

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373149500000	SoK111-----08	5.740	2.683,45
E21875011000000000000373149900000	SoK111-----08	8.394	3.924,20
E21875011000000000000373150100000	SoK111-----08	48.692	22.763,51
E21875011000000000000373150400000	SoK111-----08	4.578	2.140,22
E21875011000000000000373150700000	SoK111-----08	31.907	14.916,52
E21875011000000000000373150700000	SoK112-----08	851	378,52
E21875011000000000000373150800000	SoK111-----08	10.067	4.706,32
E21875011000000000000373150900000	SoK111-----08	8.477	3.963,00
E21875011000000000000373151000000	SoK111-----08	5.330	2.491,78
E21875011000000000000373151100000	SoK111-----08	27.616	12.910,48
E21875011000000000000373151200000	SoK111-----08	7.327	3.425,37
E21875011000000000000373151300000	SoK111-----08	4.692	2.193,51
E21875011000000000000373151400000	SoK111-----08	5.195	2.428,66
E21875011000000000000373152700000	SoK111-----08	9.522	4.451,54
E21875011000000000000373153100000	SoK111-----08	8.136	3.803,58
E21875011000000000000373153200000	SoK111-----08	14.647	6.847,47
E21875011000000000000373153500000	SoK111-----08	7.503	3.507,65
E21875011000000000000373153700000	SoK111-----08	32.711	15.292,39
E21875011000000000000373153800000	SoK111-----08	25.441	11.893,67
E21875011000000000000373153900000	SoK111-----08	5.919	2.767,13
E21875011000000000000373154000000	SoK111-----08	22.895	10.703,41
E21875011000000000000373154100000	SoK111-----08	22.254	10.403,75
E21875011000000000000373154200000	SoK111-----08	7.659	3.580,58
E21875011000000000000373154300000	SoK111-----08	5.157	2.410,90
E21875011000000000000373154800000	SoK111-----08	8.665	4.050,89
E21875011000000000000373154900000	SoK111-----08	7.872	3.680,16
E21875011000000000000373155000000	SoK111-----08	12.249	5.726,41
E21875011000000000000373155300000	SoK111-----08	4.477	2.093,00
E21875011000000000000373155500000	SoK111-----08	11.457	5.356,15
E21875011000000000000373156700000	SoK111-----08	13.486	6.304,71
E21875011000000000000373157000000	SoK111-----08	7.410	3.464,18
E21875011000000000000373157300000	SoK111-----08	16.831	7.868,49
E21875011000000000000373157600000	SoK111-----08	29.457	13.771,15
E21875011000000000000373157800000	SoK111-----08	8.642	4.040,14
E21875011000000000000373158700000	SoK111-----08	7.961	3.721,95
E21875011000000000000373158900000	SoK111-----08	8.996	4.205,63
E21875011000000000000373159200000	SoK111-----08	29.176	13.639,78
E21875011000000000000373159300000	SoK111-----08	17.569	8.213,51
E21875011000000000000373159400000	SoK111-----08	10.900	5.095,75
E21875011000000000000373159500000	SoK111-----08	30.626	14.317,66
E21875011000000000000373159600000	SoK111-----08	9.388	4.388,89
E21875011000000000000373160500000	SoK111-----08	27.449	12.832,41
E21875011000000000000373160500000	SoK112-----08	44.688	19.877,22
E21875011000000000000373161000000	SoK111-----08	32.209	15.057,71
E21875011000000000000373161700000	SoK111-----08	21.578	10.087,72
E21875011000000000000373161800000	SoK111-----08	4.505	2.106,09
E21875011000000000000373161900000	SoK111-----08	12.736	5.954,08
E21875011000000000000373162000000	SoK111-----08	20.093	9.393,48
E21875011000000000000373162100000	SoK111-----08	5.309	2.481,96
E21875011000000000000373162300000	SoK111-----08	33.261	15.549,52
E21875011000000000000373162400000	SoK111-----08	4.820	2.253,35
E21875011000000000000373162500000	SoK111-----08	13.062	6.106,49
E21875011000000000000373162600000	SoK111-----08	5.799	2.711,03
E21875011000000000000373164900000	SoK111-----08	27.410	12.814,18
E21875011000000000000373164900000	SoK112-----08	16.876	7.506,44
E21875011000000000000373165000000	SoK111-----08	6.475	3.027,06
E21875011000000000000373165100000	SoK111-----08	9.843	4.601,60
E21875011000000000000373165200000	SoK111-----08	11.371	5.315,88
E21875011000000000000373165400000	SoK111-----08	31.537	14.743,55
E21875011000000000000373165600000	SoK111-----08	5.480	2.561,90
E21875011000000000000373165700000	SoK111-----08	33.421	15.624,32
E21875011000000000000373165800000	SoK111-----08	6.907	3.229,02
E21875011000000000000373165900000	SoK111-----08	15.964	7.463,17
E21875011000000000000373166100000	SoK111-----08	25.489	11.916,11
E21875011000000000000373166200000	SoK111-----08	12.124	5.667,97
E21875011000000000000373166300000	SoK111-----08	7.958	3.720,37
E21875011000000000000373166400000	SoK111-----08	26.562	12.417,74
E21875011000000000000373166500000	SoK111-----08	5.446	2.546,01
E21875011000000000000373166600000	SoK111-----08	10.424	4.873,22
E21875011000000000000373166700000	SoK111-----08	34.040	15.913,70
E21875011000000000000373166700000	SoK112-----08	5.784	2.572,72
E21875011000000000000373168700000	SoK111-----08	8.310	3.884,93
E21875011000000000000373168800000	SoK111-----08	5.655	2.643,71
E21875011000000000000373168900000	SoK111-----08	13.074	6.112,10
E21875011000000000000373169000000	SoK111-----08	9.193	4.297,73
E21875011000000000000373169100000	SoK111-----08	2.607	1.218,77
E21875011000000000000373169200000	SoK111-----08	8.308	3.883,99
E21875011000000000000373169500000	SoK111-----08	10.013	4.681,08
E21875011000000000000373169600000	SoK111-----08	12.385	5.789,99
E21875011000000000000373170300000	SoK111-----08	29.160	13.632,30
E21875011000000000000373170500000	SoK111-----08	10.860	5.077,05
E21875011000000000000373173900000	SoK111-----08	9.635	4.504,36
E21875011000000000000373174100000	SoK111-----08	21.168	9.896,04
E21875011000000000000373174200000	SoK111-----08	19.800	9.256,50
E21875011000000000000373174600000	SoK111-----08	8.755	4.092,96
E21875011000000000000373176700000	SoK111-----08	5.598	2.617,07
E21875011000000000000373176800000	SoK111-----08	14.469	6.764,26
E21875011000000000000373176900000	SoK111-----08	25.776	12.050,28
E21875011000000000000373177000000	SoK111-----08	15.150	7.082,63
E21875011000000000000373177100000	SoK111-----08	3.582	1.674,59
E21875011000000000000373177300000	SoK111-----08	37.061	17.326,02
E21875011000000000000373177400000	SoK111-----08	10.750	5.025,63
E21875011000000000000373177600000	SoK111-----08	4.398	2.056,07
E21875011000000000000373177700000	SoK111-----08	18.395	8.599,66
E21875011000000000000373178200000	SoK111-----08	7.420	3.468,85
E21875011000000000000373178500000	SoK111-----08	10.762	5.031,24
E21875011000000000000373178600000	SoK111-----08	6.716	3.139,73

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373178900000	SoK111-----07	24.455	12.034,31
E21875011000000000000373179400000	SoK111-----07	31.801	15.649,27
E21875011000000000000373179800000	SoK111-----08	22.317	10.433,20
E21875011000000000000373179900000	SoK111-----08	21.836	10.208,33
E21875011000000000000373181800000	SoK111-----08	34.105	15.944,09
E21875011000000000000373182000000	SoK111-----08	11.475	5.364,56
E21875011000000000000373182100000	SoK111-----08	5.482	2.562,84
E21875011000000000000373182700000	SoK111-----08	17.192	8.037,26
E21875011000000000000373183000000	SoK111-----08	27.179	12.706,18
E21875011000000000000373183000000	SoK112-----08	26.156	11.634,19
E21875011000000000000373183100000	SoK111-----08	29.984	14.017,52
E21875011000000000000373183100000	SoK112-----08	1.499	666,76
E21875011000000000000373183500000	SoK111-----08	49.323	23.058,50
E21875011000000000000373183500000	SoK112-----08	18.947	8.427,63
E21875011000000000000373184700000	SoK111-----08	27.243	12.736,10
E21875011000000000000373184800000	SoK111-----08	5.188	2.425,39
E21875011000000000000373185000000	SoK111-----08	11.111	5.194,39
E21875011000000000000373185100000	SoK111-----08	8.811	4.119,14
E21875011000000000000373185200000	SoK111-----08	19.497	9.114,85
E21875011000000000000373185300000	SoK111-----08	10.940	5.114,45
E21875011000000000000373185400000	SoK111-----08	16.226	7.585,66
E21875011000000000000373185500000	SoK111-----08	29.742	13.904,39
E21875011000000000000373185600000	SoK111-----08	28.245	13.204,54
E21875011000000000000373186800000	SoK111-----08	13.407	6.267,77
E21875011000000000000373187000000	SoK111-----08	24.368	11.392,04
E21875011000000000000373187100000	SoK111-----08	22.817	10.666,95
E21875011000000000000373187200000	SoK111-----08	5.011	2.342,64
E21875011000000000000373187300000	SoK111-----08	9.496	4.439,38
E21875011000000000000373187400000	SoK111-----08	21.050	9.840,88
E21875011000000000000373187500000	SoK111-----08	24.309	11.364,46
E21875011000000000000373187600000	SoK111-----08	8.301	3.880,72
E21875011000000000000373189300000	SoK111-----08	18.366	8.586,11
E21875011000000000000373189400000	SoK111-----08	11.097	5.187,85
E21875011000000000000373189500000	SoK111-----08	9.959	4.655,83
E21875011000000000000373189600000	SoK111-----08	8.154	3.812,00
E21875011000000000000373189700000	SoK111-----08	28.998	13.556,57
E21875011000000000000373189900000	SoK111-----08	14.353	6.710,03
E21875011000000000000373189900000	SoK112-----08	40.726	18.114,92
E21875011000000000000373190700000	SoK111-----08	10.331	4.829,54
E21875011000000000000373190800000	SoK111-----08	30.938	14.463,52
E21875011000000000000373190900000	SoK111-----08	17.066	7.978,36
E21875011000000000000373191000000	SoK111-----08	22.861	10.687,52
E21875011000000000000373191100000	SoK111-----08	6.583	3.077,55
E21875011000000000000373191200000	SoK111-----08	10.962	5.124,74
E21875011000000000000373191600000	SoK111-----08	26.357	12.321,90
E21875011000000000000373191700000	SoK111-----08	8.590	4.015,83
E21875011000000000000373191800000	SoK111-----08	14.719	6.881,13
E21875011000000000000373191900000	SoK111-----08	7.368	3.444,54
E21875011000000000000373192000000	SoK111-----08	7.843	3.666,60
E21875011000000000000373192100000	SoK111-----08	5.893	2.754,98
E21875011000000000000373192200000	SoK111-----08	20.338	9.508,02
E21875011000000000000373192300000	SoK111-----08	24.657	11.527,15
E21875011000000000000373192400000	SoK111-----08	6.903	3.227,15
E21875011000000000000373192500000	SoK111-----08	8.892	4.157,01
E21875011000000000000373192600000	SoK111-----08	3.825	1.788,19
E21875011000000000000373193700000	SoK111-----08	13.821	6.461,32
E21875011000000000000373193800000	SoK111-----08	31.662	14.801,99
E21875011000000000000373193800000	SoK112-----08	2.639	1.173,83
E21875011000000000000373194100000	SoK111-----08	11.835	5.532,86
E21875011000000000000373194200000	SoK111-----08	21.916	10.245,73
E21875011000000000000373194400000	SoK111-----08	15.859	7.414,08
E21875011000000000000373194500000	SoK111-----08	5.811	2.716,64
E21875011000000000000373194600000	SoK111-----08	31.548	14.748,69
E21875011000000000000373194700000	SoK111-----08	9.271	4.334,19
E21875011000000000000373194800000	SoK111-----08	30.210	14.123,18
E21875011000000000000373194800000	SoK112-----08	3.504	1.558,58
E21875011000000000000373194900000	SoK111-----08	16.463	7.696,45
E21875011000000000000373195000000	SoK111-----08	10.936	5.112,58
E21875011000000000000373195100000	SoK111-----08	14.462	6.760,99
E21875011000000000000373195200000	SoK111-----08	7.846	3.668,01
E21875011000000000000373195300000	SoK111-----08	27.191	12.711,79
E21875011000000000000373195400000	SoK111-----08	7.664	3.582,92
E21875011000000000000373195500000	SoK111-----08	23.684	11.072,27
E21875011000000000000373195600000	SoK111-----08	13.025	6.089,19
E21875011000000000000373196000000	SoK111-----08	21.538	10.069,02
E21875011000000000000373196100000	SoK111-----08	30.306	14.168,06
E21875011000000000000373196100000	SoK112-----08	14.244	6.335,73
E21875011000000000000373196200000	SoK111-----08	26.405	12.344,34
E21875011000000000000373196200000	SoK112-----08	8.449	3.758,12
E21875011000000000000373197800000	SoK111-----08	6.289	2.940,11
E21875011000000000000373198100000	SoK111-----08	16.749	7.830,16
E21875011000000000000373198200000	SoK111-----08	2.468	1.153,79
E21875011000000000000373198300000	SoK111-----08	7.413	3.465,58
E21875011000000000000373198400000	SoK111-----08	15.028	7.025,59
E21875011000000000000373198500000	SoK111-----08	9.539	4.459,48
E21875011000000000000373198600000	SoK111-----08	19.331	9.037,24
E21875011000000000000373198900000	SoK111-----08	29.822	13.941,79
E21875011000000000000373199000000	SoK111-----08	5.265	2.461,39
E21875011000000000000373199100000	SoK111-----08	12.378	5.786,72
E21875011000000000000373199200000	SoK111-----08	10.885	5.088,74
E21875011000000000000373200400000	SoK111-----08	43.214	20.202,55
E21875011000000000000373200500000	SoK112-----08	28.014	12.460,63
E21875011000000000000373200600000	SoK111-----08	32.648	15.262,94
E21875011000000000000373200600000	SoK112-----08	11.753	5.227,73
E21875011000000000000373200700000	SoK111-----08	28.599	13.370,03
E21875011000000000000373200800000	SoK111-----08	50.021	23.384,82
E21875011000000000000373200900000	SoK111-----08	5.775	2.699,81

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373201000000	SoK111-----08	17.902	8.369,19
E21875011000000000000373201100000	SoK111-----08	9.455	4.420,21
E21875011000000000000373201200000	SoK111-----08	12.570	5.876,48
E21875011000000000000373201300000	SoK111-----08	12.653	5.915,28
E21875011000000000000373201500000	SoK111-----08	6.115	2.858,76
E21875011000000000000373201600000	SoK111-----08	10.985	5.135,49
E21875011000000000000373201700000	SoK111-----08	9.294	4.344,96
E21875011000000000000373201900000	SoK111-----08	4.498	2.102,82
E21875011000000000000373202400000	SoK111-----08	26.811	12.534,14
E21875011000000000000373202700000	SoK111-----08	24.620	11.509,85
E21875011000000000000373202800000	SoK111-----08	4.544	2.124,32
E21875011000000000000373202900000	SoK111-----08	33.945	15.869,29
E21875011000000000000373203000000	SoK111-----08	7.550	3.529,63
E21875011000000000000373203100000	SoK111-----08	42.764	19.992,17
E21875011000000000000373203100000	SoK112-----08	3.818	1.698,25
E21875011000000000000373203300000	SoK111-----08	10.577	4.944,75
E21875011000000000000373203500000	SoK111-----08	7.592	3.549,26
E21875011000000000000373203600000	SoK111-----08	34.335	16.051,61
E21875011000000000000373204700000	SoK111-----08	21.322	9.967,81
E21875011000000000000373204800000	SoK111-----08	11.440	5.348,20
E21875011000000000000373204900000	SoK111-----08	31.578	14.762,72
E21875011000000000000373204900000	SoK112-----08	653	290,45
E21875011000000000000373205000000	SoK111-----08	8.097	3.785,36
E21875011000000000000373205100000	SoK111-----08	29.554	13.816,50
E21875011000000000000373205200000	SoK111-----08	36.697	17.155,85
E21875011000000000000373205300000	SoK111-----08	4.084	1.909,27
E21875011000000000000373205400000	SoK111-----08	3.736	1.746,58
E21875011000000000000373205500000	SoK111-----08	11.536	5.393,08
E21875011000000000000373205600000	SoK111-----08	10.473	4.896,13
E21875011000000000000373205800000	SoK111-----08	19.247	8.997,97
E21875011000000000000373206000000	SoK111-----08	8.888	4.155,14
E21875011000000000000373206100000	SoK111-----08	8.664	4.050,42
E21875011000000000000373206300000	SoK111-----08	8.437	3.944,30
E21875011000000000000373206500000	SoK111-----08	12.627	5.903,12
E21875011000000000000373206600000	SoK111-----08	5.781	2.702,62
E21875011000000000000373207700000	SoK111-----08	14.442	6.751,64
E21875011000000000000373207800000	SoK111-----08	27.338	12.780,52
E21875011000000000000373207900000	SoK111-----08	33.722	15.765,04
E21875011000000000000373208000000	SoK111-----08	7.909	3.697,46
E21875011000000000000373208100000	SoK111-----08	13.776	6.440,28
E21875011000000000000373208200000	SoK111-----08	7.533	3.521,68
E21875011000000000000373208300000	SoK111-----08	27.758	12.976,87
E21875011000000000000373208400000	SoK111-----08	9.271	4.334,19
E21875011000000000000373208600000	SoK111-----08	9.510	4.445,93
E21875011000000000000373210700000	SoK111-----08	27.700	12.949,75
E21875011000000000000373210800000	SoK111-----08	5.643	2.638,10
E21875011000000000000373210900000	SoK111-----08	10.210	4.773,18
E21875011000000000000373211000000	SoK111-----08	7.481	3.497,37
E21875011000000000000373211100000	SoK111-----08	11.863	5.545,95
E21875011000000000000373211200000	SoK111-----08	6.461	3.020,52
E21875011000000000000373211300000	SoK111-----08	29.439	13.762,83
E21875011000000000000373211500000	SoK111-----08	5.066	2.368,36
E21875011000000000000373211600000	SoK111-----08	9.550	4.464,63
E21875011000000000000373211700000	SoK111-----08	4.950	2.314,13
E21875011000000000000373211900000	SoK111-----08	31.128	14.552,34
E21875011000000000000373212000000	SoK111-----08	27.014	12.629,05
E21875011000000000000373212100000	SoK111-----08	19.495	9.113,91
E21875011000000000000373212200000	SoK91a-----01	4.439	2.247,02
E21875011000000000000373212400000	SoK111-----08	32.650	15.263,88
E21875011000000000000373212400000	SoK112-----08	3.842	1.708,92
E21875011000000000000373212500000	SoK111-----08	28.100	13.136,75
E21875011000000000000373212600000	SoK111-----08	9.948	4.650,69
E21875011000000000000373212900000	SoK111-----08	28.430	13.291,03
E21875011000000000000373213000000	SoK111-----08	18.143	8.481,85
E21875011000000000000373213100000	SoK111-----08	21.067	9.848,82
E21875011000000000000373213500000	SoK111-----08	29.644	13.858,57
E21875011000000000000373213600000	SoK111-----08	8.900	4.160,75
E21875011000000000000373213900000	SoK111-----08	5.313	2.483,83
E21875011000000000000373214000000	SoK111-----08	9.286	4.341,21
E21875011000000000000373214100000	SoK111-----08	4.579	2.140,68
E21875011000000000000373214200000	SoK111-----08	26.270	12.281,23
E21875011000000000000373214300000	SoK111-----08	16.974	7.935,35
E21875011000000000000373214400000	SoK111-----08	25.776	12.050,28
E21875011000000000000373214500000	SoK111-----08	9.602	4.488,94
E21875011000000000000373214600000	SoK111-----08	10.586	4.948,96
E21875011000000000000373214700000	SoK111-----08	15.391	7.195,29
E21875011000000000000373214800000	SoK111-----08	4.200	1.963,50
E21875011000000000000373214900000	SoK111-----08	3.379	1.579,68
E21875011000000000000373215000000	SoK111-----08	5.096	2.382,38
E21875011000000000000373215200000	SoK111-----08	10.469	4.894,26
E21875011000000000000373215300000	SoK111-----08	19.463	9.098,95
E21875011000000000000373215400000	SoK111-----08	8.832	4.128,96
E21875011000000000000373216700000	SoK111-----08	4.492	2.100,01
E21875011000000000000373216800000	SoK111-----08	9.005	4.209,84
E21875011000000000000373216900000	SoK111-----08	30.851	14.422,84
E21875011000000000000373216900000	SoK112-----08	22.089	9.825,19
E21875011000000000000373217000000	SoK111-----08	17.080	7.984,90
E21875011000000000000373217100000	SoK111-----08	31.945	14.934,29
E21875011000000000000373217100000	SoK112-----08	74.539	33.154,95
E21875011000000000000373217100000	SoK113-----08	6.069	2.669,75
E21875011000000000000373217200000	SoK111-----08	3.518	1.644,67
E21875011000000000000373217300000	SoK111-----08	13.749	6.427,66
E21875011000000000000373217400000	SoK111-----08	5.511	2.576,39
E21875011000000000000373217500000	SoK111-----08	9.914	4.634,80
E21875011000000000000373217600000	SoK111-----08	6.552	3.063,06
E21875011000000000000373217700000	SoK111-----08	10.636	4.972,33
E21875011000000000000373217800000	SoK111-----08	5.417	2.532,45

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373217900000	SoK111-----08	3.954	1.848,50
E21875011000000000000373218000000	SoK111-----08	6.068	2.836,79
E21875011000000000000373218100000	SoK111-----08	12.135	5.673,11
E21875011000000000000373218200000	SoK111-----08	5.564	2.601,17
E21875011000000000000373218300000	SoK111-----08	11.018	5.150,92
E21875011000000000000373218400000	SoK111-----08	23.320	10.902,10
E21875011000000000000373218500000	SoK111-----08	27.045	12.643,54
E21875011000000000000373218600000	SoK111-----08	5.688	2.659,14
E21875011000000000000373219200000	SoK111-----08	7.340	3.431,45
E21875011000000000000373219300000	SoK111-----08	20.649	9.653,41
E21875011000000000000373219600000	SoK111-----08	18.404	8.603,87
E21875011000000000000373220800000	SoK111-----08	8.428	3.940,09
E21875011000000000000373220900000	SoK111-----08	5.355	2.503,46
E21875011000000000000373221100000	SoK111-----08	16.404	7.668,87
E21875011000000000000373221200000	SoK111-----08	21.210	9.915,68
E21875011000000000000373221400000	SoK111-----08	28.138	13.154,52
E21875011000000000000373222600000	SoK111-----08	9.775	4.569,81
E21875011000000000000373222700000	SoK111-----08	7.416	3.466,98
E21875011000000000000373222800000	SoK111-----08	5.229	2.444,56
E21875011000000000000373223100000	SoK111-----08	8.201	3.833,97
E21875011000000000000373223200000	SoK111-----08	4.178	1.953,22
E21875011000000000000373223400000	SoK111-----08	8.927	4.173,37
E21875011000000000000373223700000	SoK111-----08	9.482	4.432,84
E21875011000000000000373223800000	SoK111-----08	9.705	4.537,09
E21875011000000000000373223900000	SoK111-----08	20.539	9.601,98
E21875011000000000000373224000000	SoK111-----08	7.535	3.522,61
E21875011000000000000373224100000	SoK111-----08	11.091	5.185,04
E21875011000000000000373224700000	SoK111-----08	20.181	9.434,62
E21875011000000000000373224800000	SoK111-----08	6.112	2.857,36
E21875011000000000000373225500000	SoK111-----08	6.930	3.239,78
E21875011000000000000373225600000	SoK111-----08	8.923	4.171,50
E21875011000000000000373225700000	SoK111-----08	17.401	8.134,97
E21875011000000000000373225800000	SoK111-----08	5.757	2.691,40
E21875011000000000000373225900000	SoK111-----08	27.317	12.770,70
E21875011000000000000373225900000	SoK112-----08	2.258	1.004,36
E21875011000000000000373226000000	SoK111-----08	22.590	10.560,83
E21875011000000000000373226600000	SoK111-----08	16.147	7.548,72
E21875011000000000000373226700000	SoK111-----08	9.294	4.344,95
E21875011000000000000373226800000	SoK111-----08	10.967	5.127,07
E21875011000000000000373226900000	SoK111-----08	25.831	12.075,99
E21875011000000000000373227000000	SoK111-----08	29.394	13.741,70
E21875011000000000000373227100000	SoK111-----08	12.026	5.622,16
E21875011000000000000373227200000	SoK111-----08	12.686	5.930,71
E21875011000000000000373227300000	SoK111-----08	19.982	9.341,59
E21875011000000000000373227400000	SoK111-----08	3.269	1.528,26
E21875011000000000000373227500000	SoK111-----08	5.460	2.552,55
E21875011000000000000373227600000	SoK111-----08	31.945	14.934,29
E21875011000000000000373227900000	SoK111-----08	15.085	7.052,24
E21875011000000000000373228000000	SoK111-----08	4.570	2.136,48
E21875011000000000000373229100000	SoK111-----08	19.793	9.253,23
E21875011000000000000373229400000	SoK111-----08	12.189	5.698,36
E21875011000000000000373229700000	SoK111-----08	29.628	13.851,09
E21875011000000000000373229800000	SoK111-----08	21.322	9.968,04
E21875011000000000000373230000000	SoK111-----08	6.900	3.225,75
E21875011000000000000373230100000	SoK111-----08	17.561	8.209,77
E21875011000000000000373230200000	SoK111-----08	32.761	15.315,77
E21875011000000000000373230200000	SoK112-----08	1.966	874,48
E21875011000000000000373230300000	SoK111-----08	7.586	3.546,46
E21875011000000000000373230400000	SoK111-----08	80.899	37.820,28
E21875011000000000000373230400000	SoK112-----08	3.195	1.421,14
E21875011000000000000373230500000	SoK111-----08	16.900	7.900,75
E21875011000000000000373230600000	SoK111-----08	14.443	6.752,10
E21875011000000000000373230700000	SoK111-----08	7.725	3.611,44
E21875011000000000000373231500000	SoK111-----08	31.944	14.933,82
E21875011000000000000373231500000	SoK112-----08	2.811	1.250,33
E21875011000000000000373231700000	SoK111-----08	22.422	10.482,29
E21875011000000000000373231800000	SoK111-----08	6.421	3.001,82
E21875011000000000000373231900000	SoK111-----08	7.221	3.375,82
E21875011000000000000373232000000	SoK111-----08	5.572	2.604,91
E21875011000000000000373232100000	SoK111-----08	16.203	7.574,90
E21875011000000000000373232200000	SoK111-----08	9.160	4.282,30
E21875011000000000000373232400000	SoK111-----08	11.503	5.377,65
E21875011000000000000373232500000	SoK111-----08	16.527	7.726,26
E21875011000000000000373232600000	SoK111-----08	9.781	4.572,62
E21875011000000000000373232800000	SoK111-----08	5.483	2.563,30
E21875011000000000000373235000000	SoK111-----08	8.881	4.151,87
E21875011000000000000373235300000	SoK111-----08	13.535	6.327,61
E21875011000000000000373235700000	SoK111-----08	6.988	3.266,89
E21875011000000000000373235800000	SoK111-----08	29.336	13.714,58
E21875011000000000000373235900000	SoK111-----08	17.470	8.167,23
E21875011000000000000373236000000	SoK111-----08	6.480	3.029,40
E21875011000000000000373236200000	SoK111-----08	10.483	4.900,80
E21875011000000000000373236300000	SoK111-----08	7.182	3.357,59
E21875011000000000000373236400000	SoK111-----08	4.600	2.150,50
E21875011000000000000373236600000	SoK111-----08	4.375	2.045,31
E21875011000000000000373237400000	SoK111-----08	17.850	8.344,88
E21875011000000000000373238000000	SoK111-----08	10.655	4.981,21
E21875011000000000000373238200000	SoK111-----08	7.909	3.697,46
E21875011000000000000373238500000	SoK111-----08	8.003	3.741,40
E21875011000000000000373238600000	SoK111-----08	16.431	7.681,49
E21875011000000000000373238700000	SoK111-----08	7.890	3.688,58
E21875011000000000000373238800000	SoK111-----08	16.580	7.751,15
E21875011000000000000373238900000	SoK111-----08	7.862	3.675,49
E21875011000000000000373239000000	SoK111-----08	10.095	4.719,41
E21875011000000000000373239200000	SoK111-----08	27.190	12.711,33
E21875011000000000000373239300000	SoK111-----08	53.087	24.818,17
E21875011000000000000373239300000	SoK112-----08	66.362	29.517,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373239400000	SoK111-----08	13.098	6.123,32
E21875011000000000000373239500000	SoK111-----08	10.111	4.726,89
E21875011000000000000373239600000	SoK111-----08	12.134	5.672,65
E21875011000000000000373241700000	SoK111-----08	20.867	9.755,32
E21875011000000000000373241800000	SoK111-----08	8.097	3.785,35
E21875011000000000000373241900000	SoK111-----08	7.140	3.337,95
E21875011000000000000373242000000	SoK111-----08	28.425	13.288,69
E21875011000000000000373242100000	SoK111-----08	33.856	15.827,68
E21875011000000000000373242100000	SoK112-----08	903	401,65
E21875011000000000000373242400000	SoK111-----08	6.734	3.148,15
E21875011000000000000373242500000	SoK111-----08	5.838	2.729,27
E21875011000000000000373244400000	SoK111-----08	17.335	8.104,11
E21875011000000000000373245800000	SoK111-----08	8.621	4.030,32
E21875011000000000000373246000000	SoK111-----08	5.339	2.495,98
E21875011000000000000373246100000	SoK111-----08	6.740	3.150,95
E21875011000000000000373246200000	SoK111-----08	5.819	2.720,38
E21875011000000000000373246400000	SoK111-----08	13.169	6.156,51
E21875011000000000000373246600000	SoK111-----08	8.791	4.109,79
E21875011000000000000373247000000	SoK111-----08	34.724	16.233,47
E21875011000000000000373247500000	SoK111-----08	22.167	10.363,07
E21875011000000000000373247800000	SoK111-----08	17.602	8.228,94
E21875011000000000000373248000000	SoK111-----08	3.463	1.618,95
E21875011000000000000373248400000	SoK111-----08	11.515	5.383,26
E21875011000000000000373248600000	SoK111-----08	14.501	6.779,22
E21875011000000000000373248900000	SoK111-----08	6.502	3.039,69
E21875011000000000000373249300000	SoK111-----08	11.279	5.272,93
E21875011000000000000373249400000	SoK111-----08	6.863	3.208,45
E21875011000000000000373249600000	SoK111-----08	15.751	7.363,59
E21875011000000000000373249800000	SoK111-----08	8.239	3.851,95
E21875011000000000000373249900000	SoK111-----08	9.204	4.302,87
E21875011000000000000373250100000	SoK111-----08	4.940	2.309,45
E21875011000000000000373250300000	SoK111-----08	30.079	14.061,93
E21875011000000000000373250400000	SoK111-----08	4.970	2.323,48
E21875011000000000000373250500000	SoK111-----08	12.090	5.652,08
E21875011000000000000373250600000	SoK111-----08	18.061	8.443,52
E21875011000000000000373250700000	SoK111-----08	21.484	10.043,77
E21875011000000000000373250800000	SoK111-----08	18.125	8.473,44
E21875011000000000000373250900000	SoK111-----08	29.002	13.558,44
E21875011000000000000373250900000	SoK112-----08	3.326	1.479,40
E21875011000000000000373251000000	SoK111-----08	5.798	2.710,57
E21875011000000000000373251100000	SoK111-----08	6.722	3.142,54
E21875011000000000000373251200000	SoK111-----08	30.814	14.405,55
E21875011000000000000373251300000	SoK111-----08	16.019	7.488,88
E21875011000000000000373251400000	SoK111-----08	9.660	4.516,05
E21875011000000000000373251700000	SoK111-----08	25.639	11.986,23
E21875011000000000000373251700000	SoK112-----08	17.025	7.572,72
E21875011000000000000373252000000	SoK111-----08	11.276	5.271,53
E21875011000000000000373252500000	SoK111-----08	11.997	5.608,60
E21875011000000000000373252900000	SoK111-----08	10.267	4.799,82
E21875011000000000000373253800000	SoK111-----08	3.493	1.632,98
E21875011000000000000373253900000	SoK111-----08	10.985	5.135,49
E21875011000000000000373254000000	SoK111-----08	9.085	4.247,24
E21875011000000000000373254100000	SoK111-----08	16.479	7.703,93
E21875011000000000000373254200000	SoK111-----08	6.584	3.078,02
E21875011000000000000373254300000	SoK111-----08	1.059	495,08
E21875011000000000000373254400000	SoK111-----08	30.844	14.419,57
E21875011000000000000373254500000	SoK111-----08	14.751	6.896,09
E21875011000000000000373254600000	SoK111-----08	9.036	4.224,33
E21875011000000000000373254700000	SoK111-----08	8.042	3.759,64
E21875011000000000000373254800000	SoK111-----08	7.387	3.453,42
E21875011000000000000373255800000	SoK111-----08	3.261	1.524,52
E21875011000000000000373255900000	SoK111-----08	10.880	5.086,40
E21875011000000000000373256000000	SoK111-----08	5.444	2.545,07
E21875011000000000000373256100000	SoK111-----08	29.292	13.694,01
E21875011000000000000373256200000	SoK111-----08	25.374	11.862,35
E21875011000000000000373256400000	SoK111-----08	9.990	4.670,33
E21875011000000000000373256500000	SoK111-----08	5.105	2.386,59
E21875011000000000000373256600000	SoK111-----08	26.506	12.391,56
E21875011000000000000373256900000	SoK111-----08	31.853	14.891,28
E21875011000000000000373257100000	SoK111-----08	7.404	3.461,37
E21875011000000000000373257200000	SoK111-----08	9.801	4.581,97
E21875011000000000000373257400000	SoK111-----08	32.298	15.099,32
E21875011000000000000373257500000	SoK111-----08	9.947	4.650,22
E21875011000000000000373257600000	SoK111-----08	7.600	3.553,00
E21875011000000000000373258000000	SoK111-----08	6.947	3.247,72
E21875011000000000000373258100000	SoK111-----08	4.161	1.945,27
E21875011000000000000373258300000	SoK111-----08	11.907	5.566,52
E21875011000000000000373258400000	SoK111-----08	15.400	7.199,50
E21875011000000000000373258600000	SoK111-----08	5.079	2.374,43
E21875011000000000000373260400000	SoK81a-----01	3.113	1.575,80
E21875011000000000000373260600000	SoK111-----08	11.162	5.218,24
E21875011000000000000373261700000	SoK111-----08	9.576	4.476,78
E21875011000000000000373262100000	SoK111-----08	11.651	5.446,84
E21875011000000000000373262200000	SoK111-----08	6.777	3.168,25
E21875011000000000000373262300000	SoK111-----08	1.490	696,58
E21875011000000000000373262400000	SoK111-----08	5.372	2.511,41
E21875011000000000000373262500000	SoK111-----08	2.847	1.330,97
E21875011000000000000373262600000	SoK111-----08	11.344	5.303,32
E21875011000000000000373262700000	SoK111-----08	24.169	11.299,01
E21875011000000000000373262800000	SoK111-----08	27.418	12.817,92
E21875011000000000000373262900000	SoK111-----08	9.477	4.430,50
E21875011000000000000373263000000	SoK111-----08	20.075	9.385,06
E21875011000000000000373263100000	SoK111-----08	12.677	5.926,50
E21875011000000000000373263200000	SoK111-----08	8.602	4.021,44
E21875011000000000000373263300000	SoK111-----08	43.436	20.306,33
E21875011000000000000373263400000	SoK111-----08	9.331	4.362,24
E21875011000000000000373263500000	SoK111-----08	11.253	5.260,78

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373263600000	SoK111-----08	11.407	5.332,77
E21875011000000000000373265700000	SoK111-----08	5.363	2.507,20
E21875011000000000000373265800000	SoK111-----08	5.377	2.513,75
E21875011000000000000373265900000	SoK111-----08	2.757	1.288,90
E21875011000000000000373266000000	SoK111-----08	27.625	12.914,69
E21875011000000000000373266100000	SoK111-----08	13.853	6.476,28
E21875011000000000000373266200000	SoK111-----08	16.093	7.523,48
E21875011000000000000373266300000	SoK111-----08	20.713	9.683,33
E21875011000000000000373266400000	SoK111-----08	31.757	14.846,40
E21875011000000000000373266600000	SoK111-----08	18.165	8.492,14
E21875011000000000000373266700000	SoK111-----08	32.015	14.967,01
E21875011000000000000373266700000	SoK112-----08	256	113,87
E21875011000000000000373266800000	SoK111-----08	30.527	14.271,37
E21875011000000000000373266900000	SoK111-----08	15.531	7.260,74
E21875011000000000000373267400000	SoK111-----08	13.693	6.401,48
E21875011000000000000373267500000	SoK111-----08	19.447	9.091,47
E21875011000000000000373267600000	SoK111-----08	9.703	4.536,15
E21875011000000000000373267800000	SoK111-----08	19.780	9.247,15
E21875011000000000000373267900000	SoK111-----08	30.721	14.362,07
E21875011000000000000373268000000	SoK111-----08	7.974	3.727,85
E21875011000000000000373268200000	SoK111-----08	32.122	15.017,04
E21875011000000000000373268200000	SoK112-----08	1.007	447,91
E21875011000000000000373268300000	SoK111-----08	20.072	9.383,66
E21875011000000000000373268400000	SoK111-----08	30.121	14.081,57
E21875011000000000000373268500000	SoK111-----08	27.660	12.931,05
E21875011000000000000373268500000	SoK112-----08	1.106	491,95
E21875011000000000000373268600000	SoK111-----08	18.778	8.778,72
E21875011000000000000373268700000	SoK111-----08	17.234	8.056,90
E21875011000000000000373268800000	SoK111-----08	11.736	5.486,58
E21875011000000000000373268900000	SoK111-----08	5.436	2.541,33
E21875011000000000000373269000000	SoK111-----08	11.144	5.209,82
E21875011000000000000373269100000	SoK111-----08	19.584	9.155,52
E21875011000000000000373269200000	SoK111-----08	5.439	2.542,73
E21875011000000000000373269300000	SoK111-----08	4.967	2.322,07
E21875011000000000000373269400000	SoK111-----08	10.759	5.029,83
E21875011000000000000373269500000	SoK112-----08	24.238	10.781,06
E21875011000000000000373269600000	SoK111-----08	9.870	4.614,23
E21875011000000000000373271500000	SoK111-----08	20.985	9.810,49
E21875011000000000000373271700000	SoK111-----08	17.493	8.177,98
E21875011000000000000373271800000	SoK111-----08	15.845	7.407,54
E21875011000000000000373271900000	SoK111-----08	5.197	2.429,60
E21875011000000000000373272000000	SoK111-----08	26.062	12.183,99
E21875011000000000000373272100000	SoK111-----08	16.649	7.783,41
E21875011000000000000373272200000	SoK111-----08	20.781	9.715,12
E21875011000000000000373272400000	SoK111-----08	3.106	1.452,06
E21875011000000000000373272500000	SoK111-----08	7.080	3.309,90
E21875011000000000000373272600000	SoK111-----08	9.537	4.458,55
E21875011000000000000373272900000	SoK111-----08	10.532	4.923,71
E21875011000000000000373273000000	SoK111-----08	15.303	7.154,15
E21875011000000000000373273100000	SoK111-----08	7.123	3.330,00
E21875011000000000000373273200000	SoK111-----08	6.893	3.222,48
E21875011000000000000373273300000	SoK111-----08	24.379	11.397,18
E21875011000000000000373273400000	SoK111-----08	19.895	9.300,91
E21875011000000000000373273500000	SoK111-----08	4.417	2.064,95
E21875011000000000000373273600000	SoK111-----08	4.794	2.241,20
E21875011000000000000373273700000	SoK111-----08	6.864	3.208,92
E21875011000000000000373273800000	SoK111-----08	5.729	2.678,31
E21875011000000000000373273900000	SoK111-----08	6.214	2.905,05
E21875011000000000000373274700000	SoK111-----08	10.244	4.789,07
E21875011000000000000373274800000	SoK111-----08	19.786	9.249,96
E21875011000000000000373274900000	SoK111-----08	13.714	6.411,30
E21875011000000000000373275300000	SoK111-----08	10.455	4.887,71
E21875011000000000000373275600000	SoK111-----08	9.000	4.207,50
E21875011000000000000373276700000	SoK111-----08	5.878	2.747,97
E21875011000000000000373276800000	SoK111-----08	20.117	9.404,70
E21875011000000000000373276900000	SoK111-----08	11.015	5.149,51
E21875011000000000000373277000000	SoK111-----08	9.794	4.578,70
E21875011000000000000373277100000	SoK111-----08	12.297	5.748,85
E21875011000000000000373277200000	SoK111-----08	17.014	7.954,05
E21875011000000000000373277300000	SoK111-----08	7.169	3.351,51
E21875011000000000000373277400000	SoK111-----08	14.756	6.898,43
E21875011000000000000373277500000	SoK111-----08	13.991	6.540,79
E21875011000000000000373277600000	SoK111-----08	4.356	2.036,43
E21875011000000000000373278800000	SoK111-----08	7.184	3.358,52
E21875011000000000000373279100000	SoK111-----08	13.898	6.497,32
E21875011000000000000373279600000	SoK111-----08	25.095	11.731,91
E21875011000000000000373282800000	SoK111-----08	9.333	4.363,18
E21875011000000000000373283000000	SoK111-----08	16.650	7.783,88
E21875011000000000000373283700000	SoK111-----08	22.864	10.688,92
E21875011000000000000373283900000	SoK111-----08	25.581	11.959,12
E21875011000000000000373284000000	SoK111-----08	12.179	5.693,68
E21875011000000000000373284100000	SoK111-----08	32.075	14.995,06
E21875011000000000000373284100000	SoK112-----08	289	128,55
E21875011000000000000373284200000	SoK111-----08	11.628	5.436,09
E21875011000000000000373284300000	SoK111-----08	7.545	3.527,29
E21875011000000000000373286500000	SoK111-----08	41.753	19.519,53
E21875011000000000000373286700000	SoK111-----08	19.086	8.922,71
E21875011000000000000373286800000	SoK111-----08	5.692	2.661,01
E21875011000000000000373287200000	SoK111-----08	4.987	2.331,42
E21875011000000000000373287200000	SoK112-----08	19.018	8.459,21
E21875011000000000000373287300000	SoK111-----08	10.044	4.695,57
E21875011000000000000373287500000	SoK111-----08	32.696	15.285,38
E21875011000000000000373291100000	SoK111-----08	27.231	12.730,49
E21875011000000000000373291100000	SoK112-----08	10.575	4.703,76
E21875011000000000000373293000000	SoK111-----08	7.641	3.572,17
E21875011000000000000373293100000	SoK111-----08	25.870	12.094,23
E21875011000000000000373293200000	SoK111-----08	2.643	1.235,60

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373293600000	SoK111-----08	28.668	13.402,29
E21875011000000000000373296900000	SoK111-----08	9.048	4.229,94
E21875011000000000000373297000000	SoK111-----08	10.600	4.955,50
E21875011000000000000373297100000	SoK111-----08	6.354	2.970,50
E21875011000000000000373297200000	SoK111-----08	23.493	10.982,98
E21875011000000000000373297300000	SoK111-----08	7.213	3.372,08
E21875011000000000000373297400000	SoK111-----08	11.468	5.361,29
E21875011000000000000373297500000	SoK111-----08	25.496	11.919,38
E21875011000000000000373297600000	SoK111-----08	3.976	1.858,78
E21875011000000000000373298300000	SoK111-----08	12.435	5.813,36
E21875011000000000000373299300000	SoK111-----08	4.317	2.018,20
E21875011000000000000373299400000	SoK111-----08	7.518	3.514,67
E21875011000000000000373299500000	SoK111-----08	18.473	8.635,90
E21875011000000000000373300000000	SoK111-----08	27.593	12.899,73
E21875011000000000000373300500000	SoK111-----08	29.564	13.821,17
E21875011000000000000373300700000	SoK111-----08	7.666	3.583,86
E21875011000000000000373301000000	SoK111-----08	23.686	11.073,21
E21875011000000000000373301900000	SoK111-----08	4.591	2.146,29
E21875011000000000000373302000000	SoK111-----08	8.260	3.861,78
E21875011000000000000373302100000	SoK111-----08	15.983	7.472,05
E21875011000000000000373302200000	SoK111-----08	24.158	11.293,87
E21875011000000000000373302300000	SoK111-----08	22.482	10.510,34
E21875011000000000000373302400000	SoK111-----08	5.339	2.495,98
E21875011000000000000373302500000	SoK111-----08	9.541	4.460,45
E21875011000000000000373302600000	SoK111-----08	5.383	2.516,55
E21875011000000000000373302900000	SoK111-----08	2.817	1.316,95
E21875011000000000000373303300000	SoK111-----08	14.643	6.845,60
E21875011000000000000373303500000	SoK111-----08	32.672	15.274,16
E21875011000000000000373303500000	SoK112-----08	490	217,95
E21875011000000000000373304700000	SoK111-----08	5.686	2.658,21
E21875011000000000000373304800000	SoK111-----08	17.832	8.336,46
E21875011000000000000373305000000	SoK111-----08	11.745	5.490,79
E21875011000000000000373305100000	SoK111-----08	22.530	10.532,78
E21875011000000000000373305300000	SoK111-----08	27.132	12.684,21
E21875011000000000000373305300000	SoK112-----08	308	137,00
E21875011000000000000373305400000	SoK111-----08	13.352	6.242,06
E21875011000000000000373305500000	SoK111-----08	15.824	7.397,72
E21875011000000000000373305600000	SoK111-----08	6.094	2.848,95
E21875011000000000000373307600000	SoK111-----08	10.230	4.782,53
E21875011000000000000373307700000	SoK111-----08	11.864	5.546,63
E21875011000000000000373308200000	SoK111-----08	14.994	7.009,70
E21875011000000000000373310700000	SoK111-----08	10.468	4.893,87
E21875011000000000000373310800000	SoK111-----08	20.375	9.525,31
E21875011000000000000373310900000	SoK111-----08	15.870	7.419,23
E21875011000000000000373311400000	SoK111-----08	29.369	13.730,01
E21875011000000000000373311500000	SoK111-----08	26.936	12.592,58
E21875011000000000000373311600000	SoK111-----08	26.175	12.236,81
E21875011000000000000373311700000	SoK111-----08	3.847	1.798,47
E21875011000000000000373311800000	SoK111-----08	8.678	4.056,97
E21875011000000000000373312000000	SoK111-----08	15.100	7.059,25
E21875011000000000000373313000000	SoK111-----08	10.986	5.135,96
E21875011000000000000373313100000	SoK111-----08	30.431	14.226,49
E21875011000000000000373313100000	SoK112-----08	6.634	2.950,80
E21875011000000000000373315700000	SoK111-----08	29.637	13.855,30
E21875011000000000000373317100000	SoK111-----08	11.822	5.526,79
E21875011000000000000373317300000	SoK111-----08	8.682	4.058,84
E21875011000000000000373318800000	SoK111-----08	13.157	6.150,90
E21875011000000000000373319000000	SoK111-----08	10.115	4.728,76
E21875011000000000000373319300000	SoK111-----08	5.115	2.391,26
E21875011000000000000373319500000	SoK112-----08	23.904	10.632,50
E21875011000000000000373320900000	SoK111-----08	2.111	986,89
E21875011000000000000373321400000	SoK111-----08	15.842	7.406,14
E21875011000000000000373322900000	SoK111-----08	14.389	6.726,86
E21875011000000000000373323100000	SoK111-----08	9.398	4.393,57
E21875011000000000000373323200000	SoK111-----08	5.511	2.576,39
E21875011000000000000373323400000	SoK111-----08	34.509	16.132,96
E21875011000000000000373323500000	SoK111-----08	7.417	3.467,45
E21875011000000000000373323600000	SoK111-----08	12.351	5.774,09
E21875011000000000000373323700000	SoK111-----08	23.501	10.986,72
E21875011000000000000373324500000	SoK111-----08	9.183	4.293,05
E21875011000000000000373324800000	SoK111-----08	4.418	2.065,42
E21875011000000000000373325400000	SoK81a-----01	4.724	2.391,29
E21875011000000000000373325700000	SoK111-----08	10.953	5.120,53
E21875011000000000000373325800000	SoK111-----08	14.389	6.726,86
E21875011000000000000373326000000	SoK111-----08	10.222	4.778,79
E21875011000000000000373327100000	SoK111-----08	14.813	6.925,08
E21875011000000000000373327300000	SoK111-----08	5.156	2.410,43
E21875011000000000000373327700000	SoK111-----08	10.304	4.817,12
E21875011000000000000373327800000	SoK111-----08	18.400	8.602,00
E21875011000000000000373328000000	SoK111-----08	18.303	8.556,55
E21875011000000000000373328100000	SoK111-----08	31.285	14.616,24
E21875011000000000000373328100000	SoK112-----08	3.283	1.460,28
E21875011000000000000373328200000	SoK111-----08	16.235	7.589,86
E21875011000000000000373328300000	SoK111-----08	16.231	7.587,99
E21875011000000000000373328400000	SoK111-----08	8.363	3.909,70
E21875011000000000000373328500000	SoK112-----08	31.886	14.183,02
E21875011000000000000373328600000	SoK111-----08	12.066	5.640,81
E21875011000000000000373329000000	SoK111-----08	7.616	3.560,48
E21875011000000000000373329100000	SoK111-----08	21.746	10.166,26
E21875011000000000000373329300000	SoK111-----08	4.550	2.127,13
E21875011000000000000373329700000	SoK111-----08	4.754	2.222,50
E21875011000000000000373329800000	SoK111-----08	28.324	13.241,47
E21875011000000000000373329800000	SoK112-----08	2.171	965,66
E21875011000000000000373329900000	SoK111-----08	31.553	14.751,03
E21875011000000000000373329900000	SoK112-----08	15.272	6.792,99
E21875011000000000000373330000000	SoK111-----08	21.396	10.002,63
E21875011000000000000373330300000	SoK111-----08	32.024	14.971,22



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373331700000	SoK111-----08	28.986	13.550,96
E21875011000000000000373331800000	SoK111-----08	8.029	3.753,56
E21875011000000000000373331900000	SoK111-----08	8.345	3.901,29
E21875011000000000000373332000000	SoK111-----08	12.553	5.868,53
E21875011000000000000373332100000	SoK111-----08	30.708	14.355,99
E21875011000000000000373332300000	SoK111-----08	10.478	4.898,47
E21875011000000000000373332400000	SoK111-----08	28.932	13.525,71
E21875011000000000000373332500000	SoK111-----08	16.964	7.930,67
E21875011000000000000373332600000	SoK111-----08	5.193	2.427,73
E21875011000000000000373334700000	SoK111-----08	4.957	2.317,40
E21875011000000000000373335000000	SoK111-----08	25.939	12.126,48
E21875011000000000000373335000000	SoK112-----08	6.588	2.930,34
E21875011000000000000373335100000	SoK111-----08	30.904	14.447,62
E21875011000000000000373335700000	SoK111-----08	11.180	5.226,65
E21875011000000000000373335800000	SoK111-----08	30.643	14.325,60
E21875011000000000000373335900000	SoK111-----08	10.835	5.065,36
E21875011000000000000373336000000	SoK111-----08	6.483	3.030,80
E21875011000000000000373336100000	SoK111-----08	18.114	8.468,30
E21875011000000000000373336200000	SoK111-----08	13.086	6.117,71
E21875011000000000000373336500000	SoK111-----08	11.162	5.218,24
E21875011000000000000373336700000	SoK111-----08	9.203	4.302,40
E21875011000000000000373336800000	SoK111-----08	11.901	5.563,72
E21875011000000000000373336900000	SoK111-----08	29.446	13.766,01
E21875011000000000000373337100000	SoK111-----08	11.080	5.179,90
E21875011000000000000373337200000	SoK111-----08	10.118	4.730,17
E21875011000000000000373337300000	SoK111-----08	4.594	2.147,70
E21875011000000000000373337400000	SoK111-----08	33.549	15.684,16
E21875011000000000000373337500000	SoK111-----08	25.873	12.095,63
E21875011000000000000373337600000	SoK111-----08	5.683	2.656,80
E21875011000000000000373338800000	SoK111-----08	4.167	1.948,07
E21875011000000000000373339000000	SoK111-----08	17.579	8.218,18
E21875011000000000000373339100000	SoK111-----08	4.531	2.118,24
E21875011000000000000373339200000	SoK111-----08	10.234	4.784,40
E21875011000000000000373339300000	SoK111-----08	14.551	6.802,59
E21875011000000000000373339400000	SoK111-----08	19.598	9.162,07
E21875011000000000000373339500000	SoK111-----08	28.204	13.185,37
E21875011000000000000373341700000	SoK111-----08	9.048	4.229,94
E21875011000000000000373341800000	SoK111-----08	12.953	6.055,53
E21875011000000000000373341900000	SoK111-----08	4.700	2.197,25
E21875011000000000000373342000000	SoK111-----08	32.763	15.316,70
E21875011000000000000373342100000	SoK111-----08	10.808	5.052,74
E21875011000000000000373342200000	SoK111-----08	35.005	16.364,84
E21875011000000000000373342300000	SoK111-----08	12.648	5.912,84
E21875011000000000000373343400000	SoK111-----08	34.341	16.054,42
E21875011000000000000373343400000	SoK112-----08	3.022	1.344,19
E21875011000000000000373344700000	SoK111-----08	8.845	4.135,04
E21875011000000000000373344800000	SoK111-----08	18.150	8.485,13
E21875011000000000000373345100000	SoK111-----08	23.336	10.909,58
E21875011000000000000373345200000	SoK111-----08	12.444	5.817,57
E21875011000000000000373345300000	SoK111-----08	24.778	11.583,72
E21875011000000000000373345400000	SoK111-----08	20.565	9.614,14
E21875011000000000000373345500000	SoK111-----08	5.826	2.723,66
E21875011000000000000373345600000	SoK111-----08	33.506	15.664,06
E21875011000000000000373346000000	SoK111-----08	22.058	10.312,12
E21875011000000000000373346000000	SoK112-----08	47.938	21.322,82
E21875011000000000000373348700000	SoK111-----08	6.128	2.864,84
E21875011000000000000373348800000	SoK111-----08	6.362	2.974,24
E21875011000000000000373348900000	SoK111-----08	24.296	11.358,38
E21875011000000000000373349100000	SoK111-----08	19.133	8.944,68
E21875011000000000000373349200000	SoK111-----08	33.441	15.633,67
E21875011000000000000373349300000	SoK111-----08	31.276	14.621,53
E21875011000000000000373349400000	SoK111-----08	28.992	13.553,76
E21875011000000000000373350500000	SoK111-----08	11.150	5.212,63
E21875011000000000000373350600000	SoK111-----08	9.008	4.211,24
E21875011000000000000373351600000	SoK111-----08	27.450	12.832,88
E21875011000000000000373351600000	SoK112-----08	11.456	5.095,63
E21875011000000000000373351800000	SoK111-----08	9.228	4.314,09
E21875011000000000000373352200000	SoK111-----08	2.568	1.200,54
E21875011000000000000373352300000	SoK111-----08	3.927	1.835,87
E21875011000000000000373352500000	SoK111-----08	29.135	13.620,61
E21875011000000000000373352600000	SoK111-----08	30.723	14.363,00
E21875011000000000000373352600000	SoK112-----08	12.535	5.575,57
E21875011000000000000373352700000	SoK111-----08	29.042	13.577,14
E21875011000000000000373352900000	SoK111-----08	7.192	3.362,26
E21875011000000000000373353700000	SoK111-----08	33.080	15.464,90
E21875011000000000000373353800000	SoK111-----08	13.126	6.136,41
E21875011000000000000373353900000	SoK111-----08	9.406	4.397,31
E21875011000000000000373354000000	SoK111-----08	29.753	13.909,43
E21875011000000000000373354000000	SoK112-----08	16.662	7.411,39
E21875011000000000000373354100000	SoK111-----08	26.242	12.268,14
E21875011000000000000373354400000	SoK111-----08	27.668	12.934,79
E21875011000000000000373354600000	SoK111-----08	34.655	16.201,21
E21875011000000000000373354600000	SoK112-----08	511	227,29
E21875011000000000000373355900000	SoK111-----08	2.594	1.212,70
E21875011000000000000373356100000	SoK111-----08	10.831	5.063,49
E21875011000000000000373356200000	SoK111-----08	13.537	6.328,55
E21875011000000000000373356400000	SoK111-----08	7.191	3.361,79
E21875011000000000000373356900000	SoK111-----08	4.076	1.905,53
E21875011000000000000373359400000	SoK111-----08	7.681	3.590,87
E21875011000000000000373360100000	SoK111-----08	26.435	12.358,36
E21875011000000000000373360500000	SoK111-----08	8.328	3.893,34
E21875011000000000000373360700000	SoK111-----08	6.986	3.265,96
E21875011000000000000373361200000	SoK111-----08	13.921	6.508,07
E21875011000000000000373361400000	SoK111-----08	7.972	3.726,91
E21875011000000000000373361700000	SoK111-----08	9.320	4.357,10
E21875011000000000000373361800000	SoK111-----08	4.137	1.934,05
E21875011000000000000373362000000	SoK111-----08	4.139	1.934,98



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373362100000	SoK111-----08	27.925	13.054,94
E21875011000000000000373362200000	SoK111-----08	22.132	10.346,71
E21875011000000000000373362600000	SoK111-----08	3.744	1.750,32
E21875011000000000000373364700000	SoK111-----08	9.517	4.449,20
E21875011000000000000373364900000	SoK111-----08	19.795	9.254,16
E21875011000000000000373365400000	SoK111-----08	17.098	7.993,32
E21875011000000000000373365500000	SoK111-----08	12.644	5.911,07
E21875011000000000000373365700000	SoK111-----08	5.408	2.528,24
E21875011000000000000373366200000	SoK111-----08	21.763	10.174,20
E21875011000000000000373366500000	SoK111-----08	11.929	5.576,81
E21875011000000000000373366800000	SoK111-----08	33.172	15.507,91
E21875011000000000000373367000000	SoK111-----08	4.317	2.018,20
E21875011000000000000373367200000	SoK111-----08	13.992	6.541,26
E21875011000000000000373367700000	SoK111-----08	8.687	4.061,17
E21875011000000000000373367800000	SoK111-----08	28.930	13.524,78
E21875011000000000000373367800000	SoK112-----08	771	342,94
E21875011000000000000373367900000	SoK111-----08	16.808	7.857,74
E21875011000000000000373368100000	SoK111-----08	26.411	12.347,14
E21875011000000000000373368100000	SoK112-----08	396	176,14
E21875011000000000000373368200000	SoK111-----08	11.820	5.525,85
E21875011000000000000373368300000	SoK111-----08	7.041	3.291,67
E21875011000000000000373368400000	SoK111-----08	5.333	2.493,18
E21875011000000000000373368500000	SoK112-----08	21.849	9.718,44
E21875011000000000000373368600000	SoK111-----08	8.805	4.116,34
E21875011000000000000373369600000	SoK111-----08	29.430	13.758,53
E21875011000000000000373369600000	SoK112-----08	5.592	2.487,32
E21875011000000000000373369700000	SoK111-----08	3.942	1.842,89
E21875011000000000000373369800000	SoK111-----08	11.482	5.367,84
E21875011000000000000373369900000	SoK111-----08	19.291	9.018,54
E21875011000000000000373370100000	SoK111-----08	4.421	2.066,82
E21875011000000000000373370300000	SoK111-----08	18.567	8.680,07
E21875011000000000000373370400000	SoK111-----08	5.679	2.654,93
E21875011000000000000373370500000	SoK111-----08	12.573	5.877,88
E21875011000000000000373370600000	SoK111-----08	4.832	2.258,95
E21875011000000000000373370700000	SoK111-----08	20.061	9.378,52
E21875011000000000000373370800000	SoK111-----08	6.500	3.038,75
E21875011000000000000373370900000	SoK111-----08	19.001	8.882,97
E21875011000000000000373371100000	SoK111-----08	9.406	4.397,31
E21875011000000000000373371200000	SoK111-----08	35.164	16.439,01
E21875011000000000000373371300000	SoK111-----08	32.950	15.404,13
E21875011000000000000373371400000	SoK111-----08	11.530	5.390,28
E21875011000000000000373371600000	SoK111-----08	4.708	2.200,99
E21875011000000000000373371700000	SoK111-----08	7.663	3.582,45
E21875011000000000000373372000000	SoK111-----08	29.826	13.943,66
E21875011000000000000373372100000	SoK111-----08	11.637	5.440,30
E21875011000000000000373372300000	SoK111-----08	30.241	14.137,67
E21875011000000000000373372400000	SoK111-----08	9.525	4.452,94
E21875011000000000000373372500000	SoK111-----08	8.241	3.852,67
E21875011000000000000373372600000	SoK111-----08	14.692	6.868,51
E21875011000000000000373372700000	SoK111-----08	25.604	11.969,87
E21875011000000000000373372900000	SoK111-----08	28.962	13.539,74
E21875011000000000000373372900000	SoK112-----08	28.599	12.720,84
E21875011000000000000373373100000	SoK111-----08	31.949	14.936,16
E21875011000000000000373373300000	SoK111-----08	3.368	1.574,54
E21875011000000000000373373800000	SoK111-----08	6.177	2.887,75
E21875011000000000000373374900000	SoK111-----08	12.323	5.761,00
E21875011000000000000373375000000	SoK111-----08	18.465	8.632,39
E21875011000000000000373375200000	SoK111-----08	4.607	2.153,77
E21875011000000000000373375400000	SoK111-----08	6.991	3.268,29
E21875011000000000000373375600000	SoK111-----08	27.180	12.706,65
E21875011000000000000373375700000	SoK112-----08	34.649	15.411,88
E21875011000000000000373376200000	SoK112-----08	36.976	16.446,92
E21875011000000000000373376300000	SoK112-----08	37.316	16.598,16
E21875011000000000000373376500000	SoK111-----08	4.917	2.298,70
E21875011000000000000373376600000	SoK111-----08	8.734	4.083,15
E21875011000000000000373376800000	SoK111-----08	7.950	3.716,63
E21875011000000000000373376900000	SoK111-----08	4.730	2.211,28
E21875011000000000000373377000000	SoK111-----08	20.953	9.795,53
E21875011000000000000373377100000	SoK111-----08	20.314	9.496,80
E21875011000000000000373377200000	SoK111-----08	14.427	6.744,62
E21875011000000000000373377300000	SoK111-----08	6.971	3.258,94
E21875011000000000000373377400000	SoK111-----08	1.401	654,97
E21875011000000000000373377500000	SoK111-----08	1.788	835,89
E21875011000000000000373377700000	SoK111-----08	23.418	10.947,92
E21875011000000000000373377800000	SoK111-----08	30.166	14.102,61
E21875011000000000000373377900000	SoK111-----08	26.146	12.223,26
E21875011000000000000373378000000	SoK111-----08	22.136	10.348,58
E21875011000000000000373378100000	SoK111-----08	16.149	7.549,66
E21875011000000000000373378200000	SoK111-----08	28.618	13.378,92
E21875011000000000000373378300000	SoK111-----08	9.500	4.441,25
E21875011000000000000373378400000	SoK111-----08	25.826	12.073,66
E21875011000000000000373378500000	SoK111-----08	18.421	8.611,82
E21875011000000000000373378600000	SoK111-----08	23.570	11.018,98
E21875011000000000000373378700000	SoK111-----08	8.669	4.052,76
E21875011000000000000373378800000	SoK111-----08	5.432	2.539,46
E21875011000000000000373378900000	SoK111-----08	10.995	5.140,05
E21875011000000000000373379000000	SoK111-----08	11.900	5.563,25
E21875011000000000000373379200000	SoK111-----08	17.512	8.186,86
E21875011000000000000373379300000	SoK111-----08	13.111	6.129,39
E21875011000000000000373379400000	SoK111-----08	9.834	4.597,40
E21875011000000000000373379500000	SoK111-----08	21.957	10.265,09
E21875011000000000000373379600000	SoK111-----08	7.325	3.424,44
E21875011000000000000373379700000	SoK81a-----01	12.406	6.279,92
E21875011000000000000373379800000	SoK81a-----01	29.612	14.989,59
E21875011000000000000373380000000	SoK111-----08	8.313	3.886,33
E21875011000000000000373380200000	SoK111-----08	50.942	23.815,39
E21875011000000000000373380700000	SoK111-----08	33.412	15.620,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373380700000	SoK112-----08	401	178,36
E21875011000000000000373380800000	SoK111-----08	31.259	14.613,58
E21875011000000000000373380900000	SoK111-----08	15.322	7.163,04
E21875011000000000000373381100000	SoK111-----08	5.194	2.428,20
E21875011000000000000373382300000	SoK111-----08	6.051	2.828,84
E21875011000000000000373382400000	SoK111-----08	30.138	14.089,52
E21875011000000000000373382400000	SoK112-----08	37.676	16.758,28
E21875011000000000000373382500000	SoK111-----08	10.559	4.936,33
E21875011000000000000373382600000	SoK111-----08	2.835	1.325,36
E21875011000000000000373382700000	SoK111-----08	19.385	9.062,49
E21875011000000000000373384700000	SoK111-----08	22.607	10.568,77
E21875011000000000000373385300000	SoK111-----08	24.704	11.549,12
E21875011000000000000373385800000	SoK111-----08	19.216	8.983,48
E21875011000000000000373385900000	SoK111-----08	26.196	12.246,63
E21875011000000000000373386400000	SoK111-----08	31.744	14.840,32
E21875011000000000000373386400000	SoK112-----08	7.142	3.176,76
E21875011000000000000373387200000	SoK111-----08	4.807	2.247,27
E21875011000000000000373389400000	SoK111-----08	6.257	2.925,15
E21875011000000000000373391000000	SoK111-----08	10.619	4.964,38
E21875011000000000000373391100000	SoK111-----08	10.318	4.823,67
E21875011000000000000373391500000	SoK111-----08	16.651	7.784,34
E21875011000000000000373391600000	SoK111-----08	30.059	14.052,58
E21875011000000000000373391600000	SoK112-----08	18.827	8.374,25
E21875011000000000000373392600000	SoK111-----08	6.097	2.850,35
E21875011000000000000373392800000	SoK111-----08	11.970	5.595,98
E21875011000000000000373393300000	SoK111-----08	7.563	3.535,70
E21875011000000000000373394700000	SoK111-----08	7.674	3.587,60
E21875011000000000000373394900000	SoK111-----08	12.718	5.945,67
E21875011000000000000373395300000	SoK111-----08	16.986	7.940,96
E21875011000000000000373397700000	SoK111-----08	10.675	4.990,56
E21875011000000000000373398000000	SoK111-----08	8.507	3.977,02
E21875011000000000000373398200000	SoK111-----08	33.661	15.736,52
E21875011000000000000373398200000	SoK112-----08	117	52,04
E21875011000000000000373398300000	SoK111-----08	15.526	7.258,41
E21875011000000000000373398400000	SoK111-----08	4.918	2.299,17
E21875011000000000000373398400000	SoK112-----08	52.604	23.398,26
E21875011000000000000373398900000	SoK111-----08	27.659	12.930,58
E21875011000000000000373399000000	SoK111-----08	27.583	12.895,05
E21875011000000000000373399000000	SoK112-----08	12.872	5.725,47
E21875011000000000000373399300000	SoK111-----08	32.130	15.020,78
E21875011000000000000373399400000	SoK111-----08	33.896	15.846,38
E21875011000000000000373399400000	SoK112-----08	15.931	7.086,11
E21875011000000000000373399500000	SoK111-----08	30.668	14.337,29
E21875011000000000000373399500000	SoK112-----08	17.572	7.816,03
E21875011000000000000373399600000	SoK111-----08	31.751	14.843,59
E21875011000000000000373399600000	SoK112-----08	16.257	7.231,11
E21875011000000000000373399700000	SoK111-----08	7.354	3.438,00
E21875011000000000000373399800000	SoK111-----08	28.677	13.406,50
E21875011000000000000373399900000	SoK111-----08	8.658	4.047,62
E21875011000000000000373400000000	SoK111-----08	6.538	3.056,52
E21875011000000000000373400300000	SoK111-----08	3.172	1.482,91
E21875011000000000000373401500000	SoK111-----07	20.499	10.087,56
E21875011000000000000373401700000	SoK111-----08	10.355	4.840,96
E21875011000000000000373402200000	SoK111-----08	10.541	4.927,92
E21875011000000000000373402300000	SoK111-----08	27.686	12.943,21
E21875011000000000000373402400000	SoK111-----08	18.584	8.688,02
E21875011000000000000373402500000	SoK111-----08	27.153	12.694,03
E21875011000000000000373402600000	SoK111-----08	8.300	3.880,25
E21875011000000000000373402900000	SoK111-----08	7.054	3.297,75
E21875011000000000000373403100000	SoK111-----08	4.417	2.064,95
E21875011000000000000373403500000	SoK111-----08	6.314	2.951,80
E21875011000000000000373403600000	SoK111-----08	8.958	4.187,87
E21875011000000000000373403700000	SoK111-----08	9.760	4.562,80
E21875011000000000000373404000000	SoK111-----08	29.378	13.734,22
E21875011000000000000373404100000	SoK111-----08	33.917	15.856,20
E21875011000000000000373404100000	SoK112-----08	5.257	2.338,31
E21875011000000000000373404200000	SoK111-----08	28.486	13.317,21
E21875011000000000000373404200000	SoK112-----08	38.169	16.977,57
E21875011000000000000373404300000	SoK111-----08	33.354	15.593,00
E21875011000000000000373404300000	SoK112-----08	16.844	7.492,21
E21875011000000000000373404400000	SoK111-----08	32.346	15.121,76
E21875011000000000000373404400000	SoK112-----08	20.054	8.920,02
E21875011000000000000373404600000	SoK111-----08	24.350	11.383,63
E21875011000000000000373404600000	SoK112-----08	18.993	8.448,09
E21875011000000000000373404800000	SoK111-----08	5.686	2.658,21
E21875011000000000000373404900000	SoK111-----08	13.032	6.092,46
E21875011000000000000373405000000	SoK111-----08	23.601	11.033,47
E21875011000000000000373405100000	SoK111-----08	10.844	5.069,57
E21875011000000000000373405200000	SoK111-----08	6.621	3.095,32
E21875011000000000000373405300000	SoK111-----08	9.850	4.604,88
E21875011000000000000373405400000	SoK111-----08	5.478	2.560,97
E21875011000000000000373405500000	SoK111-----08	7.939	3.711,48
E21875011000000000000373405600000	SoK111-----08	21.713	10.150,83
E21875011000000000000373405700000	SoK111-----08	15.705	7.342,09
E21875011000000000000373405800000	SoK111-----08	40.495	18.931,41
E21875011000000000000373405900000	SoK111-----08	31.166	14.569,93
E21875011000000000000373406100000	SoK111-----08	14.283	6.677,30
E21875011000000000000373406200000	SoK111-----08	2.980	1.393,15
E21875011000000000000373406300000	SoK111-----08	21.333	9.973,18
E21875011000000000000373406400000	SoK111-----05	5.853	3.191,64
E21875011000000000000373406500000	SoK111-----08	32.644	15.261,07
E21875011000000000000373406600000	SoK111-----08	14.781	6.910,12
E21875011000000000000373406700000	SoK111-----08	29.040	13.576,20
E21875011000000000000373406700000	SoK112-----08	67.767	30.142,76
E21875011000000000000373406700000	SoK113-----08	139.016	61.153,14
E21875011000000000000373406800000	SoK111-----08	35.157	16.435,90
E21875011000000000000373406800000	SoK112-----08	14.063	6.255,22

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373406900000	SoK111-----08	7.473	3.493,63
E21875011000000000000373407000000	SoK111-----08	33.892	15.844,51
E21875011000000000000373407100000	SoK111-----08	4.501	2.104,22
E21875011000000000000373407200000	SoK111-----08	3.538	1.654,02
E21875011000000000000373407300000	SoK111-----08	6.691	3.128,04
E21875011000000000000373407400000	SoK111-----08	7.671	3.586,19
E21875011000000000000373407500000	SoK111-----08	33.284	15.560,27
E21875011000000000000373407500000	SoK112-----08	13.946	6.203,18
E21875011000000000000373407600000	SoK111-----08	28.907	13.514,02
E21875011000000000000373407600000	SoK112-----08	5.165	2.297,39
E21875011000000000000373407700000	SoK111-----08	15.933	7.448,68
E21875011000000000000373407800000	SoK111-----08	14.213	6.644,58
E21875011000000000000373408000000	SoK111-----08	11.974	5.597,85
E21875011000000000000373408100000	SoK111-----08	5.254	2.456,25
E21875011000000000000373408200000	SoK111-----08	27.615	12.910,01
E21875011000000000000373408300000	SoK111-----08	29.778	13.921,22
E21875011000000000000373408400000	SoK111-----08	2.291	1.071,04
E21875011000000000000373408500000	SoK111-----08	5.791	2.707,29
E21875011000000000000373408600000	SoK111-----08	16.211	7.578,64
E21875011000000000000373408700000	SoK111-----08	14.226	6.650,66
E21875011000000000000373408800000	SoK111-----08	9.311	4.352,89
E21875011000000000000373408900000	SoK111-----08	26.654	12.460,75
E21875011000000000000373409000000	SoK111-----08	30.852	14.423,31
E21875011000000000000373409100000	SoK111-----08	16.607	7.763,77
E21875011000000000000373409200000	SoK111-----08	18.626	8.707,54
E21875011000000000000373409300000	SoK111-----08	15.378	7.189,22
E21875011000000000000373409400000	SoK111-----08	9.781	4.572,62
E21875011000000000000373409500000	SoK111-----08	5.659	2.645,58
E21875011000000000000373409600000	SoK111-----08	7.363	3.442,20
E21875011000000000000373409700000	SoK111-----08	13.405	6.266,84
E21875011000000000000373409800000	SoK111-----08	10.062	4.703,99
E21875011000000000000373409900000	SoK111-----08	4.824	2.255,22
E21875011000000000000373410000000	SoK111-----08	22.596	10.563,63
E21875011000000000000373410100000	SoK111-----08	24.876	11.629,53
E21875011000000000000373410300000	SoK111-----08	9.595	4.485,66
E21875011000000000000373410400000	SoK111-----08	23.015	10.759,51
E21875011000000000000373410500000	SoK111-----08	21.127	9.876,87
E21875011000000000000373410600000	SoK111-----08	20.376	9.525,78
E21875011000000000000373411800000	SoK111-----08	31.081	14.530,37
E21875011000000000000373411800000	SoK112-----08	17.871	7.949,02
E21875011000000000000373412700000	SoK111-----08	8.476	3.962,53
E21875011000000000000373412800000	SoK111-----08	12.513	5.849,83
E21875011000000000000373413000000	SoK111-----08	23.663	11.062,45
E21875011000000000000373413100000	SoK111-----08	17.894	8.365,45
E21875011000000000000373413200000	SoK111-----08	9.264	4.330,92
E21875011000000000000373413300000	SoK111-----08	17.435	8.150,86
E21875011000000000000373413400000	SoK111-----08	7.640	3.571,70
E21875011000000000000373413500000	SoK111-----08	11.485	5.369,24
E21875011000000000000373413800000	SoK111-----08	7.618	3.561,42
E21875011000000000000373414200000	SoK111-----08	11.315	5.289,76
E21875011000000000000373414300000	SoK111-----08	5.553	2.596,03
E21875011000000000000373414400000	SoK111-----08	16.136	7.543,58
E21875011000000000000373414500000	SoK111-----08	11.827	5.529,12
E21875011000000000000373414600000	SoK111-----08	18.576	8.684,28
E21875011000000000000373415700000	SoK111-----08	32.669	15.272,76
E21875011000000000000373415700000	SoK112-----08	16.171	7.192,86
E21875011000000000000373416700000	SoK111-----08	6.743	3.152,49
E21875011000000000000373416800000	SoK111-----08	19.284	9.005,92
E21875011000000000000373416900000	SoK111-----08	6.770	3.164,98
E21875011000000000000373417000000	SoK111-----08	6.427	3.004,62
E21875011000000000000373417100000	SoK111-----08	12.591	5.886,29
E21875011000000000000373417200000	SoK111-----08	9.222	4.311,29
E21875011000000000000373417300000	SoK111-----08	9.898	4.627,32
E21875011000000000000373417400000	SoK111-----08	11.628	5.436,09
E21875011000000000000373417600000	SoK111-----08	1.486	694,71
E21875011000000000000373417700000	SoK111-----08	11.905	5.565,59
E21875011000000000000373417800000	SoK111-----08	29.684	13.877,27
E21875011000000000000373417900000	SoK112-----08	32.316	14.374,16
E21875011000000000000373418000000	SoK111-----08	30.583	14.297,55
E21875011000000000000373418300000	SoK111-----08	28.825	13.475,69
E21875011000000000000373418300000	SoK112-----08	10.070	4.479,14
E21875011000000000000373420700000	SoK111-----08	29.064	13.587,42
E21875011000000000000373420800000	SoK111-----08	16.596	7.758,63
E21875011000000000000373421100000	SoK111-----08	28.160	13.164,80
E21875011000000000000373421200000	SoK111-----08	13.056	6.103,68
E21875011000000000000373421400000	SoK111-----08	3.312	1.548,36
E21875011000000000000373421500000	SoK111-----08	12.942	6.050,39
E21875011000000000000373421700000	SoK111-----08	30.234	14.134,40
E21875011000000000000373421800000	SoK111-----08	30.526	14.270,91
E21875011000000000000373422200000	SoK111-----08	11.671	5.456,19
E21875011000000000000373422400000	SoK111-----08	10.372	4.848,91
E21875011000000000000373422600000	SoK111-----08	8.091	3.782,54
E21875011000000000000373424800000	SoK111-----08	54.363	25.414,70
E21875011000000000000373424800000	SoK112-----08	36.243	16.120,89
E21875011000000000000373424800000	SoK113-----08	18.238	8.022,90
E21875011000000000000373425100000	SoK111-----08	30.014	14.031,55
E21875011000000000000373425100000	SoK112-----08	20.910	9.300,77
E21875011000000000000373426800000	SoK111-----08	7.664	3.582,92
E21875011000000000000373426900000	SoK111-----08	24.476	11.442,53
E21875011000000000000373427700000	SoK111-----08	45.574	21.305,85
E21875011000000000000373427800000	SoK111-----08	18.514	8.655,30
E21875011000000000000373428200000	SoK111-----08	33.134	15.490,15
E21875011000000000000373428200000	SoK112-----08	1.060	471,49
E21875011000000000000373428300000	SoK111-----08	10.693	4.998,98
E21875011000000000000373428400000	SoK111-----08	9.212	4.306,61
E21875011000000000000373428600000	SoK111-----08	1.802	842,44
E21875011000000000000373430000000	SoK111-----08	29.322	13.708,04

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373430000000	SoK112-----08	68.413	30.430,10
E21875011000000000000373430000000	SoK113-----08	11.775	5.179,82
E21875011000000000000373430700000	SoK111-----08	33.222	15.531,29
E21875011000000000000373430800000	SoK111-----08	17.981	8.406,12
E21875011000000000000373431500000	SoK111-----08	7.916	3.700,73
E21875011000000000000373431600000	SoK111-----08	9.505	4.443,59
E21875011000000000000373433700000	SoK111-----08	13.343	6.237,85
E21875011000000000000373433900000	SoK111-----08	8.872	4.147,66
E21875011000000000000373434000000	SoK111-----08	6.851	3.202,84
E21875011000000000000373434100000	SoK111-----08	9.995	4.672,66
E21875011000000000000373434200000	SoK111-----08	10.841	5.068,17
E21875011000000000000373434500000	SoK111-----08	9.082	4.245,84
E21875011000000000000373434700000	SoK111-----08	31.983	14.952,05
E21875011000000000000373434800000	SoK111-----08	18.292	8.551,51
E21875011000000000000373435000000	SoK111-----08	19.844	9.277,07
E21875011000000000000373435200000	SoK111-----08	6.005	2.807,34
E21875011000000000000373435500000	SoK111-----08	3.720	1.739,10
E21875011000000000000373437700000	SoK111-----08	6.042	2.824,64
E21875011000000000000373437900000	SoK111-----08	7.454	3.484,75
E21875011000000000000373438000000	SoK111-----08	19.167	8.960,57
E21875011000000000000373438100000	SoK111-----08	26.565	12.419,14
E21875011000000000000373438400000	SoK111-----08	4.638	2.168,27
E21875011000000000000373438800000	SoK111-----08	10.567	4.940,07
E21875011000000000000373438900000	SoK111-----08	8.482	3.965,34
E21875011000000000000373439000000	SoK111-----08	17.625	8.239,87
E21875011000000000000373439100000	SoK111-----08	7.599	3.552,53
E21875011000000000000373439300000	SoK111-----08	31.259	14.613,58
E21875011000000000000373439300000	SoK112-----08	5.179	2.303,62
E21875011000000000000373439400000	SoK111-----08	32.311	15.105,39
E21875011000000000000373440700000	SoK111-----08	3.073	1.436,63
E21875011000000000000373440800000	SoK111-----08	1.992	931,26
E21875011000000000000373441200000	SoK111-----08	8.109	3.790,96
E21875011000000000000373441600000	SoK111-----08	5.047	2.359,47
E21875011000000000000373441800000	SoK111-----08	16.379	7.657,18
E21875011000000000000373441900000	SoK111-----08	14.625	6.837,19
E21875011000000000000373442000000	SoK111-----08	24.261	11.342,02
E21875011000000000000373442100000	SoK111-----08	20.956	9.796,93
E21875011000000000000373442200000	SoK111-----08	26.434	12.357,90
E21875011000000000000373442300000	SoK111-----08	7.847	3.668,48
E21875011000000000000373442500000	SoK111-----08	30.937	14.463,05
E21875011000000000000373442600000	SoK111-----08	30.472	14.245,66
E21875011000000000000373442900000	SoK111-----08	9.548	4.463,69
E21875011000000000000373443100000	SoK111-----08	6.407	2.995,27
E21875011000000000000373443300000	SoK111-----08	29.394	13.741,70
E21875011000000000000373443300000	SoK112-----08	98	43,59
E21875011000000000000373443500000	SoK111-----08	5.296	2.475,88
E21875011000000000000373443700000	SoK111-----08	5.560	2.599,30
E21875011000000000000373443800000	SoK111-----08	8.485	3.966,74
E21875011000000000000373444000000	SoK111-----08	19.695	9.207,41
E21875011000000000000373444100000	SoK111-----08	6.102	2.852,69
E21875011000000000000373444400000	SoK111-----08	18.587	8.689,42
E21875011000000000000373444500000	SoK111-----08	17.856	8.347,68
E21875011000000000000373445100000	SoK111-----08	4.009	1.874,21
E21875011000000000000373445500000	SoK111-----08	24.748	11.569,69
E21875011000000000000373447200000	SoK111-----08	20.968	9.802,54
E21875011000000000000373447800000	SoK111-----08	10.612	4.961,11
E21875011000000000000373448000000	SoK111-----08	12.605	5.892,84
E21875011000000000000373448700000	SoK111-----08	10.064	4.704,92
E21875011000000000000373449000000	SoK111-----08	27.249	12.738,91
E21875011000000000000373449500000	SoK111-----08	18.032	8.429,96
E21875011000000000000373449600000	SoK111-----08	4.860	2.272,05
E21875011000000000000373450300000	SoK111-----08	4.496	2.101,88
E21875011000000000000373450400000	SoK111-----08	11.610	5.427,68
E21875011000000000000373451500000	SoK111-----08	13.452	6.288,81
E21875011000000000000373452200000	SoK111-----08	4.501	2.104,22
E21875011000000000000373452200000	SoK112-----08	30.020	13.352,90
E21875011000000000000373452700000	SoK111-----08	8.670	4.053,23
E21875011000000000000373452900000	SoK111-----08	23.636	11.049,83
E21875011000000000000373453100000	SoK111-----08	5.168	2.416,04
E21875011000000000000373453200000	SoK111-----08	9.453	4.419,28
E21875011000000000000373453500000	SoK111-----08	7.040	3.291,20
E21875011000000000000373454300000	SoK111-----08	18.211	8.513,64
E21875011000000000000373454600000	SoK111-----08	12.454	5.822,25
E21875011000000000000373454700000	SoK111-----08	8.518	3.982,17
E21875011000000000000373457600000	SoK111-----08	21.836	10.208,33
E21875011000000000000373458900000	SoK111-----08	10.379	4.852,18
E21875011000000000000373459200000	SoK111-----08	11.041	5.161,67
E21875011000000000000373459400000	SoK111-----08	12.004	5.611,87
E21875011000000000000373459600000	SoK111-----08	11.812	5.522,11
E21875011000000000000373460800000	SoK111-----08	14.540	6.797,45
E21875011000000000000373460900000	SoK111-----08	32.595	15.238,16
E21875011000000000000373461000000	SoK111-----08	7.389	3.454,36
E21875011000000000000373461300000	SoK111-----08	10.868	5.080,79
E21875011000000000000373461400000	SoK111-----08	26.092	12.198,01
E21875011000000000000373461500000	SoK111-----08	36.155	16.902,46
E21875011000000000000373463000000	SoK111-----08	7.837	3.663,80
E21875011000000000000373464700000	SoK111-----08	8.504	3.975,62
E21875011000000000000373464900000	SoK111-----08	12.507	5.847,02
E21875011000000000000373465000000	SoK111-----08	478	223,47
E21875011000000000000373465300000	SoK111-----08	16.406	7.669,81
E21875011000000000000373465400000	SoK111-----08	4.277	1.999,50
E21875011000000000000373465600000	SoK111-----08	7.722	3.610,04
E21875011000000000000373466800000	SoK111-----08	7.496	3.504,38
E21875011000000000000373466900000	SoK111-----08	21.893	10.234,99
E21875011000000000000373467000000	SoK111-----08	11.683	5.461,80
E21875011000000000000373467100000	SoK111-----08	10.268	4.800,29
E21875011000000000000373467200000	SoK111-----08	11.683	5.461,80

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373467300000	SoK111-----08	11.236	5.252,83
E21875011000000000000373467400000	SoK111-----08	16.847	7.875,97
E21875011000000000000373467500000	SoK111-----08	10.862	5.077,99
E21875011000000000000373467600000	SoK111-----08	29.144	13.624,82
E21875011000000000000373467600000	SoK112-----08	8.840	3.932,03
E21875011000000000000373467800000	SoK117-----08	723.470	256.759,50
E21875011000000000000373469800000	SoK111-----08	11.462	5.358,49
E21875011000000000000373470000000	SoK111-----08	16.312	7.625,86
E21875011000000000000373470200000	SoK111-----08	11.382	5.321,09
E21875011000000000000373470300000	SoK111-----08	8.249	3.856,41
E21875011000000000000373470400000	SoK111-----08	23.094	10.796,45
E21875011000000000000373470700000	SoK111-----08	13.498	6.310,32
E21875011000000000000373470900000	SoK111-----08	7.172	3.352,91
E21875011000000000000373471100000	SoK111-----08	26.460	12.370,05
E21875011000000000000373471300000	SoK111-----08	3.026	1.414,66
E21875011000000000000373471400000	SoK111-----08	53.222	24.881,29
E21875011000000000000373471400000	SoK112-----08	97.749	43.478,76
E21875011000000000000373471400000	SoK113-----08	26.254	11.549,13
E21875011000000000000373471500000	SoK111-----08	27.223	12.726,75
E21875011000000000000373471500000	SoK112-----08	5.118	2.276,49
E21875011000000000000373471600000	SoK111-----08	30.725	14.363,94
E21875011000000000000373471600000	SoK112-----08	71.686	31.885,93
E21875011000000000000373471600000	SoK113-----08	36.089	15.875,55
E21875011000000000000373472100000	SoK111-----08	55.770	26.072,48
E21875011000000000000373472100000	SoK112-----08	11.616	5.166,80
E21875011000000000000373472700000	SoK111-----08	7.328	3.425,84
E21875011000000000000373472800000	SoK111-----08	25.568	11.953,04
E21875011000000000000373472900000	SoK111-----08	13.938	6.516,02
E21875011000000000000373473100000	SoK111-----08	25.374	11.862,35
E21875011000000000000373473400000	SoK111-----08	18.000	8.415,00
E21875011000000000000373473500000	SoK112-----08	17.591	7.824,48
E21875011000000000000373476700000	SoK111-----08	25.229	11.794,56
E21875011000000000000373476900000	SoK111-----08	31.581	14.764,12
E21875011000000000000373476900000	SoK112-----08	1.305	580,46
E21875011000000000000373477000000	SoK111-----08	11.105	5.191,59
E21875011000000000000373477200000	SoK111-----08	5.911	2.763,39
E21875011000000000000373477300000	SoK111-----08	5.565	2.601,64
E21875011000000000000373477400000	SoK111-----08	5.476	2.560,03
E21875011000000000000373477500000	SoK111-----08	10.661	4.984,02
E21875011000000000000373477700000	SoK111-----08	26.763	12.511,70
E21875011000000000000373477800000	SoK111-----08	27.497	12.854,85
E21875011000000000000373477800000	SoK112-----08	37.726	16.780,52
E21875011000000000000373478000000	SoK111-----08	28.381	13.268,12
E21875011000000000000373478000000	SoK112-----08	66.218	29.453,77
E21875011000000000000373478000000	SoK113-----08	21.001	9.238,34
E21875011000000000000373478100000	SoK111-----08	29.814	13.938,05
E21875011000000000000373478200000	SoK111-----08	35.093	16.405,98
E21875011000000000000373478400000	SoK111-----08	6.064	2.834,92
E21875011000000000000373479200000	SoK111-----08	30.175	14.106,81
E21875011000000000000373479200000	SoK112-----08	8.726	3.881,32
E21875011000000000000373479700000	SoK111-----08	7.756	3.625,93
E21875011000000000000373479900000	SoK111-----08	21.717	10.152,70
E21875011000000000000373480000000	SoK111-----08	21.308	9.961,49
E21875011000000000000373480100000	SoK111-----08	30.812	14.404,61
E21875011000000000000373480200000	SoK111-----08	7.482	3.497,84
E21875011000000000000373480500000	SoK111-----08	31.563	14.755,70
E21875011000000000000373480600000	SoK111-----08	12.133	5.672,18
E21875011000000000000373484000000	SoK111-----08	32.173	15.040,88
E21875011000000000000373484000000	SoK112-----08	6.563	2.919,22
E21875011000000000000373485100000	SoK111-----08	8.590	4.015,83
E21875011000000000000373485400000	SoK111-----08	13.143	6.144,35
E21875011000000000000373485700000	SoK111-----08	9.487	4.435,17
E21875011000000000000373485800000	SoK111-----08	19.820	9.265,85
E21875011000000000000373485900000	SoK111-----08	30.354	14.190,50
E21875011000000000000373486100000	SoK111-----08	32.977	15.416,75
E21875011000000000000373486200000	SoK111-----08	27.150	12.692,63
E21875011000000000000373486300000	SoK111-----08	8.250	3.856,88
E21875011000000000000373486400000	SoK111-----08	29.121	13.614,07
E21875011000000000000373486500000	SoK111-----08	7.408	3.463,24
E21875011000000000000373486600000	SoK111-----08	7.925	3.704,94
E21875011000000000000373487100000	SoK111-----08	12.408	5.800,74
E21875011000000000000373488100000	SoK111-----08	8.225	3.845,19
E21875011000000000000373488200000	SoK111-----08	8.960	4.188,80
E21875011000000000000373488300000	SoK111-----08	8.150	3.810,13
E21875011000000000000373488600000	SoK111-----08	25.525	11.932,94
E21875011000000000000373489200000	SoK111-----08	28.352	13.254,56
E21875011000000000000373489200000	SoK112-----08	12.456	5.540,43
E21875011000000000000373489700000	SoK111-----08	12.115	5.663,76
E21875011000000000000373489800000	SoK111-----08	30.165	14.102,14
E21875011000000000000373491100000	SoK111-----08	51.789	24.211,36
E21875011000000000000373491100000	SoK112-----08	68.813	30.608,02
E21875011000000000000373491100000	SoK113-----08	111.645	49.112,64
E21875011000000000000373491200000	SoK111-----08	43.831	20.490,99
E21875011000000000000373491200000	SoK112-----08	2.029	902,50
E21875011000000000000373491300000	SoK111-----08	15.089	7.054,11
E21875011000000000000373491400000	SoK111-----08	5.214	2.437,55
E21875011000000000000373491500000	SoK111-----08	33.038	15.445,27
E21875011000000000000373491600000	SoK111-----08	21.989	10.279,86
E21875011000000000000373495500000	SoK111-----08	9.315	4.354,76
E21875011000000000000373495800000	SoK111-----08	60.824	28.435,22
E21875011000000000000373495900000	SoK111-----08	29.378	13.734,22
E21875011000000000000373496200000	SoK111-----08	30.803	14.400,40
E21875011000000000000373496200000	SoK112-----08	17.434	7.754,64
E21875011000000000000373496300000	SoK111-----08	30.383	14.204,05
E21875011000000000000373496400000	SoK111-----08	26.401	12.342,47
E21875011000000000000373496400000	SoK112-----08	48.787	21.700,46
E21875011000000000000373496900000	SoK111-----08	4.148	1.939,19

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373497100000	SoK111-----08	10.864	5.078,92
E21875011000000000000373497400000	SoK111-----08	33.326	15.579,91
E21875011000000000000373497400000	SoK112-----08	444	197,49
E21875011000000000000373498900000	SoK111-----08	2.839	1.327,23
E21875011000000000000373499400000	SoK111-----08	14.450	6.755,38
E21875011000000000000373499700000	SoK111-----08	21.448	10.026,94
E21875011000000000000373500500000	SoK111-----08	10.832	5.063,96
E21875011000000000000373501400000	SoK111-----08	3.340	1.561,45
E21875011000000000000373501700000	SoK111-----08	6.681	3.123,37
E21875011000000000000373501800000	SoK111-----08	21.036	9.834,33
E21875011000000000000373501900000	SoK111-----08	3.050	1.425,88
E21875011000000000000373502000000	SoK111-----08	9.735	4.551,11
E21875011000000000000373502300000	SoK111-----08	25.797	12.060,10
E21875011000000000000373502300000	SoK112-----08	11.351	5.048,92
E21875011000000000000373502400000	SoK111-----08	31.760	14.847,80
E21875011000000000000373502400000	SoK112-----08	15.753	7.006,93
E21875011000000000000373502500000	SoK111-----08	32.681	15.278,37
E21875011000000000000373502500000	SoK112-----08	9.674	4.303,00
E21875011000000000000373502600000	SoK111-----08	33.198	15.520,07
E21875011000000000000373502600000	SoK112-----08	31.383	13.959,16
E21875011000000000000373503200000	SoK111-----08	12.992	6.073,76
E21875011000000000000373504800000	SoK111-----08	15.167	7.090,57
E21875011000000000000373504900000	SoK111-----08	10.394	4.859,20
E21875011000000000000373505100000	SoK111-----08	4.231	1.977,99
E21875011000000000000373505200000	SoK111-----08	12.067	5.641,32
E21875011000000000000373505400000	SoK111-----08	15.115	7.066,26
E21875011000000000000373505700000	SoK111-----08	31.673	14.807,13
E21875011000000000000373505800000	SoK111-----08	34.234	16.004,40
E21875011000000000000373505900000	SoK111-----08	27.266	12.746,86
E21875011000000000000373506700000	SoK111-----08	11.480	5.366,90
E21875011000000000000373507000000	SoK111-----08	11.240	5.254,70
E21875011000000000000373507100000	SoK111-----08	30.680	14.342,90
E21875011000000000000373507200000	SoK111-----08	30.123	14.082,50
E21875011000000000000373507300000	SoK111-----08	7.194	3.363,20
E21875011000000000000373507400000	SoK111-----08	3.021	1.412,32
E21875011000000000000373507500000	SoK111-----08	11.079	5.179,43
E21875011000000000000373508800000	SoK111-----08	34.020	15.904,35
E21875011000000000000373509300000	SoK111-----08	14.743	6.892,35
E21875011000000000000373511100000	SoK111-----08	6.420	3.001,35
E21875011000000000000373516700000	SoK111-----08	10.993	5.139,23
E21875011000000000000373518300000	SoK111-----08	9.500	4.441,25
E21875011000000000000373518600000	SoK111-----08	25.930	12.122,28
E21875011000000000000373519300000	SoK111-----08	7.687	3.593,67
E21875011000000000000373520000000	SoK111-----08	32.740	15.305,95
E21875011000000000000373520000000	SoK112-----08	6.221	2.767,10
E21875011000000000000373521100000	SoK111-----08	17.588	8.222,39
E21875011000000000000373522000000	SoK111-----08	18.000	8.415,00
E21875011000000000000373522500000	SoK111-----08	31.172	14.572,91
E21875011000000000000373522900000	SoK111-----08	17.544	8.201,82
E21875011000000000000373524000000	SoK111-----08	28.355	13.255,96
E21875011000000000000373524000000	SoK112-----08	19.470	8.660,26
E21875011000000000000373524100000	SoK111-----08	59.032	27.597,46
E21875011000000000000373524100000	SoK112-----08	25.809	11.479,84
E21875011000000000000373524300000	SoK111-----08	56.948	26.623,19
E21875011000000000000373524300000	SoK112-----08	3.856	1.715,15
E21875011000000000000373524800000	SoK111-----08	27.436	12.826,33
E21875011000000000000373524800000	SoK112-----08	17.339	7.712,39
E21875011000000000000373525900000	SoK111-----08	32.744	15.307,82
E21875011000000000000373525900000	SoK112-----08	19.602	8.718,97
E21875011000000000000373526000000	SoK111-----08	33.851	15.825,34
E21875011000000000000373526000000	SoK112-----08	10.460	4.652,61
E21875011000000000000373528000000	SoK111-----08	5.602	2.618,94
E21875011000000000000373528100000	SoK111-----08	20.888	9.765,14
E21875011000000000000373528200000	SoK111-----08	31.773	14.853,88
E21875011000000000000373528200000	SoK112-----08	22.558	10.033,80
E21875011000000000000373528300000	SoK111-----08	27.821	13.006,32
E21875011000000000000373528400000	SoK111-----08	11.370	5.315,48
E21875011000000000000373528500000	SoK111-----08	17.966	8.399,11
E21875011000000000000373528600000	SoK111-----08	6.514	3.045,30
E21875011000000000000373529100000	SoK111-----08	18.744	8.762,82
E21875011000000000000373529200000	SoK111-----08	8.178	3.823,22
E21875011000000000000373529500000	SoK111-----08	30.013	14.031,08
E21875011000000000000373529600000	SoK111-----08	10.442	4.881,64
E21875011000000000000373529700000	SoK111-----08	15.271	7.139,19
E21875011000000000000373529800000	SoK111-----08	2.864	1.338,92
E21875011000000000000373529900000	SoK111-----08	3.308	1.546,49
E21875011000000000000373530000000	SoK111-----08	7.935	3.709,61
E21875011000000000000373530100000	SoK111-----08	26.829	12.542,56
E21875011000000000000373530200000	SoK111-----08	4.025	1.881,69
E21875011000000000000373530300000	SoK111-----08	4.128	1.929,84
E21875011000000000000373530400000	SoK111-----08	19.809	9.260,71
E21875011000000000000373530500000	SoK111-----08	2.300	1.075,25
E21875011000000000000373530600000	SoK111-----08	26.640	12.454,20
E21875011000000000000373530700000	SoK111-----08	7.931	3.707,74
E21875011000000000000373530800000	SoK111-----08	5.307	2.481,02
E21875011000000000000373530900000	SoK111-----08	24.459	11.434,50
E21875011000000000000373531000000	SoK111-----08	10.601	4.955,97
E21875011000000000000373531100000	SoK111-----08	14.855	6.944,71
E21875011000000000000373531200000	SoK111-----08	31.230	14.600,03
E21875011000000000000373531200000	SoK112-----08	1.509	671,20
E21875011000000000000373531300000	SoK111-----08	11.147	5.211,22
E21875011000000000000373531400000	SoK111-----08	5.659	2.645,58
E21875011000000000000373531500000	SoK111-----08	14.611	6.830,64
E21875011000000000000373531600000	SoK111-----08	29.432	13.759,46
E21875011000000000000373531700000	SoK111-----08	6.600	3.085,50
E21875011000000000000373531800000	SoK111-----08	28.748	13.439,69
E21875011000000000000373531900000	SoK111-----08	22.024	10.296,22

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373532000000	SoK111-----08	8.178	3.823,22
E21875011000000000000373532100000	SoK111-----08	10.340	4.833,95
E21875011000000000000373532200000	SoK111-----08	4.343	2.030,35
E21875011000000000000373532300000	SoK111-----08	18.565	8.679,14
E21875011000000000000373532400000	SoK111-----08	12.083	5.648,80
E21875011000000000000373532500000	SoK111-----08	26.057	12.181,65
E21875011000000000000373532600000	SoK111-----08	43.000	20.102,50
E21875011000000000000373532700000	SoK111-----08	9.660	4.516,05
E21875011000000000000373532800000	SoK111-----08	6.522	3.049,04
E21875011000000000000373534600000	SoK111-----08	28.292	13.226,51
E21875011000000000000373534600000	SoK112-----08	9.997	4.446,67
E21875011000000000000373536700000	SoK111-----08	24.331	11.374,74
E21875011000000000000373536800000	SoK111-----08	8.071	3.773,19
E21875011000000000000373540300000	SoK117-----08	364.782	129.461,13
E21875011000000000000373540600000	SoK111-----08	31.689	14.814,61
E21875011000000000000373541000000	SoK111-----08	28.312	13.235,86
E21875011000000000000373541000000	SoK112-----08	34.113	15.173,46
E21875011000000000000373543300000	SoK111-----08	31.702	14.820,69
E21875011000000000000373543300000	SoK112-----08	37.821	16.822,78
E21875011000000000000373543800000	SoK111-----08	32.726	15.299,41
E21875011000000000000373544000000	SoK111-----08	23.344	10.913,32
E21875011000000000000373544400000	SoK111-----08	20.790	9.719,33
E21875011000000000000373544600000	SoK111-----08	12.427	5.809,62
E21875011000000000000373547100000	SoK111-----08	5.458	2.551,62
E21875011000000000000373549400000	SoK111-----08	8.958	4.187,87
E21875011000000000000373550300000	SoK111-----08	16.180	7.564,15
E21875011000000000000373550600000	SoK111-----08	23.750	11.103,13
E21875011000000000000373552100000	SoK111-----08	27.200	12.716,00
E21875011000000000000373552100000	SoK112-----08	4.851	2.157,72
E21875011000000000000373552600000	SoK111-----08	10.141	4.740,92
E21875011000000000000373554100000	SoK111-----08	18.590	8.690,83
E21875011000000000000373554600000	SoK111-----08	8.657	4.047,15
E21875011000000000000373554700000	SoK111-----08	9.687	4.528,67
E21875011000000000000373554900000	SoK111-----08	4.293	2.006,98
E21875011000000000000373555000000	SoK111-----08	19.749	9.232,66
E21875011000000000000373555300000	SoK111-----08	18.591	8.691,29
E21875011000000000000373556000000	SoK111-----08	23.806	11.129,31
E21875011000000000000373557000000	SoK111-----08	7.361	3.441,27
E21875011000000000000373557200000	SoK111-----08	18.905	8.838,09
E21875011000000000000373558100000	SoK111-----08	29.239	13.669,23
E21875011000000000000373558200000	SoK111-----08	22.144	10.352,32
E21875011000000000000373558500000	SoK111-----08	5.947	2.780,22
E21875011000000000000373558600000	SoK111-----08	2.652	1.239,81
E21875011000000000000373558900000	SoK111-----08	32.888	15.375,14
E21875011000000000000373558900000	SoK112-----08	1.368	608,49
E21875011000000000000373559200000	SoK111-----08	19.803	9.257,90
E21875011000000000000373559300000	SoK111-----08	10.209	4.772,71
E21875011000000000000373559400000	SoK111-----08	6.965	3.256,14
E21875011000000000000373559700000	SoK111-----08	24.055	11.245,71
E21875011000000000000373559800000	SoK111-----08	4.919	2.299,63
E21875011000000000000373560400000	SoK111-----08	29.955	14.003,96
E21875011000000000000373560400000	SoK112-----08	19.471	8.660,70
E21875011000000000000373565200000	SoK117-----07	66.297	25.166,34
E21875011000000000000373566100000	SoK111-----08	9.415	4.401,51
E21875011000000000000373566600000	SoK111-----08	5.510	2.575,93
E21875011000000000000373570600000	SoK111-----08	21.650	10.121,38
E21875011000000000000373570700000	SoK111-----08	6.294	2.942,45
E21875011000000000000373570800000	SoK111-----08	7.523	3.517,00
E21875011000000000000373570900000	SoK111-----08	15.231	7.120,49
E21875011000000000000373571000000	SoK111-----08	8.967	4.192,07
E21875011000000000000373571100000	SoK111-----08	24.208	11.317,24
E21875011000000000000373571200000	SoK111-----08	35.666	16.673,86
E21875011000000000000373571300000	SoK111-----08	8.313	3.886,33
E21875011000000000000373571400000	SoK111-----08	8.333	3.895,68
E21875011000000000000373573400000	SoK111-----08	47.320	22.122,10
E21875011000000000000373573600000	SoK111-----08	4.119	1.925,63
E21875011000000000000373574600000	SoK111-----08	43.602	20.383,94
E21875011000000000000373578100000	SoK111-----08	5.167	2.415,57
E21875011000000000000373578300000	SoK111-----07	33.019	16.248,65
E21875011000000000000373580100000	SoK111-----08	48.020	22.449,35
E21875011000000000000373580100000	SoK112-----08	2.619	1.164,93
E21875011000000000000373581500000	SoK111-----07	2.339	1.151,02
E21875011000000000000373581500000	SoK112-----07	26.014	12.179,75
E21875011000000000000373582700000	SoK111-----08	12.507	5.847,02
E21875011000000000000373582800000	SoK111-----08	23.037	10.769,80
E21875011000000000000373582900000	SoK111-----08	11.828	5.529,59
E21875011000000000000373583000000	SoK111-----08	30.803	14.400,40
E21875011000000000000373583400000	SoK111-----08	10.876	5.084,53
E21875011000000000000373583600000	SoK111-----08	16.270	7.606,23
E21875011000000000000373584200000	SoK111-----08	15.262	7.134,99
E21875011000000000000373585100000	SoK111-----08	20.313	9.496,33
E21875011000000000000373585700000	SoK111-----08	15.223	7.116,75
E21875011000000000000373585700000	SoK112-----08	13.049	5.804,20
E21875011000000000000373585900000	SoK111-----08	3.256	1.522,18
E21875011000000000000373587800000	SoK111-----08	5.774	2.699,35
E21875011000000000000373588000000	SoK111-----08	22.580	10.556,15
E21875011000000000000373588100000	SoK111-----08	18.723	8.753,00
E21875011000000000000373588200000	SoK111-----08	22.733	10.627,68
E21875011000000000000373590300000	SoK111-----08	50.715	23.709,26
E21875011000000000000373590700000	SoK111-----08	20.973	9.804,88
E21875011000000000000373590800000	SoK111-----08	11.739	5.487,98
E21875011000000000000373591500000	SoK111-----08	17.878	8.357,97
E21875011000000000000373592500000	SoK111-----08	34.496	16.126,88
E21875011000000000000373592500000	SoK112-----08	5.726	2.546,92
E21875011000000000000373594600000	SoK111-----08	24.852	11.618,31
E21875011000000000000373596100000	SoK111-----08	54.982	25.704,09
E21875011000000000000373596100000	SoK112-----08	13.493	6.001,69



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373597100000	SoK111-----08	13.236	6.187,83
E21875011000000000000373597200000	SoK111-----08	33.838	15.819,27
E21875011000000000000373597300000	SoK111-----08	14.903	6.967,15
E21875011000000000000373597400000	SoK111-----08	6.174	2.886,35
E21875011000000000000373597500000	SoK111-----08	11.435	5.345,86
E21875011000000000000373597600000	SoK111-----08	29.510	13.795,93
E21875011000000000000373599200000	SoK111-----08	18.176	8.497,28
E21875011000000000000373601800000	SoK111-----08	36.361	16.998,77
E21875011000000000000373601900000	SoK111-----08	29.221	13.660,82
E21875011000000000000373602000000	SoK111-----08	6.860	3.207,05
E21875011000000000000373602100000	SoK111-----08	12.845	6.005,04
E21875011000000000000373602200000	SoK111-----08	4.341	2.029,42
E21875011000000000000373602300000	SoK111-----08	6.157	2.878,40
E21875011000000000000373602400000	SoK111-----08	19.008	8.886,24
E21875011000000000000373602500000	SoK111-----08	5.030	2.351,53
E21875011000000000000373602600000	SoK111-----08	15.785	7.379,49
E21875011000000000000373603800000	SoK111-----08	6.033	2.820,43
E21875011000000000000373603800000	SoK112-----08	19.031	8.464,99
E21875011000000000000373604900000	SoK111-----08	31.511	14.731,39
E21875011000000000000373604900000	SoK112-----08	11.249	5.003,56
E21875011000000000000373605000000	SoK111-----08	32.813	15.340,08
E21875011000000000000373605700000	SoK112-----08	22.448	9.984,87
E21875011000000000000373606100000	SoK111-----08	17.004	7.949,37
E21875011000000000000373606200000	SoK111-----08	23.511	10.991,39
E21875011000000000000373606300000	SoK111-----08	31.575	14.761,31
E21875011000000000000373606300000	SoK112-----08	7.146	3.178,54
E21875011000000000000373607700000	SoK111-----08	6.401	2.992,47
E21875011000000000000373611700000	SoK111-----08	18.005	8.417,34
E21875011000000000000373612900000	SoK111-----08	75.310	35.207,43
E21875011000000000000373613000000	SoK111-----08	28.362	13.259,24
E21875011000000000000373614700000	SoK111-----08	34.851	16.292,84
E21875011000000000000373614700000	SoK112-----08	4.367	1.942,44
E21875011000000000000373618700000	SoK111-----08	10.683	4.994,30
E21875011000000000000373619200000	SoK111-----08	9.124	4.265,47
E21875011000000000000373621500000	SoK111-----08	3.670	1.715,73
E21875011000000000000373621700000	SoK111-----08	5.200	2.431,00
E21875011000000000000373621800000	SoK111-----08	27.499	12.855,78
E21875011000000000000373621800000	SoK112-----08	12.100	5.382,08
E21875011000000000000373621900000	SoK111-----08	32.458	15.174,12
E21875011000000000000373622600000	SoK111-----08	26.959	12.603,33
E21875011000000000000373622600000	SoK112-----08	17.523	7.794,23
E21875011000000000000373623800000	SoK111-----08	32.465	15.177,24
E21875011000000000000373623800000	SoK112-----08	13.364	5.944,46
E21875011000000000000373625800000	SoK111-----08	19.910	9.307,93
E21875011000000000000373627700000	SoK111-----08	6.832	3.193,96
E21875011000000000000373627800000	SoK111-----08	56.793	26.550,73
E21875011000000000000373627800000	SoK112-----08	35.307	15.704,55
E21875011000000000000373628100000	SoK111-----08	13.507	6.314,52
E21875011000000000000373628200000	SoK111-----08	6.310	2.949,93
E21875011000000000000373628300000	SoK111-----08	30.272	14.152,16
E21875011000000000000373628300000	SoK112-----08	9.233	4.106,84
E21875011000000000000373628600000	SoK111-----08	5.052	2.361,81
E21875011000000000000373629000000	SoK111-----08	28.184	13.176,02
E21875011000000000000373630700000	SoK111-----08	2.384	1.114,52
E21875011000000000000373630900000	SoK111-----08	3.023	1.413,25
E21875011000000000000373631400000	SoK111-----08	12.641	5.909,67
E21875011000000000000373631700000	SoK111-----08	16.499	7.713,46
E21875011000000000000373632000000	SoK111-----08	15.701	7.340,22
E21875011000000000000373634700000	SoK111-----08	23.196	10.844,13
E21875011000000000000373635000000	SoK111-----08	12.698	5.936,32
E21875011000000000000373635100000	SoK111-----08	21.654	10.123,25
E21875011000000000000373635300000	SoK111-----08	28.376	13.265,78
E21875011000000000000373635600000	SoK111-----08	23.010	10.757,18
E21875011000000000000373641200000	SoK111-----08	9.098	4.253,32
E21875011000000000000373641800000	SoK111-----08	31.655	14.798,71
E21875011000000000000373642600000	SoK111-----08	6.783	3.171,05
E21875011000000000000373642600000	SoK112-----08	18.802	8.363,13
E21875011000000000000373642900000	SoK111-----08	5.789	2.706,36
E21875011000000000000373643400000	SoK111-----08	14.848	6.941,44
E21875011000000000000373643600000	SoK111-----08	8.533	3.989,18
E21875011000000000000373644500000	SoK112-----08	25.370	11.284,58
E21875011000000000000373644600000	SoK112-----08	24.451	10.875,80
E21875011000000000000373644600000	SoK113-----08	3.718	1.635,55
E21875011000000000000373644800000	SoK111-----08	27.809	13.000,83
E21875011000000000000373645500000	SoK111-----08	20.020	9.359,35
E21875011000000000000373646100000	SoK111-----08	14.242	6.658,14
E21875011000000000000373646500000	SoK111-----08	8.891	4.156,54
E21875011000000000000373647100000	SoK111-----08	17.658	8.255,12
E21875011000000000000373647400000	SoK111-----08	7.186	3.359,46
E21875011000000000000373648200000	SoK113-----08	28.081	12.352,83
E21875011000000000000373652200000	SoK111-----08	29.790	13.926,83
E21875011000000000000373652200000	SoK112-----08	16.086	7.155,05
E21875011000000000000373653900000	SoK111-----08	11.713	5.475,83
E21875011000000000000373654000000	SoK111-----08	4.771	2.230,48
E21875011000000000000373654100000	SoK111-----08	34.184	15.981,02
E21875011000000000000373654200000	SoK111-----08	33	15,43
E21875011000000000000373654200000	SoK112-----08	31.632	14.069,91
E21875011000000000000373654300000	SoK111-----08	17.260	8.069,05
E21875011000000000000373654400000	SoK111-----08	4.265	1.993,89
E21875011000000000000373654500000	SoK111-----08	6.007	2.808,27
E21875011000000000000373654600000	SoK111-----08	38.676	18.081,03
E21875011000000000000373654600000	SoK112-----08	1.934	860,24
E21875011000000000000373655400000	SoK111-----08	6.808	3.182,74
E21875011000000000000373655600000	SoK111-----08	9.809	4.585,71
E21875011000000000000373655700000	SoK111-----08	6.690	3.127,58
E21875011000000000000373655900000	SoK111-----08	6.307	2.948,52
E21875011000000000000373656000000	SoK111-----08	31.648	14.795,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373656000000	SoK112-----08	253	112,53
E21875011000000000000373656300000	SoK111-----08	9.730	4.548,78
E21875011000000000000373656400000	SoK111-----08	16.547	7.735,72
E21875011000000000000373656500000	SoK111-----08	12.293	5.746,98
E21875011000000000000373656600000	SoK111-----08	30.013	14.031,08
E21875011000000000000373656800000	SoK111-----08	51.597	24.121,60
E21875011000000000000373656900000	SoK111-----08	31.950	14.936,63
E21875011000000000000373657000000	SoK111-----08	31.589	14.767,86
E21875011000000000000373657000000	SoK112-----08	6.181	2.749,31
E21875011000000000000373657100000	SoK111-----08	33.305	15.570,09
E21875011000000000000373657200000	SoK111-----08	41.115	19.221,26
E21875011000000000000373657200000	SoK112-----08	2.666	1.185,84
E21875011000000000000373657700000	SoK111-----08	25.358	11.854,87
E21875011000000000000373657800000	SoK111-----08	29.485	13.784,24
E21875011000000000000373657900000	SoK111-----08	27.239	12.734,23
E21875011000000000000373658000000	SoK111-----08	31.788	14.860,89
E21875011000000000000373658100000	SoK111-----08	29.298	13.696,82
E21875011000000000000373658200000	SoK111-----08	9.586	4.481,46
E21875011000000000000373658300000	SoK111-----08	29.797	13.930,10
E21875011000000000000373658300000	SoK112-----08	4.192	1.864,60
E21875011000000000000373658400000	SoK111-----08	9.134	4.270,15
E21875011000000000000373658500000	SoK111-----08	6.639	3.103,73
E21875011000000000000373658600000	SoK111-----08	4.532	2.118,71
E21875011000000000000373658700000	SoK111-----08	38.032	17.779,96
E21875011000000000000373658800000	SoK111-----08	35.459	16.577,08
E21875011000000000000373658900000	SoK111-----08	9.702	4.535,69
E21875011000000000000373660700000	SoK111-----08	29.570	13.823,98
E21875011000000000000373660900000	SoK111-----08	20.191	9.439,29
E21875011000000000000373661000000	SoK111-----08	7.496	3.504,38
E21875011000000000000373661200000	SoK111-----08	5.503	2.572,65
E21875011000000000000373661300000	SoK111-----08	10.144	4.742,32
E21875011000000000000373661500000	SoK111-----08	5.332	2.492,71
E21875011000000000000373661600000	SoK111-----08	23.075	10.787,56
E21875011000000000000373661700000	SoK111-----08	29.389	13.739,36
E21875011000000000000373661700000	SoK112-----08	587	261,10
E21875011000000000000373662800000	SoK111-----08	12.093	5.653,48
E21875011000000000000373662900000	SoK111-----08	13.534	6.327,15
E21875011000000000000373663300000	SoK111-----08	10.299	4.814,78
E21875011000000000000373663500000	SoK111-----08	9.812	4.587,11
E21875011000000000000373663600000	SoK111-----08	10.056	4.701,18
E21875011000000000000373665300000	SoK111-----08	35.843	16.756,60
E21875011000000000000373665700000	SoK111-----08	13.710	6.409,43
E21875011000000000000373665900000	SoK111-----08	13.941	6.517,42
E21875011000000000000373666100000	SoK111-----08	28.378	13.266,72
E21875011000000000000373666200000	SoK111-----08	9.872	4.615,16
E21875011000000000000373666300000	SoK111-----08	6.712	3.137,86
E21875011000000000000373666500000	SoK111-----08	32.714	15.293,80
E21875011000000000000373667100000	SoK111-----08	1.156	540,43
E21875011000000000000373668100000	SoK111-----08	34.087	15.935,67
E21875011000000000000373668200000	SoK111-----08	6.879	3.215,93
E21875011000000000000373668400000	SoK111-----08	23.574	11.020,85
E21875011000000000000373668600000	SoK111-----08	9.140	4.272,95
E21875011000000000000373670400000	SoK111-----08	29.793	13.928,23
E21875011000000000000373670400000	SoK112-----08	69.518	30.921,61
E21875011000000000000373670400000	SoK113-----08	524	230,51
E21875011000000000000373670800000	SoK111-----08	12.253	5.728,28
E21875011000000000000373671000000	SoK111-----08	11.728	5.482,84
E21875011000000000000373671200000	SoK111-----08	14.731	6.886,74
E21875011000000000000373671300000	SoK111-----08	6.122	2.862,04
E21875011000000000000373671500000	SoK111-----08	5.579	2.608,18
E21875011000000000000373672700000	SoK111-----08	31.190	14.581,33
E21875011000000000000373672800000	SoK111-----08	5.371	2.510,94
E21875011000000000000373672900000	SoK111-----08	35.016	16.369,98
E21875011000000000000373672900000	SoK112-----08	1.751	778,84
E21875011000000000000373673200000	SoK111-----08	9.914	4.634,80
E21875011000000000000373673400000	SoK111-----08	12.071	5.643,19
E21875011000000000000373673600000	SoK111-----08	30.024	14.036,22
E21875011000000000000373674500000	SoK111-----08	5.731	2.679,24
E21875011000000000000373674600000	SoK111-----08	26.070	12.187,73
E21875011000000000000373674700000	SoK111-----08	11.034	5.158,40
E21875011000000000000373674800000	SoK111-----08	7.265	3.396,39
E21875011000000000000373674900000	SoK111-----08	7.216	3.373,48
E21875011000000000000373675000000	SoK111-----08	26.683	12.474,30
E21875011000000000000373675100000	SoK111-----08	32.489	15.188,61
E21875011000000000000373675200000	SoK111-----08	7.641	3.572,17
E21875011000000000000373676900000	SoK111-----08	5.444	2.545,07
E21875011000000000000373677300000	SoK111-----08	15.174	7.093,85
E21875011000000000000373677600000	SoK111-----08	7.988	3.734,39
E21875011000000000000373677700000	SoK111-----08	5.284	2.470,27
E21875011000000000000373679400000	SoK111-----08	12.969	6.063,01
E21875011000000000000373679700000	SoK111-----08	11.945	5.584,29
E21875011000000000000373679800000	SoK111-----08	9.084	4.246,77
E21875011000000000000373679900000	SoK111-----08	31.046	14.514,01
E21875011000000000000373680000000	SoK111-----08	26.900	12.575,75
E21875011000000000000373680100000	SoK111-----08	20.526	9.595,91
E21875011000000000000373680200000	SoK111-----08	28.755	13.442,96
E21875011000000000000373680300000	SoK111-----08	29.944	13.998,82
E21875011000000000000373680500000	SoK111-----08	3.064	1.432,42
E21875011000000000000373680600000	SoK111-----08	7.793	3.643,23
E21875011000000000000373680900000	SoK111-----08	24.551	11.477,59
E21875011000000000000373681000000	SoK111-----08	10.169	4.754,01
E21875011000000000000373681700000	SoK111-----08	7.209	3.370,21
E21875011000000000000373681900000	SoK111-----08	10.858	5.076,12
E21875011000000000000373682100000	SoK111-----08	6.573	3.072,88
E21875011000000000000373682200000	SoK111-----08	8.556	3.999,93
E21875011000000000000373682300000	SoK111-----08	13.875	6.486,56
E21875011000000000000373682400000	SoK111-----08	9.516	4.448,73

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373682500000	SoK111-----08	24.860	11.622,05
E21875011000000000000373682700000	SoK111-----08	31.577	14.762,25
E21875011000000000000373682800000	SoK111-----08	15.106	7.062,06
E21875011000000000000373682900000	SoK111-----08	7.035	3.288,86
E21875011000000000000373683000000	SoK111-----08	2.914	1.362,30
E21875011000000000000373683100000	SoK111-----08	16.459	7.694,58
E21875011000000000000373683400000	SoK111-----08	8.716	4.074,73
E21875011000000000000373683600000	SoK111-----08	11.759	5.497,33
E21875011000000000000373684700000	SoK111-----08	26.675	12.470,56
E21875011000000000000373684900000	SoK111-----08	25.892	12.104,51
E21875011000000000000373684900000	SoK112-----08	207	92,07
E21875011000000000000373685200000	SoK111-----08	28.594	13.367,70
E21875011000000000000373685300000	SoK111-----08	8.710	4.071,93
E21875011000000000000373685400000	SoK111-----08	6.375	2.980,31
E21875011000000000000373685500000	SoK111-----08	4.688	2.191,64
E21875011000000000000373686200000	SoK111-----08	27.251	12.739,84
E21875011000000000000373687700000	SoK111-----08	1.974	922,85
E21875011000000000000373687900000	SoK111-----08	15.050	7.035,88
E21875011000000000000373689000000	SoK111-----08	28.411	13.282,14
E21875011000000000000373689200000	SoK111-----08	33.400	15.614,50
E21875011000000000000373691200000	SoK111-----08	15.220	7.115,35
E21875011000000000000373693800000	SoK111-----08	9.300	4.347,75
E21875011000000000000373694200000	SoK111-----08	21.781	10.182,62
E21875011000000000000373695700000	SoK111-----08	7.774	3.634,35
E21875011000000000000373696000000	SoK111-----08	15.864	7.416,42
E21875011000000000000373696200000	SoK111-----08	12.263	5.732,95
E21875011000000000000373696400000	SoK111-----08	10.538	4.926,52
E21875011000000000000373696500000	SoK111-----08	8.356	3.906,43
E21875011000000000000373696600000	SoK111-----08	34.351	16.059,09
E21875011000000000000373697400000	SoK111-----08	7.458	3.486,62
E21875011000000000000373697500000	SoK111-----08	10.858	5.076,12
E21875011000000000000373697600000	SoK111-----08	11.826	5.528,66
E21875011000000000000373697700000	SoK111-----08	14.783	6.911,05
E21875011000000000000373697800000	SoK111-----08	6.130	2.865,78
E21875011000000000000373697900000	SoK111-----08	33.747	15.776,72
E21875011000000000000373698000000	SoK111-----08	8.986	4.200,96
E21875011000000000000373698100000	SoK111-----08	25.360	11.855,80
E21875011000000000000373698100000	SoK112-----08	1.268	564,01
E21875011000000000000373698200000	SoK111-----08	5.871	2.744,69
E21875011000000000000373698300000	SoK111-----08	10.935	5.112,11
E21875011000000000000373698400000	SoK111-----08	21.497	10.049,85
E21875011000000000000373698800000	SoK111-----08	26.349	12.318,16
E21875011000000000000373698900000	SoK111-----08	10.026	4.687,16
E21875011000000000000373699000000	SoK111-----08	7.217	3.373,95
E21875011000000000000373699100000	SoK111-----08	30.458	14.239,12
E21875011000000000000373699200000	SoK111-----08	11.832	5.531,46
E21875011000000000000373699300000	SoK111-----08	19.481	9.107,37
E21875011000000000000373699500000	SoK111-----08	32.030	14.974,03
E21875011000000000000373699600000	SoK111-----08	18.420	8.611,35
E21875011000000000000373700700000	SoK111-----08	14.606	6.828,31
E21875011000000000000373700800000	SoK111-----08	7.958	3.720,37
E21875011000000000000373700900000	SoK111-----08	19.057	8.909,15
E21875011000000000000373701000000	SoK111-----08	13.428	6.277,59
E21875011000000000000373701100000	SoK111-----08	10.805	5.051,34
E21875011000000000000373701900000	SoK111-----08	14.306	6.688,06
E21875011000000000000373702000000	SoK111-----08	15.126	7.071,41
E21875011000000000000373702100000	SoK111-----08	20.432	9.551,96
E21875011000000000000373702300000	SoK111-----08	10.624	4.966,72
E21875011000000000000373702400000	SoK111-----08	7.128	3.332,34
E21875011000000000000373702500000	SoK111-----08	6.211	2.903,64
E21875011000000000000373702600000	SoK111-----08	21.926	10.250,41
E21875011000000000000373702700000	SoK111-----08	8.860	4.142,05
E21875011000000000000373702800000	SoK111-----08	14.950	6.989,13
E21875011000000000000373702900000	SoK111-----08	11.300	5.282,75
E21875011000000000000373703000000	SoK111-----08	11.875	5.551,56
E21875011000000000000373703300000	SoK111-----08	6.535	3.055,11
E21875011000000000000373705900000	SoK111-----08	16.507	7.717,02
E21875011000000000000373706100000	SoK111-----08	34.776	16.257,78
E21875011000000000000373706300000	SoK111-----08	9.172	4.287,91
E21875011000000000000373706400000	SoK111-----08	11.112	5.194,86
E21875011000000000000373706500000	SoK111-----08	16.890	7.896,08
E21875011000000000000373706600000	SoK111-----08	16.431	7.681,49
E21875011000000000000373708500000	SoK111-----08	150.712	70.457,86
E21875011000000000000373708500000	SoK112-----08	65.649	29.200,68
E21875011000000000000373709700000	SoK111-----08	29.076	13.593,03
E21875011000000000000373709800000	SoK111-----08	21.060	9.845,55
E21875011000000000000373709900000	SoK111-----08	4.088	1.910,98
E21875011000000000000373710200000	SoK111-----08	13.641	6.377,17
E21875011000000000000373710300000	SoK111-----08	7.922	3.703,54
E21875011000000000000373710400000	SoK111-----08	26.188	12.242,89
E21875011000000000000373710500000	SoK111-----08	11.091	5.185,04
E21875011000000000000373710600000	SoK111-----08	4.762	2.226,24
E21875011000000000000373711700000	SoK111-----08	30.660	14.333,55
E21875011000000000000373711900000	SoK111-----08	21.342	9.977,39
E21875011000000000000373712200000	SoK111-----08	10.817	5.056,95
E21875011000000000000373712300000	SoK111-----08	28.884	13.503,27
E21875011000000000000373712400000	SoK111-----08	29.628	13.851,09
E21875011000000000000373712500000	SoK111-----08	14.536	6.795,58
E21875011000000000000373713200000	SoK111-----08	30.913	14.451,83
E21875011000000000000373715700000	SoK111-----08	17.192	8.037,26
E21875011000000000000373715800000	SoK111-----08	9.261	4.329,52
E21875011000000000000373716000000	SoK111-----08	10.449	4.884,91
E21875011000000000000373716100000	SoK111-----08	8.610	4.025,18
E21875011000000000000373716400000	SoK111-----08	22.690	10.607,58
E21875011000000000000373716500000	SoK111-----08	8.493	3.970,48
E21875011000000000000373717000000	SoK111-----08	7.654	3.578,25
E21875011000000000000373719700000	SoK111-----08	8.087	3.780,67

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373719800000	SoK111-----08	11.048	5.164,94
E21875011000000000000373720000000	SoK111-----08	15.957	7.459,90
E21875011000000000000373720100000	SoK111-----08	7.712	3.605,36
E21875011000000000000373720200000	SoK111-----08	27.242	12.735,64
E21875011000000000000373720300000	SoK111-----08	13.245	6.192,04
E21875011000000000000373720400000	SoK111-----08	4.656	2.176,68
E21875011000000000000373720600000	SoK111-----08	9.524	4.452,47
E21875011000000000000373721300000	SoK111-----07	3.142	1.546,18
E21875011000000000000373721600000	SoK111-----08	7.052	3.296,81
E21875011000000000000373722800000	SoK111-----08	11.847	5.538,47
E21875011000000000000373722900000	SoK111-----08	13.338	6.235,52
E21875011000000000000373723100000	SoK111-----08	31.409	14.683,71
E21875011000000000000373723100000	SoK112-----08	4.868	2.165,29
E21875011000000000000373723200000	SoK111-----08	8.753	4.092,03
E21875011000000000000373723300000	SoK111-----08	2.643	1.235,60
E21875011000000000000373723400000	SoK111-----08	13.968	6.530,04
E21875011000000000000373723500000	SoK111-----08	6.671	3.118,69
E21875011000000000000373723600000	SoK111-----08	10.811	5.054,14
E21875011000000000000373724800000	SoK111-----08	12.361	5.778,77
E21875011000000000000373725000000	SoK111-----08	22.729	10.625,81
E21875011000000000000373725100000	SoK111-----08	11.756	5.495,93
E21875011000000000000373725300000	SoK111-----08	4.397	2.055,60
E21875011000000000000373725400000	SoK111-----08	23.142	10.818,89
E21875011000000000000373725500000	SoK111-----08	24.704	11.549,12
E21875011000000000000373726100000	SoK111-----08	2.205	1.030,84
E21875011000000000000373726700000	SoK111-----08	14.554	6.804,00
E21875011000000000000373726800000	SoK111-----08	7.253	3.390,78
E21875011000000000000373726900000	SoK111-----08	8.036	3.756,83
E21875011000000000000373727000000	SoK111-----08	7.255	3.391,71
E21875011000000000000373727100000	SoK111-----08	17.552	8.205,56
E21875011000000000000373727200000	SoK111-----08	22.293	10.421,98
E21875011000000000000373727300000	SoK111-----08	29.754	13.910,00
E21875011000000000000373727300000	SoK112-----08	1.388	617,38
E21875011000000000000373727400000	SoK111-----08	2.292	1.071,51
E21875011000000000000373727500000	SoK111-----08	6.141	2.870,92
E21875011000000000000373727600000	SoK111-----08	13.606	6.360,81
E21875011000000000000373728800000	SoK111-----08	8.668	4.052,29
E21875011000000000000373728900000	SoK111-----08	24.605	11.502,84
E21875011000000000000373729000000	SoK111-----08	9.775	4.569,81
E21875011000000000000373729100000	SoK111-----08	8.856	4.140,18
E21875011000000000000373729200000	SoK111-----08	7.623	3.563,75
E21875011000000000000373729300000	SoK111-----08	9.576	4.476,78
E21875011000000000000373729400000	SoK111-----08	9.929	4.641,81
E21875011000000000000373729500000	SoK111-----08	18.535	8.665,11
E21875011000000000000373729600000	SoK111-----08	4.105	1.919,09
E21875011000000000000373730700000	SoK111-----08	30.374	14.199,85
E21875011000000000000373730900000	SoK111-----08	11.983	5.602,05
E21875011000000000000373731000000	SoK111-----08	21.952	10.262,56
E21875011000000000000373731200000	SoK111-----08	25.911	12.113,39
E21875011000000000000373731300000	SoK111-----08	8.690	4.062,58
E21875011000000000000373731400000	SoK111-----08	11.744	5.490,32
E21875011000000000000373731500000	SoK111-----08	12.881	6.021,87
E21875011000000000000373731600000	SoK111-----08	5.925	2.769,94
E21875011000000000000373733300000	SoK111-----08	2.966	1.386,61
E21875011000000000000373735100000	SoK111-----08	14.560	6.806,80
E21875011000000000000373735400000	SoK111-----08	14.615	6.832,51
E21875011000000000000373735600000	SoK111-----08	25.803	12.062,90
E21875011000000000000373735700000	SoK111-----08	9.277	4.337,00
E21875011000000000000373736200000	SoK111-----08	30.366	14.196,11
E21875011000000000000373736400000	SoK111-----08	18.766	8.773,11
E21875011000000000000373736500000	SoK111-----08	9.746	4.556,26
E21875011000000000000373736700000	SoK111-----08	18.703	8.743,65
E21875011000000000000373736800000	SoK111-----08	3.595	1.680,66
E21875011000000000000373736900000	SoK111-----08	16.821	7.863,82
E21875011000000000000373737400000	SoK111-----08	21.692	10.141,01
E21875011000000000000373737800000	SoK111-----08	18.175	8.496,81
E21875011000000000000373737900000	SoK111-----08	12.383	5.789,05
E21875011000000000000373738100000	SoK111-----08	8.248	3.856,05
E21875011000000000000373738400000	SoK111-----08	17.164	8.024,17
E21875011000000000000373738800000	SoK111-----08	7.117	3.327,20
E21875011000000000000373738900000	SoK111-----08	9.285	4.340,74
E21875011000000000000373739200000	SoK111-----08	13.759	6.432,33
E21875011000000000000373739300000	SoK111-----08	12.040	5.628,70
E21875011000000000000373739400000	SoK111-----08	12.330	5.764,28
E21875011000000000000373739500000	SoK111-----08	16.173	7.560,88
E21875011000000000000373739600000	SoK111-----08	10.858	5.076,12
E21875011000000000000373741100000	SoK111-----08	17.411	8.139,64
E21875011000000000000373741200000	SoK111-----08	27.323	12.773,50
E21875011000000000000373741300000	SoK111-----08	8.945	4.181,79
E21875011000000000000373741600000	SoK111-----08	4.646	2.172,01
E21875011000000000000373742000000	SoK111-----08	8.994	4.204,70
E21875011000000000000373742300000	SoK111-----08	8.222	3.843,79
E21875011000000000000373742400000	SoK111-----08	33.036	15.444,33
E21875011000000000000373742600000	SoK111-----08	20.084	9.389,27
E21875011000000000000373742700000	SoK111-----08	32.943	15.400,85
E21875011000000000000373743000000	SoK111-----08	24.971	11.673,94
E21875011000000000000373743100000	SoK111-----08	31.567	14.757,57
E21875011000000000000373743100000	SoK112-----08	4.209	1.872,16
E21875011000000000000373743300000	SoK111-----08	31.871	14.899,63
E21875011000000000000373743500000	SoK111-----08	24.714	11.553,80
E21875011000000000000373745700000	SoK111-----08	6.806	3.181,81
E21875011000000000000373745900000	SoK111-----08	10.671	4.988,69
E21875011000000000000373746400000	SoK111-----08	27.757	12.976,40
E21875011000000000000373746600000	SoK111-----08	21.017	9.825,45
E21875011000000000000373746900000	SoK111-----08	8.900	4.160,75
E21875011000000000000373747200000	SoK111-----08	4.584	2.143,02
E21875011000000000000373747400000	SoK111-----08	33.533	15.676,68

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373747400000	SoK112-----08	1.565	696,11
E21875011000000000000373747500000	SoK111-----08	15.919	7.442,13
E21875011000000000000373747600000	SoK111-----08	7.858	3.673,62
E21875011000000000000373747700000	SoK111-----08	12.787	5.977,92
E21875011000000000000373748000000	SoK111-----08	8.253	3.858,28
E21875011000000000000373748100000	SoK111-----08	4.009	1.874,21
E21875011000000000000373748200000	SoK111-----08	6.460	3.020,06
E21875011000000000000373748300000	SoK111-----08	4.129	1.930,31
E21875011000000000000373748400000	SoK111-----08	34.303	16.036,66
E21875011000000000000373748400000	SoK112-----08	2.744	1.220,53
E21875011000000000000373748500000	SoK111-----08	3.110	1.453,93
E21875011000000000000373748600000	SoK111-----08	7.319	3.421,63
E21875011000000000000373748900000	SoK111-----08	10.635	4.971,86
E21875011000000000000373749100000	SoK111-----08	10.940	5.114,45
E21875011000000000000373749300000	SoK111-----08	11.672	5.456,66
E21875011000000000000373749700000	SoK111-----08	16.787	7.847,92
E21875011000000000000373749800000	SoK111-----08	4.570	2.136,48
E21875011000000000000373749900000	SoK111-----08	7.588	3.547,39
E21875011000000000000373750000000	SoK111-----08	5.988	2.799,39
E21875011000000000000373750100000	SoK111-----08	7.536	3.523,08
E21875011000000000000373750200000	SoK111-----08	11.774	5.504,35
E21875011000000000000373750300000	SoK111-----08	29.854	13.956,75
E21875011000000000000373750400000	SoK111-----08	22.071	10.318,19
E21875011000000000000373750600000	SoK111-----08	10.973	5.129,65
E21875011000000000000373750800000	SoK111-----08	6.939	3.243,98
E21875011000000000000373750900000	SoK111-----08	34.251	16.012,34
E21875011000000000000373751000000	SoK111-----08	36.829	17.217,56
E21875011000000000000373751000000	SoK112-----08	1.841	818,88
E21875011000000000000373751100000	SoK111-----08	10.559	4.936,33
E21875011000000000000373751200000	SoK111-----08	27.796	12.994,63
E21875011000000000000373751300000	SoK111-----08	20.913	9.776,83
E21875011000000000000373751400000	SoK111-----08	13.118	6.132,67
E21875011000000000000373751500000	SoK111-----08	27.756	12.975,93
E21875011000000000000373751600000	SoK111-----08	6.743	3.152,35
E21875011000000000000373751700000	SoK111-----08	8.207	3.836,77
E21875011000000000000373752100000	SoK111-----08	12.217	5.711,45
E21875011000000000000373752200000	SoK111-----08	28.025	13.101,69
E21875011000000000000373752300000	SoK111-----08	8.459	3.954,58
E21875011000000000000373752400000	SoK111-----08	12.278	5.739,97
E21875011000000000000373753400000	SoK111-----08	7.485	3.499,24
E21875011000000000000373753800000	SoK111-----08	27.405	12.811,84
E21875011000000000000373753800000	SoK112-----08	3.768	1.676,01
E21875011000000000000373754000000	SoK111-----08	32.971	15.413,94
E21875011000000000000373754000000	SoK112-----08	1.649	733,48
E21875011000000000000373754100000	SoK111-----08	3.345	1.563,79
E21875011000000000000373754200000	SoK111-----08	7.500	3.506,25
E21875011000000000000373754400000	SoK111-----08	12.743	5.957,35
E21875011000000000000373754500000	SoK111-----08	6.886	3.219,21
E21875011000000000000373754600000	SoK111-----08	26.450	12.365,38
E21875011000000000000373756700000	SoK111-----08	10.582	4.947,09
E21875011000000000000373756800000	SoK111-----08	6.261	2.927,02
E21875011000000000000373756900000	SoK111-----08	28.519	13.332,63
E21875011000000000000373757000000	SoK111-----08	11.460	5.357,55
E21875011000000000000373757100000	SoK111-----08	29.081	13.595,37
E21875011000000000000373757200000	SoK111-----08	12.681	5.928,37
E21875011000000000000373757400000	SoK111-----08	9.710	4.539,43
E21875011000000000000373757500000	SoK111-----08	8.586	4.013,96
E21875011000000000000373757700000	SoK111-----08	33.136	15.491,08
E21875011000000000000373757700000	SoK112-----08	1.378	612,93
E21875011000000000000373758000000	SoK111-----08	10.730	5.016,28
E21875011000000000000373758100000	SoK111-----08	8.820	4.123,35
E21875011000000000000373758400000	SoK111-----08	8.317	3.888,20
E21875011000000000000373758500000	SoK111-----08	27.070	12.655,23
E21875011000000000000373759200000	SoK111-----08	6.006	2.807,81
E21875011000000000000373760700000	SoK111-----08	16.617	7.768,45
E21875011000000000000373760800000	SoK111-----08	30.647	14.327,47
E21875011000000000000373760900000	SoK111-----08	10.444	4.882,57
E21875011000000000000373763000000	SoK111-----08	49.488	23.135,64
E21875011000000000000373763000000	SoK112-----08	8.324	3.702,52
E21875011000000000000373763800000	SoK111-----08	22.014	10.291,55
E21875011000000000000373763900000	SoK111-----08	8.111	3.791,89
E21875011000000000000373764000000	SoK111-----08	37.141	17.363,42
E21875011000000000000373764100000	SoK111-----08	5.411	2.529,64
E21875011000000000000373764200000	SoK111-----08	7.077	3.308,50
E21875011000000000000373764300000	SoK111-----08	21.492	10.047,51
E21875011000000000000373764400000	SoK111-----08	10.039	4.693,23
E21875011000000000000373764500000	SoK111-----08	12.784	5.976,52
E21875011000000000000373764600000	SoK111-----08	11.175	5.224,31
E21875011000000000000373764700000	SoK111-----08	47.637	22.270,30
E21875011000000000000373764700000	SoK112-----08	46.163	20.533,30
E21875011000000000000373764800000	SoK111-----08	31.116	14.546,73
E21875011000000000000373764800000	SoK112-----08	20.475	9.107,28
E21875011000000000000373765400000	SoK111-----08	32.278	15.089,97
E21875011000000000000373765400000	SoK112-----08	75.311	33.498,33
E21875011000000000000373765400000	SoK113-----08	39.517	17.383,53
E21875011000000000000373766200000	SoK111-----08	9.061	4.236,02
E21875011000000000000373766500000	SoK111-----08	14.022	6.555,29
E21875011000000000000373767900000	SoK111-----08	24.358	11.387,37
E21875011000000000000373767900000	SoK112-----08	292	129,88
E21875011000000000000373768900000	SoK111-----08	19.550	9.139,63
E21875011000000000000373770700000	SoK111-----08	7.544	3.526,82
E21875011000000000000373770800000	SoK111-----08	5.221	2.440,82
E21875011000000000000373770900000	SoK111-----08	7.738	3.617,52
E21875011000000000000373771000000	SoK111-----08	15.362	7.181,74
E21875011000000000000373771100000	SoK111-----08	32.132	15.021,71
E21875011000000000000373771100000	SoK112-----08	643	286,01
E21875011000000000000373771200000	SoK111-----08	9.340	4.366,45

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373771300000	SoK111-----08	26.483	12.380,80
E21875011000000000000373771300000	SoK112-----08	11.105	4.939,50
E21875011000000000000373771400000	SoK111-----08	18.831	8.803,49
E21875011000000000000373771500000	SoK111-----08	18.889	8.830,61
E21875011000000000000373771600000	SoK111-----08	12.599	5.890,03
E21875011000000000000373774100000	SoK111-----08	8.642	4.040,14
E21875011000000000000373774600000	SoK111-----08	1.838	859,27
E21875011000000000000373774800000	SoK111-----08	4.462	2.085,99
E21875011000000000000373775700000	SoK111-----08	12.478	5.833,47
E21875011000000000000373775800000	SoK111-----08	28.573	13.357,88
E21875011000000000000373776100000	SoK111-----08	26.918	12.584,17
E21875011000000000000373776500000	SoK111-----08	10.495	4.906,41
E21875011000000000000373776600000	SoK111-----08	5.773	2.698,88
E21875011000000000000373778600000	SoK111-----08	9.532	4.456,21
E21875011000000000000373778700000	SoK111-----08	6.379	2.982,18
E21875011000000000000373778800000	SoK111-----08	22.460	10.500,05
E21875011000000000000373778900000	SoK111-----08	19.959	9.330,83
E21875011000000000000373779000000	SoK111-----08	8.123	3.797,50
E21875011000000000000373779100000	SoK111-----08	6.801	3.179,47
E21875011000000000000373779200000	SoK111-----08	6.478	3.028,47
E21875011000000000000373779300000	SoK111-----08	6.585	3.078,49
E21875011000000000000373779400000	SoK111-----08	12.435	5.813,36
E21875011000000000000373779500000	SoK111-----08	9.684	4.527,27
E21875011000000000000373779600000	SoK111-----08	10.934	5.111,65
E21875011000000000000373779700000	SoK111-----08	28.562	13.352,74
E21875011000000000000373779800000	SoK111-----08	11.229	5.249,56
E21875011000000000000373780000000	SoK111-----08	4.516	2.111,23
E21875011000000000000373780300000	SoK111-----08	6.172	2.885,41
E21875011000000000000373780600000	SoK111-----08	5.492	2.567,51
E21875011000000000000373782400000	SoK111-----08	10.589	4.950,36
E21875011000000000000373782500000	SoK111-----08	12.650	5.913,88
E21875011000000000000373782600000	SoK111-----08	13.227	6.183,62
E21875011000000000000373782700000	SoK111-----08	24.529	11.467,31
E21875011000000000000373783000000	SoK111-----08	8.306	3.883,06
E21875011000000000000373783100000	SoK111-----08	10.362	4.844,24
E21875011000000000000373783200000	SoK111-----08	11.241	5.255,17
E21875011000000000000373783400000	SoK111-----08	7.831	3.660,99
E21875011000000000000373783500000	SoK111-----08	30.439	14.230,23
E21875011000000000000373784000000	SoK111-----08	29.550	13.814,63
E21875011000000000000373784100000	SoK111-----08	32.127	15.019,37
E21875011000000000000373784100000	SoK112-----08	20.882	9.288,31
E21875011000000000000373784200000	SoK111-----08	12.667	5.921,82
E21875011000000000000373784300000	SoK111-----08	27.789	12.991,17
E21875011000000000000373784400000	SoK111-----08	12.201	5.703,97
E21875011000000000000373784500000	SoK111-----08	11.742	5.489,60
E21875011000000000000373784600000	SoK111-----08	9.408	4.398,24
E21875011000000000000373785000000	SoK111-----08	33.310	15.572,43
E21875011000000000000373785000000	SoK112-----08	499	221,96
E21875011000000000000373785100000	SoK111-----08	19.134	8.945,15
E21875011000000000000373785200000	SoK111-----08	7.559	3.533,83
E21875011000000000000373785400000	SoK111-----08	11.758	5.496,87
E21875011000000000000373785500000	SoK111-----08	7.058	3.299,62
E21875011000000000000373785600000	SoK111-----08	27.621	12.912,82
E21875011000000000000373785700000	SoK111-----08	14.980	7.003,15
E21875011000000000000373785900000	SoK111-----08	17.077	7.983,50
E21875011000000000000373786200000	SoK111-----08	11.201	5.236,47
E21875011000000000000373786300000	SoK111-----08	12.322	5.760,54
E21875011000000000000373786500000	SoK111-----08	9.589	4.482,86
E21875011000000000000373786600000	SoK111-----08	11.836	5.533,33
E21875011000000000000373786700000	SoK111-----08	23.741	11.098,92
E21875011000000000000373786800000	SoK111-----08	4.231	1.977,99
E21875011000000000000373786900000	SoK111-----08	13.203	6.172,40
E21875011000000000000373787000000	SoK111-----08	6.723	3.143,00
E21875011000000000000373787100000	SoK111-----08	10.293	4.811,98
E21875011000000000000373787200000	SoK111-----08	10.050	4.698,38
E21875011000000000000373787300000	SoK111-----08	12.700	5.937,25
E21875011000000000000373787400000	SoK111-----08	6.731	3.146,74
E21875011000000000000373787500000	SoK111-----08	12.771	5.970,44
E21875011000000000000373787600000	SoK111-----08	12.229	5.717,06
E21875011000000000000373787800000	SoK111-----08	23.662	11.061,99
E21875011000000000000373787900000	SoK111-----08	7.595	3.550,66
E21875011000000000000373788000000	SoK111-----08	5.799	2.711,03
E21875011000000000000373788100000	SoK111-----08	23.146	10.820,76
E21875011000000000000373788200000	SoK111-----08	21.071	9.850,69
E21875011000000000000373788300000	SoK111-----08	6.483	3.030,80
E21875011000000000000373788400000	SoK111-----08	21.098	9.863,32
E21875011000000000000373788500000	SoK111-----08	27.871	13.029,69
E21875011000000000000373788600000	SoK111-----08	7.526	3.518,41
E21875011000000000000373788700000	SoK111-----08	34.689	16.217,11
E21875011000000000000373788800000	SoK111-----08	29.091	13.600,04
E21875011000000000000373788900000	SoK111-----08	32.807	15.337,27
E21875011000000000000373789000000	SoK111-----08	5.784	2.704,02
E21875011000000000000373789100000	SoK111-----08	31.813	14.872,58
E21875011000000000000373789200000	SoK111-----08	32.007	14.963,27
E21875011000000000000373789300000	SoK111-----08	8.351	3.904,09
E21875011000000000000373789700000	SoK111-----08	5.637	2.635,30
E21875011000000000000373789800000	SoK111-----08	5.833	2.726,93
E21875011000000000000373789900000	SoK111-----08	33.300	15.567,75
E21875011000000000000373790000000	SoK111-----08	16.032	7.494,96
E21875011000000000000373790100000	SoK111-----08	20.900	9.770,75
E21875011000000000000373790200000	SoK111-----08	31.934	14.929,15
E21875011000000000000373790300000	SoK111-----08	7.884	3.685,77
E21875011000000000000373790400000	SoK111-----08	34.665	16.205,89
E21875011000000000000373790400000	SoK112-----08	3.640	1.619,07
E21875011000000000000373790500000	SoK111-----08	29.302	13.698,69
E21875011000000000000373790600000	SoK111-----08	3.639	1.701,23
E21875011000000000000373790700000	SoK111-----08	11.911	5.568,39

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373790800000	SoK111-----08	31.381	14.670,62
E218750110000000000003737909000000	SoK111-----08	24.570	11.486,48
E218750110000000000003737910000000	SoK111-----08	28.850	13.487,38
E218750110000000000003737911000000	SoK111-----08	10.630	4.969,53
E218750110000000000003737912000000	SoK111-----08	12.083	5.648,80
E218750110000000000003737913000000	SoK111-----08	13.560	6.339,30
E218750110000000000003737914000000	SoK111-----08	5.129	2.397,81
E218750110000000000003737915000000	SoK111-----08	13.712	6.410,36
E218750110000000000003737916000000	SoK111-----08	9.519	4.450,13
E218750110000000000003737917000000	SoK111-----08	14.652	6.849,81
E218750110000000000003737918000000	SoK111-----08	9.652	4.512,31
E218750110000000000003737919000000	SoK111-----08	5.309	2.481,96
E218750110000000000003737920000000	SoK111-----08	7.364	3.442,67
E218750110000000000003737921000000	SoK111-----08	29.861	13.960,02
E218750110000000000003737922000000	SoK111-----08	12.117	5.664,70
E218750110000000000003737923000000	SoK111-----08	11.375	5.317,81
E218750110000000000003737924000000	SoK111-----08	5.960	2.786,30
E218750110000000000003737925000000	SoK111-----08	13.956	6.524,43
E218750110000000000003737926000000	SoK111-----08	33.717	15.762,70
E218750110000000000003737927000000	SoK111-----08	5.966	2.789,34
E218750110000000000003737928000000	SoK111-----08	21.697	10.143,35
E218750110000000000003737931000000	SoK111-----08	5.732	2.679,71
E218750110000000000003737931000000	SoK112-----08	35.550	15.812,64
E218750110000000000003737932000000	SoK111-----08	8.692	4.063,51
E218750110000000000003737933000000	SoK111-----08	5.550	2.594,63
E218750110000000000003737934000000	SoK111-----08	31.400	14.679,50
E218750110000000000003737934000000	SoK112-----08	5.903	2.625,65
E218750110000000000003737935000000	SoK111-----08	11.792	5.512,76
E218750110000000000003737936000000	SoK111-----08	4.270	1.996,23
E218750110000000000003737937000000	SoK111-----08	2.407	1.125,27
E218750110000000000003737938000000	SoK111-----08	17.521	8.191,07
E218750110000000000003737939000000	SoK111-----08	11.657	5.449,65
E218750110000000000003737940000000	SoK111-----08	31.953	14.938,03
E218750110000000000003737941000000	SoK111-----08	29.409	13.748,71
E218750110000000000003737941000000	SoK112-----08	1.176	523,08
E218750110000000000003737942000000	SoK111-----08	3.262	1.524,99
E218750110000000000003737943000000	SoK111-----08	4.187	1.957,42
E218750110000000000003737947000000	SoK111-----08	29.400	13.744,50
E218750110000000000003737947000000	SoK112-----08	97	43,15
E218750110000000000003737948000000	SoK111-----08	17.628	8.241,09
E218750110000000000003737949000000	SoK111-----08	3.509	1.640,46
E218750110000000000003737950000000	SoK111-----08	30.010	14.029,68
E218750110000000000003737950000000	SoK112-----08	70.021	31.145,34
E218750110000000000003737950000000	SoK113-----08	1.398	614,98
E218750110000000000003737951000000	SoK111-----08	10.052	4.699,31
E218750110000000000003737952000000	SoK111-----08	19.961	9.331,77
E218750110000000000003737953000000	SoK111-----08	32.319	15.109,13
E218750110000000000003737953000000	SoK112-----08	1.293	575,13
E218750110000000000003737954000000	SoK111-----08	3.507	1.639,52
E218750110000000000003737955000000	SoK111-----08	2.517	1.176,70
E218750110000000000003737956000000	SoK111-----08	5.592	2.614,26
E218750110000000000003737957000000	SoK111-----08	208	97,18
E218750110000000000003737958000000	SoK111-----08	7.614	3.559,55
E218750110000000000003737959000000	SoK111-----08	10.807	5.052,27
E218750110000000000003737960000000	SoK111-----08	6.624	3.096,72
E218750110000000000003737961000000	SoK111-----08	11.409	5.333,71
E218750110000000000003737962000000	SoK111-----08	30.525	14.270,44
E218750110000000000003737963000000	SoK111-----08	11.214	5.242,55
E218750110000000000003737964000000	SoK111-----08	19.662	9.191,99
E218750110000000000003737965000000	SoK111-----08	4.736	2.214,08
E218750110000000000003737998000000	SoK111-----08	5.920	2.767,60
E218750110000000000003738001000000	SoK111-----08	12.216	5.710,98
E218750110000000000003738002000000	SoK111-----08	5.849	2.734,41
E218750110000000000003738003000000	SoK111-----08	16.012	7.485,61
E218750110000000000003738005000000	SoK111-----08	5.296	2.475,88
E218750110000000000003738006000000	SoK111-----08	19.347	9.044,72
E218750110000000000003738008000000	SoK111-----08	65.915	30.815,26
E218750110000000000003738008000000	SoK112-----08	9.722	4.324,35
E218750110000000000003738047000000	SoK111-----08	7.451	3.483,34
E218750110000000000003738048000000	SoK111-----08	7.745	3.620,79
E218750110000000000003738049000000	SoK111-----08	9.576	4.476,78
E218750110000000000003738050000000	SoK111-----08	10.652	4.979,81
E218750110000000000003738051000000	SoK111-----08	10.948	5.118,19
E218750110000000000003738052000000	SoK111-----08	5.572	2.604,91
E218750110000000000003738053000000	SoK111-----08	20.326	9.502,41
E218750110000000000003738054000000	SoK111-----08	3.810	1.781,18
E218750110000000000003738055000000	SoK111-----08	6.678	3.121,97
E218750110000000000003738056000000	SoK111-----08	22.829	10.672,56
E218750110000000000003738057000000	SoK111-----08	11.903	5.564,65
E218750110000000000003738058000000	SoK111-----08	26.366	12.326,11
E218750110000000000003738058000000	SoK112-----08	461	205,05
E218750110000000000003738060000000	SoK111-----08	11.509	5.380,46
E218750110000000000003738061000000	SoK111-----08	17.078	7.983,97
E218750110000000000003738062000000	SoK111-----08	45.440	21.243,20
E218750110000000000003738064000000	SoK111-----08	8.140	3.805,45
E218750110000000000003738089000000	SoK111-----08	38.039	17.783,23
E218750110000000000003738089000000	SoK112-----08	4.847	2.155,95
E218750110000000000003738092000000	SoK111-----08	31.666	14.803,86
E218750110000000000003738093000000	SoK111-----08	86.259	40.326,10
E218750110000000000003738093000000	SoK112-----08	119.275	53.053,51
E218750110000000000003738093000000	SoK113-----08	103.444	45.505,04
E218750110000000000003738094000000	SoK111-----08	10.322	4.825,54
E218750110000000000003738097000000	SoK111-----08	31.221	14.595,82
E218750110000000000003738097000000	SoK112-----08	6.660	2.962,37
E218750110000000000003738098000000	SoK111-----08	13.808	6.455,24
E218750110000000000003738099000000	SoK111-----08	15.131	7.073,74
E218750110000000000003738100000000	SoK111-----08	11.661	5.451,52



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373810100000	SoK111-----08	12.467	5.828,32
E21875011000000000000373810200000	SoK111-----08	43.209	20.200,21
E21875011000000000000373810300000	SoK111-----08	12.607	5.893,77
E21875011000000000000373810400000	SoK111-----08	7.406	3.462,31
E21875011000000000000373810500000	SoK111-----08	8.543	3.993,85
E21875011000000000000373810600000	SoK111-----08	6.899	3.225,28
E21875011000000000000373811700000	SoK111-----08	13.627	6.370,62
E21875011000000000000373811800000	SoK111-----08	11.102	5.190,19
E21875011000000000000373811900000	SoK111-----08	10.833	5.064,43
E21875011000000000000373812000000	SoK111-----08	28.147	13.158,72
E21875011000000000000373812000000	SoK112-----08	3.640	1.619,07
E21875011000000000000373812100000	SoK111-----08	4.771	2.230,44
E21875011000000000000373812200000	SoK111-----08	13.280	6.208,40
E21875011000000000000373812300000	SoK111-----08	26.166	12.232,61
E21875011000000000000373812400000	SoK111-----08	9.246	4.322,51
E21875011000000000000373812500000	SoK111-----08	13.544	6.331,82
E21875011000000000000373812600000	SoK111-----08	20.355	9.515,96
E21875011000000000000373813700000	SoK111-----08	8.349	3.903,16
E21875011000000000000373814000000	SoK111-----08	17.041	7.966,67
E21875011000000000000373814200000	SoK111-----08	3.845	1.797,54
E21875011000000000000373814300000	SoK111-----08	6.885	3.218,74
E21875011000000000000373814500000	SoK111-----08	20.904	9.772,62
E21875011000000000000373814600000	SoK111-----08	5.643	2.638,10
E21875011000000000000373815000000	SoK111-----07	29.043	14.292,06
E21875011000000000000373816700000	SoK111-----08	15.381	7.190,62
E21875011000000000000373816800000	SoK111-----08	28.570	13.356,48
E21875011000000000000373816900000	SoK111-----08	12.081	5.647,87
E21875011000000000000373817000000	SoK111-----08	8.701	4.067,72
E21875011000000000000373817100000	SoK111-----08	16.423	7.677,75
E21875011000000000000373817200000	SoK111-----08	27.138	12.687,02
E21875011000000000000373817300000	SoK111-----08	31.740	14.838,45
E21875011000000000000373817400000	SoK111-----08	6.111	2.856,89
E21875011000000000000373817500000	SoK111-----08	18.081	8.452,87
E21875011000000000000373817600000	SoK111-----08	3.972	1.856,91
E21875011000000000000373818000000	SoK111-----08	26.934	12.591,65
E21875011000000000000373818000000	SoK112-----08	7.945	3.533,94
E21875011000000000000373818700000	SoK111-----08	32.662	15.269,49
E21875011000000000000373818800000	SoK111-----08	28.072	13.123,66
E21875011000000000000373818800000	SoK112-----08	11.528	5.127,65
E21875011000000000000373818900000	SoK111-----08	7.737	3.617,05
E21875011000000000000373819000000	SoK111-----08	11.966	5.594,11
E21875011000000000000373819400000	SoK111-----08	6.699	3.131,78
E21875011000000000000373819600000	SoK111-----08	4.911	2.295,89
E21875011000000000000373821200000	SoK111-----08	10.132	4.736,71
E21875011000000000000373821700000	SoK111-----08	6.683	3.124,30
E21875011000000000000373821800000	SoK111-----08	36.247	16.945,47
E21875011000000000000373821900000	SoK111-----08	18.485	8.641,74
E21875011000000000000373822100000	SoK111-----08	20.266	9.474,36
E21875011000000000000373822300000	SoK111-----08	24.873	11.628,13
E21875011000000000000373822500000	SoK111-----08	12.935	6.047,11
E21875011000000000000373822600000	SoK111-----08	14.627	6.838,12
E21875011000000000000373822700000	SoK111-----08	23.678	11.069,47
E21875011000000000000373823800000	SoK111-----08	22.124	10.342,97
E21875011000000000000373823900000	SoK111-----08	32.475	15.182,06
E21875011000000000000373824100000	SoK111-----08	24.848	11.616,44
E21875011000000000000373824200000	SoK111-----08	16.856	7.880,18
E21875011000000000000373824300000	SoK111-----08	27.973	13.077,38
E21875011000000000000373824300000	SoK112-----08	1.007	447,91
E21875011000000000000373824400000	SoK111-----08	24.478	11.443,47
E21875011000000000000373824500000	SoK111-----08	9.469	4.426,76
E21875011000000000000373824700000	SoK111-----08	23.812	11.132,11
E21875011000000000000373824800000	SoK111-----08	13.480	6.301,90
E21875011000000000000373824900000	SoK111-----08	4.229	1.977,06
E21875011000000000000373825000000	SoK111-----08	7.997	3.738,60
E21875011000000000000373825100000	SoK111-----08	10.977	5.131,75
E21875011000000000000373825200000	SoK111-----08	28.966	13.541,61
E21875011000000000000373825300000	SoK111-----08	6.138	2.869,52
E21875011000000000000373825400000	SoK111-----08	17.976	8.403,78
E21875011000000000000373825500000	SoK111-----08	7.857	3.673,15
E21875011000000000000373825600000	SoK111-----08	11.883	5.555,30
E21875011000000000000373825900000	SoK111-----08	29.519	13.800,13
E21875011000000000000373825900000	SoK112-----08	767	341,16
E21875011000000000000373826200000	SoK111-----08	27.110	12.673,93
E21875011000000000000373826600000	SoK111-----08	27.839	13.014,73
E21875011000000000000373826700000	SoK111-----08	61.144	28.584,92
E21875011000000000000373826800000	SoK111-----08	9.645	4.509,04
E21875011000000000000373826900000	SoK111-----08	10.334	4.831,15
E21875011000000000000373827000000	SoK111-----08	8.479	3.963,93
E21875011000000000000373827100000	SoK111-----08	13.748	6.427,19
E21875011000000000000373827200000	SoK111-----08	31.164	14.569,17
E21875011000000000000373827500000	SoK111-----08	30.178	14.108,22
E21875011000000000000373827500000	SoK112-----08	2.213	984,34
E21875011000000000000373827600000	SoK111-----08	14.428	6.745,09
E21875011000000000000373827700000	SoK111-----08	32.841	15.353,17
E21875011000000000000373827900000	SoK111-----08	25.017	11.695,45
E21875011000000000000373828000000	SoK111-----08	26.796	12.527,13
E21875011000000000000373828100000	SoK111-----08	17.932	8.383,21
E21875011000000000000373828200000	SoK111-----08	12.620	5.899,85
E21875011000000000000373828500000	SoK111-----08	21.206	9.913,81
E21875011000000000000373831400000	SoK111-----08	32.744	15.307,82
E21875011000000000000373831400000	SoK112-----08	31.674	14.088,60
E21875011000000000000373833500000	SoK111-----08	33.007	15.430,77
E21875011000000000000373833500000	SoK112-----08	9.352	4.159,77
E21875011000000000000373834700000	SoK111-----08	29.634	13.853,90
E21875011000000000000373834700000	SoK112-----08	3.556	1.581,71
E21875011000000000000373834800000	SoK111-----08	5.778	2.701,22
E21875011000000000000373834900000	SoK111-----08	3.012	1.408,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373835000000	SoK111-----08	25,361	11.856,27
E21875011000000000000373835100000	SoK111-----08	11,290	5.278,08
E21875011000000000000373835200000	SoK111-----08	12,629	5.904,06
E21875011000000000000373835300000	SoK111-----08	23,895	11.170,91
E21875011000000000000373835400000	SoK111-----08	4,650	2.173,88
E21875011000000000000373835500000	SoK111-----08	16,723	7.818,00
E21875011000000000000373835700000	SoK111-----08	12,540	5.862,45
E21875011000000000000373835900000	SoK111-----08	15,326	7.164,91
E21875011000000000000373836000000	SoK111-----08	16,947	7.922,72
E21875011000000000000373836100000	SoK111-----08	7,206	3.368,81
E21875011000000000000373836300000	SoK111-----08	10,563	4.938,20
E21875011000000000000373836400000	SoK111-----08	6,286	2.929,36
E21875011000000000000373836500000	SoK111-----08	19,254	9.001,25
E21875011000000000000373839400000	SoK111-----08	6,730	3.146,28
E21875011000000000000373839500000	SoK111-----08	65,272	30.514,66
E21875011000000000000373839500000	SoK112-----08	62,438	27.772,42
E21875011000000000000373839800000	SoK111-----08	4,316	2.017,73
E21875011000000000000373839900000	SoK111-----08	7,490	3.501,58
E21875011000000000000373840000000	SoK111-----08	32,440	15.165,70
E21875011000000000000373840200000	SoK111-----08	3,431	1.603,99
E21875011000000000000373840400000	SoK111-----08	7,262	3.394,99
E21875011000000000000373840600000	SoK111-----08	23,445	10.960,54
E21875011000000000000373840700000	SoK111-----08	6,165	2.882,14
E21875011000000000000373840800000	SoK111-----08	3,846	1.798,01
E21875011000000000000373841100000	SoK111-----08	4,697	2.195,85
E21875011000000000000373841200000	SoK111-----08	24,771	11.580,44
E21875011000000000000373841200000	SoK112-----08	5,573	2.478,87
E21875011000000000000373841500000	SoK111-----08	26,647	12.457,47
E21875011000000000000373842600000	SoK111-----08	19,977	9.339,25
E21875011000000000000373842800000	SoK111-----08	21,456	10.030,68
E21875011000000000000373842900000	SoK111-----08	13,096	6.122,38
E21875011000000000000373843500000	SoK111-----08	24,112	11.272,36
E21875011000000000000373845700000	SoK111-----08	11,142	5.208,89
E21875011000000000000373846000000	SoK111-----08	10,963	5.125,20
E21875011000000000000373846100000	SoK111-----08	10,178	4.758,22
E21875011000000000000373846200000	SoK111-----08	31,724	14.830,97
E21875011000000000000373846300000	SoK111-----08	32,715	15.294,26
E21875011000000000000373846400000	SoK111-----08	15,882	7.424,84
E21875011000000000000373846500000	SoK111-----08	20,507	9.587,02
E21875011000000000000373846600000	SoK111-----08	5,070	2.370,23
E21875011000000000000373847000000	SoK111-----08	32,401	15.147,47
E21875011000000000000373847000000	SoK112-----08	11,146	4.957,74
E21875011000000000000373848500000	SoK111-----08	7,486	3.499,71
E21875011000000000000373848500000	SoK112-----08	2,773	1.233,43
E21875011000000000000373848700000	SoK111-----08	27,592	12.899,26
E21875011000000000000373848800000	SoK111-----08	28,136	13.153,58
E21875011000000000000373849000000	SoK111-----08	7,451	3.483,34
E21875011000000000000373849200000	SoK111-----08	260,313	121.696,33
E21875011000000000000373849200000	SoK112-----08	26,032	11.579,03
E21875011000000000000373849300000	SoK111-----08	12,326	5.762,41
E21875011000000000000373849600000	SoK111-----08	17,054	7.972,75
E21875011000000000000373851700000	SoK111-----08	28,476	13.312,53
E21875011000000000000373852000000	SoK111-----08	32,216	15.060,98
E21875011000000000000373852000000	SoK112-----08	311	138,33
E21875011000000000000373852100000	SoK111-----08	4,669	2.182,76
E21875011000000000000373852200000	SoK111-----08	28,625	13.382,19
E21875011000000000000373852300000	SoK111-----08	6,354	2.970,50
E21875011000000000000373852500000	SoK111-----08	11,480	5.366,90
E21875011000000000000373853800000	SoK111-----08	30,655	14.331,21
E21875011000000000000373854300000	SoK111-----08	6,282	2.936,84
E21875011000000000000373854400000	SoK111-----08	10,024	4.686,22
E21875011000000000000373854500000	SoK111-----08	7,477	3.495,50
E21875011000000000000373854800000	SoK111-----08	29,875	13.966,56
E21875011000000000000373854800000	SoK112-----08	1,195	531,54
E21875011000000000000373855100000	SoK111-----08	39,125	18.290,94
E21875011000000000000373855200000	SoK111-----08	8,676	4.056,03
E21875011000000000000373855300000	SoK111-----08	16,426	7.679,16
E21875011000000000000373855300000	SoK112-----08	5,914	2.630,55
E21875011000000000000373855400000	SoK111-----08	10,200	4.768,50
E21875011000000000000373856100000	SoK111-----08	6,983	3.264,55
E21875011000000000000373856200000	SoK111-----08	3,652	1.707,31
E21875011000000000000373856300000	SoK111-----08	9,510	4.445,93
E21875011000000000000373856400000	SoK111-----08	8,883	4.152,80
E21875011000000000000373856500000	SoK111-----08	28,573	13.357,88
E21875011000000000000373860900000	SoK111-----08	11,809	5.520,71
E21875011000000000000373861200000	SoK111-----08	6,814	3.185,55
E21875011000000000000373861200000	SoK112-----08	2,523	1.122,23
E21875011000000000000373861300000	SoK111-----08	30,570	14.291,48
E21875011000000000000373861300000	SoK112-----08	3,740	1.663,55
E21875011000000000000373861500000	SoK111-----08	34,900	16.315,75
E21875011000000000000373861500000	SoK112-----08	1,117	496,84
E21875011000000000000373862200000	SoK111-----08	22,598	10.564,57
E21875011000000000000373862900000	SoK111-----08	9,580	4.478,65
E21875011000000000000373863300000	SoK111-----08	5,313	2.483,83
E21875011000000000000373864700000	SoK111-----08	17,642	8.247,64
E21875011000000000000373864800000	SoK111-----08	34,052	15.919,31
E21875011000000000000373864800000	SoK112-----08	19,886	8.845,29
E21875011000000000000373865100000	SoK111-----08	12,607	5.893,77
E21875011000000000000373865300000	SoK111-----08	16,315	7.627,26
E21875011000000000000373865400000	SoK111-----08	35,398	16.548,57
E21875011000000000000373865400000	SoK112-----08	1,711	761,05
E21875011000000000000373866000000	SoK111-----08	1,995	932,66
E21875011000000000000373866700000	SoK111-----08	11,110	5.193,93
E21875011000000000000373866900000	SoK111-----08	8,873	4.148,13
E21875011000000000000373867000000	SoK111-----08	15,942	7.452,89
E21875011000000000000373867100000	SoK111-----08	29,899	13.977,78
E21875011000000000000373867200000	SoK111-----08	4,502	2.104,69

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373867300000	SoK111-----08	5.534	2.587,15
E21875011000000000000373867500000	SoK111-----08	6.456	3.018,18
E21875011000000000000373867600000	SoK111-----08	5.212	2.436,61
E21875011000000000000373867700000	SoK111-----08	13.251	6.194,84
E21875011000000000000373868100000	SoK111-----08	33.411	15.619,64
E21875011000000000000373868100000	SoK112-----08	259	115,20
E21875011000000000000373868300000	SoK111-----08	29.657	13.864,65
E21875011000000000000373868300000	SoK112-----08	6.643	2.954,81
E21875011000000000000373868400000	SoK111-----08	32.864	15.363,92
E21875011000000000000373868700000	SoK111-----08	34.657	16.202,15
E21875011000000000000373868700000	SoK112-----08	1.479	657,86
E21875011000000000000373869500000	SoK111-----07	7.076	3.482,10
E21875011000000000000373869900000	SoK111-----08	29.959	14.005,83
E21875011000000000000373870100000	SoK111-----08	12.187	5.697,42
E21875011000000000000373870300000	SoK111-----08	10.434	4.877,90
E21875011000000000000373870400000	SoK111-----08	28.211	13.188,64
E21875011000000000000373870400000	SoK112-----08	1.805	802,86
E21875011000000000000373871200000	SoK111-----08	18.359	8.582,83
E21875011000000000000373871300000	SoK111-----08	28.231	13.197,99
E21875011000000000000373871300000	SoK112-----08	1.807	803,75
E21875011000000000000373871500000	SoK112-----08	33.158	14.748,68
E21875011000000000000373871600000	SoK111-----08	5.980	2.795,65
E21875011000000000000373873400000	SoK111-----08	5.831	2.725,99
E21875011000000000000373873700000	SoK111-----08	10.768	5.034,04
E21875011000000000000373873800000	SoK111-----08	10.842	5.068,64
E21875011000000000000373873900000	SoK111-----08	8.328	3.893,34
E21875011000000000000373874100000	SoK111-----08	18.489	8.643,61
E21875011000000000000373874300000	SoK111-----08	8.406	3.929,81
E21875011000000000000373874500000	SoK111-----08	6.492	3.035,01
E21875011000000000000373876300000	SoK111-----08	31.528	14.739,34
E21875011000000000000373877100000	SoK111-----08	20.716	9.684,73
E21875011000000000000373877200000	SoK111-----08	25.105	11.736,59
E21875011000000000000373877300000	SoK111-----08	26.225	12.260,19
E21875011000000000000373877400000	SoK111-----08	24.938	11.658,52
E21875011000000000000373877500000	SoK111-----08	26.928	12.588,84
E21875011000000000000373877600000	SoK111-----08	3.974	1.857,85
E21875011000000000000373877900000	SoK111-----08	9.464	4.424,42
E21875011000000000000373878400000	SoK111-----08	29.657	13.864,65
E21875011000000000000373878400000	SoK112-----08	771	342,94
E21875011000000000000373878700000	SoK111-----08	26.730	12.496,28
E21875011000000000000373878700000	SoK112-----08	1.337	594,70
E21875011000000000000373878900000	SoK111-----08	18.242	8.528,14
E21875011000000000000373879000000	SoK111-----08	5.535	2.587,61
E21875011000000000000373880300000	SoK111-----08	18.465	8.632,39
E21875011000000000000373880400000	SoK111-----08	28.447	13.298,97
E21875011000000000000373880700000	SoK111-----08	5.553	2.596,03
E21875011000000000000373880800000	SoK111-----08	24.365	11.390,64
E21875011000000000000373880900000	SoK111-----08	2.778	1.298,72
E21875011000000000000373881000000	SoK111-----08	8.456	3.953,18
E21875011000000000000373881100000	SoK111-----08	12.108	5.660,49
E21875011000000000000373881200000	SoK111-----08	11.350	5.306,13
E21875011000000000000373881300000	SoK111-----08	26.382	12.333,59
E21875011000000000000373881400000	SoK111-----08	23.120	10.808,60
E21875011000000000000373881500000	SoK111-----08	14.205	6.640,84
E21875011000000000000373881600000	SoK111-----08	13.567	6.342,57
E21875011000000000000373881700000	SoK111-----08	30.863	14.428,45
E21875011000000000000373881700000	SoK112-----08	6.008	2.672,36
E21875011000000000000373882600000	SoK111-----08	4.629	2.164,06
E21875011000000000000373882700000	SoK111-----08	5.406	2.527,31
E21875011000000000000373882800000	SoK111-----08	4.762	2.226,24
E21875011000000000000373882900000	SoK111-----08	10.270	4.801,23
E21875011000000000000373883000000	SoK111-----08	12.507	5.847,02
E21875011000000000000373883100000	SoK111-----08	24.153	11.291,53
E21875011000000000000373883700000	SoK112-----08	44.976	20.005,32
E21875011000000000000373883900000	SoK111-----08	14.344	6.705,82
E21875011000000000000373884000000	SoK111-----08	12.743	5.957,35
E21875011000000000000373884300000	SoK111-----08	5.464	2.554,42
E21875011000000000000373884400000	SoK111-----08	26.909	12.579,92
E21875011000000000000373884500000	SoK111-----08	4.413	2.063,08
E21875011000000000000373884900000	SoK111-----08	16.483	7.705,80
E21875011000000000000373885800000	SoK111-----08	7.935	3.709,61
E21875011000000000000373885900000	SoK111-----08	9.641	4.507,17
E21875011000000000000373886000000	SoK111-----08	4.947	2.312,72
E21875011000000000000373886600000	SoK111-----08	27.188	12.710,39
E21875011000000000000373887700000	SoK111-----08	9.708	4.538,49
E21875011000000000000373887900000	SoK111-----08	31.240	14.604,70
E21875011000000000000373888100000	SoK111-----08	20.015	9.357,01
E21875011000000000000373888200000	SoK111-----08	28.356	13.256,43
E21875011000000000000373888300000	SoK111-----08	14.792	6.915,26
E21875011000000000000373888400000	SoK111-----08	11.299	5.282,28
E21875011000000000000373888500000	SoK111-----08	35.203	16.457,40
E21875011000000000000373889200000	SoK111-----08	30.756	14.378,43
E21875011000000000000373889200000	SoK112-----08	2.532	1.126,23
E21875011000000000000373889300000	SoK111-----08	13.201	6.171,47
E21875011000000000000373889090000	SoK111-----08	10.439	4.880,23
E21875011000000000000373891100000	SoK111-----08	13.445	6.285,54
E21875011000000000000373891100000	SoK112-----08	33.105	14.725,10
E21875011000000000000373891700000	SoK111-----08	33.330	15.581,78
E21875011000000000000373891700000	SoK112-----08	7.499	3.335,56
E21875011000000000000373891800000	SoK111-----08	30.884	14.438,27
E21875011000000000000373891800000	SoK112-----08	978	435,01
E21875011000000000000373892100000	SoK111-----08	25.866	12.092,36
E21875011000000000000373892900000	SoK111-----08	30.186	14.111,96
E21875011000000000000373892900000	SoK112-----08	16.300	7.250,24
E21875011000000000000373893800000	SoK111-----08	25.272	11.814,66
E21875011000000000000373893900000	SoK111-----08	32.507	15.197,02
E21875011000000000000373894000000	SoK111-----08	28.017	13.097,95

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373894100000	SoK111-----08	6.084	2.844,27
E21875011000000000000373894200000	SoK111-----08	10.652	4.979,81
E21875011000000000000373894300000	SoK111-----08	26.410	12.346,68
E21875011000000000000373894400000	SoK111-----08	32.601	15.240,97
E21875011000000000000373894400000	SoK112-----08	1.630	725,02
E21875011000000000000373894600000	SoK111-----08	16.920	7.910,10
E21875011000000000000373895000000	SoK111-----08	4.158	1.943,87
E21875011000000000000373895800000	SoK111-----08	9.358	4.374,87
E21875011000000000000373896100000	SoK111-----08	8.987	4.201,42
E21875011000000000000373896400000	SoK111-----08	20.833	9.739,43
E21875011000000000000373896500000	SoK111-----08	28.136	13.153,58
E21875011000000000000373896800000	SoK111-----08	12.648	5.912,94
E21875011000000000000373897300000	SoK111-----08	10.552	4.933,06
E21875011000000000000373897400000	SoK111-----08	16.249	7.596,41
E21875011000000000000373897500000	SoK111-----08	7.565	3.536,64
E21875011000000000000373897600000	SoK111-----08	10.184	4.761,02
E21875011000000000000373897700000	SoK111-----08	6.513	3.044,83
E21875011000000000000373897800000	SoK111-----08	6.118	2.860,17
E21875011000000000000373897900000	SoK111-----08	6.468	3.023,79
E21875011000000000000373898000000	SoK111-----08	10.570	4.941,48
E21875011000000000000373898100000	SoK111-----08	6.603	3.086,90
E21875011000000000000373898200000	SoK111-----08	17.907	8.371,52
E21875011000000000000373898300000	SoK111-----08	4.101	1.917,22
E21875011000000000000373898400000	SoK111-----08	7.921	3.703,07
E21875011000000000000373898500000	SoK111-----08	30.345	14.186,29
E21875011000000000000373898600000	SoK111-----08	8.291	3.876,04
E21875011000000000000373898800000	SoK111-----08	21.236	9.927,83
E21875011000000000000373898900000	SoK111-----08	8.581	4.011,62
E21875011000000000000373899100000	SoK111-----08	2.942	1.375,39
E21875011000000000000373899200000	SoK111-----08	23.235	10.862,36
E21875011000000000000373899500000	SoK111-----08	17.145	8.015,29
E21875011000000000000373899700000	SoK111-----08	19.451	9.093,34
E21875011000000000000373900000000	SoK111-----08	10.814	5.055,55
E21875011000000000000373901400000	SoK111-----08	15.795	7.384,16
E21875011000000000000373901500000	SoK111-----08	26.562	12.417,74
E21875011000000000000373901600000	SoK111-----08	8.639	4.038,73
E21875011000000000000373902200000	SoK111-----08	30.604	14.307,37
E21875011000000000000373902200000	SoK112-----08	9.181	4.083,71
E21875011000000000000373902800000	SoK111-----08	31.982	14.951,59
E21875011000000000000373902800000	SoK112-----08	853	379,41
E21875011000000000000373902900000	SoK111-----08	11.856	5.542,68
E21875011000000000000373903000000	SoK111-----08	10.469	4.894,26
E21875011000000000000373903100000	SoK111-----08	28.502	13.324,69
E21875011000000000000373903200000	SoK111-----08	17.430	8.148,53
E21875011000000000000373903400000	SoK111-----08	31.713	14.825,83
E21875011000000000000373903500000	SoK111-----08	22.599	10.565,03
E21875011000000000000373903600000	SoK111-----08	7.946	3.714,76
E21875011000000000000373904700000	SoK111-----08	10.222	4.778,79
E21875011000000000000373904800000	SoK111-----08	9.137	4.271,55
E21875011000000000000373904900000	SoK111-----08	3.906	1.826,06
E21875011000000000000373905000000	SoK111-----08	4.562	2.132,74
E21875011000000000000373905100000	SoK111-----08	27.520	12.865,60
E21875011000000000000373905200000	SoK111-----08	19.229	8.989,56
E21875011000000000000373905300000	SoK111-----08	4.316	2.017,73
E21875011000000000000373905400000	SoK111-----08	12.284	5.742,77
E21875011000000000000373905500000	SoK111-----08	29.505	13.793,59
E21875011000000000000373905500000	SoK112-----08	236	104,97
E21875011000000000000373905600000	SoK111-----08	5.768	2.696,54
E21875011000000000000373905700000	SoK111-----08	32.018	14.968,42
E21875011000000000000373905800000	SoK111-----08	17.130	8.008,28
E21875011000000000000373905900000	SoK111-----08	25.478	11.910,97
E21875011000000000000373906000000	SoK111-----08	15.014	7.019,05
E21875011000000000000373906100000	SoK111-----08	5.702	2.665,69
E21875011000000000000373906200000	SoK111-----08	12.356	5.776,43
E21875011000000000000373906300000	SoK111-----08	14.495	6.776,41
E21875011000000000000373906400000	SoK111-----08	14.755	6.897,96
E21875011000000000000373909400000	SoK111-----08	15.458	7.226,62
E21875011000000000000373910300000	SoK111-----08	15.650	7.316,38
E21875011000000000000373911100000	SoK111-----08	8.031	3.754,49
E21875011000000000000373911200000	SoK111-----08	10.299	4.814,78
E21875011000000000000373911500000	SoK111-----08	7.274	3.400,60
E21875011000000000000373912800000	SoK111-----08	7.944	3.713,82
E21875011000000000000373912900000	SoK111-----08	8.877	4.150,00
E21875011000000000000373913000000	SoK111-----08	33.731	15.769,24
E21875011000000000000373913100000	SoK111-----08	20.768	9.709,10
E21875011000000000000373913200000	SoK111-----08	14.715	6.879,26
E21875011000000000000373913300000	SoK111-----08	5.661	2.646,52
E21875011000000000000373913400000	SoK111-----08	30.762	14.381,24
E21875011000000000000373913500000	SoK111-----08	5.158	2.411,37
E21875011000000000000373913600000	SoK111-----08	7.460	3.487,55
E21875011000000000000373914800000	SoK111-----08	27.328	12.775,84
E21875011000000000000373914900000	SoK111-----08	7.107	3.322,52
E21875011000000000000373916800000	SoK111-----08	15.681	7.330,87
E21875011000000000000373917400000	SoK111-----08	8.571	4.006,94
E21875011000000000000373917600000	SoK111-----08	6.280	2.935,90
E21875011000000000000373917800000	SoK111-----08	9.542	4.460,89
E21875011000000000000373917900000	SoK111-----08	8.893	4.157,48
E21875011000000000000373918400000	SoK111-----08	38.621	18.055,32
E21875011000000000000373919900000	SoK111-----08	8.580	4.011,15
E21875011000000000000373920000000	SoK111-----08	15.760	7.367,80
E21875011000000000000373920400000	SoK111-----08	30.907	14.449,02
E21875011000000000000373921700000	SoK111-----08	18.420	8.611,35
E21875011000000000000373922800000	SoK111-----08	21.718	10.153,17
E21875011000000000000373922900000	SoK111-----08	6.154	2.877,00
E21875011000000000000373923000000	SoK111-----08	9.055	4.233,21
E21875011000000000000373923700000	SoK111-----08	5.250	2.454,38
E21875011000000000000373923800000	SoK111-----08	12.944	6.051,32

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373923900000	SoK111-----08	33.318	15.576,17
E21875011000000000000373923900000	SoK112-----08	11.411	5.075,61
E21875011000000000000373924100000	SoK111-----07	31.156	15.331,87
E21875011000000000000373924100000	SoK112-----07	19.338	9.054,05
E21875011000000000000373924200000	SoK111-----08	29.003	13.558,90
E21875011000000000000373924300000	SoK111-----08	36.781	17.195,12
E21875011000000000000373924400000	SoK111-----08	23.852	11.150,81
E21875011000000000000373924500000	SoK111-----08	13.907	6.501,52
E21875011000000000000373924600000	SoK111-----08	10.728	5.015,34
E21875011000000000000373925700000	SoK111-----08	29.054	13.582,75
E21875011000000000000373925700000	SoK112-----08	10.943	4.867,45
E21875011000000000000373927400000	SoK111-----08	10.097	4.720,35
E21875011000000000000373930000000	SoK111-----08	6.209	2.902,71
E21875011000000000000373930500000	SoK111-----08	11.953	5.588,03
E21875011000000000000373930900000	SoK111-----08	28.363	13.259,70
E21875011000000000000373930900000	SoK112-----08	52.249	23.240,36
E21875011000000000000373931300000	SoK111-----08	5.641	2.637,17
E21875011000000000000373931600000	SoK111-----08	6.788	3.173,39
E21875011000000000000373933800000	SoK111-----08	31.912	14.918,86
E21875011000000000000373933900000	SoK111-----08	10.053	4.699,78
E21875011000000000000373934000000	SoK111-----08	34.320	16.044,60
E21875011000000000000373934100000	SoK111-----08	8.462	3.955,99
E21875011000000000000373934200000	SoK111-----08	6.099	2.851,28
E21875011000000000000373934300000	SoK111-----08	9.398	4.393,57
E21875011000000000000373934400000	SoK111-----08	9.841	4.600,67
E21875011000000000000373934500000	SoK111-----08	13.824	6.462,72
E21875011000000000000373936800000	SoK111-----08	28.784	13.456,52
E21875011000000000000373936900000	SoK111-----08	27.953	13.068,03
E21875011000000000000373937000000	SoK111-----08	8.809	4.118,21
E21875011000000000000373937100000	SoK111-----08	26.725	12.493,94
E21875011000000000000373937200000	SoK111-----08	10.820	5.058,35
E21875011000000000000373937300000	SoK111-----08	10.340	4.833,95
E21875011000000000000373937400000	SoK111-----08	23.338	10.910,52
E21875011000000000000373937500000	SoK111-----08	27.077	12.658,50
E21875011000000000000373937600000	SoK111-----08	7.775	3.634,81
E21875011000000000000373937700000	SoK111-----08	6.292	2.941,51
E21875011000000000000373938000000	SoK111-----08	7.752	3.624,06
E21875011000000000000373938700000	SoK111-----08	7.750	3.623,13
E21875011000000000000373938900000	SoK111-----08	5.058	2.364,62
E21875011000000000000373939100000	SoK111-----08	15.560	7.274,30
E21875011000000000000373939300000	SoK111-----08	12.773	5.971,38
E21875011000000000000373939500000	SoK111-----08	30.236	14.135,33
E21875011000000000000373939500000	SoK112-----08	18.142	8.069,56
E21875011000000000000373941100000	SoK111-----08	32.871	15.367,19
E21875011000000000000373941100000	SoK112-----08	3.024	1.345,08
E21875011000000000000373941300000	SoK111-----08	32.408	15.150,74
E21875011000000000000373941300000	SoK112-----08	3.614	1.607,51
E21875011000000000000373941500000	SoK111-----08	12.421	5.806,82
E21875011000000000000373941600000	SoK111-----08	19.139	8.947,48
E21875011000000000000373941700000	SoK111-----08	9.324	4.358,97
E21875011000000000000373941800000	SoK111-----08	9.637	4.505,30
E21875011000000000000373941900000	SoK111-----08	10.150	4.745,13
E21875011000000000000373942100000	SoK111-----08	9.243	4.321,10
E21875011000000000000373942200000	SoK111-----08	5.778	2.701,22
E21875011000000000000373942300000	SoK111-----08	5.894	2.755,45
E21875011000000000000373942400000	SoK111-----08	2.961	1.384,27
E21875011000000000000373942500000	SoK111-----08	10.588	4.949,89
E21875011000000000000373942600000	SoK111-----08	11.515	5.383,26
E21875011000000000000373943400000	SoK111-----08	27.872	13.030,16
E21875011000000000000373943400000	SoK112-----08	65.029	28.924,90
E21875011000000000000373943400000	SoK113-----08	4.644	2.042,90
E21875011000000000000373944800000	SoK111-----08	13.525	6.322,94
E21875011000000000000373945100000	SoK111-----08	9.472	4.428,16
E21875011000000000000373945200000	SoK111-----08	23.740	11.098,45
E21875011000000000000373945300000	SoK111-----08	14.248	6.660,94
E21875011000000000000373945700000	SoK111-----08	14.143	6.611,85
E21875011000000000000373945800000	SoK111-----08	16.666	7.791,36
E21875011000000000000373945900000	SoK111-----08	13.559	6.338,83
E21875011000000000000373946000000	SoK111-----08	4.880	2.281,40
E21875011000000000000373946100000	SoK111-----08	27.347	12.784,72
E21875011000000000000373946100000	SoK112-----08	22.880	10.177,02
E21875011000000000000373946200000	SoK111-----08	31.413	14.685,58
E21875011000000000000373946200000	SoK112-----08	11.162	4.964,86
E21875011000000000000373946300000	SoK111-----08	33.419	15.623,38
E21875011000000000000373946300000	SoK112-----08	17.852	7.940,57
E21875011000000000000373948700000	SoK111-----08	9.194	4.298,20
E21875011000000000000373948800000	SoK111-----08	13.257	6.197,65
E21875011000000000000373948900000	SoK111-----08	6.327	2.957,87
E21875011000000000000373949000000	SoK111-----08	32.416	15.154,48
E21875011000000000000373949000000	SoK112-----08	10.805	4.806,06
E21875011000000000000373949300000	SoK111-----08	7.338	3.430,50
E21875011000000000000373949400000	SoK111-----08	13.140	6.142,95
E21875011000000000000373949500000	SoK111-----08	7.880	3.683,90
E21875011000000000000373949600000	SoK111-----08	7.791	3.642,29
E21875011000000000000373949700000	SoK111-----08	27.702	12.950,69
E21875011000000000000373950000000	SoK111-----08	10.112	4.727,36
E21875011000000000000373950100000	SoK111-----08	12.019	5.618,88
E21875011000000000000373950200000	SoK111-----08	6.296	2.943,38
E21875011000000000000373950400000	SoK111-----08	6.559	3.066,33
E21875011000000000000373951400000	SoK111-----08	9.522	4.451,54
E21875011000000000000373951500000	SoK111-----08	4.751	2.221,09
E21875011000000000000373952200000	SoK111-----08	2.788	1.303,39
E21875011000000000000373952300000	SoK111-----08	12.129	5.670,31
E21875011000000000000373952400000	SoK111-----08	29.013	13.563,58
E21875011000000000000373952500000	SoK111-----08	33.947	15.870,22
E21875011000000000000373952900000	SoK111-----08	6.899	3.225,28
E21875011000000000000373953100000	SoK111-----08	30.022	14.035,29

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373953200000	SoK111-----08	10.053	4.699,78
E21875011000000000000373953300000	SoK111-----08	26.166	12.232,61
E21875011000000000000373953600000	SoK111-----08	23.361	10.921,27
E21875011000000000000373955800000	SoK111-----08	26.348	12.317,69
E21875011000000000000373955900000	SoK111-----08	22.750	10.635,63
E21875011000000000000373956000000	SoK111-----08	11.734	5.485,65
E21875011000000000000373956100000	SoK111-----08	7.731	3.614,24
E21875011000000000000373956400000	SoK111-----08	13.276	6.206,53
E21875011000000000000373956500000	SoK111-----08	5.916	2.765,73
E21875011000000000000373956700000	SoK111-----08	22.041	10.304,17
E21875011000000000000373958700000	SoK111-----08	11.686	5.463,21
E21875011000000000000373959300000	SoK111-----08	6.644	3.106,07
E21875011000000000000373959500000	SoK111-----08	13.485	6.304,24
E21875011000000000000373959700000	SoK111-----08	12.342	5.769,89
E21875011000000000000373959800000	SoK111-----08	27.086	12.662,71
E21875011000000000000373959900000	SoK111-----08	6.105	2.854,09
E21875011000000000000373960000000	SoK111-----08	9.585	4.480,99
E21875011000000000000373960200000	SoK111-----08	27.447	12.831,47
E21875011000000000000373960300000	SoK111-----08	10.041	4.694,17
E21875011000000000000373960400000	SoK111-----08	21.471	10.037,69
E21875011000000000000373962300000	SoK111-----08	8.714	4.073,80
E21875011000000000000373962400000	SoK111-----08	27.385	12.802,49
E21875011000000000000373962700000	SoK111-----08	31.971	14.946,44
E21875011000000000000373962700000	SoK112-----08	256	113,87
E21875011000000000000373962800000	SoK111-----08	26.429	12.355,56
E21875011000000000000373962900000	SoK111-----08	26.942	12.595,39
E21875011000000000000373963000000	SoK111-----08	14.835	6.935,36
E21875011000000000000373963200000	SoK111-----08	13.809	6.455,71
E21875011000000000000373963300000	SoK111-----08	26.744	12.502,82
E21875011000000000000373963400000	SoK111-----08	15.225	7.117,69
E21875011000000000000373963500000	SoK111-----08	10.285	4.808,24
E21875011000000000000373963600000	SoK111-----08	31.681	14.810,87
E21875011000000000000373963600000	SoK112-----08	13.464	5.988,79
E21875011000000000000373963700000	SoK111-----08	29.619	13.846,88
E21875011000000000000373963800000	SoK111-----08	7.211	3.371,14
E21875011000000000000373963900000	SoK111-----08	9.808	4.585,24
E21875011000000000000373964000000	SoK111-----08	11.572	5.409,91
E21875011000000000000373964100000	SoK111-----08	5.810	2.716,18
E21875011000000000000373964400000	SoK111-----08	22.666	10.596,36
E21875011000000000000373964500000	SoK111-----08	7.727	3.612,37
E21875011000000000000373965000000	SoK111-----08	29.764	13.914,67
E21875011000000000000373965000000	SoK112-----08	6.667	2.965,48
E21875011000000000000373965700000	SoK111-----08	13.812	6.457,11
E21875011000000000000373965800000	SoK111-----08	640	299,20
E21875011000000000000373966000000	SoK111-----08	29.876	13.967,03
E21875011000000000000373966300000	SoK111-----08	11.404	5.331,37
E21875011000000000000373966400000	SoK111-----08	8.425	3.938,69
E21875011000000000000373966600000	SoK111-----08	7.748	3.622,19
E21875011000000000000373966700000	SoK111-----08	16.038	7.497,77
E21875011000000000000373966800000	SoK111-----08	18.638	8.713,27
E21875011000000000000373967000000	SoK111-----08	26.178	12.238,22
E21875011000000000000373967100000	SoK111-----08	4.584	2.143,02
E21875011000000000000373967300000	SoK111-----08	7.664	3.582,92
E21875011000000000000373967400000	SoK111-----08	10.065	4.705,39
E21875011000000000000373967500000	SoK111-----08	27.335	12.779,11
E21875011000000000000373967600000	SoK111-----08	24.899	11.640,28
E21875011000000000000373969400000	SoK111-----08	5.252	2.455,31
E21875011000000000000373969500000	SoK111-----08	31.008	14.496,24
E21875011000000000000373969600000	SoK111-----08	14.684	6.864,77
E21875011000000000000373969800000	SoK111-----08	24.133	11.282,18
E21875011000000000000373969900000	SoK111-----08	10.071	4.708,19
E21875011000000000000373972100000	SoK111-----08	4.190	1.958,83
E21875011000000000000373976400000	SoK111-----08	6.604	3.087,37
E21875011000000000000373976600000	SoK111-----08	16.491	7.709,54
E21875011000000000000373976700000	SoK111-----08	5.832	2.726,46
E21875011000000000000373976800000	SoK111-----08	11.722	5.480,04
E21875011000000000000373976900000	SoK111-----08	23.669	11.065,26
E21875011000000000000373977100000	SoK111-----08	6.227	2.911,12
E21875011000000000000373977200000	SoK111-----08	22.643	10.585,60
E21875011000000000000373977400000	SoK111-----08	29.636	13.854,83
E21875011000000000000373977500000	SoK111-----08	9.645	4.509,04
E21875011000000000000373977800000	SoK111-----08	5.350	2.501,13
E21875011000000000000373977900000	SoK111-----08	4.916	2.298,23
E21875011000000000000373978100000	SoK111-----08	26.484	12.381,27
E21875011000000000000373978300000	SoK111-----08	6.797	3.177,60
E21875011000000000000373978400000	SoK111-----08	13.574	6.345,85
E21875011000000000000373978600000	SoK111-----08	6.532	3.053,71
E21875011000000000000373979800000	SoK111-----08	24.953	11.665,53
E21875011000000000000373979900000	SoK111-----08	10.016	4.682,48
E21875011000000000000373980000000	SoK111-----08	15.825	7.398,19
E21875011000000000000373980200000	SoK111-----08	9.452	4.418,81
E21875011000000000000373980300000	SoK111-----08	10.083	4.713,98
E21875011000000000000373980500000	SoK111-----08	10.921	5.105,57
E21875011000000000000373981800000	SoK111-----08	22.927	10.718,37
E21875011000000000000373982000000	SoK111-----08	9.875	4.616,56
E21875011000000000000373982300000	SoK111-----08	12.800	5.984,00
E21875011000000000000373982500000	SoK111-----08	11.184	5.228,52
E21875011000000000000373982800000	SoK111-----08	7.864	3.676,42
E21875011000000000000373983100000	SoK111-----08	5.731	2.679,24
E21875011000000000000373983200000	SoK111-----08	9.994	4.672,20
E21875011000000000000373983500000	SoK111-----08	9.584	4.480,52
E21875011000000000000373983600000	SoK111-----08	6.132	2.866,71
E21875011000000000000373983700000	SoK111-----08	13.407	6.267,77
E21875011000000000000373983800000	SoK111-----08	6.224	2.909,72
E21875011000000000000373984100000	SoK111-----08	17.328	8.100,84
E21875011000000000000373985500000	SoK111-----08	2.450	1.145,38
E21875011000000000000373985800000	SoK111-----08	9.937	4.645,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000373986000000	SoK111-----08	9.494	4.438,45
E21875011000000000000373986300000	SoK111-----08	3.875	1.811,56
E21875011000000000000373986400000	SoK111-----08	11.545	5.397,46
E21875011000000000000373986500000	SoK111-----08	25.484	11.913,77
E21875011000000000000373989400000	SoK111-----08	19.482	9.107,84
E21875011000000000000373989500000	SoK111-----08	13.334	6.233,65
E21875011000000000000373989600000	SoK111-----08	8.283	3.872,30
E21875011000000000000373989700000	SoK111-----08	5.595	2.615,66
E21875011000000000000373989800000	SoK111-----08	6.542	3.058,39
E21875011000000000000373991900000	SoK111-----08	27.811	13.001,64
E21875011000000000000373992000000	SoK111-----08	5.214	2.437,55
E21875011000000000000373992100000	SoK111-----08	6.367	2.976,57
E21875011000000000000373992200000	SoK111-----08	3.956	1.849,64
E21875011000000000000373992700000	SoK111-----08	15.160	7.087,30
E21875011000000000000373992800000	SoK111-----08	6.981	3.263,62
E21875011000000000000373993100000	SoK111-----08	12.239	5.721,73
E21875011000000000000373993200000	SoK111-----08	19.157	8.955,90
E21875011000000000000373993300000	SoK111-----08	2.744	1.282,82
E21875011000000000000373993400000	SoK111-----08	32.019	14.968,88
E21875011000000000000373993400000	SoK112-----08	74.710	33.231,01
E21875011000000000000373993400000	SoK113-----08	7.576	3.332,68
E21875011000000000000373993500000	SoK111-----08	30.403	14.213,40
E21875011000000000000373993600000	SoK111-----08	27.901	13.043,72
E21875011000000000000373996000000	SoK111-----08	28.570	13.356,48
E21875011000000000000373996400000	SoK111-----08	17.476	8.170,03
E21875011000000000000373996600000	SoK111-----08	9.105	4.256,59
E21875011000000000000373996800000	SoK111-----08	8.275	3.868,56
E21875011000000000000373997000000	SoK111-----08	9.567	4.472,57
E21875011000000000000373997100000	SoK111-----08	23.087	10.793,17
E21875011000000000000373997200000	SoK111-----08	15.929	7.446,81
E21875011000000000000373997300000	SoK111-----08	9.468	4.426,29
E21875011000000000000373997400000	SoK111-----08	8.516	3.981,23
E21875011000000000000373997500000	SoK111-----08	11.300	5.282,75
E21875011000000000000373997600000	SoK111-----08	23.207	10.849,27
E21875011000000000000373997900000	SoK111-----08	30.789	14.393,86
E21875011000000000000373997900000	SoK112-----08	12.931	5.751,71
E21875011000000000000373998600000	SoK111-----08	33.631	15.722,49
E21875011000000000000373998600000	SoK112-----08	19.641	8.736,32
E21875011000000000000373999700000	SoK111-----08	25.249	11.803,91
E21875011000000000000373999800000	SoK111-----08	4.975	2.325,81
E21875011000000000000373999900000	SoK111-----08	4.595	2.148,16
E21875011000000000000374000100000	SoK111-----08	9.502	4.442,19
E21875011000000000000374000300000	SoK111-----08	18.221	8.518,32
E21875011000000000000374001700000	SoK111-----08	5.986	2.798,46
E21875011000000000000374002000000	SoK111-----08	10.234	4.784,40
E21875011000000000000374002300000	SoK111-----08	12.873	6.018,13
E21875011000000000000374002500000	SoK111-----08	24.458	11.434,12
E21875011000000000000374003800000	SoK111-----08	17.193	8.037,73
E21875011000000000000374003900000	SoK111-----08	26.886	12.569,21
E21875011000000000000374004000000	SoK111-----08	23.564	11.016,17
E21875011000000000000374004100000	SoK111-----08	4.828	2.257,09
E21875011000000000000374004200000	SoK111-----08	14.641	6.844,67
E21875011000000000000374004300000	SoK111-----08	8.302	3.881,19
E21875011000000000000374004400000	SoK111-----08	3.572	1.669,91
E21875011000000000000374004500000	SoK111-----08	6.742	3.151,89
E21875011000000000000374004600000	SoK111-----08	29.291	13.693,54
E21875011000000000000374006800000	SoK111-----08	41.179	19.251,18
E21875011000000000000374007700000	SoK111-----08	10.124	4.732,97
E21875011000000000000374008400000	SoK111-----08	8.166	3.817,61
E21875011000000000000374009300000	SoK111-----08	9.472	4.428,16
E21875011000000000000374009400000	SoK111-----08	9.462	4.423,49
E21875011000000000000374009700000	SoK111-----08	5.126	2.396,41
E21875011000000000000374009800000	SoK111-----08	17.038	7.965,27
E21875011000000000000374009900000	SoK111-----08	10.834	5.064,90
E21875011000000000000374010000000	SoK111-----08	4.646	2.172,01
E21875011000000000000374010100000	SoK111-----08	40.074	18.734,60
E21875011000000000000374010200000	SoK111-----08	14.417	6.740,10
E21875011000000000000374010200000	SoK112-----08	5.976	2.658,30
E21875011000000000000374010700000	SoK111-----08	28.211	13.188,64
E21875011000000000000374010700000	SoK112-----08	3.780	1.681,34
E21875011000000000000374010900000	SoK111-----08	7.883	3.685,30
E21875011000000000000374011000000	SoK111-----08	33.445	15.635,54
E21875011000000000000374011000000	SoK112-----08	1.672	743,71
E21875011000000000000374011100000	SoK111-----08	33.962	15.877,24
E21875011000000000000374011100000	SoK112-----08	17.388	7.734,18
E21875011000000000000374011200000	SoK111-----08	25.801	12.061,97
E21875011000000000000374011200000	SoK112-----08	15.223	6.771,19
E21875011000000000000374011300000	SoK111-----08	37.603	17.579,40
E21875011000000000000374011400000	SoK111-----08	27.604	12.904,87
E21875011000000000000374011500000	SoK111-----08	35.358	16.529,87
E21875011000000000000374011500000	SoK112-----08	9.193	4.089,05
E21875011000000000000374011600000	SoK111-----08	30.076	14.060,53
E21875011000000000000374011600000	SoK112-----08	11.610	5.164,13
E21875011000000000000374012000000	SoK111-----08	25.033	11.702,93
E21875011000000000000374012100000	SoK111-----08	14.408	6.735,74
E21875011000000000000374012200000	SoK111-----08	33.688	15.749,14
E21875011000000000000374012300000	SoK111-----08	7.445	3.480,54
E21875011000000000000374012400000	SoK111-----08	32.181	15.044,62
E21875011000000000000374012400000	SoK112-----08	2.145	954,10
E21875011000000000000374012500000	SoK111-----08	9.075	4.242,56
E21875011000000000000374012600000	SoK111-----08	20.039	9.368,23
E21875011000000000000374012700000	SoK111-----08	8.120	3.796,10
E21875011000000000000374012800000	SoK111-----08	6.464	3.021,92
E21875011000000000000374012900000	SoK111-----08	23.576	11.021,78
E21875011000000000000374013000000	SoK111-----08	6.710	3.136,93
E21875011000000000000374013100000	SoK111-----08	7.738	3.617,52
E21875011000000000000374013700000	SoK111-----08	30.616	14.313,11



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374013700000	SoK112-----08	10.715	4.766,13
E21875011000000000000374014700000	SoK111-----08	11.341	5.301,92
E21875011000000000000374015200000	SoK111-----08	27.710	12.954,43
E21875011000000000000374015300000	SoK111-----08	83.300	38.942,75
E21875011000000000000374015300000	SoK112-----08	27.686	12.314,73
E21875011000000000000374015600000	SoK111-----07	33.193	16.334,28
E21875011000000000000374015600000	SoK112-----07	77.448	36.261,15
E21875011000000000000374015600000	SoK113-----07	3.720	1.722,36
E21875011000000000000374017700000	SoK111-----08	17.450	8.157,88
E21875011000000000000374017800000	SoK111-----08	14.384	6.724,52
E21875011000000000000374017900000	SoK111-----08	10.147	4.743,72
E21875011000000000000374018000000	SoK111-----08	11.146	5.210,76
E21875011000000000000374018100000	SoK111-----08	10.449	4.884,91
E21875011000000000000374018200000	SoK111-----08	17.752	8.299,06
E21875011000000000000374018300000	SoK111-----08	18.438	8.619,77
E21875011000000000000374018400000	SoK111-----08	8.856	4.140,18
E21875011000000000000374018500000	SoK111-----08	13.189	6.165,86
E21875011000000000000374018600000	SoK111-----08	8.565	4.004,14
E21875011000000000000374019900000	SoK111-----08	9.387	4.388,42
E21875011000000000000374021800000	SoK111-----08	8.290	3.875,58
E21875011000000000000374021900000	SoK111-----08	20.483	9.575,80
E21875011000000000000374022200000	SoK111-----08	25.363	11.857,20
E21875011000000000000374022300000	SoK111-----08	9.652	4.512,31
E21875011000000000000374022400000	SoK111-----08	31.331	14.647,24
E21875011000000000000374022400000	SoK112-----08	4.198	1.867,27
E21875011000000000000374022500000	SoK111-----08	13.082	6.115,84
E21875011000000000000374022600000	SoK111-----08	8.892	4.157,01
E21875011000000000000374023300000	SoK111-----08	27.605	12.905,34
E21875011000000000000374025700000	SoK111-----08	5.185	2.423,99
E21875011000000000000374025800000	SoK111-----08	23.375	10.927,81
E21875011000000000000374025900000	SoK111-----08	25.743	12.034,85
E21875011000000000000374026000000	SoK111-----08	19.638	9.180,77
E21875011000000000000374026100000	SoK111-----08	30.033	14.040,43
E21875011000000000000374026200000	SoK111-----08	8.046	3.761,51
E21875011000000000000374026400000	SoK111-----08	6.400	2.992,00
E21875011000000000000374026500000	SoK111-----08	8.633	4.035,93
E21875011000000000000374026600000	SoK111-----08	10.563	4.938,20
E21875011000000000000374028100000	SoK111-----08	17.400	8.134,50
E21875011000000000000374028200000	SoK111-----08	8.710	4.071,93
E21875011000000000000374028300000	SoK111-----08	13.670	6.390,73
E21875011000000000000374028400000	SoK111-----08	18.460	8.630,05
E21875011000000000000374028600000	SoK111-----08	10.645	4.976,54
E21875011000000000000374028700000	SoK111-----08	13.586	6.351,46
E21875011000000000000374028900000	SoK111-----08	15.925	7.444,94
E21875011000000000000374029000000	SoK111-----08	16.326	7.632,41
E21875011000000000000374029400000	SoK111-----08	25.312	11.833,36
E21875011000000000000374029500000	SoK111-----08	5.570	2.603,98
E21875011000000000000374029600000	SoK111-----08	27.435	12.825,86
E21875011000000000000374029700000	SoK111-----08	7.850	3.669,88
E21875011000000000000374029800000	SoK111-----08	4.792	2.240,26
E21875011000000000000374030000000	SoK111-----08	15.689	7.334,61
E21875011000000000000374032800000	SoK111-----08	22.739	10.630,48
E21875011000000000000374035900000	SoK111-----08	7.929	3.706,81
E21875011000000000000374036100000	SoK111-----08	23.237	10.863,30
E21875011000000000000374036400000	SoK111-----08	31.838	14.884,27
E21875011000000000000374036700000	SoK111-----08	9.103	4.255,65
E21875011000000000000374036800000	SoK111-----08	8.772	4.100,91
E21875011000000000000374036900000	SoK111-----08	11.101	5.189,72
E21875011000000000000374037000000	SoK111-----08	14.457	6.758,65
E21875011000000000000374037100000	SoK111-----08	22.079	10.321,93
E21875011000000000000374037200000	SoK111-----08	12.960	6.058,80
E21875011000000000000374037300000	SoK111-----08	9.333	4.363,18
E21875011000000000000374037500000	SoK111-----08	11.796	5.514,63
E21875011000000000000374037600000	SoK111-----08	19.150	8.952,63
E21875011000000000000374038900000	SoK112-----08	38.985	17.340,53
E21875011000000000000374039400000	SoK111-----08	19.240	8.994,70
E21875011000000000000374039500000	SoK111-----08	25.807	12.064,77
E21875011000000000000374039500000	SoK112-----08	9.420	4.190,02
E21875011000000000000374039600000	SoK111-----08	10.689	4.997,11
E21875011000000000000374039700000	SoK111-----08	22.192	10.374,76
E21875011000000000000374040100000	SoK111-----08	5.227	2.443,62
E21875011000000000000374040200000	SoK111-----08	22.698	10.611,32
E21875011000000000000374040600000	SoK111-----08	19.310	9.027,43
E21875011000000000000374040800000	SoK111-----08	17.655	8.253,71
E21875011000000000000374040900000	SoK111-----08	24.403	11.408,40
E21875011000000000000374041000000	SoK111-----08	11.411	5.334,64
E21875011000000000000374041100000	SoK111-----08	30.436	14.228,83
E21875011000000000000374041200000	SoK111-----08	33.693	15.751,48
E21875011000000000000374041200000	SoK112-----08	2.965	1.318,83
E21875011000000000000374041600000	SoK111-----08	18.331	8.569,74
E21875011000000000000374042700000	SoK111-----08	10.119	4.730,63
E21875011000000000000374042800000	SoK111-----08	8.725	4.078,94
E21875011000000000000374042900000	SoK111-----08	40.609	18.984,71
E21875011000000000000374043000000	SoK111-----08	32.899	15.380,28
E21875011000000000000374043100000	SoK111-----08	13.651	6.381,84
E21875011000000000000374043200000	SoK111-----08	23.977	11.209,25
E21875011000000000000374043300000	SoK111-----08	4.489	2.098,61
E21875011000000000000374043400000	SoK111-----08	9.301	4.348,22
E21875011000000000000374043500000	SoK111-----08	8.591	4.016,29
E21875011000000000000374043600000	SoK111-----08	24.069	11.252,26
E21875011000000000000374043700000	SoK111-----08	27.639	12.921,23
E21875011000000000000374043800000	SoK111-----08	7.230	3.380,03
E21875011000000000000374043900000	SoK111-----08	5.000	2.337,50
E21875011000000000000374044000000	SoK111-----08	6.428	3.005,09
E21875011000000000000374044200000	SoK111-----07	13.687	6.735,37
E21875011000000000000374044400000	SoK111-----08	22.979	10.742,65
E21875011000000000000374044400000	SoK112-----08	13.021	5.791,66

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374044500000	SoK111-----08	26.524	12.399,97
E21875011000000000000374044500000	SoK112-----08	61.889	27.528,23
E21875011000000000000374044500000	SoK113-----08	13.119	5.771,05
E21875011000000000000374045300000	SoK111-----08	16.816	7.861,48
E21875011000000000000374045900000	SoK111-----08	29.500	13.791,25
E21875011000000000000374046200000	SoK111-----08	21.454	10.029,75
E21875011000000000000374046900000	SoK111-----08	29.098	13.603,32
E21875011000000000000374047100000	SoK111-----08	18.035	8.431,36
E21875011000000000000374047300000	SoK111-----08	25.303	11.829,15
E21875011000000000000374047600000	SoK111-----08	7.300	3.412,75
E21875011000000000000374048100000	SoK111-----08	10.256	4.794,68
E21875011000000000000374048200000	SoK111-----08	4.823	2.254,75
E21875011000000000000374048500000	SoK111-----08	6.132	2.866,71
E21875011000000000000374048600000	SoK111-----08	8.901	4.161,22
E21875011000000000000374048900000	SoK111-----08	6.752	3.156,56
E21875011000000000000374049100000	SoK111-----08	11.893	5.559,98
E21875011000000000000374049600000	SoK111-----08	24.536	11.470,58
E21875011000000000000374049600000	SoK112-----08	10.306	4.584,11
E21875011000000000000374049900000	SoK111-----08	15.787	7.380,42
E21875011000000000000374050000000	SoK111-----08	20.067	9.381,32
E21875011000000000000374050100000	SoK111-----08	17.396	8.132,63
E21875011000000000000374050300000	SoK111-----08	12.565	5.874,14
E21875011000000000000374050400000	SoK111-----08	5.098	2.383,32
E21875011000000000000374050600000	SoK111-----08	7.846	3.668,01
E21875011000000000000374052000000	SoK111-----08	32.789	15.328,86
E21875011000000000000374052000000	SoK112-----08	437	194,38
E21875011000000000000374052100000	SoK111-----08	6.511	3.043,89
E21875011000000000000374052500000	SoK111-----08	9.774	4.569,35
E21875011000000000000374052700000	SoK111-----08	32.724	15.298,47
E21875011000000000000374052700000	SoK112-----08	654	290,90
E21875011000000000000374052800000	SoK111-----08	28.565	13.354,14
E21875011000000000000374052800000	SoK112-----08	19.424	8.639,80
E21875011000000000000374053100000	SoK111-----08	28.539	13.341,98
E21875011000000000000374053100000	SoK112-----08	4.566	2.030,96
E21875011000000000000374053400000	SoK111-----08	10.010	4.679,68
E21875011000000000000374053900000	SoK111-----08	13.400	6.264,50
E21875011000000000000374054300000	SoK111-----08	6.657	3.112,15
E21875011000000000000374054600000	SoK111-----08	8.063	3.769,45
E21875011000000000000374055100000	SoK111-----08	4.280	2.000,90
E21875011000000000000374055300000	SoK111-----08	12.492	5.840,01
E21875011000000000000374055600000	SoK111-----08	7.553	3.531,03
E21875011000000000000374056000000	SoK111-----08	14.847	6.940,97
E21875011000000000000374056100000	SoK111-----08	12.940	6.049,45
E21875011000000000000374056200000	SoK111-----08	15.380	7.190,15
E21875011000000000000374056300000	SoK111-----08	10.856	5.075,18
E21875011000000000000374056400000	SoK111-----08	7.978	3.729,72
E21875011000000000000374056500000	SoK111-----08	23.312	10.898,36
E21875011000000000000374056600000	SoK111-----08	7.450	3.482,88
E21875011000000000000374056700000	SoK111-----08	15.577	7.282,25
E21875011000000000000374056900000	SoK111-----08	31.395	14.677,16
E21875011000000000000374057300000	SoK111-----08	1.104	516,12
E21875011000000000000374057300000	SoK112-----08	26.173	11.641,75
E21875011000000000000374057400000	SoK111-----08	14.903	6.967,15
E21875011000000000000374057700000	SoK111-----08	8.056	3.766,18
E21875011000000000000374058200000	SoK111-----08	7.553	3.531,03
E21875011000000000000374058700000	SoK111-----08	5.453	2.549,28
E21875011000000000000374058800000	SoK111-----08	15.964	7.463,05
E21875011000000000000374058900000	SoK111-----08	11.367	5.314,07
E21875011000000000000374059400000	SoK111-----08	6.408	2.995,74
E21875011000000000000374059500000	SoK111-----08	11.529	5.389,81
E21875011000000000000374061500000	SoK111-----08	14.326	6.697,41
E21875011000000000000374061800000	SoK111-----08	31.447	14.701,47
E21875011000000000000374061900000	SoK111-----08	10.690	4.997,58
E21875011000000000000374062000000	SoK111-----08	19.792	9.252,76
E21875011000000000000374062300000	SoK111-----08	16.058	7.507,12
E21875011000000000000374062500000	SoK111-----08	29.816	13.938,98
E21875011000000000000374062600000	SoK111-----08	4.123	1.927,50
E21875011000000000000374063200000	SoK111-----08	26.740	12.500,95
E21875011000000000000374063400000	SoK112-----08	20.427	9.085,93
E21875011000000000000374063600000	SoK111-----08	2.281	1.066,37
E21875011000000000000374064200000	SoK111-----08	13.432	6.279,46
E21875011000000000000374064300000	SoK111-----08	2.151	1.005,59
E21875011000000000000374064400000	SoK111-----08	14.379	6.722,18
E21875011000000000000374064500000	SoK111-----08	13.036	6.094,33
E21875011000000000000374064600000	SoK111-----08	7.822	3.656,79
E21875011000000000000374064800000	SoK111-----08	4.811	2.249,14
E21875011000000000000374064900000	SoK111-----08	9.800	4.581,50
E21875011000000000000374065000000	SoK111-----08	9.402	4.395,44
E21875011000000000000374065100000	SoK111-----08	9.649	4.510,91
E21875011000000000000374065200000	SoK111-----08	16.272	7.607,16
E21875011000000000000374065300000	SoK111-----08	28.588	13.364,89
E21875011000000000000374065400000	SoK111-----08	13.069	6.109,76
E21875011000000000000374065500000	SoK111-----08	25.035	11.703,86
E21875011000000000000374065600000	SoK111-----08	6.407	2.995,27
E21875011000000000000374065700000	SoK111-----08	29.811	13.936,64
E21875011000000000000374065800000	SoK111-----08	14.258	6.665,62
E21875011000000000000374065900000	SoK111-----08	28.260	13.211,55
E21875011000000000000374066000000	SoK111-----08	30.239	14.136,73
E21875011000000000000374066100000	SoK111-----08	10.698	5.001,32
E21875011000000000000374066700000	SoK111-----08	9.770	4.567,48
E21875011000000000000374066800000	SoK111-----08	5.709	2.668,96
E21875011000000000000374067000000	SoK111-----08	6.071	2.838,19
E21875011000000000000374067100000	SoK111-----08	10.503	4.910,15
E21875011000000000000374067200000	SoK111-----08	8.294	3.877,45
E21875011000000000000374067300000	SoK111-----08	13.504	6.313,12
E21875011000000000000374067400000	SoK111-----08	30.800	14.399,00
E21875011000000000000374067500000	SoK111-----08	3.719	1.738,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374067600000	SoK111-----08	18.285	8.548,24
E21875011000000000000374067700000	SoK111-----08	15.964	7.463,17
E21875011000000000000374067800000	SoK111-----08	7.450	3.482,88
E21875011000000000000374068300000	SoK111-----08	30.591	14.301,29
E21875011000000000000374068300000	SoK112-----08	1.224	544,44
E21875011000000000000374068400000	SoK111-----08	27.101	12.669,72
E21875011000000000000374068400000	SoK112-----08	1.084	482,16
E21875011000000000000374068500000	SoK111-----08	7.920	3.702,60
E21875011000000000000374068600000	SoK111-----08	12.769	5.969,51
E21875011000000000000374068700000	SoK111-----08	5.245	2.452,04
E21875011000000000000374068800000	SoK111-----08	3.200	1.496,00
E21875011000000000000374068900000	SoK111-----08	29.793	13.928,23
E21875011000000000000374069000000	SoK111-----08	5.857	2.738,15
E21875011000000000000374069100000	SoK111-----08	21.526	10.063,41
E21875011000000000000374073900000	SoK111-----08	27.155	12.694,96
E21875011000000000000374073900000	SoK112-----08	8.418	3.744,33
E21875011000000000000374074100000	SoK111-----08	65.821	30.771,32
E21875011000000000000374074100000	SoK112-----08	92.373	41.087,51
E21875011000000000000374074300000	SoK111-----08	13.883	6.490,30
E21875011000000000000374074800000	SoK111-----08	29.304	13.699,62
E21875011000000000000374074900000	SoK111-----08	4.026	1.882,16
E21875011000000000000374075700000	SoK111-----08	22.282	10.416,84
E21875011000000000000374075800000	SoK111-----08	8.622	4.030,79
E21875011000000000000374075900000	SoK111-----08	34.940	16.334,45
E21875011000000000000374076000000	SoK111-----08	4.248	1.985,94
E21875011000000000000374076100000	SoK111-----08	12.610	5.895,18
E21875011000000000000374076300000	SoK111-----08	6.596	3.083,63
E21875011000000000000374076400000	SoK111-----08	14.856	6.945,18
E21875011000000000000374076500000	SoK111-----08	18.100	8.461,75
E21875011000000000000374076600000	SoK111-----08	6.792	3.175,26
E21875011000000000000374076800000	SoK111-----08	31.069	14.524,76
E21875011000000000000374076900000	SoK111-----08	6.072	2.838,66
E21875011000000000000374077000000	SoK111-----08	9.880	4.618,90
E21875011000000000000374077100000	SoK111-----08	17.239	8.059,23
E21875011000000000000374077300000	SoK111-----08	6.869	3.211,26
E21875011000000000000374077800000	SoK111-----08	25.532	11.936,21
E21875011000000000000374077900000	SoK111-----08	7.732	3.614,71
E21875011000000000000374078000000	SoK111-----08	6.595	3.083,16
E21875011000000000000374078200000	SoK111-----08	10.721	5.012,07
E21875011000000000000374078300000	SoK111-----08	8.664	4.050,42
E21875011000000000000374078400000	SoK111-----08	27.130	12.683,28
E21875011000000000000374078500000	SoK111-----08	5.976	2.793,78
E21875011000000000000374080700000	SoK111-----08	12.112	5.662,36
E21875011000000000000374081100000	SoK111-----08	3.603	1.684,40
E21875011000000000000374081700000	SoK111-----08	10.328	4.828,34
E21875011000000000000374081800000	SoK111-----08	3.852	1.800,81
E21875011000000000000374081900000	SoK111-----08	10.998	5.141,57
E21875011000000000000374082800000	SoK111-----08	31.476	14.715,03
E21875011000000000000374083000000	SoK111-----08	5.222	2.441,29
E21875011000000000000374083100000	SoK111-----08	9.309	4.351,96
E21875011000000000000374083300000	SoK111-----08	15.900	7.433,25
E21875011000000000000374083700000	SoK111-----08	29.700	13.884,75
E21875011000000000000374083700000	SoK112-----08	69.305	30.826,86
E21875011000000000000374083700000	SoK113-----08	12.051	5.301,23
E21875011000000000000374084000000	SoK111-----08	8.867	4.145,23
E21875011000000000000374084600000	SoK111-----08	28.965	13.541,14
E21875011000000000000374084600000	SoK112-----08	97	43,15
E21875011000000000000374084700000	SoK111-----08	7.764	3.629,67
E21875011000000000000374084800000	SoK111-----08	4.968	2.322,54
E21875011000000000000374084900000	SoK111-----08	13.793	6.448,23
E21875011000000000000374085000000	SoK111-----08	20.390	9.532,33
E21875011000000000000374085100000	SoK111-----08	8.684	4.059,77
E21875011000000000000374085200000	SoK111-----08	8.649	4.043,41
E21875011000000000000374085300000	SoK111-----08	23.671	11.066,19
E21875011000000000000374085400000	SoK111-----08	16.498	7.712,82
E21875011000000000000374085500000	SoK111-----08	20.534	9.599,65
E21875011000000000000374085600000	SoK111-----08	8.158	3.813,87
E21875011000000000000374086300000	SoK111-----08	12.140	5.675,45
E21875011000000000000374087100000	SoK111-----08	19.558	9.143,37
E21875011000000000000374087200000	SoK111-----08	8.090	3.782,08
E21875011000000000000374087400000	SoK111-----08	22.200	10.378,50
E21875011000000000000374087500000	SoK111-----08	29.387	13.738,42
E21875011000000000000374087500000	SoK112-----08	1.959	871,36
E21875011000000000000374087700000	SoK111-----08	23.908	11.176,99
E21875011000000000000374087800000	SoK111-----08	17.729	8.288,31
E21875011000000000000374088000000	SoK111-----08	30.281	14.156,37
E21875011000000000000374088000000	SoK112-----08	1.514	673,43
E21875011000000000000374088100000	SoK111-----08	25.256	11.807,18
E21875011000000000000374088200000	SoK111-----08	26.547	12.410,72
E21875011000000000000374088300000	SoK111-----08	21.548	10.073,69
E21875011000000000000374088400000	SoK111-----08	15.982	7.471,59
E21875011000000000000374090800000	SoK111-----08	11.576	5.411,78
E21875011000000000000374091100000	SoK111-----08	3.438	1.607,27
E21875011000000000000374091200000	SoK111-----08	15.035	7.028,86
E21875011000000000000374091400000	SoK111-----08	3.931	1.837,74
E21875011000000000000374091500000	SoK111-----08	10.889	5.090,61
E21875011000000000000374091600000	SoK111-----08	14.876	6.954,53
E21875011000000000000374092700000	SoK111-----08	10.882	5.087,34
E21875011000000000000374092800000	SoK111-----08	29.250	13.674,38
E21875011000000000000374092900000	SoK111-----08	5.925	2.769,94
E21875011000000000000374093100000	SoK111-----08	32.383	15.139,05
E21875011000000000000374093100000	SoK112-----08	1.468	652,97
E21875011000000000000374093300000	SoK111-----08	7.086	3.312,71
E21875011000000000000374093700000	SoK111-----08	8.230	3.847,53
E21875011000000000000374093900000	SoK111-----08	5.249	2.453,91
E21875011000000000000374094000000	SoK111-----08	9.498	4.440,32
E21875011000000000000374094100000	SoK111-----08	18.023	8.425,75

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374094200000	SoK111-----08	7.667	3.584,32
E21875011000000000000374094400000	SoK111-----08	10.955	5.121,46
E21875011000000000000374094500000	SoK111-----08	8.504	3.975,62
E21875011000000000000374094800000	SoK111-----08	7.355	3.438,46
E21875011000000000000374094900000	SoK111-----08	6.820	3.188,35
E21875011000000000000374095000000	SoK111-----08	13.172	6.157,91
E21875011000000000000374095200000	SoK111-----08	30.674	14.340,10
E21875011000000000000374095400000	SoK111-----08	6.223	2.909,25
E21875011000000000000374095500000	SoK111-----08	4.437	2.074,30
E21875011000000000000374095600000	SoK111-----08	8.483	3.965,80
E21875011000000000000374096700000	SoK111-----08	18.294	8.552,45
E21875011000000000000374096800000	SoK111-----08	25.959	12.135,83
E21875011000000000000374096900000	SoK111-----08	24.402	11.407,94
E21875011000000000000374097000000	SoK111-----08	23.693	11.076,48
E21875011000000000000374097100000	SoK111-----08	9.801	4.581,97
E21875011000000000000374097200000	SoK111-----08	28.752	13.441,56
E21875011000000000000374097300000	SoK111-----08	7.437	3.476,80
E21875011000000000000374097400000	SoK111-----08	16.598	7.759,57
E21875011000000000000374097500000	SoK111-----08	11.840	5.535,20
E21875011000000000000374097600000	SoK111-----08	7.373	3.446,88
E21875011000000000000374098200000	SoK111-----08	4.409	2.061,21
E21875011000000000000374098300000	SoK111-----08	28.779	13.454,18
E21875011000000000000374098400000	SoK111-----08	5.239	2.449,23
E21875011000000000000374098500000	SoK111-----08	19.453	9.094,28
E21875011000000000000374098600000	SoK111-----08	10.234	4.784,62
E21875011000000000000374098700000	SoK111-----08	15.593	7.289,73
E21875011000000000000374098800000	SoK111-----08	24.937	11.658,05
E21875011000000000000374098900000	SoK111-----08	29.586	13.831,46
E21875011000000000000374099000000	SoK111-----08	13.875	6.486,56
E21875011000000000000374099100000	SoK111-----08	8.718	4.075,67
E21875011000000000000374099700000	SoK111-----08	8.294	3.877,45
E21875011000000000000374099800000	SoK111-----08	6.304	2.947,12
E21875011000000000000374100700000	SoK111-----07	2.025	996,50
E21875011000000000000374104800000	SoK111-----08	12.602	5.891,44
E21875011000000000000374104900000	SoK112-----08	10.245	4.556,98
E21875011000000000000374105000000	SoK111-----08	11.892	5.559,51
E21875011000000000000374105100000	SoK111-----08	29.878	13.967,97
E21875011000000000000374105400000	SoK111-----08	20.800	9.724,00
E21875011000000000000374105700000	SoK111-----08	10.331	4.829,74
E21875011000000000000374105800000	SoK111-----08	9.450	4.417,88
E21875011000000000000374105900000	SoK111-----08	7.900	3.693,25
E21875011000000000000374106000000	SoK111-----08	5.062	2.366,49
E21875011000000000000374106100000	SoK111-----08	4.349	2.033,16
E21875011000000000000374106200000	SoK111-----08	28.533	13.339,18
E21875011000000000000374106300000	SoK111-----08	29.037	13.574,80
E21875011000000000000374106400000	SoK111-----08	11.290	5.278,08
E21875011000000000000374106500000	SoK111-----08	16.404	7.668,87
E21875011000000000000374106600000	SoK111-----08	4.537	2.121,05
E21875011000000000000374107200000	SoK111-----08	6.487	3.032,67
E21875011000000000000374107400000	SoK111-----08	6.956	3.251,93
E21875011000000000000374107500000	SoK111-----08	9.882	4.619,84
E21875011000000000000374107700000	SoK111-----08	4.477	2.093,00
E21875011000000000000374107800000	SoK111-----08	5.838	2.729,27
E21875011000000000000374107900000	SoK111-----08	5.927	2.770,87
E21875011000000000000374108000000	SoK111-----08	26.748	12.504,69
E21875011000000000000374108100000	SoK111-----08	10.094	4.718,95
E21875011000000000000374108200000	SoK111-----08	13.142	6.143,89
E21875011000000000000374108300000	SoK111-----08	7.508	3.509,99
E21875011000000000000374108400000	SoK111-----08	24.260	11.341,55
E21875011000000000000374108500000	SoK111-----08	5.043	2.357,60
E21875011000000000000374108600000	SoK111-----08	17.707	8.278,02
E21875011000000000000374108700000	SoK111-----08	7.632	3.567,96
E21875011000000000000374109100000	SoK111-----08	8.343	3.900,35
E21875011000000000000374109200000	SoK111-----08	8.594	4.017,70
E21875011000000000000374109400000	SoK111-----08	17.077	7.983,50
E21875011000000000000374109500000	SoK111-----08	11.682	5.461,34
E21875011000000000000374109700000	SoK111-----08	13.006	6.080,31
E21875011000000000000374110400000	SoK111-----08	12.046	5.631,51
E21875011000000000000374110700000	SoK111-----08	6.714	3.138,80
E21875011000000000000374110800000	SoK111-----08	15.124	7.070,47
E21875011000000000000374110900000	SoK111-----08	24.106	11.269,56
E21875011000000000000374111000000	SoK111-----08	6.566	3.069,61
E21875011000000000000374111100000	SoK111-----08	12.187	5.697,42
E21875011000000000000374111200000	SoK111-----08	13.299	6.217,28
E21875011000000000000374111300000	SoK111-----08	12.458	5.824,12
E21875011000000000000374111400000	SoK111-----08	30.102	14.072,69
E21875011000000000000374111400000	SoK112-----08	1.252	556,89
E21875011000000000000374111500000	SoK111-----08	7.738	3.617,52
E21875011000000000000374111600000	SoK111-----08	7.070	3.305,23
E21875011000000000000374112100000	SoK111-----08	29.297	13.696,35
E21875011000000000000374112100000	SoK112-----08	1.992	886,04
E21875011000000000000374112200000	SoK111-----08	15.013	7.018,58
E21875011000000000000374112300000	SoK111-----08	26.716	12.489,73
E21875011000000000000374112700000	SoK111-----08	26.052	12.179,31
E21875011000000000000374112800000	SoK111-----08	28.531	13.338,24
E21875011000000000000374112900000	SoK111-----08	18.080	8.452,40
E21875011000000000000374113000000	SoK111-----08	8.284	3.872,77
E21875011000000000000374113100000	SoK111-----08	9.842	4.601,14
E21875011000000000000374113300000	SoK111-----08	11.500	5.376,25
E21875011000000000000374113400000	SoK111-----08	30.185	14.111,49
E21875011000000000000374113500000	SoK111-----08	7.753	3.624,53
E21875011000000000000374113600000	SoK111-----08	22.759	10.639,83
E21875011000000000000374113800000	SoK111-----08	5.507	2.574,52
E21875011000000000000374114000000	SoK111-----08	3.145	1.470,29
E21875011000000000000374114200000	SoK111-----08	2.335	1.091,61
E21875011000000000000374114400000	SoK111-----08	15.364	7.182,67
E21875011000000000000374114500000	SoK111-----08	6.816	3.186,48

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374115700000	SoK111-----08	13.724	6.415,97
E21875011000000000000374115800000	SoK111-----08	11.802	5.517,44
E21875011000000000000374115900000	SoK111-----08	16.256	7.599,68
E21875011000000000000374116200000	SoK111-----08	24.746	11.568,76
E21875011000000000000374116300000	SoK111-----08	5.247	2.452,97
E21875011000000000000374117300000	SoK111-----08	11.472	5.363,16
E21875011000000000000374117500000	SoK111-----08	4.911	2.295,89
E21875011000000000000374117800000	SoK111-----08	23.166	10.830,11
E21875011000000000000374117900000	SoK111-----08	19.909	9.307,46
E21875011000000000000374118000000	SoK111-----08	33.561	15.689,77
E21875011000000000000374118100000	SoK111-----08	7.804	3.648,37
E21875011000000000000374118200000	SoK111-----08	17.929	8.381,81
E21875011000000000000374118300000	SoK111-----08	6.680	3.122,90
E21875011000000000000374118400000	SoK111-----08	3.760	1.757,80
E21875011000000000000374118500000	SoK111-----08	12.261	5.732,02
E21875011000000000000374118600000	SoK111-----08	4.554	2.129,00
E21875011000000000000374118700000	SoK111-----08	16.792	7.850,26
E21875011000000000000374118800000	SoK111-----08	5.552	2.595,56
E21875011000000000000374119300000	SoK111-----08	3.826	1.788,66
E21875011000000000000374119600000	SoK111-----08	17.610	8.232,68
E21875011000000000000374120500000	SoK111-----08	31.451	14.703,34
E21875011000000000000374120500000	SoK112-----08	5.923	2.634,55
E21875011000000000000374120600000	SoK111-----08	22.294	10.422,45
E21875011000000000000374120600000	SoK112-----08	15.605	6.941,10
E21875011000000000000374120800000	SoK111-----08	69.668	32.569,79
E21875011000000000000374120800000	SoK112-----08	130.119	57.876,93
E21875011000000000000374120800000	SoK113-----08	59.279	26.076,83
E21875011000000000000374122900000	SoK111-----08	46.118	21.560,17
E21875011000000000000374122900000	SoK112-----08	5.690	2.530,91
E21875011000000000000374123400000	SoK111-----08	41.001	19.167,97
E21875011000000000000374123400000	SoK112-----08	2.201	979,00
E21875011000000000000374123700000	SoK111-----08	7.418	3.467,92
E21875011000000000000374123800000	SoK111-----08	9.801	4.581,97
E21875011000000000000374123900000	SoK111-----08	11.817	5.524,45
E21875011000000000000374124000000	SoK111-----08	6.889	3.220,61
E21875011000000000000374124100000	SoK111-----08	7.471	3.492,69
E21875011000000000000374124200000	SoK111-----08	8.791	4.109,79
E21875011000000000000374124300000	SoK111-----08	7.933	3.708,68
E21875011000000000000374124400000	SoK111-----08	6.041	2.824,17
E21875011000000000000374124600000	SoK111-----08	3.789	1.771,36
E21875011000000000000374125800000	SoK111-----08	9.453	4.419,28
E21875011000000000000374126000000	SoK111-----08	16.100	7.526,75
E21875011000000000000374126100000	SoK111-----08	12.955	6.056,46
E21875011000000000000374126200000	SoK111-----08	10.797	5.047,60
E21875011000000000000374126400000	SoK111-----08	27.643	12.923,10
E21875011000000000000374126500000	SoK111-----08	3.771	1.762,94
E21875011000000000000374126600000	SoK111-----08	10.626	4.967,66
E21875011000000000000374126800000	SoK111-----08	14.602	6.826,44
E21875011000000000000374127000000	SoK111-----08	29.525	13.802,94
E21875011000000000000374127300000	SoK111-----08	6.694	3.129,45
E21875011000000000000374127400000	SoK111-----08	16.235	7.589,86
E21875011000000000000374127600000	SoK111-----08	16.416	7.674,48
E21875011000000000000374127800000	SoK111-----08	26.402	12.342,94
E21875011000000000000374127900000	SoK111-----08	7.182	3.357,59
E21875011000000000000374128000000	SoK111-----08	14.138	6.609,52
E21875011000000000000374128100000	SoK111-----08	9.236	4.317,83
E21875011000000000000374128200000	SoK111-----08	25.983	12.147,05
E21875011000000000000374128300000	SoK111-----08	18.774	8.776,85
E21875011000000000000374128400000	SoK111-----08	2.917	1.363,70
E21875011000000000000374128500000	SoK111-----08	31.439	14.697,73
E21875011000000000000374129800000	SoK111-----08	17.255	8.066,71
E21875011000000000000374130100000	SoK111-----08	7.478	3.495,97
E21875011000000000000374130300000	SoK111-----08	12.231	5.717,99
E21875011000000000000374130400000	SoK111-----08	10.650	4.978,88
E21875011000000000000374130500000	SoK111-----08	14.830	6.933,03
E21875011000000000000374130600000	SoK111-----08	14.090	6.587,08
E21875011000000000000374130700000	SoK111-----08	29.900	13.978,25
E21875011000000000000374130700000	SoK112-----08	13.305	5.918,06
E21875011000000000000374130800000	SoK111-----08	32.213	15.059,58
E21875011000000000000374130800000	SoK112-----08	7.946	3.534,38
E21875011000000000000374130900000	SoK111-----08	24.294	11.357,45
E21875011000000000000374130900000	SoK112-----08	5.507	2.449,51
E21875011000000000000374131700000	SoK111-----08	8.135	3.803,11
E21875011000000000000374131900000	SoK111-----08	2.263	1.057,95
E21875011000000000000374132000000	SoK111-----08	10.824	5.060,22
E21875011000000000000374132100000	SoK111-----08	11.735	5.486,11
E21875011000000000000374132200000	SoK111-----08	26.980	12.613,15
E21875011000000000000374132200000	SoK112-----08	3.597	1.599,95
E21875011000000000000374132400000	SoK111-----08	6.645	3.106,54
E21875011000000000000374132500000	SoK111-----08	10.958	5.122,87
E21875011000000000000374132600000	SoK111-----08	5.559	2.598,83
E21875011000000000000374132700000	SoK111-----08	2.300	1.075,42
E21875011000000000000374132900000	SoK111-----08	25.108	11.737,99
E21875011000000000000374133000000	SoK111-----08	9.863	4.610,95
E21875011000000000000374133100000	SoK111-----08	3.902	1.824,19
E21875011000000000000374133200000	SoK111-----08	10.481	4.899,87
E21875011000000000000374133300000	SoK111-----08	13.650	6.381,38
E21875011000000000000374133400000	SoK111-----08	23.323	10.903,50
E21875011000000000000374133500000	SoK111-----08	4.668	2.182,29
E21875011000000000000374133800000	SoK111-----08	28.732	13.432,21
E21875011000000000000374133800000	SoK112-----08	230	102,30
E21875011000000000000374134100000	SoK111-----08	29.280	13.688,40
E21875011000000000000374134300000	SoK111-----08	30.161	14.100,27
E21875011000000000000374134600000	SoK111-----08	25.614	11.974,55
E21875011000000000000374134700000	SoK111-----08	31.677	14.809,00
E21875011000000000000374134800000	SoK111-----08	12.540	5.862,45
E21875011000000000000374134900000	SoK111-----08	16.818	7.862,42

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000037413500000	SoK111-----08	9.848	4.603,94
E21875011000000000000374135100000	SoK111-----08	10.139	4.739,98
E21875011000000000000374135300000	SoK111-----08	12.610	5.895,18
E21875011000000000000374135500000	SoK111-----08	17.620	8.237,35
E21875011000000000000374135700000	SoK111-----08	2.963	1.385,20
E21875011000000000000374135800000	SoK111-----08	10.614	4.962,05
E21875011000000000000374135900000	SoK111-----08	6.832	3.193,96
E21875011000000000000374136000000	SoK111-----08	5.137	2.401,55
E21875011000000000000374136200000	SoK111-----08	5.923	2.769,00
E21875011000000000000374136300000	SoK111-----08	23.219	10.854,88
E21875011000000000000374136400000	SoK111-----08	25.506	11.924,06
E21875011000000000000374136500000	SoK111-----08	10.925	5.107,44
E21875011000000000000374136600000	SoK111-----08	13.535	6.327,61
E21875011000000000000374136700000	SoK111-----08	18.208	8.512,24
E21875011000000000000374137300000	SoK111-----08	11.563	5.405,70
E21875011000000000000374137400000	SoK111-----08	16.490	7.709,08
E21875011000000000000374137500000	SoK111-----08	9.213	4.307,08
E21875011000000000000374137600000	SoK111-----08	9.936	4.645,08
E21875011000000000000374138100000	SoK111-----08	33.360	15.595,80
E21875011000000000000374138700000	SoK111-----08	31.476	14.715,03
E21875011000000000000374138800000	SoK111-----08	11.428	5.342,59
E21875011000000000000374138900000	SoK111-----08	14.024	6.556,22
E21875011000000000000374139000000	SoK111-----08	5.706	2.667,56
E21875011000000000000374139100000	SoK111-----08	16.685	7.800,24
E21875011000000000000374139200000	SoK111-----08	7.532	3.521,21
E21875011000000000000374139300000	SoK111-----08	11.801	5.516,97
E21875011000000000000374139400000	SoK111-----08	28.126	13.148,91
E21875011000000000000374139500000	SoK111-----08	7.457	3.486,15
E21875011000000000000374139600000	SoK111-----08	7.050	3.295,88
E21875011000000000000374139700000	SoK111-----08	28.861	13.492,52
E21875011000000000000374139700000	SoK112-----08	1.347	599,15
E21875011000000000000374140900000	SoK111-----08	5.764	2.694,67
E21875011000000000000374141700000	SoK111-----08	10.203	4.769,90
E21875011000000000000374141800000	SoK111-----08	7.079	3.309,43
E21875011000000000000374141900000	SoK111-----08	28.208	13.187,24
E21875011000000000000374142000000	SoK111-----08	4.969	2.323,01
E21875011000000000000374142500000	SoK111-----08	11.846	5.538,01
E21875011000000000000374142600000	SoK111-----08	6.325	2.956,94
E21875011000000000000374142700000	SoK111-----08	5.290	2.473,08
E21875011000000000000374142800000	SoK111-----08	9.908	4.631,99
E21875011000000000000374142900000	SoK111-----08	6.014	2.811,55
E21875011000000000000374143000000	SoK111-----08	11.463	5.358,95
E21875011000000000000374143100000	SoK111-----08	30.796	14.397,13
E21875011000000000000374143200000	SoK111-----08	4.368	2.042,04
E21875011000000000000374143400000	SoK111-----08	11.164	5.219,17
E21875011000000000000374143500000	SoK111-----08	6.359	2.972,83
E21875011000000000000374143600000	SoK111-----08	7.956	3.719,43
E21875011000000000000374143700000	SoK111-----08	24.923	11.651,50
E21875011000000000000374144700000	SoK111-----08	4.714	2.203,80
E21875011000000000000374144800000	SoK111-----08	10.501	4.909,22
E21875011000000000000374145800000	SoK111-----08	29.301	13.698,22
E21875011000000000000374145800000	SoK112-----08	1.172	521,31
E21875011000000000000374145900000	SoK112-----08	13.675	6.082,64
E21875011000000000000374146100000	SoK111-----08	15.390	7.194,83
E21875011000000000000374146200000	SoK111-----08	29.528	13.804,34
E21875011000000000000374146300000	SoK111-----08	33.786	15.794,96
E21875011000000000000374147000000	SoK111-----08	25.605	11.970,34
E21875011000000000000374148700000	SoK111-----08	21.535	10.067,61
E21875011000000000000374148800000	SoK111-----08	12.160	5.684,80
E21875011000000000000374148900000	SoK111-----08	15.144	7.079,82
E21875011000000000000374149000000	SoK111-----08	9.632	4.502,96
E21875011000000000000374149100000	SoK111-----08	5.688	2.659,14
E21875011000000000000374149200000	SoK111-----08	15.317	7.160,70
E21875011000000000000374149400000	SoK111-----08	4.465	2.087,39
E21875011000000000000374149500000	SoK111-----08	4.514	2.110,30
E21875011000000000000374149600000	SoK111-----08	8.855	4.139,71
E21875011000000000000374152000000	SoK111-----08	4.069	1.902,26
E21875011000000000000374152100000	SoK111-----08	8.354	3.905,50
E21875011000000000000374152300000	SoK111-----08	11.575	5.411,31
E21875011000000000000374152400000	SoK111-----08	9.253	4.325,78
E21875011000000000000374152600000	SoK111-----08	7.481	3.497,37
E21875011000000000000374154700000	SoK111-----08	14.246	6.660,01
E21875011000000000000374154900000	SoK111-----08	31.783	14.858,55
E21875011000000000000374155000000	SoK111-----08	9.018	4.215,92
E21875011000000000000374155100000	SoK111-----08	8.977	4.196,75
E21875011000000000000374157300000	SoK111-----05	3.918	2.136,49
E21875011000000000000374157500000	SoK111-----08	31.219	14.594,88
E21875011000000000000374157500000	SoK112-----08	9.865	4.387,95
E21875011000000000000374157600000	SoK111-----08	11.455	5.355,21
E21875011000000000000374158300000	SoK111-----08	5.619	2.626,88
E21875011000000000000374158400000	SoK111-----08	8.422	3.937,29
E21875011000000000000374158500000	SoK111-----08	4.971	2.323,94
E21875011000000000000374158600000	SoK111-----08	12.767	5.968,57
E21875011000000000000374160700000	SoK111-----08	8.504	3.975,62
E21875011000000000000374160800000	SoK111-----08	20.842	9.743,64
E21875011000000000000374160900000	SoK111-----08	5.095	2.381,91
E21875011000000000000374161000000	SoK111-----08	10.495	4.906,41
E21875011000000000000374161200000	SoK111-----08	7.990	3.735,33
E21875011000000000000374161300000	SoK111-----08	8.430	3.941,03
E21875011000000000000374161500000	SoK111-----08	27.390	12.804,83
E21875011000000000000374161600000	SoK111-----08	10.738	5.020,02
E21875011000000000000374162200000	SoK111-----08	29.670	13.870,73
E21875011000000000000374162300000	SoK111-----08	26.577	12.424,75
E21875011000000000000374162500000	SoK111-----08	8.157	3.813,40
E21875011000000000000374162600000	SoK111-----08	12.268	5.735,29
E21875011000000000000374163700000	SoK111-----08	30.795	14.396,66
E21875011000000000000374164400000	SoK111-----08	4.194	1.960,70

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374164500000	SoK111-----08	5.916	2.765,73
E21875011000000000000374164600000	SoK111-----08	5.110	2.388,93
E21875011000000000000374165100000	SoK111-----08	30.315	14.172,26
E21875011000000000000374165100000	SoK112-----08	14.793	6.579,93
E21875011000000000000374166700000	SoK111-----08	5.321	2.487,57
E21875011000000000000374166800000	SoK111-----08	6.390	2.987,33
E21875011000000000000374166900000	SoK111-----08	21.298	9.956,82
E21875011000000000000374167000000	SoK111-----08	18.465	8.632,39
E21875011000000000000374167100000	SoK111-----08	14.419	6.740,88
E21875011000000000000374167200000	SoK111-----08	6.987	3.266,42
E21875011000000000000374167300000	SoK111-----08	20.965	9.801,14
E21875011000000000000374167700000	SoK111-----08	17.711	8.279,89
E21875011000000000000374167800000	SoK111-----08	12.347	5.772,22
E21875011000000000000374167900000	SoK111-----08	4.946	2.312,26
E21875011000000000000374168000000	SoK111-----08	6.459	3.019,58
E21875011000000000000374168100000	SoK111-----08	32.219	15.062,38
E21875011000000000000374168200000	SoK111-----08	5.017	2.345,45
E21875011000000000000374168300000	SoK111-----08	11.298	5.281,82
E21875011000000000000374168400000	SoK111-----08	30.556	14.284,93
E21875011000000000000374168600000	SoK111-----08	29.144	13.624,82
E21875011000000000000374169700000	SoK111-----08	7.342	3.432,39
E21875011000000000000374169800000	SoK111-----08	4.418	2.065,42
E21875011000000000000374169900000	SoK111-----08	19.501	9.116,72
E21875011000000000000374170000000	SoK111-----08	26.969	12.608,01
E21875011000000000000374170100000	SoK111-----08	5.124	2.395,47
E21875011000000000000374170300000	SoK111-----08	7.714	3.606,30
E21875011000000000000374170500000	SoK111-----08	25.262	11.809,99
E21875011000000000000374170600000	SoK111-----08	6.090	2.847,08
E21875011000000000000374170900000	SoK111-----08	26.799	12.528,53
E21875011000000000000374171100000	SoK111-----08	14.707	6.875,52
E21875011000000000000374171300000	SoK111-----08	11.204	5.237,87
E21875011000000000000374171400000	SoK111-----08	28.145	13.157,79
E21875011000000000000374171500000	SoK111-----08	13.711	6.409,89
E21875011000000000000374171600000	SoK111-----08	12.362	5.779,24
E21875011000000000000374171700000	SoK111-----08	14.581	6.816,62
E21875011000000000000374171900000	SoK111-----08	9.200	4.301,00
E21875011000000000000374172700000	SoK111-----08	10.657	4.982,06
E21875011000000000000374172800000	SoK111-----08	19.292	9.019,01
E21875011000000000000374172900000	SoK111-----08	3.898	1.822,32
E21875011000000000000374173000000	SoK111-----08	13.200	6.171,00
E21875011000000000000374173100000	SoK111-----08	7.946	3.714,76
E21875011000000000000374173200000	SoK111-----08	23.550	11.009,71
E21875011000000000000374173300000	SoK111-----08	5.220	2.440,35
E21875011000000000000374173400000	SoK111-----08	9.923	4.639,00
E21875011000000000000374173500000	SoK111-----08	17.341	8.106,92
E21875011000000000000374173600000	SoK111-----08	8.426	3.939,16
E21875011000000000000374174200000	SoK111-----08	22.841	10.678,17
E21875011000000000000374174300000	SoK111-----08	11.756	5.495,93
E21875011000000000000374174400000	SoK111-----08	27.678	12.939,47
E21875011000000000000374174500000	SoK111-----08	31.962	14.942,24
E21875011000000000000374174800000	SoK111-----08	85.283	39.869,80
E21875011000000000000374174800000	SoK112-----08	98.433	43.783,00
E21875011000000000000374174800000	SoK113-----08	9.114	4.009,25
E21875011000000000000374177800000	SoK111-----05	9.569	5.217,98
E21875011000000000000374177800000	SoK111-----08	3.759	1.757,33
E21875011000000000000374178000000	SoK111-----08	35.696	16.687,88
E21875011000000000000374178000000	SoK112-----08	3.177	1.413,13
E21875011000000000000374178300000	SoK112-----08	19.185	8.533,49
E21875011000000000000374178700000	SoK111-----08	11.775	5.504,81
E21875011000000000000374178800000	SoK111-----08	25.896	12.106,38
E21875011000000000000374178900000	SoK111-----08	18.360	8.583,30
E21875011000000000000374179000000	SoK111-----08	3.795	1.774,16
E21875011000000000000374179100000	SoK111-----08	14.462	6.760,99
E21875011000000000000374179200000	SoK111-----08	8.663	4.049,95
E21875011000000000000374179300000	SoK111-----08	33.935	15.864,61
E21875011000000000000374179400000	SoK111-----08	29.618	13.846,42
E21875011000000000000374179400000	SoK112-----08	2.147	954,99
E21875011000000000000374179500000	SoK111-----08	28.094	13.133,95
E21875011000000000000374179600000	SoK111-----08	20.759	9.704,83
E21875011000000000000374180700000	SoK111-----08	12.579	5.880,68
E21875011000000000000374180800000	SoK111-----08	8.237	3.850,80
E21875011000000000000374181000000	SoK111-----08	12.437	5.814,30
E21875011000000000000374181100000	SoK111-----08	9.869	4.613,76
E21875011000000000000374181200000	SoK111-----08	5.189	2.425,86
E21875011000000000000374181300000	SoK111-----08	30.106	14.074,62
E21875011000000000000374181400000	SoK111-----08	16.166	7.557,61
E21875011000000000000374181500000	SoK111-----08	7.465	3.489,89
E21875011000000000000374181600000	SoK111-----08	4.366	2.041,11
E21875011000000000000374181700000	SoK111-----08	5.789	2.706,36
E21875011000000000000374181800000	SoK111-----08	8.920	4.170,10
E21875011000000000000374181900000	SoK111-----08	9.621	4.497,82
E21875011000000000000374182000000	SoK111-----08	11.400	5.329,50
E21875011000000000000374182100000	SoK111-----08	15.849	7.409,41
E21875011000000000000374182300000	SoK111-----08	24.544	11.474,32
E21875011000000000000374182400000	SoK111-----08	30.884	14.438,27
E21875011000000000000374182500000	SoK111-----08	25.877	12.097,50
E21875011000000000000374182600000	SoK111-----08	9.842	4.601,14
E21875011000000000000374183700000	SoK111-----08	25.661	11.996,52
E21875011000000000000374183700000	SoK112-----08	22.344	9.938,61
E21875011000000000000374183800000	SoK111-----08	12.508	5.847,30
E21875011000000000000374184000000	SoK111-----08	10.407	4.865,27
E21875011000000000000374184300000	SoK111-----08	12.292	5.746,51
E21875011000000000000374184400000	SoK111-----08	31.966	14.944,11
E21875011000000000000374184500000	SoK111-----08	12.446	5.818,51
E21875011000000000000374184700000	SoK111-----08	22.978	10.742,22
E21875011000000000000374184800000	SoK111-----08	8.728	4.080,34
E21875011000000000000374184900000	SoK111-----08	11.295	5.280,41



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374185000000	SoK111-----08	10.109	4.725,96
E21875011000000000000374185100000	SoK111-----08	5.457	2.551,15
E21875011000000000000374185200000	SoK111-----08	9.447	4.416,47
E21875011000000000000374185300000	SoK111-----08	21.411	10.009,64
E21875011000000000000374185400000	SoK111-----08	13.235	6.187,36
E21875011000000000000374185500000	SoK111-----08	11.835	5.532,86
E21875011000000000000374185600000	SoK111-----08	12.392	5.793,26
E21875011000000000000374185800000	SoK111-----08	18.176	8.497,28
E21875011000000000000374185800000	SoK112-----08	3.943	1.753,85
E21875011000000000000374186700000	SoK111-----08	19.883	9.295,30
E21875011000000000000374186800000	SoK111-----08	7.212	3.371,61
E21875011000000000000374186900000	SoK111-----08	4.144	1.937,32
E21875011000000000000374187000000	SoK111-----08	4.727	2.209,87
E21875011000000000000374187100000	SoK111-----08	5.194	2.428,20
E21875011000000000000374187200000	SoK111-----08	6.607	3.088,77
E21875011000000000000374187300000	SoK111-----08	7.413	3.465,58
E21875011000000000000374187400000	SoK111-----08	6.142	2.871,39
E21875011000000000000374187500000	SoK111-----08	28.009	13.094,21
E21875011000000000000374187600000	SoK111-----08	21.910	10.242,93
E21875011000000000000374187900000	SoK111-----08	8.876	4.149,53
E21875011000000000000374189800000	SoK111-----08	33.154	15.499,50
E21875011000000000000374189900000	SoK111-----08	1.032	482,46
E21875011000000000000374190000000	SoK111-----08	30.298	14.164,32
E21875011000000000000374190100000	SoK111-----08	5.525	2.582,94
E21875011000000000000374190300000	SoK111-----08	12.098	5.655,82
E21875011000000000000374190500000	SoK111-----08	8.281	3.871,37
E21875011000000000000374192700000	SoK111-----08	7.333	3.428,18
E21875011000000000000374192900000	SoK111-----08	24.726	11.559,41
E21875011000000000000374193000000	SoK111-----08	31.284	14.625,27
E21875011000000000000374193100000	SoK111-----08	6.282	2.936,84
E21875011000000000000374193500000	SoK111-----08	33.664	15.737,92
E21875011000000000000374196800000	SoK111-----08	7.711	3.604,89
E21875011000000000000374196900000	SoK111-----08	14.091	6.587,54
E21875011000000000000374197100000	SoK111-----08	5.691	2.660,54
E21875011000000000000374197200000	SoK111-----08	6.810	3.183,68
E21875011000000000000374197400000	SoK117-----08	3.853.404	1.367.573,08
E21875011000000000000374197600000	SoK111-----08	8.186	3.826,96
E21875011000000000000374201700000	SoK111-----08	1.216	568,48
E21875011000000000000374201800000	SoK111-----08	19.776	9.245,28
E21875011000000000000374201900000	SoK111-----08	25.015	11.694,51
E21875011000000000000374202000000	SoK111-----08	7.428	3.472,59
E21875011000000000000374202100000	SoK111-----08	21.724	10.155,97
E21875011000000000000374202200000	SoK111-----08	4.893	2.287,48
E21875011000000000000374202300000	SoK111-----08	14.090	6.587,08
E21875011000000000000374202400000	SoK111-----08	5.459	2.552,08
E21875011000000000000374202500000	SoK111-----08	27.971	13.076,44
E21875011000000000000374202600000	SoK111-----08	6.423	3.002,75
E21875011000000000000374202800000	SoK111-----08	32.479	15.183,93
E21875011000000000000374203100000	SoK111-----08	28.819	13.472,88
E21875011000000000000374203100000	SoK112-----08	67.246	29.911,02
E21875011000000000000374203100000	SoK113-----08	29.302	12.889,95
E21875011000000000000374203700000	SoK111-----08	17.676	8.263,53
E21875011000000000000374203800000	SoK111-----08	5.206	2.433,81
E21875011000000000000374203900000	SoK111-----08	10.520	4.918,10
E21875011000000000000374204000000	SoK111-----08	6.290	2.940,58
E21875011000000000000374204100000	SoK111-----08	20.486	9.577,21
E21875011000000000000374204300000	SoK111-----08	30.838	14.416,77
E21875011000000000000374204400000	SoK111-----08	12.797	5.982,60
E21875011000000000000374204500000	SoK111-----08	7.549	3.529,16
E21875011000000000000374204600000	SoK111-----08	4.914	2.297,30
E21875011000000000000374205000000	SoK111-----08	33.149	15.497,16
E21875011000000000000374206700000	SoK111-----08	6.291	2.941,04
E21875011000000000000374206800000	SoK111-----08	7.035	3.288,86
E21875011000000000000374206900000	SoK111-----08	15.480	7.236,90
E21875011000000000000374207000000	SoK111-----08	8.406	3.929,81
E21875011000000000000374207100000	SoK111-----08	15.490	7.241,58
E21875011000000000000374207200000	SoK111-----08	29.767	13.916,07
E21875011000000000000374207300000	SoK111-----08	10.576	4.944,28
E21875011000000000000374207400000	SoK111-----08	17.895	8.365,91
E21875011000000000000374207500000	SoK111-----08	24.750	11.570,63
E21875011000000000000374207600000	SoK111-----08	10.624	4.966,72
E21875011000000000000374209700000	SoK111-----08	18.226	8.520,66
E21875011000000000000374209900000	SoK111-----08	31.231	14.600,49
E21875011000000000000374210000000	SoK111-----08	7.353	3.437,53
E21875011000000000000374210100000	SoK111-----08	11.942	5.582,89
E21875011000000000000374210200000	SoK111-----08	9.115	4.261,26
E21875011000000000000374210300000	SoK111-----08	33.817	15.809,45
E21875011000000000000374210500000	SoK111-----08	30.926	14.457,91
E21875011000000000000374210600000	SoK111-----08	6.291	2.941,04
E21875011000000000000374210700000	SoK111-----08	26.982	12.614,09
E21875011000000000000374210700000	SoK112-----08	3.885	1.728,05
E21875011000000000000374211000000	SoK111-----08	2.629	1.229,06
E21875011000000000000374211100000	SoK111-----08	26.822	12.539,29
E21875011000000000000374211400000	SoK111-----08	25.190	11.776,33
E21875011000000000000374211600000	SoK111-----08	16.792	7.850,26
E21875011000000000000374212900000	SoK112-----08	31.834	14.159,76
E21875011000000000000374214200000	SoK111-----08	32.853	15.358,78
E21875011000000000000374214200000	SoK112-----08	10.370	4.612,58
E21875011000000000000374214400000	SoK111-----08	28.914	13.517,30
E21875011000000000000374214400000	SoK112-----08	15.614	6.945,11
E21875011000000000000374214600000	SoK111-----08	64.559	30.181,33
E21875011000000000000374214600000	SoK112-----08	56.488	25.125,86
E21875011000000000000374215400000	SoK111-----08	21.321	9.967,57
E21875011000000000000374215700000	SoK111-----08	9.621	4.497,82
E21875011000000000000374215800000	SoK111-----08	5.808	2.715,24
E21875011000000000000374216100000	SoK111-----08	4.496	2.101,88
E21875011000000000000374216200000	SoK111-----08	31.015	14.499,51

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374216300000	SoK111-----08	33.213	15.527,08
E21875011000000000000374216400000	SoK111-----08	15.804	7.388,37
E21875011000000000000374216500000	SoK111-----08	29.789	13.926,36
E21875011000000000000374218900000	SoK111-----08	19.333	9.038,18
E21875011000000000000374219100000	SoK111-----08	19.101	8.929,72
E21875011000000000000374219200000	SoK111-----08	3.784	1.769,02
E21875011000000000000374219300000	SoK111-----08	32.289	15.095,11
E21875011000000000000374219400000	SoK111-----08	24.839	11.612,23
E21875011000000000000374219500000	SoK111-----08	24.369	11.392,51
E21875011000000000000374219600000	SoK111-----08	24.593	11.497,23
E21875011000000000000374220800000	SoK111-----08	7.728	3.612,84
E21875011000000000000374221100000	SoK111-----08	5.475	2.559,56
E21875011000000000000374221300000	SoK111-----08	23.499	10.985,78
E21875011000000000000374221400000	SoK111-----08	21.398	10.003,57
E21875011000000000000374221500000	SoK111-----08	8.810	4.118,68
E21875011000000000000374221600000	SoK111-----08	5.494	2.568,45
E21875011000000000000374221700000	SoK111-----08	9.546	4.462,76
E21875011000000000000374221800000	SoK111-----08	3.436	1.606,33
E21875011000000000000374221900000	SoK111-----08	18.866	8.819,86
E21875011000000000000374222000000	SoK111-----08	24.835	11.610,36
E21875011000000000000374222100000	SoK111-----08	8.112	3.792,36
E21875011000000000000374222200000	SoK111-----08	4.027	1.882,62
E21875011000000000000374222300000	SoK111-----08	11.776	5.505,28
E21875011000000000000374222400000	SoK111-----08	32.055	14.985,71
E21875011000000000000374222600000	SoK111-----08	9.762	4.563,74
E21875011000000000000374222900000	SoK111-----08	8.910	4.165,43
E21875011000000000000374223100000	SoK111-----08	5.604	2.619,79
E21875011000000000000374223300000	SoK111-----08	18.644	8.716,07
E21875011000000000000374223700000	SoK111-----08	13.421	6.274,32
E21875011000000000000374224100000	SoK111-----08	11.300	5.282,75
E21875011000000000000374224200000	SoK111-----08	11.253	5.260,78
E21875011000000000000374224300000	SoK111-----08	31.166	14.570,11
E21875011000000000000374224400000	SoK111-----08	11.204	5.237,87
E21875011000000000000374224500000	SoK111-----08	5.996	2.803,13
E21875011000000000000374224600000	SoK111-----08	14.632	6.840,46
E21875011000000000000374224900000	SoK111-----08	5.464	2.554,42
E21875011000000000000374225000000	SoK111-----08	6.186	2.891,96
E21875011000000000000374225100000	SoK111-----08	14.906	6.968,56
E21875011000000000000374225200000	SoK111-----08	5.664	2.647,92
E21875011000000000000374225300000	SoK111-----08	16.777	7.843,25
E21875011000000000000374225400000	SoK111-----08	24.327	11.372,87
E21875011000000000000374225500000	SoK111-----08	15.010	7.017,18
E21875011000000000000374225600000	SoK111-----08	17.386	8.127,96
E21875011000000000000374226700000	SoK111-----08	7.163	3.348,70
E21875011000000000000374226800000	SoK111-----08	3.515	1.643,26
E21875011000000000000374226900000	SoK111-----08	5.178	2.420,72
E21875011000000000000374227000000	SoK111-----08	9.475	4.429,56
E21875011000000000000374227100000	SoK111-----08	5.472	2.558,16
E21875011000000000000374227200000	SoK111-----08	9.118	4.262,67
E21875011000000000000374227300000	SoK111-----08	17.272	8.074,66
E21875011000000000000374227400000	SoK111-----08	13.437	6.281,80
E21875011000000000000374227500000	SoK111-----08	15.869	7.418,76
E21875011000000000000374227600000	SoK111-----08	31.835	14.882,86
E21875011000000000000374227600000	SoK112-----08	4.245	1.888,18
E21875011000000000000374228700000	SoK111-----08	12.676	5.926,03
E21875011000000000000374228800000	SoK111-----08	14.952	6.990,06
E21875011000000000000374228900000	SoK111-----08	13.713	6.410,83
E21875011000000000000374229000000	SoK111-----08	3.004	1.404,37
E21875011000000000000374229100000	SoK111-----08	4.342	2.029,89
E21875011000000000000374229200000	SoK111-----08	14.246	6.660,01
E21875011000000000000374229300000	SoK111-----08	18.701	8.742,72
E21875011000000000000374229400000	SoK111-----08	7.805	3.648,84
E21875011000000000000374229700000	SoK111-----08	12.960	6.058,80
E21875011000000000000374229800000	SoK111-----08	13.096	6.122,38
E21875011000000000000374230700000	SoK111-----08	10.935	5.112,11
E21875011000000000000374230800000	SoK111-----08	4.694	2.194,45
E21875011000000000000374230900000	SoK111-----08	13.734	6.420,65
E21875011000000000000374231000000	SoK111-----08	24.612	11.506,11
E21875011000000000000374231100000	SoK111-----08	8.639	4.038,73
E21875011000000000000374231200000	SoK111-----08	14.256	6.664,68
E21875011000000000000374231300000	SoK111-----08	10.035	4.691,36
E21875011000000000000374231400000	SoK111-----08	22.484	10.511,27
E21875011000000000000374231500000	SoK111-----08	7.313	3.418,83
E21875011000000000000374231600000	SoK111-----08	31.650	14.796,38
E21875011000000000000374231700000	SoK111-----08	4.920	2.300,10
E21875011000000000000374231800000	SoK111-----08	26.875	12.564,06
E21875011000000000000374231900000	SoK111-----08	21.341	9.976,92
E21875011000000000000374232000000	SoK111-----08	17.590	8.223,33
E21875011000000000000374232100000	SoK111-----08	14.269	6.670,76
E21875011000000000000374232200000	SoK111-----08	6.034	2.820,90
E21875011000000000000374232300000	SoK111-----08	30.994	14.489,70
E21875011000000000000374232300000	SoK112-----08	7.356	3.271,95
E21875011000000000000374232400000	SoK111-----08	25.732	12.029,71
E21875011000000000000374232500000	SoK111-----08	8.123	3.797,50
E21875011000000000000374232700000	SoK111-----08	7.094	3.316,45
E21875011000000000000374232800000	SoK111-----08	31.279	14.622,93
E21875011000000000000374232800000	SoK112-----08	1.481	658,75
E21875011000000000000374232900000	SoK111-----08	10.224	4.779,72
E21875011000000000000374233000000	SoK111-----08	13.424	6.275,72
E21875011000000000000374233100000	SoK111-----08	14.422	6.742,29
E21875011000000000000374233300000	SoK111-----08	14.366	6.716,11
E21875011000000000000374233400000	SoK111-----08	5.958	2.785,37
E21875011000000000000374233500000	SoK111-----08	8.888	4.155,14
E21875011000000000000374233600000	SoK111-----08	21.413	10.010,58
E21875011000000000000374233700000	SoK111-----08	10.451	4.885,84
E21875011000000000000374233800000	SoK111-----08	11.917	5.571,20
E21875011000000000000374233900000	SoK111-----08	5.242	2.450,64

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374234000000	SoK111-----08	33.576	15.696,78
E21875011000000000000374234000000	SoK112-----08	1.679	746,82
E21875011000000000000374234100000	SoK111-----08	5.284	2.470,27
E21875011000000000000374234200000	SoK111-----08	10.384	4.854,52
E21875011000000000000374234300000	SoK111-----08	9.492	4.437,51
E21875011000000000000374234400000	SoK111-----08	15.000	7.012,50
E21875011000000000000374234500000	SoK111-----08	26.222	12.258,79
E21875011000000000000374234600000	SoK111-----08	10.604	4.957,37
E21875011000000000000374234700000	SoK111-----08	13.009	6.081,71
E21875011000000000000374234800000	SoK111-----08	32.184	15.046,02
E21875011000000000000374234900000	SoK111-----08	11.640	5.441,70
E21875011000000000000374235000000	SoK111-----08	9.899	4.627,78
E21875011000000000000374235100000	SoK111-----08	28.948	13.533,19
E21875011000000000000374235200000	SoK111-----08	10.034	4.690,97
E21875011000000000000374235300000	SoK111-----08	1.249	583,91
E21875011000000000000374235400000	SoK111-----08	4.580	2.141,15
E21875011000000000000374235500000	SoK111-----08	9.079	4.244,43
E21875011000000000000374235600000	SoK111-----08	25.395	11.872,16
E21875011000000000000374235700000	SoK111-----08	15.988	7.474,39
E21875011000000000000374235800000	SoK111-----08	9.167	4.285,57
E21875011000000000000374235900000	SoK111-----08	5.200	2.431,00
E21875011000000000000374236000000	SoK111-----08	23.426	10.951,66
E21875011000000000000374236100000	SoK111-----08	29.874	13.966,10
E21875011000000000000374236100000	SoK112-----08	597	265,55
E21875011000000000000374236200000	SoK111-----08	6.528	3.051,84
E21875011000000000000374236300000	SoK111-----08	3.645	1.704,04
E21875011000000000000374236400000	SoK111-----08	8.809	4.118,21
E21875011000000000000374236500000	SoK111-----08	29.571	13.824,44
E21875011000000000000374236600000	SoK111-----08	4.765	2.227,64
E21875011000000000000374236700000	SoK111-----08	6.842	3.198,64
E21875011000000000000374236800000	SoK111-----08	8.826	4.126,16
E21875011000000000000374236900000	SoK111-----08	10.598	4.954,57
E21875011000000000000374237000000	SoK111-----08	9.753	4.559,53
E21875011000000000000374237800000	SoK111-----08	34.297	16.033,85
E21875011000000000000374237800000	SoK112-----08	2.081	925,63
E21875011000000000000374237900000	SoK111-----08	27.920	13.052,60
E21875011000000000000374237900000	SoK112-----08	560	249,09
E21875011000000000000374238000000	SoK111-----08	12.735	5.953,61
E21875011000000000000374238100000	SoK111-----08	30.488	14.253,14
E21875011000000000000374238200000	SoK111-----08	10.710	5.006,93
E21875011000000000000374238300000	SoK111-----08	10.210	4.773,18
E21875011000000000000374238400000	SoK111-----08	8.790	4.109,33
E21875011000000000000374238500000	SoK111-----08	10.845	5.070,04
E21875011000000000000374238600000	SoK111-----08	8.630	4.034,53
E21875011000000000000374238700000	SoK111-----08	33.690	15.750,08
E21875011000000000000374238800000	SoK111-----08	33.085	15.467,24
E21875011000000000000374239400000	SoK111-----08	34.100	15.941,75
E21875011000000000000374239400000	SoK112-----08	16.368	7.280,49
E21875011000000000000374239600000	SoK111-----08	34.283	16.027,30
E21875011000000000000374239600000	SoK112-----08	16.456	7.319,63
E21875011000000000000374242000000	SoK111-----08	26.831	12.543,42
E21875011000000000000374242600000	SoK111-----08	32.193	15.050,23
E21875011000000000000374244700000	SoK111-----08	6.223	2.909,25
E21875011000000000000374244900000	SoK111-----08	5.118	2.392,67
E21875011000000000000374246700000	SoK111-----08	12.099	5.656,28
E21875011000000000000374246800000	SoK111-----08	17.052	7.971,81
E21875011000000000000374247000000	SoK111-----08	3.710	1.734,43
E21875011000000000000374247100000	SoK111-----08	6.261	2.927,02
E21875011000000000000374247200000	SoK111-----08	7.550	3.529,63
E21875011000000000000374247300000	SoK111-----08	29.971	14.011,44
E21875011000000000000374247400000	SoK111-----08	24.160	11.294,80
E21875011000000000000374247500000	SoK111-----08	22.009	10.289,21
E21875011000000000000374247600000	SoK111-----08	14.552	6.803,06
E21875011000000000000374251800000	SoK111-----08	7.508	3.509,99
E21875011000000000000374251900000	SoK111-----08	22.369	10.457,51
E21875011000000000000374252100000	SoK111-----08	6.078	2.841,47
E21875011000000000000374252200000	SoK111-----08	8.770	4.099,98
E21875011000000000000374252400000	SoK111-----08	9.929	4.641,81
E21875011000000000000374252600000	SoK111-----08	29.976	14.013,55
E21875011000000000000374252600000	SoK112-----08	11.116	4.944,36
E21875011000000000000374253300000	SoK111-----08	5.354	2.503,00
E21875011000000000000374255700000	SoK112-----08	37.479	16.670,66
E21875011000000000000374255800000	SoK112-----08	35.555	15.814,99
E21875011000000000000374256100000	SoK112-----08	35.145	15.632,50
E21875011000000000000374256200000	SoK112-----08	33.540	14.918,59
E21875011000000000000374256300000	SoK111-----08	33.744	15.775,32
E21875011000000000000374256300000	SoK112-----08	9.279	4.127,30
E21875011000000000000374256400000	SoK111-----08	16.344	7.640,82
E21875011000000000000374261300000	SoK111-----08	33.077	15.463,50
E21875011000000000000374261500000	SoK111-----08	32.224	15.064,72
E21875011000000000000374261600000	SoK111-----08	15.708	7.343,49
E21875011000000000000374263700000	SoK111-----08	4.873	2.278,13
E21875011000000000000374263900000	SoK111-----08	18.880	8.826,40
E21875011000000000000374264000000	SoK111-----08	7.984	3.732,52
E21875011000000000000374264100000	SoK111-----08	9.238	4.318,77
E21875011000000000000374264200000	SoK111-----08	14.244	6.659,07
E21875011000000000000374264400000	SoK111-----08	5.587	2.611,92
E21875011000000000000374264500000	SoK111-----08	6.424	3.003,22
E21875011000000000000374264600000	SoK111-----08	19.022	8.892,79
E21875011000000000000374265100000	SoK111-----08	5.058	2.364,62
E21875011000000000000374265700000	SoK111-----08	5.987	2.798,92
E21875011000000000000374265800000	SoK111-----08	12.664	5.920,42
E21875011000000000000374265900000	SoK111-----08	7.881	3.684,37
E21875011000000000000374266000000	SoK111-----08	15.225	7.117,69
E21875011000000000000374266100000	SoK111-----08	11.915	5.570,26
E21875011000000000000374266200000	SoK111-----08	12.655	5.916,21
E21875011000000000000374266300000	SoK111-----08	11.436	5.346,33

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374266400000	SoK111-----08	8.425	3.938,69
E21875011000000000000374266500000	SoK111-----08	7.114	3.325,80
E21875011000000000000374266600000	SoK111-----08	11.772	5.503,41
E21875011000000000000374267000000	SoK111-----08	33.326	15.579,91
E21875011000000000000374267100000	SoK111-----08	33.251	15.544,84
E21875011000000000000374267100000	SoK112-----08	2.926	1.301,48
E21875011000000000000374267200000	SoK111-----08	33.288	15.562,14
E21875011000000000000374267200000	SoK112-----08	444	197,49
E21875011000000000000374267300000	SoK112-----08	29.171	12.975,26
E21875011000000000000374267400000	SoK111-----08	15.028	7.025,59
E21875011000000000000374267500000	SoK111-----08	8.407	3.930,27
E21875011000000000000374267600000	SoK111-----08	31.685	14.812,74
E21875011000000000000374267600000	SoK112-----08	6.453	2.870,29
E21875011000000000000374267700000	SoK111-----08	7.876	3.682,03
E21875011000000000000374268800000	SoK111-----08	18.899	8.835,28
E21875011000000000000374268900000	SoK111-----08	17.907	8.371,52
E21875011000000000000374269100000	SoK111-----08	5.929	2.771,81
E21875011000000000000374269500000	SoK111-----08	7.498	3.505,32
E21875011000000000000374269600000	SoK112-----08	20.452	9.097,05
E21875011000000000000374271700000	SoK112-----08	34.650	15.412,32
E21875011000000000000374271800000	SoK111-----08	15.982	7.471,59
E21875011000000000000374278900000	SoK111-----08	26.524	12.399,97
E21875011000000000000374278900000	SoK112-----08	61.890	27.528,67
E21875011000000000000374278900000	SoK113-----08	54.252	23.865,45
E21875011000000000000374282700000	SoK111-----08	6.312	2.950,86
E21875011000000000000374282800000	SoK111-----08	7.981	3.731,12
E21875011000000000000374282900000	SoK111-----08	8.247	3.855,47
E21875011000000000000374283000000	SoK111-----08	11.481	5.367,37
E21875011000000000000374283100000	SoK111-----08	4.877	2.280,00
E21875011000000000000374283200000	SoK111-----08	32.633	15.255,93
E21875011000000000000374287000000	SoK111-----08	17.378	8.124,22
E21875011000000000000374287200000	SoK111-----08	31.125	14.550,94
E21875011000000000000374287200000	SoK112-----08	10.862	4.831,42
E21875011000000000000374287400000	SoK111-----08	8.771	4.100,44
E21875011000000000000374287600000	SoK111-----08	34.121	15.951,57
E21875011000000000000374287600000	SoK112-----08	421	187,26
E21875011000000000000374289300000	SoK111-----08	29.976	14.013,78
E21875011000000000000374289300000	SoK112-----08	15.098	6.715,59
E21875011000000000000374289400000	SoK111-----08	30.644	14.326,07
E21875011000000000000374289400000	SoK112-----08	16.547	7.360,11
E21875011000000000000374291400000	SoK111-----08	23.285	10.885,74
E21875011000000000000374291400000	SoK112-----08	831	369,63
E21875011000000000000374299300000	SoK111-----08	28.173	13.170,88
E21875011000000000000374299300000	SoK112-----08	1.409	626,72
E21875011000000000000374299600000	SoK111-----08	11.833	5.531,93
E21875011000000000000374301100000	SoK111-----08	23.968	11.205,04
E21875011000000000000374301200000	SoK111-----08	671	313,69
E21875011000000000000374301500000	SoK111-----08	5.850	2.734,88
E21875011000000000000374301600000	SoK111-----08	12.989	6.072,36
E21875011000000000000374304300000	SoK117-----08	555.586	197.177,47
E21875011000000000000374305600000	SoK111-----08	21.470	10.037,23
E21875011000000000000374306500000	SoK111-----08	2.406	1.124,65
E21875011000000000000374306600000	SoK111-----08	8.755	4.092,96
E21875011000000000000374306800000	SoK111-----08	31.638	14.790,77
E21875011000000000000374307000000	SoK111-----08	29.457	13.771,15
E21875011000000000000374307900000	SoK111-----08	56.048	26.202,44
E21875011000000000000374307900000	SoK112-----08	24.737	11.003,02
E21875011000000000000374308800000	SoK111-----08	23.273	10.880,13
E21875011000000000000374308800000	SoK112-----08	39.388	17.519,78
E21875011000000000000374309700000	SoK111-----08	6.729	3.145,81
E21875011000000000000374309800000	SoK111-----08	7.548	3.528,69
E21875011000000000000374309900000	SoK111-----08	5.483	2.563,30
E21875011000000000000374310000000	SoK111-----08	15.208	7.109,74
E21875011000000000000374310200000	SoK111-----08	20.928	9.783,84
E21875011000000000000374310300000	SoK111-----08	6.992	3.268,76
E21875011000000000000374310400000	SoK111-----08	12.969	6.063,01
E21875011000000000000374310600000	SoK111-----08	23.214	10.852,55
E21875011000000000000374312000000	SoK111-----08	28.765	13.447,64
E21875011000000000000374312200000	SoK111-----08	7.683	3.591,80
E21875011000000000000374312300000	SoK111-----08	15.002	7.013,44
E21875011000000000000374312400000	SoK111-----08	17.923	8.379,00
E21875011000000000000374312500000	SoK111-----08	10.543	4.928,85
E21875011000000000000374312600000	SoK111-----08	5.030	2.351,53
E21875011000000000000374313700000	SoK111-----08	5.296	2.475,88
E21875011000000000000374313800000	SoK111-----08	5.915	2.765,26
E21875011000000000000374313900000	SoK111-----08	10.321	4.825,07
E21875011000000000000374314000000	SoK111-----08	37.599	17.577,53
E21875011000000000000374314100000	SoK111-----08	29.445	13.765,54
E21875011000000000000374314200000	SoK111-----08	12.017	5.617,95
E21875011000000000000374314300000	SoK111-----08	17.639	8.246,23
E21875011000000000000374314500000	SoK111-----08	8.404	3.928,87
E21875011000000000000374314600000	SoK111-----08	5.705	2.667,09
E21875011000000000000374316000000	SoK111-----08	9.371	4.380,94
E21875011000000000000374316100000	SoK111-----08	19.129	8.942,81
E21875011000000000000374316200000	SoK111-----08	23.508	10.989,99
E21875011000000000000374316300000	SoK111-----08	3.144	1.469,82
E21875011000000000000374316400000	SoK111-----08	19.066	8.913,36
E21875011000000000000374316500000	SoK111-----08	2.863	1.338,45
E21875011000000000000374316600000	SoK111-----08	5.735	2.681,11
E21875011000000000000374316700000	SoK111-----08	11.020	5.151,85
E21875011000000000000374316900000	SoK111-----08	33.154	15.499,50
E21875011000000000000374316900000	SoK112-----08	2.294	1.020,37
E21875011000000000000374317100000	SoK111-----08	25.132	11.749,21
E21875011000000000000374317200000	SoK111-----08	17.909	8.372,46
E21875011000000000000374317400000	SoK112-----08	21.917	9.748,68
E21875011000000000000374317500000	SoK111-----08	33.886	15.841,71
E21875011000000000000374317800000	SoK111-----08	3.271	1.529,19

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374317900000	SoK111-----08	21.979	10.275,18
E21875011000000000000374318000000	SoK111-----08	4.559	2.131,33
E21875011000000000000374318400000	SoK111-----08	8.211	3.838,64
E21875011000000000000374318500000	SoK111-----08	9.680	4.525,40
E21875011000000000000374318600000	SoK111-----08	6.247	2.920,47
E21875011000000000000374318700000	SoK111-----08	11.903	5.564,65
E21875011000000000000374319200000	SoK111-----08	31.719	14.828,63
E21875011000000000000374319200000	SoK112-----08	2.115	940,75
E21875011000000000000374319300000	SoK111-----08	30.849	14.421,91
E21875011000000000000374319300000	SoK112-----08	4.113	1.829,46
E21875011000000000000374319700000	SoK111-----08	8.340	3.898,95
E21875011000000000000374319800000	SoK111-----08	24.645	11.521,54
E21875011000000000000374319900000	SoK111-----08	14.400	6.732,00
E21875011000000000000374320000000	SoK111-----08	9.387	4.388,42
E21875011000000000000374320100000	SoK111-----08	7.787	3.640,42
E21875011000000000000374320200000	SoK111-----08	6.844	3.199,57
E21875011000000000000374320300000	SoK111-----08	13.631	6.372,49
E21875011000000000000374320400000	SoK111-----08	10.435	4.876,36
E21875011000000000000374320500000	SoK111-----08	5.577	2.607,25
E21875011000000000000374320600000	SoK111-----08	12.445	5.818,04
E21875011000000000000374320700000	SoK111-----08	9.625	4.499,69
E21875011000000000000374320800000	SoK111-----08	10.989	5.137,36
E21875011000000000000374321500000	SoK111-----08	10.584	4.948,02
E21875011000000000000374321600000	SoK111-----08	11.855	5.542,21
E21875011000000000000374322400000	SoK111-----08	4.403	2.058,40
E21875011000000000000374322500000	SoK111-----08	10.736	5.019,08
E21875011000000000000374322600000	SoK111-----08	8.906	4.163,56
E21875011000000000000374322700000	SoK111-----08	18.700	8.742,25
E21875011000000000000374322800000	SoK111-----08	30.034	14.040,90
E21875011000000000000374322900000	SoK111-----08	27.902	13.044,19
E21875011000000000000374323000000	SoK111-----08	13.010	6.082,18
E21875011000000000000374323100000	SoK111-----08	31.857	14.893,15
E21875011000000000000374323200000	SoK111-----08	16.939	7.918,98
E21875011000000000000374323300000	SoK111-----08	12.977	6.066,75
E21875011000000000000374323400000	SoK111-----08	32.185	15.046,49
E21875011000000000000374323500000	SoK111-----08	27.025	12.634,19
E21875011000000000000374323600000	SoK111-----08	30.765	14.382,64
E21875011000000000000374323600000	SoK112-----08	71.778	31.926,85
E21875011000000000000374323600000	SoK113-----08	821	361,16
E21875011000000000000374323900000	SoK111-----08	10.593	4.952,23
E21875011000000000000374324200000	SoK111-----08	24.510	11.458,43
E21875011000000000000374324400000	SoK111-----08	5.191	2.426,79
E21875011000000000000374324800000	SoK111-----08	5.250	2.454,38
E21875011000000000000374324900000	SoK111-----08	9.244	4.321,57
E21875011000000000000374325200000	SoK111-----08	13.456	6.290,68
E21875011000000000000374325400000	SoK111-----08	17.431	8.148,99
E21875011000000000000374325600000	SoK111-----08	5.966	2.789,11
E21875011000000000000374325700000	SoK111-----08	4.049	1.892,91
E21875011000000000000374325900000	SoK111-----08	8.879	4.150,93
E21875011000000000000374326700000	SoK111-----08	33.429	15.628,06
E21875011000000000000374326700000	SoK112-----08	77.998	34.693,51
E21875011000000000000374326700000	SoK113-----08	33.206	14.607,32
E21875011000000000000374327200000	SoK111-----08	3.566	1.667,11
E21875011000000000000374327800000	SoK111-----08	7.032	3.287,46
E21875011000000000000374327900000	SoK111-----08	16.391	7.662,79
E21875011000000000000374328100000	SoK111-----08	4.937	2.308,05
E21875011000000000000374328200000	SoK111-----08	15.952	7.457,56
E21875011000000000000374328700000	SoK111-----08	11.550	5.399,63
E21875011000000000000374328800000	SoK111-----08	14.284	6.677,77
E21875011000000000000374329700000	SoK111-----08	11.342	5.302,39
E21875011000000000000374329800000	SoK111-----08	31.227	14.598,62
E21875011000000000000374329800000	SoK112-----08	14.490	6.445,15
E21875011000000000000374330200000	SoK111-----08	7.823	3.657,25
E21875011000000000000374330300000	SoK111-----08	23.499	10.985,78
E21875011000000000000374330400000	SoK111-----08	9.315	4.354,76
E21875011000000000000374330600000	SoK111-----08	4.885	2.283,74
E21875011000000000000374331900000	SoK111-----08	25.099	11.733,78
E21875011000000000000374332200000	SoK111-----08	4.404	2.058,87
E21875011000000000000374332400000	SoK111-----08	20.189	9.438,36
E21875011000000000000374332600000	SoK111-----08	11.800	5.516,50
E21875011000000000000374332700000	SoK111-----08	5.783	2.703,55
E21875011000000000000374332800000	SoK111-----08	20.600	9.630,50
E21875011000000000000374333100000	SoK111-----08	5.073	2.371,63
E21875011000000000000374333400000	SoK111-----08	12.672	5.924,16
E21875011000000000000374333600000	SoK111-----08	14.525	6.790,44
E21875011000000000000374333800000	SoK111-----08	12.655	5.916,21
E21875011000000000000374333900000	SoK111-----08	12.389	5.791,86
E21875011000000000000374334300000	SoK111-----08	25.150	11.757,63
E21875011000000000000374334600000	SoK111-----08	28.348	13.252,69
E21875011000000000000374334800000	SoK111-----08	24.419	11.415,88
E21875011000000000000374335000000	SoK111-----08	9.494	4.438,45
E21875011000000000000374335400000	SoK114-----08	4.621	2.391,37
E21875011000000000000374335600000	SoK111-----08	32.920	15.390,10
E21875011000000000000374335900000	SoK111-----08	24.752	11.571,56
E21875011000000000000374336300000	SoK81a-----01	732	370,54
E21875011000000000000374336600000	SoK111-----08	6.126	2.863,91
E21875011000000000000374337700000	SoK111-----08	8.413	3.933,08
E21875011000000000000374337900000	SoK111-----08	34.075	15.930,06
E21875011000000000000374338000000	SoK111-----08	156.561	73.192,27
E21875011000000000000374338000000	SoK112-----08	77.455	34.451,98
E21875011000000000000374338000000	SoK113-----08	1.549	681,41
E21875011000000000000374338200000	SoK111-----08	19.735	9.226,29
E21875011000000000000374338300000	SoK111-----08	6.673	3.119,84
E21875011000000000000374338300000	SoK112-----08	13.347	5.936,70
E21875011000000000000374338400000	SoK81a-----01	670	339,15
E21875011000000000000374338800000	SoK111-----08	4.019	1.878,88
E21875011000000000000374339100000	SoK111-----08	5.211	2.436,14

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374339300000	SoK111-----08	27.419	12.818,38
E21875011000000000000374339500000	SoK111-----08	4.329	2.023,81
E21875011000000000000374339600000	SoK111-----08	29.952	14.002,56
E21875011000000000000374340000000	SoK111-----08	8.077	3.776,00
E21875011000000000000374340500000	SoK111-----08	15.348	7.175,19
E21875011000000000000374340800000	SoK111-----08	14.116	6.599,23
E21875011000000000000374340900000	SoK111-----08	4.575	2.138,81
E21875011000000000000374342100000	SoK111-----08	23.073	10.786,63
E21875011000000000000374342300000	SoK111-----08	16.892	7.897,01
E21875011000000000000374342500000	SoK111-----08	5.810	2.716,18
E21875011000000000000374342600000	SoK111-----08	12.930	6.044,78
E21875011000000000000374342700000	SoK111-----08	8.789	4.108,86
E21875011000000000000374342800000	SoK111-----08	4.683	2.189,30
E21875011000000000000374343000000	SoK111-----08	12.184	5.696,02
E21875011000000000000374343200000	SoK111-----08	9.540	4.459,99
E21875011000000000000374343500000	SoK111-----08	6.553	3.063,53
E21875011000000000000374343700000	SoK111-----08	10.156	4.747,93
E21875011000000000000374344000000	SoK111-----08	12.672	5.924,16
E21875011000000000000374344100000	SoK111-----08	17.058	7.974,62
E21875011000000000000374344200000	SoK111-----08	18.485	8.641,74
E21875011000000000000374344400000	SoK111-----08	13.930	6.512,28
E21875011000000000000374344500000	SoK111-----08	21.165	9.894,64
E21875011000000000000374344600000	SoK111-----08	2.330	1.089,28
E21875011000000000000374344700000	SoK111-----08	16.908	7.904,49
E21875011000000000000374344800000	SoK111-----08	24.297	11.358,85
E21875011000000000000374344900000	SoK111-----08	7.649	3.575,91
E21875011000000000000374345000000	SoK111-----08	31.656	14.799,18
E21875011000000000000374345100000	SoK111-----08	20.574	9.618,35
E21875011000000000000374345200000	SoK111-----08	12.453	5.821,78
E21875011000000000000374345300000	SoK111-----08	7.571	3.539,44
E21875011000000000000374345400000	SoK111-----08	28.523	13.334,50
E21875011000000000000374345900000	SoK111-----08	12.741	5.956,42
E21875011000000000000374350200000	SoK111-----08	8.023	3.750,75
E21875011000000000000374350500000	SoK111-----08	31.864	14.896,42
E21875011000000000000374351600000	SoK111-----08	5.686	2.658,21
E21875011000000000000374351700000	SoK111-----08	29.585	13.830,99
E21875011000000000000374351700000	SoK112-----08	5.789	2.574,95
E21875011000000000000374351800000	SoK112-----08	38.493	17.121,69
E21875011000000000000374351900000	SoK111-----04	13.581	7.795,49
E21875011000000000000374353400000	SoK111-----08	5.178	2.420,72
E21875011000000000000374353700000	SoK111-----08	3.067	1.433,82
E21875011000000000000374353900000	SoK111-----08	19.758	9.236,87
E21875011000000000000374354100000	SoK111-----08	12.199	5.703,03
E21875011000000000000374354300000	SoK111-----08	29.016	13.564,98
E21875011000000000000374354300000	SoK112-----08	14.508	6.453,16
E21875011000000000000374354600000	SoK111-----08	7.227	3.378,62
E21875011000000000000374354700000	SoK111-----08	28.049	13.112,91
E21875011000000000000374354700000	SoK112-----08	1.234	548,88
E21875011000000000000374354800000	SoK111-----08	17.185	8.033,99
E21875011000000000000374355100000	SoK111-----08	24.512	11.459,36
E21875011000000000000374355400000	SoK111-----08	11.856	5.542,68
E21875011000000000000374355500000	SoK111-----08	7.732	3.614,71
E21875011000000000000374355600000	SoK111-----08	26.243	12.268,60
E21875011000000000000374355800000	SoK111-----08	6.335	2.961,61
E21875011000000000000374355900000	SoK111-----08	13.683	6.396,80
E21875011000000000000374356000000	SoK111-----08	31.309	14.636,96
E21875011000000000000374356300000	SoK111-----08	26.730	12.496,28
E21875011000000000000374358200000	SoK111-----08	21.762	10.173,74
E21875011000000000000374358400000	SoK111-----08	15.480	7.236,90
E21875011000000000000374358600000	SoK111-----08	13.889	6.493,11
E21875011000000000000374359300000	SoK111-----08	31.226	14.598,16
E21875011000000000000374359600000	SoK111-----08	31.662	14.801,99
E21875011000000000000374360600000	SoK111-----08	31.930	14.927,28
E21875011000000000000374360600000	SoK112-----08	3.682	1.637,75
E21875011000000000000374360800000	SoK111-----08	6.223	2.909,25
E21875011000000000000374361000000	SoK111-----08	7.113	3.325,33
E21875011000000000000374361700000	SoK111-----08	31.450	14.702,88
E21875011000000000000374361800000	SoK111-----08	29.708	13.888,49
E21875011000000000000374361800000	SoK112-----08	17.428	7.751,97
E21875011000000000000374362000000	SoK111-----08	19.672	9.196,66
E21875011000000000000374362100000	SoK111-----08	21.446	10.026,01
E21875011000000000000374362200000	SoK111-----08	7.800	3.646,50
E21875011000000000000374362400000	SoK111-----08	9.377	4.383,75
E21875011000000000000374362500000	SoK111-----08	11.846	5.538,01
E21875011000000000000374362800000	SoK111-----08	11.517	5.384,20
E21875011000000000000374363100000	SoK111-----08	16.483	7.705,80
E21875011000000000000374363500000	SoK111-----08	22.542	10.538,39
E21875011000000000000374363800000	SoK111-----08	51.596	24.121,13
E21875011000000000000374363900000	SoK111-----08	17.987	8.408,92
E21875011000000000000374364100000	SoK111-----08	18.767	8.773,57
E21875011000000000000374364200000	SoK111-----08	12.458	5.824,12
E21875011000000000000374364400000	SoK111-----08	24.308	11.363,99
E21875011000000000000374364700000	SoK111-----08	30.620	14.314,85
E21875011000000000000374364700000	SoK112-----08	5.818	2.587,85
E21875011000000000000374364900000	SoK111-----08	7.921	3.703,07
E21875011000000000000374365100000	SoK111-----08	3.712	1.735,36
E21875011000000000000374365200000	SoK111-----08	29.370	13.730,48
E21875011000000000000374365200000	SoK112-----08	17.231	7.664,35
E21875011000000000000374365300000	SoK111-----08	10.692	4.998,51
E21875011000000000000374365600000	SoK111-----08	30.780	14.389,65
E21875011000000000000374365700000	SoK111-----08	34.978	16.352,22
E21875011000000000000374366500000	SoK111-----08	25.081	11.725,37
E21875011000000000000374366500000	SoK112-----08	58.518	26.028,81
E21875011000000000000374366500000	SoK113-----08	47.315	20.813,87
E21875011000000000000374366600000	SoK111-----08	33.435	15.630,86
E21875011000000000000374366600000	SoK112-----08	3.834	1.705,36
E21875011000000000000374367300000	SoK111-----08	11.920	5.572,60



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374367600000	SoK111-----08	28.112	13.142,36
E21875011000000000000374367800000	SoK111-----08	25.627	11.980,62
E21875011000000000000374367800000	SoK112-----08	15.034	6.687,12
E21875011000000000000374368400000	SoK111-----08	6.152	2.876,06
E21875011000000000000374368500000	SoK111-----08	5.733	2.680,18
E21875011000000000000374368600000	SoK111-----08	28.078	13.126,47
E21875011000000000000374368700000	SoK111-----08	7.484	3.498,77
E21875011000000000000374368800000	SoK111-----08	6.672	3.119,16
E21875011000000000000374368900000	SoK111-----08	8.011	3.745,14
E21875011000000000000374369000000	SoK111-----08	13.257	6.197,65
E21875011000000000000374369100000	SoK111-----08	13.946	6.519,76
E21875011000000000000374369200000	SoK111-----08	14.188	6.632,89
E21875011000000000000374369300000	SoK111-----08	13.983	6.537,05
E21875011000000000000374369400000	SoK111-----08	14.247	6.660,47
E21875011000000000000374369500000	SoK111-----08	7.445	3.480,54
E21875011000000000000374370100000	SoK111-----08	23.465	10.969,89
E21875011000000000000374370200000	SoK111-----08	7.303	3.414,15
E21875011000000000000374370300000	SoK111-----08	22.690	10.607,58
E21875011000000000000374370400000	SoK111-----08	14.621	6.835,32
E21875011000000000000374370500000	SoK111-----08	12.462	5.825,99
E21875011000000000000374370600000	SoK111-----08	4.447	2.078,97
E21875011000000000000374370800000	SoK111-----08	10.866	5.079,86
E21875011000000000000374371100000	SoK111-----08	6.327	2.957,87
E21875011000000000000374371300000	SoK111-----08	5.782	2.703,09
E21875011000000000000374371400000	SoK111-----08	30.377	14.201,25
E21875011000000000000374371600000	SoK111-----08	13.468	6.296,29
E21875011000000000000374371700000	SoK111-----08	28.249	13.206,41
E21875011000000000000374371800000	SoK111-----08	12.931	6.045,24
E21875011000000000000374371900000	SoK111-----08	28.707	13.420,52
E21875011000000000000374372000000	SoK111-----08	15.001	7.012,97
E21875011000000000000374372100000	SoK111-----08	10.338	4.833,02
E21875011000000000000374372200000	SoK111-----08	9.220	4.310,35
E21875011000000000000374372300000	SoK111-----08	15.993	7.476,73
E21875011000000000000374372400000	SoK111-----08	15.023	7.023,25
E21875011000000000000374372500000	SoK111-----08	18.905	8.838,09
E21875011000000000000374372600000	SoK111-----08	9.878	4.617,97
E21875011000000000000374373200000	SoK111-----08	18.509	8.652,96
E21875011000000000000374373400000	SoK111-----08	33.242	15.540,64
E21875011000000000000374373400000	SoK112-----08	8.200	3.647,36
E21875011000000000000374373800000	SoK111-----08	30.311	14.170,39
E21875011000000000000374373800000	SoK112-----08	2.667	1.186,28
E21875011000000000000374375300000	SoK111-----08	16.313	7.626,33
E21875011000000000000374375700000	SoK111-----08	3.585	1.676,07
E21875011000000000000374375800000	SoK111-----08	7.407	3.462,77
E21875011000000000000374375900000	SoK111-----08	27.163	12.698,70
E21875011000000000000374376000000	SoK111-----08	12.112	5.662,36
E21875011000000000000374376100000	SoK111-----08	3.380	1.580,15
E21875011000000000000374376200000	SoK111-----08	12.445	5.818,04
E21875011000000000000374376300000	SoK111-----08	13.396	6.262,63
E21875011000000000000374376400000	SoK111-----08	11.663	5.452,45
E21875011000000000000374376500000	SoK111-----08	8.214	3.840,05
E21875011000000000000374376600000	SoK111-----08	11.537	5.393,55
E21875011000000000000374377900000	SoK111-----08	19.308	9.026,49
E21875011000000000000374378100000	SoK111-----08	6.086	2.845,21
E21875011000000000000374378400000	SoK111-----08	26.071	12.188,19
E21875011000000000000374378500000	SoK111-----08	12.927	6.043,37
E21875011000000000000374378700000	SoK111-----08	11.134	5.205,15
E21875011000000000000374378900000	SoK111-----08	30.684	14.344,77
E21875011000000000000374378900000	SoK112-----08	71.595	31.845,46
E21875011000000000000374378900000	SoK113-----08	1.126.929	495.736,07
E21875011000000000000374379000000	SoK111-----08	4.276	1.999,03
E21875011000000000000374379100000	SoK111-----08	15.492	7.242,51
E21875011000000000000374379200000	SoK111-----08	10.208	4.772,24
E21875011000000000000374379300000	SoK111-----08	31.901	14.913,72
E21875011000000000000374379400000	SoK111-----08	31.608	14.776,74
E21875011000000000000374380600000	SoK111-----08	27.499	12.855,78
E21875011000000000000374380600000	SoK112-----08	10.037	4.464,46
E21875011000000000000374380700000	SoK111-----08	53.153	24.849,03
E21875011000000000000374380700000	SoK112-----08	5.857	2.605,19
E21875011000000000000374380800000	SoK111-----08	10.758	5.029,37
E21875011000000000000374380900000	SoK111-----08	8.760	4.095,30
E21875011000000000000374381000000	SoK111-----08	5.869	2.743,76
E21875011000000000000374381100000	SoK111-----08	5.917	2.766,20
E21875011000000000000374381200000	SoK111-----08	22.418	10.480,42
E21875011000000000000374381300000	SoK111-----08	6.023	2.815,67
E21875011000000000000374381400000	SoK111-----08	12.786	5.977,46
E21875011000000000000374381500000	SoK111-----08	4.305	2.012,59
E21875011000000000000374381800000	SoK111-----08	5.126	2.396,41
E21875011000000000000374382000000	SoK111-----08	10.474	4.896,60
E21875011000000000000374382500000	SoK111-----08	22.635	10.581,86
E21875011000000000000374383700000	SoK111-----08	8.225	3.845,19
E21875011000000000000374383800000	SoK111-----08	6.418	3.000,42
E21875011000000000000374383900000	SoK111-----08	10.980	5.133,15
E21875011000000000000374384000000	SoK111-----08	9.216	4.308,48
E21875011000000000000374384100000	SoK111-----08	9.377	4.383,75
E21875011000000000000374384200000	SoK111-----08	6.096	2.849,88
E21875011000000000000374384300000	SoK111-----08	29.262	13.679,99
E21875011000000000000374384300000	SoK112-----08	7.784	3.462,32
E21875011000000000000374384400000	SoK111-----08	3.486	1.629,71
E21875011000000000000374384500000	SoK111-----08	5.702	2.665,69
E21875011000000000000374384600000	SoK111-----08	20.865	9.754,39
E21875011000000000000374384800000	SoK111-----08	26.278	12.284,97
E21875011000000000000374384800000	SoK112-----08	9.591	4.266,08
E21875011000000000000374385700000	SoK111-----08	8.807	4.117,27
E21875011000000000000374385800000	SoK111-----08	4.345	2.031,29
E21875011000000000000374386600000	SoK111-----08	28.698	13.416,32
E21875011000000000000374387100000	SoK111-----08	18.370	8.587,98



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374387400000	SoK111-----08	12.050	5.633,38
E21875011000000000000374388800000	SoK111-----08	5.484	2.563,77
E21875011000000000000374389000000	SoK111-----08	30.656	14.331,68
E21875011000000000000374389100000	SoK111-----08	14.834	6.934,90
E21875011000000000000374389200000	SoK111-----08	8.933	4.176,18
E21875011000000000000374389300000	SoK111-----08	6.957	3.252,40
E21875011000000000000374389400000	SoK111-----08	18.881	8.826,87
E21875011000000000000374389500000	SoK111-----08	26.516	12.396,23
E21875011000000000000374389600000	SoK111-----08	14.324	6.696,47
E21875011000000000000374389900000	SoK111-----08	7.476	3.495,03
E21875011000000000000374390000000	SoK111-----08	22.938	10.723,52
E21875011000000000000374390100000	SoK111-----08	15.976	7.468,78
E21875011000000000000374390400000	SoK111-----08	28.000	13.090,00
E21875011000000000000374391200000	SoK111-----08	40.590	18.975,83
E21875011000000000000374391200000	SoK112-----08	6.159	2.739,52
E21875011000000000000374391600000	SoK111-----08	26.731	12.496,74
E21875011000000000000374391700000	SoK111-----08	7.500	3.506,25
E21875011000000000000374391800000	SoK111-----08	14.851	6.942,84
E21875011000000000000374391900000	SoK111-----08	6.977	3.261,75
E21875011000000000000374392000000	SoK111-----08	26.746	12.503,76
E21875011000000000000374392100000	SoK111-----08	16.230	7.587,53
E21875011000000000000374392300000	SoK111-----08	8.294	3.877,45
E21875011000000000000374392600000	SoK111-----06	6.140	3.180,52
E21875011000000000000374393800000	SoK111-----08	6.797	3.177,60
E21875011000000000000374394000000	SoK111-----08	31.563	14.755,70
E21875011000000000000374394300000	SoK111-----08	6.144	2.872,32
E21875011000000000000374394400000	SoK111-----08	8.293	3.876,98
E21875011000000000000374394500000	SoK111-----08	11.322	5.293,04
E21875011000000000000374394600000	SoK111-----08	35.657	16.669,65
E21875011000000000000374394900000	SoK111-----08	21.473	10.038,63
E21875011000000000000374395000000	SoK111-----08	12.760	5.965,30
E21875011000000000000374395100000	SoK111-----08	12.909	6.034,96
E21875011000000000000374395200000	SoK111-----08	11.410	5.334,18
E21875011000000000000374395300000	SoK111-----08	3.974	1.857,85
E21875011000000000000374395400000	SoK111-----08	8.003	3.741,40
E21875011000000000000374395700000	SoK111-----08	4.274	1.998,10
E21875011000000000000374395800000	SoK111-----08	29.134	13.620,15
E21875011000000000000374395900000	SoK111-----08	10.025	4.686,69
E21875011000000000000374396000000	SoK111-----08	8.744	4.087,82
E21875011000000000000374396500000	SoK111-----08	22.666	10.596,36
E21875011000000000000374396600000	SoK111-----08	12.874	6.018,60
E21875011000000000000374397100000	SoK111-----08	8.039	3.758,23
E21875011000000000000374397300000	SoK111-----08	25.920	12.117,60
E21875011000000000000374398700000	SoK111-----08	4.411	2.062,14
E21875011000000000000374398800000	SoK111-----08	8.800	4.114,00
E21875011000000000000374399000000	SoK111-----08	23.053	10.777,28
E21875011000000000000374399200000	SoK111-----08	9.457	4.421,15
E21875011000000000000374399300000	SoK111-----08	6.337	2.962,55
E21875011000000000000374399500000	SoK111-----08	20.775	9.712,31
E21875011000000000000374399600000	SoK111-----08	9.519	4.450,13
E21875011000000000000374400100000	SoK111-----08	26.108	12.205,49
E21875011000000000000374400300000	SoK111-----08	135.837	63.503,80
E21875011000000000000374400300000	SoK112-----08	92.840	41.295,23
E21875011000000000000374400700000	SoK111-----08	5.577	2.607,25
E21875011000000000000374400800000	SoK111-----08	8.183	3.825,55
E21875011000000000000374400900000	SoK111-----08	10.943	5.115,85
E21875011000000000000374401000000	SoK111-----08	15.666	7.323,86
E21875011000000000000374401100000	SoK111-----08	9.757	4.561,40
E21875011000000000000374401200000	SoK111-----08	4.194	1.960,70
E21875011000000000000374401300000	SoK111-----08	8.890	4.156,08
E21875011000000000000374401400000	SoK111-----08	4.480	2.094,40
E21875011000000000000374401500000	SoK111-----08	6.733	3.147,68
E21875011000000000000374401600000	SoK111-----08	7.828	3.659,59
E21875011000000000000374402700000	SoK111-----08	11.700	5.469,75
E21875011000000000000374402800000	SoK111-----08	34.991	16.358,29
E21875011000000000000374403000000	SoK111-----08	24.623	11.511,25
E21875011000000000000374403200000	SoK111-----08	6.764	3.162,17
E21875011000000000000374403300000	SoK111-----08	13.089	6.119,11
E21875011000000000000374403400000	SoK111-----08	13.602	6.358,94
E21875011000000000000374403500000	SoK111-----08	9.746	4.556,26
E21875011000000000000374403600000	SoK111-----08	24.525	11.465,44
E21875011000000000000374403900000	SoK111-----07	14.583	7.176,29
E21875011000000000000374404700000	SoK111-----08	8.797	4.112,60
E21875011000000000000374404800000	SoK111-----08	12.454	5.822,25
E21875011000000000000374406800000	SoK111-----08	7.688	3.594,14
E21875011000000000000374406900000	SoK111-----08	26.256	12.274,68
E21875011000000000000374407000000	SoK111-----08	8.329	3.893,81
E21875011000000000000374407100000	SoK111-----08	22.862	10.687,99
E21875011000000000000374407200000	SoK111-----08	5.833	2.726,93
E21875011000000000000374407300000	SoK111-----08	6.923	3.236,50
E21875011000000000000374407500000	SoK111-----08	15.989	7.474,86
E21875011000000000000374407600000	SoK111-----08	15.030	7.026,53
E21875011000000000000374407700000	SoK111-----08	11.248	5.258,44
E21875011000000000000374407900000	SoK111-----08	5.552	2.595,56
E21875011000000000000374408100000	SoK111-----08	12.824	5.995,22
E21875011000000000000374408200000	SoK111-----08	29.182	13.642,59
E21875011000000000000374408200000	SoK112-----08	6.828	3.037,09
E21875011000000000000374408300000	SoK111-----08	10.128	4.734,84
E21875011000000000000374408400000	SoK111-----08	30.676	14.341,03
E21875011000000000000374408500000	SoK111-----08	13.030	6.091,53
E21875011000000000000374408600000	SoK111-----08	32.713	15.293,33
E21875011000000000000374411000000	SoK111-----08	9.244	4.321,57
E21875011000000000000374411100000	SoK111-----08	6.427	3.004,62
E21875011000000000000374411200000	SoK111-----08	22.533	10.534,18
E21875011000000000000374411200000	SoK112-----08	13.009	5.786,40
E21875011000000000000374411300000	SoK111-----08	31.278	14.622,47
E21875011000000000000374411300000	SoK112-----08	22.437	9.979,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374411400000	SoK111-----08	28.421	13.286,82
E21875011000000000000374411600000	SoK111-----08	20.972	9.804,41
E21875011000000000000374411900000	SoK111-----08	11.003	5.143,90
E21875011000000000000374412000000	SoK111-----08	10.188	4.762,89
E21875011000000000000374412100000	SoK111-----08	6.052	2.829,31
E21875011000000000000374412200000	SoK111-----08	5.886	2.751,71
E21875011000000000000374412300000	SoK111-----08	8.312	3.885,86
E21875011000000000000374412400000	SoK111-----08	10.053	4.699,78
E21875011000000000000374412500000	SoK111-----08	14.073	6.579,13
E21875011000000000000374412600000	SoK111-----08	28.920	13.520,10
E21875011000000000000374412700000	SoK111-----08	6.025	2.816,69
E21875011000000000000374414000000	SoK111-----08	28.835	13.480,36
E21875011000000000000374414000000	SoK112-----08	43.390	19.299,87
E21875011000000000000374414500000	SoK111-----08	13.298	6.216,82
E21875011000000000000374414600000	SoK111-----08	11.423	5.340,25
E21875011000000000000374414700000	SoK111-----08	29.343	13.717,85
E21875011000000000000374414800000	SoK111-----08	29.956	14.004,43
E21875011000000000000374414900000	SoK111-----08	7.845	3.667,54
E21875011000000000000374415000000	SoK111-----08	34.418	16.090,42
E21875011000000000000374415100000	SoK111-----08	12.069	5.642,26
E21875011000000000000374415200000	SoK111-----08	5.850	2.734,88
E21875011000000000000374415300000	SoK117-----08	178.597	63.384,08
E21875011000000000000374415400000	SoK111-----08	54.352	25.409,56
E21875011000000000000374415400000	SoK112-----08	540	240,19
E21875011000000000000374415500000	SoK111-----08	44.421	20.766,82
E21875011000000000000374415600000	SoK111-----08	33.987	15.888,92
E21875011000000000000374415600000	SoK112-----08	7.251	3.225,24
E21875011000000000000374415700000	SoK111-----08	8.226	3.845,66
E21875011000000000000374415800000	SoK111-----08	9.428	4.407,59
E21875011000000000000374416100000	SoK111-----08	29.302	13.698,69
E21875011000000000000374416700000	SoK111-----08	10.138	4.739,52
E21875011000000000000374416800000	SoK111-----08	22.538	10.536,52
E21875011000000000000374416900000	SoK111-----08	6.472	3.025,66
E21875011000000000000374417000000	SoK111-----08	14.063	6.574,45
E21875011000000000000374417200000	SoK111-----08	25.482	11.903,49
E21875011000000000000374417800000	SoK111-----08	12.758	5.964,37
E21875011000000000000374417900000	SoK111-----08	12.715	5.944,26
E21875011000000000000374418000000	SoK111-----08	5.640	2.636,70
E21875011000000000000374418100000	SoK111-----08	9.007	4.210,77
E21875011000000000000374418200000	SoK111-----08	13.956	6.524,43
E21875011000000000000374418300000	SoK111-----08	4.837	2.261,30
E21875011000000000000374418400000	SoK111-----08	7.769	3.632,01
E21875011000000000000374418500000	SoK111-----08	5.596	2.616,13
E21875011000000000000374418600000	SoK111-----08	5.825	2.723,19
E21875011000000000000374418700000	SoK111-----08	22.786	10.652,46
E21875011000000000000374418800000	SoK111-----08	5.838	2.729,27
E21875011000000000000374418900000	SoK111-----08	10.273	4.802,63
E21875011000000000000374419000000	SoK111-----08	27.716	12.957,23
E21875011000000000000374419100000	SoK111-----08	3.607	1.686,27
E21875011000000000000374419200000	SoK111-----08	14.852	6.943,31
E21875011000000000000374419300000	SoK111-----08	2.049	957,91
E21875011000000000000374419400000	SoK111-----08	9.290	4.343,08
E21875011000000000000374419500000	SoK111-----08	10.640	4.974,20
E21875011000000000000374419600000	SoK111-----08	12.684	5.929,77
E21875011000000000000374419700000	SoK112-----08	43.485	19.342,13
E21875011000000000000374419800000	SoK111-----08	33.329	15.581,31
E21875011000000000000374419800000	SoK112-----08	3.333	1.482,52
E21875011000000000000374419900000	SoK111-----08	29.635	13.854,36
E21875011000000000000374419900000	SoK112-----08	790	351,39
E21875011000000000000374420000000	SoK111-----08	28.016	13.097,48
E21875011000000000000374420000000	SoK112-----08	13.504	6.006,58
E21875011000000000000374420100000	SoK111-----08	32.713	15.293,33
E21875011000000000000374420100000	SoK112-----08	15.146	6.736,94
E21875011000000000000374420200000	SoK111-----08	41.317	19.315,70
E21875011000000000000374420300000	SoK111-----08	28.384	13.269,52
E21875011000000000000374420300000	SoK112-----08	64.567	28.719,40
E21875011000000000000374420700000	SoK111-----08	23.229	10.859,56
E21875011000000000000374420800000	SoK111-----08	12.401	5.797,47
E21875011000000000000374420900000	SoK111-----08	15.080	7.049,90
E21875011000000000000374421000000	SoK111-----08	15.560	7.274,47
E21875011000000000000374421100000	SoK111-----08	7.844	3.667,07
E21875011000000000000374421200000	SoK111-----08	9.954	4.653,50
E21875011000000000000374421300000	SoK111-----08	9.813	4.587,58
E21875011000000000000374421400000	SoK111-----08	17.473	8.168,63
E21875011000000000000374421500000	SoK111-----08	4.655	2.176,21
E21875011000000000000374421700000	SoK111-----08	2.478	1.158,47
E21875011000000000000374421900000	SoK111-----08	31.653	14.797,78
E21875011000000000000374422000000	SoK111-----08	8.510	3.978,43
E21875011000000000000374422300000	SoK111-----08	28.653	13.395,28
E21875011000000000000374422300000	SoK112-----08	1.223	543,99
E21875011000000000000374422400000	SoK111-----08	27.609	12.907,21
E21875011000000000000374422600000	SoK111-----08	5.982	2.796,59
E21875011000000000000374424700000	SoK111-----08	27.775	12.984,81
E21875011000000000000374424800000	SoK111-----08	30.115	14.078,76
E21875011000000000000374425000000	SoK111-----08	11.579	5.413,18
E21875011000000000000374425200000	SoK111-----08	9.401	4.394,97
E21875011000000000000374425300000	SoK111-----08	15.619	7.301,88
E21875011000000000000374425400000	SoK111-----08	11.518	5.384,67
E21875011000000000000374425500000	SoK111-----08	5.987	2.798,92
E21875011000000000000374425600000	SoK111-----08	23.762	11.108,74
E21875011000000000000374426600000	SoK111-----08	16.235	7.589,86
E21875011000000000000374426900000	SoK111-----08	13.966	6.529,11
E21875011000000000000374427000000	SoK111-----08	11.015	5.149,51
E21875011000000000000374427300000	SoK111-----08	30.867	14.430,32
E21875011000000000000374427300000	SoK112-----08	12.470	5.546,66
E21875011000000000000374427400000	SoK111-----08	20.653	9.655,28
E21875011000000000000374427500000	SoK111-----08	9.399	4.394,03

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374427600000	SoK111-----08	30.723	14.363,00
E21875011000000000000374427600000	SoK112-----08	5.223	2.323,19
E21875011000000000000374430700000	SoK111-----08	15.585	7.285,99
E21875011000000000000374430800000	SoK111-----08	5.177	2.420,25
E21875011000000000000374430900000	SoK111-----08	29.065	13.587,89
E21875011000000000000374430900000	SoK112-----08	17.991	8.002,40
E21875011000000000000374431200000	SoK111-----08	5.775	2.699,81
E21875011000000000000374431300000	SoK111-----08	28.132	13.151,71
E21875011000000000000374431400000	SoK111-----08	9.798	4.580,57
E21875011000000000000374431500000	SoK111-----08	10.532	4.923,71
E21875011000000000000374431600000	SoK111-----08	18.094	8.458,95
E21875011000000000000374431700000	SoK111-----08	29.208	13.654,74
E21875011000000000000374431800000	SoK111-----08	3.899	1.822,78
E21875011000000000000374431900000	SoK111-----08	22.837	10.676,30
E21875011000000000000374432100000	SoK111-----08	6.090	2.847,12
E21875011000000000000374432200000	SoK111-----08	25.296	11.825,88
E21875011000000000000374432200000	SoK112-----08	13.154	5.850,90
E21875011000000000000374432300000	SoK111-----08	10.309	4.819,46
E21875011000000000000374432400000	SoK111-----08	27.083	12.661,30
E21875011000000000000374432500000	SoK111-----08	14.457	6.758,65
E21875011000000000000374432600000	SoK111-----08	36.644	17.131,07
E21875011000000000000374432800000	SoK111-----08	25.746	12.036,26
E21875011000000000000374432900000	SoK111-----08	31.685	14.812,74
E21875011000000000000374433100000	SoK111-----08	21.600	10.098,00
E21875011000000000000374433200000	SoK111-----08	30.008	14.028,74
E21875011000000000000374433400000	SoK111-----08	8.268	3.865,29
E21875011000000000000374434600000	SoK111-----08	35.257	16.482,65
E21875011000000000000374434700000	SoK111-----08	4.773	2.231,38
E21875011000000000000374435800000	SoK111-----08	15.831	7.400,99
E21875011000000000000374435900000	SoK111-----08	5.652	2.642,31
E21875011000000000000374436100000	SoK111-----08	8.848	4.136,44
E21875011000000000000374436200000	SoK111-----08	10.081	4.712,87
E21875011000000000000374436300000	SoK111-----08	21.280	9.948,40
E21875011000000000000374436400000	SoK111-----08	7.577	3.542,25
E21875011000000000000374436500000	SoK111-----08	13.755	6.430,46
E21875011000000000000374437000000	SoK111-----08	24.690	11.542,58
E21875011000000000000374437200000	SoK111-----08	28.687	13.411,17
E21875011000000000000374437200000	SoK112-----08	363	161,46
E21875011000000000000374437300000	SoK112-----08	31.671	14.087,26
E21875011000000000000374437400000	SoK112-----08	31.483	14.003,64
E21875011000000000000374437500000	SoK112-----08	8.736	3.885,77
E21875011000000000000374437500000	SoK113-----08	23.881	10.505,25
E21875011000000000000374438700000	SoK111-----08	9.568	4.473,04
E21875011000000000000374438800000	SoK111-----08	12.237	5.720,80
E21875011000000000000374438900000	SoK111-----08	7.542	3.525,89
E21875011000000000000374439000000	SoK111-----08	6.198	2.897,57
E21875011000000000000374439100000	SoK111-----08	21.980	10.275,65
E21875011000000000000374439200000	SoK111-----08	4.420	2.066,35
E21875011000000000000374439400000	SoK111-----08	10.026	4.687,16
E21875011000000000000374439500000	SoK111-----08	11.366	5.313,61
E21875011000000000000374441000000	SoK111-----08	10.725	5.013,94
E21875011000000000000374441100000	SoK111-----08	32.833	15.349,43
E21875011000000000000374441200000	SoK111-----08	6.315	2.952,26
E21875011000000000000374441300000	SoK111-----08	6.887	3.219,67
E21875011000000000000374441400000	SoK111-----08	17.042	7.967,14
E21875011000000000000374441500000	SoK111-----08	7.200	3.366,00
E21875011000000000000374441600000	SoK111-----08	13.061	6.106,02
E21875011000000000000374441800000	SoK111-----08	26.032	12.169,96
E21875011000000000000374442300000	SoK111-----08	31.887	14.907,17
E21875011000000000000374444700000	SoK111-----08	4.841	2.263,17
E21875011000000000000374444800000	SoK111-----08	7.503	3.507,65
E21875011000000000000374445000000	SoK111-----08	5.400	2.524,50
E21875011000000000000374445100000	SoK111-----08	13.605	6.360,34
E21875011000000000000374445300000	SoK111-----08	11.525	5.387,94
E21875011000000000000374445400000	SoK111-----08	4.451	2.080,84
E21875011000000000000374445500000	SoK111-----08	15.702	7.340,69
E21875011000000000000374447700000	SoK111-----08	12.069	5.642,26
E21875011000000000000374447900000	SoK111-----08	24.433	11.422,43
E21875011000000000000374448000000	SoK111-----08	15.306	7.155,56
E21875011000000000000374448300000	SoK111-----08	38.912	18.191,36
E21875011000000000000374450700000	SoK111-----08	32.600	15.240,50
E21875011000000000000374451500000	SoK111-----08	36.414	17.023,55
E21875011000000000000374451700000	SoK111-----08	27.383	12.801,55
E21875011000000000000374451800000	SoK111-----08	3.851	1.800,34
E21875011000000000000374453700000	SoK111-----08	14.486	6.772,21
E21875011000000000000374453800000	SoK111-----08	24.333	11.375,68
E21875011000000000000374453900000	SoK111-----08	8.215	3.840,51
E21875011000000000000374454000000	SoK111-----08	8.265	3.863,89
E21875011000000000000374454100000	SoK111-----08	8.964	4.190,67
E21875011000000000000374454200000	SoK111-----08	13.862	6.480,49
E21875011000000000000374454300000	SoK111-----08	11.081	5.180,36
E21875011000000000000374454400000	SoK111-----08	15.836	7.403,33
E21875011000000000000374454500000	SoK111-----08	10.081	4.712,87
E21875011000000000000374454600000	SoK111-----08	31.836	14.883,33
E21875011000000000000374454600000	SoK112-----08	849	377,64
E21875011000000000000374455700000	SoK111-----08	34.334	16.051,15
E21875011000000000000374457700000	SoK111-----08	10.903	5.097,15
E21875011000000000000374457800000	SoK111-----08	5.130	2.398,28
E21875011000000000000374457900000	SoK111-----08	4.009	1.874,21
E21875011000000000000374458100000	SoK111-----08	5.420	2.533,85
E21875011000000000000374458200000	SoK111-----08	7.443	3.479,60
E21875011000000000000374458300000	SoK111-----08	12.513	5.849,83
E21875011000000000000374458400000	SoK111-----08	17.232	8.055,96
E21875011000000000000374458500000	SoK111-----08	10.736	5.019,08
E21875011000000000000374458600000	SoK111-----08	18.942	8.855,39
E21875011000000000000374462600000	SoK111-----08	32.122	15.016,97
E21875011000000000000374462600000	SoK112-----08	16.169	7.191,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374462700000	SoK111-----08	20.758	9.704,37
E21875011000000000000374462800000	SoK111-----08	27.631	12.917,49
E21875011000000000000374462900000	SoK111-----08	16.297	7.618,85
E21875011000000000000374463000000	SoK111-----08	14.455	6.757,71
E21875011000000000000374463100000	SoK111-----08	4.752	2.221,56
E21875011000000000000374463200000	SoK111-----08	4.046	1.891,39
E21875011000000000000374463300000	SoK111-----08	8.374	3.914,85
E21875011000000000000374463400000	SoK111-----08	30.536	14.275,58
E21875011000000000000374463500000	SoK111-----08	9.090	4.249,58
E21875011000000000000374463600000	SoK111-----08	13.910	6.502,93
E21875011000000000000374463700000	SoK111-----08	28.984	13.550,02
E21875011000000000000374464000000	SoK111-----08	3.784	1.759,67
E21875011000000000000374464100000	SoK111-----08	11.585	5.415,99
E21875011000000000000374464500000	SoK111-----08	22.816	10.666,48
E21875011000000000000374465700000	SoK111-----08	35.170	16.441,98
E21875011000000000000374465700000	SoK112-----08	3.658	1.627,08
E21875011000000000000374465800000	SoK111-----08	30.830	14.413,03
E21875011000000000000374465900000	SoK111-----08	33.690	15.750,08
E21875011000000000000374465900000	SoK112-----08	9.433	4.195,80
E21875011000000000000374466000000	SoK111-----08	5.852	2.735,81
E21875011000000000000374467700000	SoK111-----08	14.085	6.584,74
E21875011000000000000374468700000	SoK111-----08	24.828	11.607,09
E21875011000000000000374469000000	SoK111-----08	10.621	4.965,32
E21875011000000000000374470000000	SoK111-----08	7.281	3.403,87
E21875011000000000000374470100000	SoK111-----08	11.949	5.586,16
E21875011000000000000374470300000	SoK111-----08	6.565	3.069,14
E21875011000000000000374470400000	SoK111-----08	4.279	2.000,43
E21875011000000000000374470500000	SoK111-----08	6.401	2.992,47
E21875011000000000000374470600000	SoK111-----08	25.281	11.818,87
E21875011000000000000374471600000	SoK111-----08	27.259	12.743,58
E21875011000000000000374471600000	SoK112-----08	41.505	18.461,42
E21875011000000000000374472100000	SoK111-----08	2.811	1.314,14
E21875011000000000000374472500000	SoK111-----08	38.772	18.125,91
E21875011000000000000374472700000	SoK111-----08	31.972	14.946,91
E21875011000000000000374472700000	SoK112-----08	13.684	6.086,64
E21875011000000000000374474100000	SoK111-----08	21.456	10.030,68
E21875011000000000000374474400000	SoK111-----08	6.826	3.191,16
E21875011000000000000374474700000	SoK111-----08	8.507	3.977,02
E21875011000000000000374474800000	SoK111-----08	16.315	7.627,26
E21875011000000000000374474900000	SoK111-----08	5.078	2.373,97
E21875011000000000000374475000000	SoK111-----08	27.545	12.877,29
E21875011000000000000374475000000	SoK112-----08	13.772	6.125,79
E21875011000000000000374475100000	SoK111-----08	11.157	5.215,90
E21875011000000000000374475200000	SoK111-----08	9.144	4.274,82
E21875011000000000000374475800000	SoK111-----08	27.145	12.690,29
E21875011000000000000374476100000	SoK111-----08	7.576	3.541,78
E21875011000000000000374478500000	SoK111-----08	14.468	6.763,79
E21875011000000000000374478900000	SoK111-----08	29.125	13.615,94
E21875011000000000000374478900000	SoK112-----08	50.682	22.543,35
E21875011000000000000374479000000	SoK111-----08	30.942	14.465,39
E21875011000000000000374479000000	SoK112-----08	6.188	2.752,42
E21875011000000000000374481100000	SoK111-----08	49.323	23.058,50
E21875011000000000000374481400000	SoK111-----08	22.420	10.481,35
E21875011000000000000374481500000	SoK111-----08	18.435	8.618,36
E21875011000000000000374482000000	SoK111-----08	22.533	10.534,18
E21875011000000000000374482500000	SoK111-----08	8.722	4.077,54
E21875011000000000000374483100000	SoK111-----08	21.303	9.959,15
E21875011000000000000374484300000	SoK111-----08	7.661	3.581,52
E21875011000000000000374484700000	SoK111-----08	7.840	3.665,20
E21875011000000000000374485200000	SoK111-----08	12.642	5.910,14
E21875011000000000000374486500000	SoK111-----08	12.099	5.656,28
E21875011000000000000374486600000	SoK111-----08	9.638	4.505,77
E21875011000000000000374486900000	SoK111-----08	32.277	15.089,50
E21875011000000000000374486900000	SoK112-----08	6.886	3.062,89
E21875011000000000000374487100000	SoK111-----08	32.199	15.053,03
E21875011000000000000374487100000	SoK112-----08	4.218	1.876,17
E21875011000000000000374487400000	SoK111-----08	33.362	15.596,74
E21875011000000000000374487400000	SoK112-----08	24.020	10.684,10
E21875011000000000000374487800000	SoK111-----08	33.377	15.603,75
E21875011000000000000374489800000	SoK111-----08	3.166	1.480,11
E21875011000000000000374489800000	SoK112-----08	13.256	5.896,27
E21875011000000000000374489900000	SoK111-----08	28.014	13.096,55
E21875011000000000000374489900000	SoK112-----08	18.116	8.058,00
E21875011000000000000374490300000	SoK111-----08	26.615	12.442,51
E21875011000000000000374490400000	SoK111-----08	16.216	7.580,98
E21875011000000000000374491700000	SoK111-----08	26.474	12.376,60
E21875011000000000000374491900000	SoK111-----08	8.235	3.849,86
E21875011000000000000374492000000	SoK111-----08	11.065	5.172,89
E21875011000000000000374492100000	SoK111-----08	6.528	3.051,84
E21875011000000000000374492200000	SoK111-----08	10.344	4.835,82
E21875011000000000000374492800000	SoK111-----08	12.178	5.693,22
E21875011000000000000374493500000	SoK111-----08	11.560	5.404,30
E21875011000000000000374493800000	SoK111-----08	34.182	15.980,09
E21875011000000000000374493800000	SoK112-----08	25.477	11.332,17
E21875011000000000000374493900000	SoK111-----08	45.159	21.111,83
E21875011000000000000374494000000	SoK111-----08	31.662	14.801,99
E21875011000000000000374494000000	SoK112-----08	18.206	8.098,03
E21875011000000000000374494100000	SoK111-----08	31.045	14.513,54
E21875011000000000000374494100000	SoK112-----08	9.521	4.234,94
E21875011000000000000374494200000	SoK111-----08	9.891	4.624,04
E21875011000000000000374494300000	SoK111-----08	32.698	15.286,32
E21875011000000000000374494300000	SoK112-----08	6.975	3.102,48
E21875011000000000000374494400000	SoK111-----08	32.000	14.960,00
E21875011000000000000374494400000	SoK112-----08	7.782	3.461,43
E21875011000000000000374494500000	SoK111-----08	34.488	16.123,14
E21875011000000000000374494700000	SoK111-----08	6.697	3.130,85
E21875011000000000000374494800000	SoK111-----08	10.002	4.675,94

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374494900000	SoK111-----08	17.448	8.156,94
E21875011000000000000374495000000	SoK111-----08	27.206	12.718,81
E21875011000000000000374495000000	SoK112-----08	14.419	6.413,57
E21875011000000000000374495100000	SoK111-----08	9.800	4.581,50
E21875011000000000000374495200000	SoK111-----08	28.518	13.332,17
E21875011000000000000374495300000	SoK111-----08	32.983	15.419,55
E21875011000000000000374495400000	SoK111-----08	8.936	4.177,58
E21875011000000000000374495500000	SoK111-----08	24.981	11.678,62
E21875011000000000000374495600000	SoK111-----08	6.799	3.178,53
E21875011000000000000374498700000	SoK111-----08	9.427	4.407,12
E21875011000000000000374498800000	SoK111-----08	7.871	3.679,69
E21875011000000000000374499800000	SoK111-----08	30.126	14.083,91
E21875011000000000000374499800000	SoK112-----08	12.171	5.413,66
E21875011000000000000374501700000	SoK111-----08	40.514	18.940,30
E21875011000000000000374501700000	SoK112-----08	7.698	3.424,07
E21875011000000000000374502900000	SoK111-----08	27.084	12.661,77
E21875011000000000000374503500000	SoK111-----08	9.205	4.303,34
E21875011000000000000374506000000	SoK111-----08	10.200	4.768,50
E21875011000000000000374506500000	SoK111-----08	31.136	14.556,08
E21875011000000000000374506500000	SoK112-----08	42.846	19.057,90
E21875011000000000000374508000000	SoK111-----08	29.810	13.936,18
E21875011000000000000374508000000	SoK112-----08	9.539	4.242,95
E21875011000000000000374508400000	SoK111-----08	28.294	13.227,45
E21875011000000000000374508400000	SoK112-----08	21.088	9.379,94
E21875011000000000000374508600000	SoK111-----08	33.399	15.614,03
E21875011000000000000374508600000	SoK112-----08	16.566	7.368,56
E21875011000000000000374509900000	SoK111-----08	6.396	2.990,13
E21875011000000000000374513800000	SoK111-----08	6.021	2.814,82
E21875011000000000000374515300000	SoK111-----08	13.155	6.149,96
E21875011000000000000374517700000	SoK111-----08	26.723	12.493,00
E21875011000000000000374517700000	SoK112-----08	13.549	6.026,60
E21875011000000000000374517800000	SoK111-----08	45.732	21.379,71
E21875011000000000000374520000000	SoK111-----08	12.417	5.804,95
E21875011000000000000374520300000	SoK111-----08	6.138	2.869,52
E21875011000000000000374521000000	SoK111-----08	10.096	4.719,88
E21875011000000000000374521400000	SoK111-----08	19.266	9.006,86
E21875011000000000000374522000000	SoK111-----08	7.598	3.552,07
E21875011000000000000374522600000	SoK111-----08	14.793	6.915,73
E21875011000000000000374522900000	SoK111-----07	14.167	6.971,58
E21875011000000000000374523000000	SoK111-----08	12.247	5.725,47
E21875011000000000000374523000000	SoK112-----08	34.049	15.145,00
E21875011000000000000374523100000	SoK111-----08	9.849	4.604,41
E21875011000000000000374523200000	SoK111-----08	8.790	4.109,33
E21875011000000000000374523300000	SoK111-----08	7.268	3.397,79
E21875011000000000000374523400000	SoK111-----08	18.264	8.538,42
E21875011000000000000374523500000	SoK111-----08	13.552	6.335,56
E21875011000000000000374523600000	SoK111-----08	7.913	3.699,33
E21875011000000000000374526300000	SoK111-----08	10.315	4.822,26
E21875011000000000000374526400000	SoK111-----08	9.616	4.495,48
E21875011000000000000374526500000	SoK111-----08	8.160	3.814,80
E21875011000000000000374526600000	SoK111-----08	21.095	9.861,91
E21875011000000000000374526900000	SoK111-----08	4.097	1.915,35
E21875011000000000000374527000000	SoK111-----08	50.781	23.740,12
E21875011000000000000374527200000	SoK111-----08	14.120	6.601,10
E21875011000000000000374527300000	SoK111-----08	32.042	14.979,64
E21875011000000000000374527400000	SoK111-----08	26.755	12.507,96
E21875011000000000000374527500000	SoK111-----08	11.773	5.503,88
E21875011000000000000374527600000	SoK111-----08	5.523	2.582,00
E21875011000000000000374527700000	SoK111-----08	33.209	15.525,21
E21875011000000000000374527800000	SoK111-----08	35.264	16.485,92
E21875011000000000000374527800000	SoK112-----08	1.763	784,18
E21875011000000000000374527900000	SoK112-----08	23.185	10.312,69
E21875011000000000000374528000000	SoK111-----08	20.886	9.764,21
E21875011000000000000374528700000	SoK111-----08	36.733	17.172,68
E21875011000000000000374528800000	SoK111-----08	11.058	5.169,62
E21875011000000000000374528900000	SoK111-----08	2.463	1.151,45
E21875011000000000000374529000000	SoK111-----08	10.769	5.034,51
E21875011000000000000374529100000	SoK111-----08	4.479	2.093,93
E21875011000000000000374529200000	SoK111-----08	21.931	10.252,74
E21875011000000000000374529300000	SoK111-----08	9.038	4.225,27
E21875011000000000000374529400000	SoK111-----08	12.807	5.987,27
E21875011000000000000374529500000	SoK111-----08	6.811	3.184,14
E21875011000000000000374529600000	SoK111-----08	20.645	9.651,54
E21875011000000000000374529700000	SoK111-----08	26.185	12.241,49
E21875011000000000000374529800000	SoK111-----08	4.982	2.329,09
E21875011000000000000374529900000	SoK111-----08	33.599	15.707,53
E21875011000000000000374530000000	SoK111-----08	17.227	8.053,62
E21875011000000000000374530100000	SoK111-----08	6.798	3.178,07
E21875011000000000000374530200000	SoK111-----08	9.798	4.580,57
E21875011000000000000374530300000	SoK111-----08	29.688	13.879,14
E21875011000000000000374530400000	SoK111-----08	5.870	2.744,23
E21875011000000000000374530500000	SoK111-----08	19.585	9.155,99
E21875011000000000000374530600000	SoK111-----08	7.745	3.620,79
E21875011000000000000374530700000	SoK111-----08	25.679	12.004,93
E21875011000000000000374530800000	SoK111-----08	25.614	11.974,55
E21875011000000000000374530900000	SoK111-----08	14.085	6.584,74
E21875011000000000000374531000000	SoK111-----08	5.360	2.505,80
E21875011000000000000374531100000	SoK111-----08	5.287	2.471,67
E21875011000000000000374531200000	SoK111-----08	5.442	2.544,14
E21875011000000000000374531300000	SoK111-----08	5.517	2.579,20
E21875011000000000000374531400000	SoK111-----08	4.915	2.297,76
E21875011000000000000374531500000	SoK111-----08	9.750	4.558,13
E21875011000000000000374531600000	SoK111-----08	8.110	3.791,43
E21875011000000000000374531700000	SoK111-----08	5.848	2.733,94
E21875011000000000000374531800000	SoK111-----08	10.114	4.728,30
E21875011000000000000374531900000	SoK111-----08	22.039	10.303,23
E21875011000000000000374532100000	SoK111-----08	9.207	4.304,27

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374532300000	SoK111-----08	9.938	4.646,02
E21875011000000000000374535800000	SoK111-----08	9.696	4.532,88
E21875011000000000000374535900000	SoK111-----08	14.432	6.746,96
E21875011000000000000374536300000	SoK111-----08	32.857	15.360,65
E21875011000000000000374539100000	SoK111-----08	29.923	13.989,00
E21875011000000000000374539100000	SoK112-----08	12.807	5.696,55
E21875011000000000000374540900000	SoK111-----08	27.300	12.762,75
E21875011000000000000374541200000	SoK111-----08	5.541	2.590,42
E21875011000000000000374541300000	SoK111-----08	10.859	5.076,58
E21875011000000000000374541400000	SoK111-----08	13.645	6.379,04
E21875011000000000000374541500000	SoK111-----08	5.086	2.377,71
E21875011000000000000374541600000	SoK111-----08	11.745	5.490,79
E21875011000000000000374542800000	SoK111-----08	15.152	7.083,56
E21875011000000000000374542900000	SoK111-----08	6.501	3.039,22
E21875011000000000000374543100000	SoK111-----08	17.176	8.029,78
E21875011000000000000374543200000	SoK111-----08	8.520	3.983,10
E21875011000000000000374543300000	SoK111-----08	8.240	3.852,20
E21875011000000000000374543400000	SoK111-----08	29.969	14.010,51
E21875011000000000000374543500000	SoK111-----08	9.861	4.610,02
E21875011000000000000374543600000	SoK111-----08	8.323	3.891,00
E21875011000000000000374543700000	SoK111-----08	6.135	2.868,11
E21875011000000000000374543800000	SoK111-----08	8.792	4.110,26
E21875011000000000000374544000000	SoK111-----08	28.128	13.149,84
E21875011000000000000374544100000	SoK111-----08	34.024	15.906,22
E21875011000000000000374544200000	SoK111-----08	5.352	2.502,06
E21875011000000000000374544800000	SoK117-----08	213.256	75.684,55
E21875011000000000000374544900000	SoK111-----08	12.148	5.679,19
E21875011000000000000374545100000	SoK111-----08	9.326	4.359,91
E21875011000000000000374545300000	SoK111-----08	24.369	11.392,51
E21875011000000000000374545400000	SoK111-----08	4.967	2.322,07
E21875011000000000000374545500000	SoK111-----08	29.165	13.634,64
E21875011000000000000374547000000	SoK111-----08	5.235	2.447,36
E21875011000000000000374547800000	SoK111-----08	30.597	14.304,10
E21875011000000000000374548000000	SoK111-----08	12.714	5.943,80
E21875011000000000000374548100000	SoK111-----08	16.088	7.511,79
E21875011000000000000374548300000	SoK111-----08	9.515	4.448,26
E21875011000000000000374548400000	SoK111-----08	9.582	4.479,59
E21875011000000000000374548500000	SoK111-----08	13.660	6.386,05
E21875011000000000000374548600000	SoK111-----08	10.636	4.972,33
E21875011000000000000374549000000	SoK111-----08	17.973	8.402,38
E21875011000000000000374549100000	SoK111-----08	13.118	6.132,67
E21875011000000000000374549200000	SoK111-----08	6.670	3.118,23
E21875011000000000000374549200000	SoK112-----08	22.960	10.212,61
E21875011000000000000374549400000	SoK111-----08	11.493	5.372,98
E21875011000000000000374549500000	SoK111-----08	7.985	3.732,99
E21875011000000000000374549600000	SoK111-----08	23.780	11.117,15
E21875011000000000000374549600000	SoK112-----08	17.185	7.643,89
E21875011000000000000374550200000	SoK111-----08	12.292	5.746,51
E21875011000000000000374550400000	SoK111-----08	4.392	2.053,26
E21875011000000000000374550600000	SoK111-----08	4.467	2.088,32
E21875011000000000000374551700000	SoK111-----08	26.735	12.498,61
E21875011000000000000374552200000	SoK111-----08	12.747	5.959,22
E21875011000000000000374553200000	SoK111-----08	7.836	3.663,33
E21875011000000000000374555300000	SoK111-----08	33.655	15.733,71
E21875011000000000000374555300000	SoK112-----08	22.436	9.979,53
E21875011000000000000374557500000	SoK111-----08	6.867	3.210,32
E21875011000000000000374557600000	SoK111-----08	12.012	5.615,61
E21875011000000000000374558500000	SoK111-----08	6.092	2.848,01
E21875011000000000000374558800000	SoK111-----08	32.972	15.414,41
E21875011000000000000374558800000	SoK112-----08	46.197	20.548,43
E21875011000000000000374559800000	SoK111-----08	28.282	13.221,84
E21875011000000000000374559800000	SoK112-----08	16.403	7.296,05
E21875011000000000000374560100000	SoK111-----08	74.454	34.807,25
E21875011000000000000374560100000	SoK112-----08	4.499	2.001,16
E21875011000000000000374560900000	SoK111-----08	8.387	3.920,92
E21875011000000000000374561100000	SoK111-----08	17.205	8.043,34
E21875011000000000000374561800000	SoK111-----08	12.363	5.779,70
E21875011000000000000374562000000	SoK111-----08	4.084	1.909,27
E21875011000000000000374562500000	SoK111-----08	18.496	8.646,88
E21875011000000000000374562600000	SoK111-----08	31.961	14.941,77
E21875011000000000000374562600000	SoK112-----08	23.619	10.505,73
E21875011000000000000374563000000	SoK111-----08	31.512	14.731,86
E21875011000000000000374564100000	SoK111-----08	8.943	4.180,85
E21875011000000000000374564700000	SoK111-----08	30.713	14.358,33
E21875011000000000000374564700000	SoK112-----08	5.405	2.404,14
E21875011000000000000374565100000	SoK111-----08	6.651	3.109,34
E21875011000000000000374565300000	SoK111-----08	32.465	15.177,39
E21875011000000000000374565300000	SoK112-----08	6.157	2.736,63
E21875011000000000000374566000000	SoK111-----08	8.630	4.034,53
E21875011000000000000374566500000	SoK111-----08	5.644	2.638,57
E21875011000000000000374566600000	SoK111-----08	32.938	15.398,52
E21875011000000000000374566800000	SoK111-----08	104.835	49.010,36
E21875011000000000000374566800000	SoK112-----08	44.256	19.685,07
E21875011000000000000374566900000	SoK111-----08	8.864	4.143,92
E21875011000000000000374567000000	SoK111-----08	36.729	17.170,81
E21875011000000000000374567100000	SoK111-----08	18.156	8.487,93
E21875011000000000000374567200000	SoK111-----08	11.911	5.568,39
E21875011000000000000374567400000	SoK111-----08	57.332	26.802,71
E21875011000000000000374567900000	SoK111-----08	12.995	6.075,16
E21875011000000000000374568000000	SoK111-----08	32.696	15.285,38
E21875011000000000000374568200000	SoK111-----08	8.875	4.149,06
E21875011000000000000374569700000	SoK111-----08	1.644	768,57
E21875011000000000000374570000000	SoK111-----08	19.477	9.105,50
E21875011000000000000374570100000	SoK111-----08	15.618	7.301,42
E21875011000000000000374570200000	SoK111-----08	15.206	7.108,81
E21875011000000000000374570300000	SoK111-----08	46.087	21.545,67
E21875011000000000000374570300000	SoK112-----08	33.028	14.690,85

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374570400000	SoK111-----08	13.947	6.520,22
E21875011000000000000374570500000	SoK111-----08	21.138	9.882,02
E21875011000000000000374570600000	SoK111-----08	26.284	12.287,77
E21875011000000000000374570700000	SoK111-----08	12.899	6.030,28
E21875011000000000000374571000000	SoK111-----08	8.739	4.085,48
E21875011000000000000374571500000	SoK111-----08	10.541	4.927,92
E21875011000000000000374571600000	SoK111-----08	23.977	11.209,25
E21875011000000000000374571600000	SoK112-----08	4.508	2.005,16
E21875011000000000000374572800000	SoK111-----08	9.548	4.463,69
E21875011000000000000374573000000	SoK111-----08	17.716	8.282,23
E21875011000000000000374573100000	SoK111-----08	6.142	2.871,39
E21875011000000000000374573200000	SoK111-----08	10.071	4.708,13
E21875011000000000000374573400000	SoK111-----08	34.499	16.128,28
E21875011000000000000374573500000	SoK111-----08	30.197	14.117,10
E21875011000000000000374573600000	SoK111-----08	6.065	2.835,39
E21875011000000000000374573800000	SoK111-----08	30.775	14.387,31
E21875011000000000000374573800000	SoK112-----08	8.002	3.559,29
E21875011000000000000374574000000	SoK111-----08	6.515	3.045,86
E21875011000000000000374574100000	SoK111-----08	16.048	7.502,44
E21875011000000000000374574400000	SoK111-----08	26.077	12.191,00
E21875011000000000000374574700000	SoK111-----08	4.230	1.977,53
E21875011000000000000374574800000	SoK111-----08	3.320	1.552,10
E21875011000000000000374575700000	SoK111-----08	31.342	14.652,39
E21875011000000000000374575800000	SoK111-----08	9.363	4.377,20
E21875011000000000000374575900000	SoK111-----08	11.201	5.236,47
E21875011000000000000374576000000	SoK111-----08	11.427	5.342,12
E21875011000000000000374576100000	SoK111-----08	42.077	19.671,00
E21875011000000000000374576100000	SoK112-----08	44	19,57
E21875011000000000000374577300000	SoK111-----08	26.148	12.224,19
E21875011000000000000374580700000	SoK111-----08	29.232	13.665,96
E21875011000000000000374580900000	SoK111-----08	4.839	2.262,23
E21875011000000000000374581200000	SoK111-----08	19.038	8.900,27
E21875011000000000000374581400000	SoK111-----08	5.471	2.557,69
E21875011000000000000374581600000	SoK111-----08	13.956	6.524,43
E21875011000000000000374582800000	SoK91a-----01	10.288	5.197,66
E21875011000000000000374582900000	SoK111-----08	7.654	3.578,25
E21875011000000000000374583000000	SoK111-----08	9.502	4.442,19
E21875011000000000000374583100000	SoK111-----08	7.339	3.430,98
E21875011000000000000374583200000	SoK111-----08	8.807	4.117,27
E21875011000000000000374583500000	SoK111-----08	25.815	12.068,51
E21875011000000000000374583600000	SoK111-----08	9.439	4.412,73
E21875011000000000000374584100000	SoK111-----08	9.641	4.507,17
E21875011000000000000374586500000	SoK111-----08	12.437	5.814,30
E21875011000000000000374586800000	SoK111-----08	10.857	5.075,65
E21875011000000000000374587100000	SoK111-----08	6.780	3.169,65
E21875011000000000000374587200000	SoK111-----08	14.874	6.953,60
E21875011000000000000374587500000	SoK111-----08	12.461	5.825,52
E21875011000000000000374587600000	SoK111-----08	12.863	6.013,45
E21875011000000000000374587800000	SoK111-----08	9.513	4.447,33
E21875011000000000000374587900000	SoK111-----08	6.573	3.072,88
E21875011000000000000374588000000	SoK111-----08	8.504	3.975,62
E21875011000000000000374588100000	SoK111-----08	17.134	8.010,15
E21875011000000000000374588200000	SoK111-----08	13.495	6.308,91
E21875011000000000000374588300000	SoK111-----08	19.722	9.220,04
E21875011000000000000374588400000	SoK111-----08	9.924	4.639,47
E21875011000000000000374589000000	SoK111-----08	19.720	9.219,10
E21875011000000000000374594700000	SoK111-----08	6.267	2.929,82
E21875011000000000000374594800000	SoK111-----08	32.419	15.155,88
E21875011000000000000374595000000	SoK111-----08	3.501	1.636,72
E21875011000000000000374595200000	SoK111-----08	7.658	3.580,12
E21875011000000000000374595500000	SoK111-----08	22.229	10.392,06
E21875011000000000000374600000000	SoK111-----08	3.890	1.818,58
E21875011000000000000374600300000	SoK111-----08	10.470	4.894,73
E21875011000000000000374600800000	SoK111-----08	10.160	4.749,80
E21875011000000000000374600900000	SoK111-----08	23.815	11.133,51
E21875011000000000000374601000000	SoK111-----08	11.452	5.353,81
E21875011000000000000374601100000	SoK111-----08	5.000	2.337,50
E21875011000000000000374604400000	SoK111-----08	8.254	3.858,75
E21875011000000000000374604500000	SoK111-----08	29.618	13.846,42
E21875011000000000000374605000000	SoK111-----08	37.378	17.474,22
E21875011000000000000374605000000	SoK112-----08	623	277,11
E21875011000000000000374606700000	SoK111-----08	12.391	5.792,79
E21875011000000000000374606900000	SoK111-----08	15.180	7.096,65
E21875011000000000000374607200000	SoK111-----08	3.823	1.787,25
E21875011000000000000374607700000	SoK111-----08	34.065	15.925,39
E21875011000000000000374607800000	SoK111-----08	12.421	5.806,82
E21875011000000000000374608100000	SoK111-----08	21.778	10.181,22
E21875011000000000000374608300000	SoK111-----08	23.683	11.071,80
E21875011000000000000374608400000	SoK111-----08	9.615	4.495,01
E21875011000000000000374608500000	SoK111-----08	29.055	13.583,21
E21875011000000000000374610000000	SoK111-----08	9.927	4.640,87
E21875011000000000000374610300000	SoK111-----08	30.439	14.230,23
E21875011000000000000374610400000	SoK111-----08	5.173	2.418,38
E21875011000000000000374610600000	SoK111-----08	4.952	2.315,06
E21875011000000000000374611100000	SoK111-----08	26.155	12.227,46
E21875011000000000000374611400000	SoK111-----08	29.481	13.782,37
E21875011000000000000374613700000	SoK111-----08	1.339	625,98
E21875011000000000000374614000000	SoK111-----08	22.522	10.529,04
E21875011000000000000374615900000	SoK111-----08	12.659	5.918,08
E21875011000000000000374616700000	SoK111-----08	6.850	3.202,38
E21875011000000000000374616800000	SoK111-----08	21.400	10.004,50
E21875011000000000000374616900000	SoK111-----08	5.981	2.796,12
E21875011000000000000374617000000	SoK111-----08	6.853	3.203,78
E21875011000000000000374617100000	SoK111-----08	73.693	34.451,48
E21875011000000000000374617100000	SoK112-----08	69.887	31.085,74
E21875011000000000000374617200000	SoK111-----08	25.695	12.012,41
E21875011000000000000374617300000	SoK111-----08	6.911	3.230,89



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374617400000	SoK111-----08	9.596	4.486,13
E21875011000000000000374617500000	SoK111-----08	35.249	16.478,91
E21875011000000000000374617500000	SoK112-----08	11.750	5.226,40
E21875011000000000000374617600000	SoK111-----08	13.775	6.439,81
E21875011000000000000374617700000	SoK111-----08	11.700	5.469,75
E21875011000000000000374617800000	SoK111-----08	13.374	6.252,35
E21875011000000000000374617900000	SoK111-----08	11.290	5.278,08
E21875011000000000000374618000000	SoK111-----08	6.984	3.265,02
E21875011000000000000374618100000	SoK111-----08	4.616	2.157,98
E21875011000000000000374618200000	SoK111-----08	7.830	3.660,53
E21875011000000000000374618300000	SoK111-----08	23.431	10.953,99
E21875011000000000000374618400000	SoK111-----08	23.287	10.886,67
E21875011000000000000374618500000	SoK111-----08	7.534	3.522,15
E21875011000000000000374618600000	SoK111-----08	7.993	3.736,73
E21875011000000000000374618700000	SoK111-----08	4.602	2.151,44
E21875011000000000000374618800000	SoK111-----08	5.422	2.534,79
E21875011000000000000374618900000	SoK111-----08	31.884	14.905,77
E21875011000000000000374619000000	SoK111-----08	15.241	7.125,17
E21875011000000000000374619300000	SoK111-----08	21.234	9.926,90
E21875011000000000000374619500000	SoK111-----08	12.793	5.980,73
E21875011000000000000374619600000	SoK111-----08	10.845	5.070,04
E21875011000000000000374619800000	SoK111-----08	27.732	12.964,71
E21875011000000000000374620300000	SoK111-----08	31.581	14.764,12
E21875011000000000000374620600000	SoK111-----08	4.681	2.188,37
E21875011000000000000374623200000	SoK111-----08	3.940	1.841,95
E21875011000000000000374623300000	SoK111-----08	7.355	3.438,46
E21875011000000000000374623500000	SoK111-----08	33.280	15.558,40
E21875011000000000000374623700000	SoK111-----08	12.399	5.796,53
E21875011000000000000374623800000	SoK111-----08	18.392	8.598,26
E21875011000000000000374623900000	SoK111-----08	13.913	6.504,33
E21875011000000000000374624000000	SoK111-----08	30.519	14.267,63
E21875011000000000000374624100000	SoK111-----08	7.193	3.362,73
E21875011000000000000374624200000	SoK111-----08	25.121	11.744,07
E21875011000000000000374624200000	SoK112-----08	4.061	1.806,33
E21875011000000000000374624300000	SoK111-----08	28.284	13.213,34
E21875011000000000000374624300000	SoK112-----08	5.313	2.363,32
E21875011000000000000374624400000	SoK111-----08	31.103	14.540,65
E21875011000000000000374624500000	SoK111-----08	38.452	17.976,31
E21875011000000000000374624600000	SoK111-----08	7.326	3.424,91
E21875011000000000000374625300000	SoK111-----08	29.611	13.843,14
E21875011000000000000374625800000	SoK111-----08	21.103	9.865,65
E21875011000000000000374625900000	SoK111-----08	7.298	3.411,82
E21875011000000000000374626000000	SoK111-----08	22.209	10.382,71
E21875011000000000000374626100000	SoK111-----08	4.856	2.270,18
E21875011000000000000374626200000	SoK111-----08	14.329	6.698,81
E21875011000000000000374626400000	SoK111-----08	14.248	6.660,94
E21875011000000000000374626500000	SoK111-----08	10.657	4.982,15
E21875011000000000000374626600000	SoK111-----08	4.417	2.064,95
E21875011000000000000374627100000	SoK111-----08	28.100	13.136,75
E21875011000000000000374627100000	SoK112-----08	4.590	2.041,63
E21875011000000000000374628200000	SoK111-----08	26.605	12.437,84
E21875011000000000000374628300000	SoK111-----08	4.907	2.294,02
E21875011000000000000374628700000	SoK111-----08	16.180	7.564,15
E21875011000000000000374628900000	SoK111-----08	6.566	3.069,61
E21875011000000000000374629100000	SoK111-----08	30.321	14.175,07
E21875011000000000000374629200000	SoK111-----08	28.000	13.090,00
E21875011000000000000374629300000	SoK111-----08	9.453	4.419,28
E21875011000000000000374629400000	SoK111-----08	10.898	5.094,82
E21875011000000000000374629500000	SoK111-----08	6.451	3.015,84
E21875011000000000000374630000000	SoK111-----08	12.144	5.677,32
E21875011000000000000374630100000	SoK111-----08	11.855	5.542,21
E21875011000000000000374630200000	SoK111-----08	16.000	7.480,00
E21875011000000000000374630300000	SoK111-----08	19.082	8.920,84
E21875011000000000000374630400000	SoK111-----08	3.106	1.452,06
E21875011000000000000374630500000	SoK111-----08	19.531	9.130,67
E21875011000000000000374630600000	SoK111-----08	19.513	9.122,33
E21875011000000000000374630700000	SoK111-----08	29.024	13.568,72
E21875011000000000000374630800000	SoK111-----08	6.746	3.153,76
E21875011000000000000374630900000	SoK111-----08	11.557	5.402,90
E21875011000000000000374631000000	SoK111-----08	5.980	2.795,65
E21875011000000000000374631100000	SoK111-----08	13.396	6.262,63
E21875011000000000000374631200000	SoK111-----08	11.488	5.370,64
E21875011000000000000374631300000	SoK111-----08	23.152	10.823,56
E21875011000000000000374631700000	SoK111-----08	16.788	7.848,39
E21875011000000000000374631800000	SoK111-----08	15.568	7.278,04
E21875011000000000000374631900000	SoK111-----08	12.485	5.836,74
E21875011000000000000374632000000	SoK111-----08	23.792	11.122,76
E21875011000000000000374632100000	SoK111-----08	21.419	10.013,38
E21875011000000000000374632100000	SoK112-----08	171	76,06
E21875011000000000000374632200000	SoK111-----08	27.877	13.032,50
E21875011000000000000374632200000	SoK112-----08	743	330,49
E21875011000000000000374632300000	SoK111-----08	19.683	9.201,80
E21875011000000000000374632400000	SoK111-----08	25.361	11.856,27
E21875011000000000000374632700000	SoK111-----08	13.769	6.437,01
E21875011000000000000374632800000	SoK111-----08	8.368	3.912,04
E21875011000000000000374632900000	SoK111-----08	17.455	8.160,21
E21875011000000000000374633000000	SoK111-----08	16.486	7.707,20
E21875011000000000000374633100000	SoK111-----08	33.869	15.833,76
E21875011000000000000374633300000	SoK111-----08	30.843	14.419,10
E21875011000000000000374637600000	SoK111-----08	4.908	2.294,49
E21875011000000000000374637700000	SoK111-----08	7.226	3.378,16
E21875011000000000000374637800000	SoK111-----08	10.661	4.984,02
E21875011000000000000374637900000	SoK111-----08	31.685	14.812,74
E21875011000000000000374638000000	SoK111-----08	7.614	3.559,55
E21875011000000000000374638100000	SoK111-----08	6.183	2.890,55
E21875011000000000000374639500000	SoK81a-----01	9.834	4.977,97
E21875011000000000000374640300000	SoK111-----08	28.783	13.456,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374642500000	SoK111-----08	28.109	13.140,96
E21875011000000000000374642500000	SoK112-----08	16.162	7.188,86
E21875011000000000000374643000000	SoK111-----08	9.689	4.529,61
E21875011000000000000374643700000	SoK111-----08	3.666	1.713,86
E21875011000000000000374648000000	SoK81a-----01	4.221	2.136,67
E21875011000000000000374649200000	SoK111-----08	31.890	14.908,58
E21875011000000000000374650900000	SoK111-----08	29.824	13.942,72
E21875011000000000000374650900000	SoK112-----08	9.544	4.245,17
E21875011000000000000374651300000	SoK111-----08	31.715	14.826,76
E21875011000000000000374651300000	SoK112-----08	18.522	8.238,59
E21875011000000000000374651700000	SoK111-----08	29.424	13.755,72
E21875011000000000000374651700000	SoK112-----08	21.234	9.444,88
E21875011000000000000374652100000	SoK111-----08	29.939	13.996,48
E21875011000000000000374652100000	SoK112-----08	25.079	11.155,14
E21875011000000000000374652600000	SoK111-----08	27.738	12.967,52
E21875011000000000000374652600000	SoK112-----08	12.843	5.712,57
E21875011000000000000374654700000	SoK111-----08	15.540	7.264,95
E21875011000000000000374654800000	SoK111-----08	16.837	7.871,30
E21875011000000000000374655200000	SoK111-----08	11.259	5.263,58
E21875011000000000000374655300000	SoK111-----08	4.284	2.002,77
E21875011000000000000374655400000	SoK111-----08	4.666	2.181,36
E21875011000000000000374655600000	SoK111-----08	8.763	4.096,70
E21875011000000000000374655700000	SoK111-----08	15.311	7.157,89
E21875011000000000000374656000000	SoK111-----08	25.997	12.153,60
E21875011000000000000374656100000	SoK111-----08	27.327	12.775,37
E21875011000000000000374656200000	SoK111-----08	32.791	15.329,79
E21875011000000000000374656300000	SoK111-----08	31.883	14.905,30
E21875011000000000000374656300000	SoK112-----08	10.203	4.538,29
E21875011000000000000374656400000	SoK111-----08	31.809	14.870,65
E21875011000000000000374656500000	SoK111-----08	7.954	3.718,50
E21875011000000000000374656600000	SoK111-----08	18.904	8.837,62
E21875011000000000000374656700000	SoK111-----08	30.759	14.379,83
E21875011000000000000374656800000	SoK111-----08	4.085	1.909,74
E21875011000000000000374656900000	SoK111-----08	8.111	3.791,89
E21875011000000000000374657300000	SoK111-----08	43.379	20.279,68
E21875011000000000000374659400000	SoK111-----08	32.327	15.112,87
E21875011000000000000374659400000	SoK112-----08	17.500	7.784,00
E21875011000000000000374659700000	SoK111-----08	29.506	13.794,06
E21875011000000000000374659700000	SoK112-----08	68.848	30.623,59
E21875011000000000000374659700000	SoK113-----08	10.818	4.758,84
E21875011000000000000374660500000	SoK111-----08	34.670	16.208,23
E21875011000000000000374660500000	SoK112-----08	23.576	10.486,60
E21875011000000000000374665100000	SoK111-----08	31.210	14.590,68
E21875011000000000000374665400000	SoK111-----08	2.453	1.146,78
E21875011000000000000374665600000	SoK111-----08	27.945	13.064,29
E21875011000000000000374665600000	SoK112-----08	27.051	12.032,28
E21875011000000000000374667600000	SoK111-----08	8.603	4.021,90
E21875011000000000000374668000000	SoK111-----08	27.310	12.767,43
E21875011000000000000374668100000	SoK111-----08	27.708	12.953,49
E21875011000000000000374668300000	SoK111-----08	11.838	5.534,27
E21875011000000000000374668400000	SoK111-----08	30.976	14.481,28
E21875011000000000000374669900000	SoK111-----08	10.637	4.972,80
E21875011000000000000374670300000	SoK111-----08	13.416	6.271,98
E21875011000000000000374670400000	SoK111-----08	3.414	1.596,05
E21875011000000000000374670500000	SoK111-----08	3.476	1.625,03
E21875011000000000000374670600000	SoK111-----08	12.259	5.731,08
E21875011000000000000374670700000	SoK111-----08	25.266	11.811,86
E21875011000000000000374670700000	SoK112-----08	202	89,85
E21875011000000000000374670800000	SoK111-----08	7.415	3.466,51
E21875011000000000000374670900000	SoK111-----08	11.800	5.516,50
E21875011000000000000374671000000	SoK111-----08	5.519	2.580,13
E218750110000000000003746711000000	SoK111-----08	4.306	2.013,06
E218750110000000000003746712000000	SoK111-----08	19.039	8.900,73
E218750110000000000003746713000000	SoK111-----08	7.399	3.459,03
E218750110000000000003746714000000	SoK111-----08	5.157	2.410,90
E218750110000000000003746715000000	SoK111-----08	11.642	5.442,64
E218750110000000000003746716000000	SoK111-----08	6.398	2.991,07
E218750110000000000003746717000000	SoK111-----08	10.035	4.691,36
E218750110000000000003746718000000	SoK111-----08	347	162,22
E218750110000000000003746718000000	SoK112-----08	10.491	4.666,40
E218750110000000000003746719000000	SoK111-----08	27.097	12.667,85
E218750110000000000003746723000000	SoK112-----08	20.026	8.907,56
E218750110000000000003746724000000	SoK111-----08	39.138	18.297,02
E218750110000000000003746726000000	SoK111-----08	33.839	15.819,73
E218750110000000000003746726000000	SoK112-----08	22.469	9.994,21
E218750110000000000003746730000000	SoK111-----08	3.827	1.789,12
E218750110000000000003746732000000	SoK111-----08	8.469	3.959,26
E218750110000000000003746737000000	SoK111-----08	31.972	14.946,91
E218750110000000000003746737000000	SoK112-----08	4.956	2.204,43
E218750110000000000003746740000000	SoK111-----08	11.607	5.426,27
E218750110000000000003746745000000	SoK111-----08	5.416	2.531,98
E218750110000000000003746745000000	SoK112-----08	9.885	4.396,85
E218750110000000000003746748000000	SoK111-----08	31.539	14.744,48
E218750110000000000003746748000000	SoK112-----08	2.786	1.239,21
E218750110000000000003746759000000	SoK111-----08	17.399	8.134,03
E218750110000000000003746760000000	SoK111-----08	7.892	3.689,51
E218750110000000000003746767000000	SoK111-----08	5.519	2.580,13
E218750110000000000003746768000000	SoK111-----08	7.565	3.536,64
E218750110000000000003746769000000	SoK111-----08	7.562	3.535,24
E218750110000000000003746770000000	SoK111-----08	5.731	2.679,24
E218750110000000000003746771000000	SoK111-----08	7.519	3.515,13
E218750110000000000003746772000000	SoK111-----08	4.824	2.255,22
E218750110000000000003746773000000	SoK111-----08	9.625	4.499,69
E218750110000000000003746774000000	SoK111-----08	5.276	2.466,41
E218750110000000000003746775000000	SoK111-----08	16.709	7.811,46
E218750110000000000003746776000000	SoK111-----08	9.848	4.603,94
E218750110000000000003746777000000	SoK111-----08	27.359	12.790,33

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374677800000	SoK111-----08	11.034	5.158,40
E21875011000000000000374677900000	SoK111-----08	31.812	14.872,11
E21875011000000000000374677900000	SoK112-----08	48.350	21.506,08
E21875011000000000000374678700000	SoK111-----08	21.169	9.896,51
E21875011000000000000374678800000	SoK111-----08	12.280	5.740,90
E21875011000000000000374678900000	SoK111-----08	32.441	15.166,17
E21875011000000000000374679700000	SoK111-----08	10.222	4.778,79
E21875011000000000000374679900000	SoK111-----08	10.742	5.021,89
E21875011000000000000374680000000	SoK111-----08	11.584	5.415,52
E21875011000000000000374680100000	SoK111-----08	6.610	3.090,18
E21875011000000000000374680200000	SoK111-----08	24.874	11.628,60
E21875011000000000000374680300000	SoK111-----08	6.120	2.861,10
E21875011000000000000374680400000	SoK111-----08	3.604	1.684,87
E21875011000000000000374680500000	SoK111-----08	5.580	2.608,65
E21875011000000000000374680600000	SoK111-----08	9.944	4.648,82
E21875011000000000000374683200000	SoK81a-----01	23.082	11.684,11
E21875011000000000000374685700000	SoK111-----08	5.356	2.503,93
E21875011000000000000374685800000	SoK111-----08	13.195	6.166,66
E21875011000000000000374685900000	SoK111-----08	24.778	11.583,72
E21875011000000000000374686000000	SoK111-----08	29.919	13.987,13
E21875011000000000000374686200000	SoK111-----08	8.096	3.784,88
E21875011000000000000374686300000	SoK111-----08	17.324	8.098,97
E21875011000000000000374686400000	SoK111-----08	11.160	5.217,30
E21875011000000000000374686500000	SoK111-----08	29.388	13.738,89
E21875011000000000000374686600000	SoK111-----08	8.782	4.105,59
E21875011000000000000374691600000	SoK111-----08	14.719	6.881,13
E21875011000000000000374692600000	SoK111-----08	9.283	4.339,80
E21875011000000000000374693600000	SoK111-----08	33.100	15.474,25
E21875011000000000000374693600000	SoK112-----08	13.085	5.820,21
E21875011000000000000374693700000	SoK111-----08	30.997	14.491,10
E21875011000000000000374693800000	SoK111-----08	16.900	7.900,75
E21875011000000000000374693900000	SoK111-----08	7.842	3.666,14
E21875011000000000000374694000000	SoK111-----08	17.413	8.140,58
E21875011000000000000374694100000	SoK111-----08	9.618	4.496,42
E21875011000000000000374694300000	SoK111-----08	8.356	3.906,43
E21875011000000000000374694400000	SoK111-----08	7.104	3.321,12
E21875011000000000000374694500000	SoK111-----08	21.249	9.933,91
E21875011000000000000374694600000	SoK111-----08	11.882	5.554,84
E21875011000000000000374696700000	SoK111-----08	7.556	3.532,43
E21875011000000000000374696800000	SoK111-----08	11.460	5.357,55
E21875011000000000000374696900000	SoK111-----08	7.220	3.375,35
E21875011000000000000374697000000	SoK111-----08	17.096	7.992,38
E21875011000000000000374697100000	SoK111-----08	10.974	5.130,35
E21875011000000000000374697200000	SoK111-----08	12.103	5.658,15
E21875011000000000000374697300000	SoK111-----08	10.280	4.805,90
E21875011000000000000374697400000	SoK111-----08	2.374	1.109,85
E21875011000000000000374697500000	SoK111-----08	8.013	3.746,08
E21875011000000000000374697600000	SoK111-----08	16.070	7.512,73
E21875011000000000000374698100000	SoK111-----08	2.114	988,30
E21875011000000000000374699000000	SoK111-----08	10.055	4.700,71
E21875011000000000000374699100000	SoK111-----08	20.333	9.505,68
E21875011000000000000374699400000	SoK111-----07	16.148	7.946,43
E21875011000000000000374701200000	SoK111-----08	9.655	4.513,71
E21875011000000000000374701400000	SoK111-----08	18.274	8.543,10
E21875011000000000000374701500000	SoK111-----08	6.963	3.255,20
E21875011000000000000374701600000	SoK111-----08	7.788	3.640,89
E21875011000000000000374701700000	SoK111-----08	26.163	12.231,20
E21875011000000000000374702600000	SoK111-----08	49.836	23.298,33
E21875011000000000000374702600000	SoK112-----08	3.368	1.498,09
E21875011000000000000374703100000	SoK111-----08	9.398	4.393,57
E21875011000000000000374704800000	SoK111-----08	17.254	8.066,25
E21875011000000000000374704900000	SoK111-----08	15.472	7.233,16
E21875011000000000000374705100000	SoK111-----08	34.083	15.933,80
E21875011000000000000374705200000	SoK111-----08	13.086	6.117,71
E21875011000000000000374705300000	SoK111-----08	28.284	13.222,77
E21875011000000000000374705400000	SoK111-----08	25.563	11.950,51
E21875011000000000000374705500000	SoK111-----08	11.234	5.251,90
E21875011000000000000374705600000	SoK111-----08	2.895	1.353,41
E21875011000000000000374706000000	SoK111-----08	7.201	3.366,47
E21875011000000000000374706700000	SoK111-----08	12.673	5.924,63
E21875011000000000000374706800000	SoK111-----08	35.348	16.525,19
E21875011000000000000374706900000	SoK111-----08	12.690	5.932,58
E21875011000000000000374707100000	SoK111-----08	33.126	15.486,41
E21875011000000000000374707200000	SoK111-----08	21.301	9.958,22
E21875011000000000000374707400000	SoK111-----08	28.017	13.097,95
E21875011000000000000374707400000	SoK112-----08	6.304	2.804,02
E21875011000000000000374707500000	SoK111-----08	2.623	1.226,25
E21875011000000000000374707500000	SoK112-----08	31.807	14.147,75
E21875011000000000000374707600000	SoK111-----08	27.714	12.956,30
E21875011000000000000374707600000	SoK112-----08	6.236	2.773,77
E21875011000000000000374707700000	SoK111-----08	7.337	3.430,05
E21875011000000000000374707800000	SoK111-----08	10.548	4.931,19
E21875011000000000000374707900000	SoK111-----08	24.083	11.258,80
E21875011000000000000374708000000	SoK111-----08	24.759	11.574,83
E21875011000000000000374708100000	SoK111-----08	4.244	1.984,07
E21875011000000000000374708200000	SoK111-----08	1.259	588,58
E21875011000000000000374708300000	SoK111-----08	8.007	3.743,27
E21875011000000000000374708700000	SoK111-----08	30.594	14.302,70
E21875011000000000000374708700000	SoK112-----08	48.704	21.663,54
E21875011000000000000374708800000	SoK111-----08	27.333	12.778,18
E21875011000000000000374708800000	SoK112-----08	3.107	1.381,99
E21875011000000000000374712700000	SoK111-----08	27.693	12.946,48
E21875011000000000000374712700000	SoK112-----08	6.231	2.771,55
E21875011000000000000374712800000	SoK112-----08	28.870	12.841,38
E21875011000000000000374712900000	SoK111-----08	29.219	13.659,88
E21875011000000000000374712900000	SoK112-----08	6.574	2.924,12
E21875011000000000000374713100000	SoK111-----08	10.759	5.029,83

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374713200000	SoK111-----08	10.851	5.072,84
E21875011000000000000374713300000	SoK111-----08	34.946	16.337,26
E21875011000000000000374713400000	SoK111-----08	23.892	11.169,51
E21875011000000000000374713500000	SoK111-----08	6.850	3.202,38
E21875011000000000000374713600000	SoK111-----08	25.700	12.014,75
E21875011000000000000374719700000	SoK111-----08	13.981	6.536,12
E21875011000000000000374719800000	SoK111-----08	23.887	11.167,17
E21875011000000000000374719900000	SoK111-----08	20.668	9.662,29
E21875011000000000000374720000000	SoK111-----08	25.371	11.860,94
E21875011000000000000374720100000	SoK111-----08	5.355	2.503,46
E21875011000000000000374720200000	SoK111-----08	8.270	3.866,23
E21875011000000000000374720300000	SoK111-----08	18.642	8.715,14
E21875011000000000000374720400000	SoK111-----08	13.532	6.326,21
E21875011000000000000374720500000	SoK111-----08	7.726	3.611,91
E21875011000000000000374720600000	SoK111-----08	4.220	1.972,85
E21875011000000000000374720700000	SoK111-----08	30.381	14.203,12
E21875011000000000000374720700000	SoK112-----08	608	270,44
E21875011000000000000374720900000	SoK111-----08	19.857	9.283,15
E21875011000000000000374721000000	SoK111-----08	18.909	8.839,96
E21875011000000000000374721100000	SoK111-----08	34.688	16.216,64
E21875011000000000000374721100000	SoK112-----08	5.411	2.406,81
E21875011000000000000374721200000	SoK111-----08	3.683	1.721,80
E21875011000000000000374721300000	SoK111-----08	14.343	6.705,35
E21875011000000000000374721400000	SoK111-----08	11.911	5.568,39
E21875011000000000000374721500000	SoK111-----08	6.109	2.855,96
E21875011000000000000374721600000	SoK111-----08	5.397	2.522,92
E21875011000000000000374721700000	SoK111-----08	7.635	3.569,36
E21875011000000000000374721800000	SoK111-----08	27.365	12.793,14
E21875011000000000000374721900000	SoK111-----08	9.633	4.503,43
E21875011000000000000374722000000	SoK111-----08	25.957	12.134,90
E21875011000000000000374722100000	SoK111-----08	7.839	3.664,73
E21875011000000000000374722200000	SoK111-----08	8.976	4.196,28
E21875011000000000000374722300000	SoK111-----08	29.137	13.621,55
E21875011000000000000374722400000	SoK111-----08	12.373	5.784,38
E21875011000000000000374722500000	SoK111-----08	8.188	3.818,54
E21875011000000000000374724000000	SoK111-----08	8.944	4.181,32
E21875011000000000000374724100000	SoK111-----08	3.047	1.424,47
E21875011000000000000374724200000	SoK111-----08	7.823	3.657,25
E21875011000000000000374726800000	SoK111-----08	7.506	3.509,06
E21875011000000000000374727000000	SoK111-----08	32.337	15.117,55
E21875011000000000000374727100000	SoK111-----08	15.359	7.180,33
E21875011000000000000374727200000	SoK111-----08	28.528	13.336,84
E21875011000000000000374727400000	SoK111-----08	12.900	6.030,75
E21875011000000000000374727500000	SoK111-----08	31.352	14.657,06
E21875011000000000000374728900000	SoK111-----08	21.455	10.030,21
E21875011000000000000374729500000	SoK111-----08	29.341	13.716,92
E21875011000000000000374729500000	SoK112-----08	782	347,83
E21875011000000000000374731400000	SoK111-----08	27.685	12.942,74
E21875011000000000000374732900000	SoK111-----08	36.006	16.832,81
E21875011000000000000374733100000	SoK111-----08	4.780	2.234,65
E21875011000000000000374733200000	SoK111-----08	28.515	13.330,76
E21875011000000000000374733200000	SoK112-----08	3.802	1.691,13
E21875011000000000000374733300000	SoK111-----08	23.377	10.928,75
E21875011000000000000374733400000	SoK111-----08	8.313	3.886,33
E21875011000000000000374733500000	SoK111-----08	2.538	1.186,44
E21875011000000000000374733600000	SoK111-----08	11.661	5.451,52
E21875011000000000000374734700000	SoK111-----08	7.724	3.610,97
E21875011000000000000374735100000	SoK111-----08	14.368	6.717,04
E21875011000000000000374735600000	SoK111-----08	18.046	8.436,51
E21875011000000000000374735800000	SoK111-----08	34.258	16.015,62
E21875011000000000000374736300000	SoK111-----08	10.639	4.973,73
E21875011000000000000374736500000	SoK111-----08	6.160	2.879,80
E21875011000000000000374737700000	SoK111-----08	7.755	3.625,46
E21875011000000000000374737900000	SoK111-----08	3.749	1.752,66
E21875011000000000000374738000000	SoK111-----08	24.287	11.354,17
E21875011000000000000374738100000	SoK111-----08	16.738	7.825,02
E21875011000000000000374738200000	SoK111-----08	12.706	5.940,06
E21875011000000000000374738300000	SoK111-----08	25.673	12.002,13
E21875011000000000000374738300000	SoK112-----08	471	209,50
E21875011000000000000374738900000	SoK111-----08	32.763	15.316,70
E21875011000000000000374738900000	SoK112-----08	13.630	6.062,62
E21875011000000000000374739000000	SoK111-----08	28.317	13.238,20
E21875011000000000000374739000000	SoK112-----08	17.669	7.859,17
E21875011000000000000374739100000	SoK111-----08	35.193	16.452,73
E21875011000000000000374739100000	SoK112-----08	18.230	8.108,70
E21875011000000000000374739300000	SoK111-----08	30.291	14.161,04
E21875011000000000000374739300000	SoK112-----08	7.699	3.424,52
E21875011000000000000374739500000	SoK111-----08	30.149	14.094,66
E21875011000000000000374739500000	SoK112-----08	4.146	1.844,14
E21875011000000000000374739600000	SoK111-----08	66.828	31.242,09
E21875011000000000000374739600000	SoK112-----08	34.214	15.218,39
E21875011000000000000374739800000	SoK111-----08	5.840	2.730,20
E21875011000000000000374739900000	SoK111-----08	6.244	2.919,07
E21875011000000000000374740000000	SoK111-----08	10.097	4.720,35
E21875011000000000000374740100000	SoK111-----08	31.423	14.690,25
E21875011000000000000374740100000	SoK112-----08	11.207	4.984,87
E21875011000000000000374740200000	SoK111-----08	16.101	7.527,22
E21875011000000000000374740500000	SoK111-----08	14.360	6.713,30
E21875011000000000000374740700000	SoK111-----08	9.183	4.293,05
E21875011000000000000374740800000	SoK111-----08	21.223	9.921,75
E21875011000000000000374740900000	SoK111-----08	13.946	6.519,76
E21875011000000000000374741000000	SoK111-----08	5.848	2.733,94
E21875011000000000000374741100000	SoK111-----08	8.337	3.897,55
E21875011000000000000374741200000	SoK111-----08	9.549	4.464,16
E21875011000000000000374741300000	SoK111-----08	14.014	6.551,55
E21875011000000000000374746300000	SoK111-----08	32.313	15.106,33
E21875011000000000000374746300000	SoK112-----08	16.156	7.186,19

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374746800000	SoK111-----08	8.465	3.957,39
E21875011000000000000374747100000	SoK111-----08	4.941	2.309,92
E21875011000000000000374747700000	SoK111-----08	24.978	11.677,22
E21875011000000000000374748000000	SoK111-----08	12.923	6.041,50
E21875011000000000000374748300000	SoK111-----08	13.442	6.284,14
E21875011000000000000374748900000	SoK111-----08	27.267	12.747,32
E21875011000000000000374748900000	SoK112-----08	31.630	14.069,02
E21875011000000000000374749600000	SoK111-----08	8.500	3.973,75
E21875011000000000000374749800000	SoK111-----08	3.486	1.629,71
E21875011000000000000374749900000	SoK111-----08	10.991	5.138,29
E21875011000000000000374750100000	SoK111-----08	7.680	3.590,40
E21875011000000000000374750200000	SoK111-----08	10.471	4.895,19
E21875011000000000000374750400000	SoK111-----08	12.876	6.019,53
E21875011000000000000374750500000	SoK111-----08	20.238	9.461,27
E21875011000000000000374750700000	SoK111-----08	13.159	6.151,83
E21875011000000000000374750900000	SoK111-----08	14.094	6.588,95
E21875011000000000000374751000000	SoK111-----08	7.347	3.434,72
E21875011000000000000374751200000	SoK111-----08	4.192	1.959,76
E21875011000000000000374752100000	SoK111-----08	32.506	15.196,56
E21875011000000000000374752100000	SoK112-----08	7.281	3.238,59
E21875011000000000000374752400000	SoK111-----08	11.247	5.257,97
E21875011000000000000374753800000	SoK111-----08	28.783	13.456,05
E21875011000000000000374755600000	SoK111-----08	19.356	9.048,93
E21875011000000000000374755700000	SoK111-----08	4.664	2.180,42
E21875011000000000000374755800000	SoK111-----08	33.405	15.616,84
E21875011000000000000374755800000	SoK112-----08	10.645	4.734,90
E21875011000000000000374756000000	SoK111-----08	36.355	16.995,96
E21875011000000000000374756700000	SoK111-----08	9.632	4.502,96
E21875011000000000000374756800000	SoK111-----08	31.685	14.812,74
E21875011000000000000374756800000	SoK112-----08	16.434	7.309,84
E21875011000000000000374756900000	SoK111-----08	5.880	2.748,90
E21875011000000000000374757000000	SoK111-----08	8.648	4.042,94
E21875011000000000000374757100000	SoK111-----08	31.503	14.727,65
E21875011000000000000374757100000	SoK112-----08	23.838	10.603,14
E21875011000000000000374757200000	SoK111-----08	11.320	5.292,10
E21875011000000000000374757300000	SoK111-----08	13.630	6.372,03
E21875011000000000000374757400000	SoK111-----08	27.788	12.990,89
E21875011000000000000374757500000	SoK111-----08	7.190	3.361,33
E21875011000000000000374757600000	SoK111-----08	30.458	14.239,12
E21875011000000000000374759900000	SoK111-----08	22.660	10.593,55
E21875011000000000000374760000000	SoK111-----08	8.502	3.974,69
E21875011000000000000374760100000	SoK111-----08	9.132	4.269,21
E21875011000000000000374760200000	SoK111-----08	35.332	16.517,71
E21875011000000000000374760300000	SoK111-----08	25.131	11.748,74
E21875011000000000000374760400000	SoK111-----08	9.189	4.295,86
E21875011000000000000374760500000	SoK111-----08	981	458,62
E21875011000000000000374760600000	SoK111-----08	3.793	1.773,23
E21875011000000000000374760900000	SoK111-----08	35.177	16.445,25
E21875011000000000000374760900000	SoK112-----08	1.102	490,17
E21875011000000000000374761800000	SoK111-----08	27.986	13.083,46
E21875011000000000000374761800000	SoK112-----08	1.399	622,28
E21875011000000000000374761900000	SoK111-----08	16.144	7.547,32
E21875011000000000000374762700000	SoK111-----08	17.694	8.271,95
E21875011000000000000374762800000	SoK111-----08	27.740	12.968,45
E21875011000000000000374762900000	SoK111-----08	28.282	13.221,84
E21875011000000000000374763000000	SoK111-----08	21.875	10.226,56
E21875011000000000000374763100000	SoK111-----08	14.706	6.875,06
E21875011000000000000374763200000	SoK111-----08	10.621	4.965,32
E21875011000000000000374763300000	SoK111-----08	30.317	14.173,20
E21875011000000000000374763400000	SoK111-----08	23.353	10.917,53
E21875011000000000000374763500000	SoK111-----08	18.035	8.431,36
E21875011000000000000374763600000	SoK111-----08	10.046	4.696,51
E21875011000000000000374763700000	SoK111-----08	33.327	15.580,37
E21875011000000000000374764700000	SoK111-----08	11.130	5.203,28
E21875011000000000000374764800000	SoK111-----08	10.885	5.088,74
E21875011000000000000374764900000	SoK111-----08	15.877	7.422,50
E21875011000000000000374765000000	SoK111-----08	13.447	6.286,47
E21875011000000000000374765100000	SoK111-----08	15.179	7.096,18
E21875011000000000000374765200000	SoK111-----08	5.562	2.600,24
E21875011000000000000374765300000	SoK111-----08	7.590	3.548,33
E21875011000000000000374765400000	SoK111-----08	8.722	4.077,54
E21875011000000000000374765500000	SoK111-----08	11.066	5.173,36
E21875011000000000000374765600000	SoK111-----08	11.474	5.364,10
E21875011000000000000374765700000	SoK111-----08	61.592	28.794,26
E21875011000000000000374765700000	SoK112-----08	62.952	28.001,05
E21875011000000000000374766700000	SoK111-----08	4.563	2.133,20
E21875011000000000000374766900000	SoK111-----08	12.623	5.901,25
E21875011000000000000374767000000	SoK111-----08	11.662	5.451,99
E21875011000000000000374767100000	SoK111-----08	30.640	14.324,20
E21875011000000000000374767200000	SoK111-----08	12.613	5.896,58
E21875011000000000000374767400000	SoK111-----08	9.197	4.299,60
E21875011000000000000374767500000	SoK111-----08	24.071	11.253,19
E21875011000000000000374767600000	SoK111-----08	5.284	2.470,27
E21875011000000000000374771300000	SoK111-----08	22.724	10.623,47
E21875011000000000000374771300000	SoK112-----08	500	222,40
E21875011000000000000374771500000	SoK112-----08	19.226	8.551,72
E21875011000000000000374772200000	SoK111-----08	10.888	5.090,03
E21875011000000000000374772600000	SoK111-----08	19.248	8.998,44
E21875011000000000000374774100000	SoK111-----08	5.898	2.757,32
E21875011000000000000374774500000	SoK111-----08	9.533	4.456,68
E21875011000000000000374776000000	SoK111-----08	24.394	11.404,20
E21875011000000000000374776000000	SoK112-----08	56.919	25.317,57
E21875011000000000000374776000000	SoK113-----08	275.800	121.324,42
E21875011000000000000374778500000	SoK111-----08	30.587	14.299,42
E21875011000000000000374778500000	SoK112-----08	6.117	2.720,84
E21875011000000000000374779700000	SoK111-----08	8.655	4.046,21
E21875011000000000000374779800000	SoK111-----08	27.752	12.974,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374781600000	SoK111-----08	2.956	1.381,93
E21875011000000000000374781700000	SoK111-----08	30.640	14.324,20
E21875011000000000000374781700000	SoK112-----08	16.546	7.359,66
E21875011000000000000374782300000	SoK111-----08	1.802	842,44
E21875011000000000000374784100000	SoK111-----08	5.469	2.556,76
E21875011000000000000374784200000	SoK111-----08	11.157	5.215,90
E21875011000000000000374784700000	SoK111-----08	31.149	14.562,16
E21875011000000000000374784700000	SoK112-----08	16.820	7.481,54
E21875011000000000000374784800000	SoK111-----08	7.909	3.697,46
E21875011000000000000374785000000	SoK111-----08	29.935	13.994,61
E21875011000000000000374785000000	SoK112-----08	4.291	1.908,64
E21875011000000000000374785400000	SoK111-----08	3.381	1.580,62
E21875011000000000000374786200000	SoK111-----08	26.957	12.602,40
E21875011000000000000374786300000	SoK111-----08	7.991	3.735,79
E21875011000000000000374786400000	SoK111-----08	2.739	1.280,48
E21875011000000000000374786500000	SoK111-----08	19.348	9.045,19
E21875011000000000000374786600000	SoK111-----08	24.432	11.421,96
E21875011000000000000374786700000	SoK111-----08	10.456	4.888,18
E21875011000000000000374787100000	SoK111-----08	17.146	8.015,76
E21875011000000000000374787400000	SoK111-----08	31.556	14.752,43
E21875011000000000000374787400000	SoK112-----08	17.041	7.579,84
E21875011000000000000374787700000	SoK111-----08	3.259	1.523,58
E21875011000000000000374788100000	SoK111-----08	4.877	2.280,00
E21875011000000000000374788300000	SoK111-----08	5.414	2.531,05
E21875011000000000000374788400000	SoK111-----08	31.686	14.813,21
E21875011000000000000374788400000	SoK112-----08	17.110	7.610,53
E21875011000000000000374788500000	SoK111-----08	34.584	16.168,02
E21875011000000000000374788600000	SoK111-----08	11.935	5.579,61
E21875011000000000000374788700000	SoK111-----08	2.729	1.275,81
E21875011000000000000374788800000	SoK111-----08	5.102	2.385,19
E21875011000000000000374788900000	SoK111-----08	6.272	2.932,16
E21875011000000000000374789000000	SoK111-----08	7.291	3.408,54
E21875011000000000000374789100000	SoK111-----08	13.145	6.145,28
E21875011000000000000374789200000	SoK111-----08	13.333	6.233,18
E21875011000000000000374789300000	SoK111-----08	4.874	2.278,60
E21875011000000000000374789400000	SoK111-----08	9.617	4.495,95
E21875011000000000000374789500000	SoK111-----08	3.739	1.747,98
E21875011000000000000374789600000	SoK111-----08	20.088	9.391,14
E21875011000000000000374789700000	SoK111-----08	5.876	2.747,03
E21875011000000000000374789800000	SoK111-----08	15.248	7.128,44
E21875011000000000000374789900000	SoK111-----08	5.134	2.400,15
E21875011000000000000374790000000	SoK111-----08	32.337	15.117,55
E21875011000000000000374795800000	SoK111-----08	29.033	13.572,93
E21875011000000000000374795800000	SoK112-----08	4.413	1.962,90
E21875011000000000000374795900000	SoK111-----08	5.553	2.596,03
E21875011000000000000374796000000	SoK111-----08	19.035	8.898,86
E21875011000000000000374796300000	SoK112-----08	46.381	20.630,27
E21875011000000000000374796400000	SoK111-----08	10.428	4.875,09
E21875011000000000000374796500000	SoK111-----08	5.435	2.540,86
E21875011000000000000374799700000	SoK111-----08	18.311	8.560,39
E21875011000000000000374799800000	SoK111-----08	10.527	4.921,37
E21875011000000000000374799900000	SoK111-----08	31.286	14.626,21
E21875011000000000000374800000000	SoK111-----08	13.242	6.190,64
E21875011000000000000374800100000	SoK111-----08	6.380	2.982,65
E21875011000000000000374800200000	SoK111-----08	21.159	9.891,83
E21875011000000000000374800300000	SoK111-----08	13.750	6.428,13
E21875011000000000000374800400000	SoK111-----08	26.624	12.446,72
E21875011000000000000374800600000	SoK111-----08	11.308	5.286,49
E21875011000000000000374803600000	SoK111-----08	28.561	13.352,27
E21875011000000000000374804000000	SoK111-----08	4.363	2.039,70
E21875011000000000000374804700000	SoK111-----08	8.163	3.816,20
E21875011000000000000374804900000	SoK111-----08	5.645	2.639,04
E21875011000000000000374805000000	SoK111-----08	9.949	4.651,16
E21875011000000000000374805100000	SoK111-----08	11.042	5.162,14
E21875011000000000000374805200000	SoK111-----08	10.508	4.912,49
E21875011000000000000374805300000	SoK111-----08	17.442	8.154,14
E21875011000000000000374805400000	SoK111-----08	8.933	4.176,18
E21875011000000000000374805500000	SoK111-----08	14.053	6.569,78
E21875011000000000000374805600000	SoK111-----08	4.465	2.087,39
E21875011000000000000374811300000	SoK111-----08	73.830	34.515,53
E21875011000000000000374811300000	SoK112-----08	35.261	15.684,09
E21875011000000000000374811400000	SoK111-----08	33.023	15.438,25
E21875011000000000000374811400000	SoK112-----08	21.960	9.767,81
E21875011000000000000374812200000	SoK111-----08	7.309	3.416,96
E21875011000000000000374812300000	SoK111-----08	18.720	8.751,60
E21875011000000000000374812600000	SoK111-----08	4.505	2.106,09
E21875011000000000000374812700000	SoK111-----08	4.502	2.104,69
E21875011000000000000374812800000	SoK111-----08	25.348	11.850,19
E21875011000000000000374812900000	SoK111-----08	29.300	13.697,75
E21875011000000000000374813000000	SoK111-----08	8.554	3.999,00
E21875011000000000000374813100000	SoK111-----08	15.736	7.356,58
E21875011000000000000374813200000	SoK111-----08	31.712	14.825,36
E21875011000000000000374813300000	SoK111-----08	15.269	7.138,26
E21875011000000000000374813400000	SoK111-----08	2.201	1.028,97
E21875011000000000000374813500000	SoK111-----08	6.475	3.027,06
E21875011000000000000374813600000	SoK111-----08	14.421	6.741,82
E21875011000000000000374813900000	SoK111-----08	16.123	7.537,50
E21875011000000000000374817300000	SoK111-----08	19.593	9.159,73
E21875011000000000000374817700000	SoK111-----08	15.101	7.059,72
E21875011000000000000374817800000	SoK111-----08	11.062	5.171,49
E21875011000000000000374817900000	SoK111-----08	20.783	9.716,05
E21875011000000000000374818000000	SoK111-----08	18.737	8.759,55
E21875011000000000000374818000000	SoK112-----08	5.434	2.417,04
E21875011000000000000374818100000	SoK111-----08	10.548	4.931,19
E21875011000000000000374818200000	SoK111-----08	18.568	8.680,54
E21875011000000000000374818300000	SoK111-----08	26.277	12.284,50
E21875011000000000000374818400000	SoK111-----08	8.065	3.770,39



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374818500000	SoK111-----08	27.537	12.873,55
E21875011000000000000374818600000	SoK111-----08	12.737	5.954,55
E21875011000000000000374818700000	SoK111-----08	5.797	2.710,10
E21875011000000000000374818800000	SoK111-----08	4.932	2.305,71
E21875011000000000000374818900000	SoK111-----08	3.463	1.618,95
E21875011000000000000374819700000	SoK111-----08	16.281	7.611,37
E21875011000000000000374819800000	SoK111-----08	11.240	5.254,70
E21875011000000000000374819900000	SoK111-----08	11.995	5.607,66
E21875011000000000000374820000000	SoK111-----08	11.451	5.353,34
E21875011000000000000374820100000	SoK111-----08	25.228	11.794,09
E21875011000000000000374820200000	SoK111-----08	8.489	3.968,61
E21875011000000000000374820300000	SoK111-----08	10.538	4.926,52
E21875011000000000000374820400000	SoK111-----08	27.804	12.998,37
E21875011000000000000374820500000	SoK111-----08	34.918	16.324,17
E21875011000000000000374820600000	SoK111-----08	20.984	9.810,02
E21875011000000000000374820700000	SoK111-----08	9.446	4.416,01
E21875011000000000000374820800000	SoK111-----08	28.917	13.518,70
E21875011000000000000374820900000	SoK111-----08	11.924	5.574,47
E21875011000000000000374821000000	SoK111-----08	8.197	3.832,10
E21875011000000000000374821100000	SoK111-----08	11.794	5.513,70
E21875011000000000000374821200000	SoK111-----08	5.099	2.383,78
E21875011000000000000374822700000	SoK111-----08	29.118	13.612,67
E21875011000000000000374825100000	SoK111-----08	18.718	8.750,67
E21875011000000000000374832700000	SoK111-----08	28.166	13.167,61
E21875011000000000000374832700000	SoK112-----08	5.502	2.447,29
E21875011000000000000374834200000	SoK111-----08	11.597	5.421,60
E21875011000000000000374834300000	SoK111-----08	8.190	3.828,83
E21875011000000000000374834400000	SoK111-----08	5.785	2.704,49
E21875011000000000000374834500000	SoK111-----08	20.187	9.437,42
E21875011000000000000374834600000	SoK111-----08	36.193	16.920,23
E21875011000000000000374834600000	SoK112-----08	16.724	7.438,84
E21875011000000000000374835100000	SoK111-----08	35.511	16.601,39
E21875011000000000000374835100000	SoK112-----08	1.989	884,71
E21875011000000000000374836100000	SoK111-----08	29.839	13.949,73
E21875011000000000000374836100000	SoK112-----08	69.526	30.925,16
E21875011000000000000374836400000	SoK111-----08	4.294	2.007,45
E21875011000000000000374836400000	SoK112-----08	275	122,32
E21875011000000000000374836700000	SoK111-----08	8.826	4.126,16
E21875011000000000000374836800000	SoK111-----08	10.534	4.924,65
E21875011000000000000374836900000	SoK111-----08	27.666	12.933,86
E21875011000000000000374836900000	SoK112-----08	3.610	1.605,73
E21875011000000000000374837000000	SoK111-----08	4.138	1.934,52
E21875011000000000000374837100000	SoK111-----08	34.077	15.931,00
E21875011000000000000374837200000	SoK111-----08	10.087	4.715,67
E21875011000000000000374837300000	SoK111-----08	24.221	11.323,32
E21875011000000000000374837400000	SoK111-----08	11.048	5.164,94
E21875011000000000000374837500000	SoK111-----08	4.354	2.035,50
E21875011000000000000374837600000	SoK111-----08	31.199	14.585,53
E21875011000000000000374837600000	SoK112-----08	17.940	7.979,71
E21875011000000000000374837700000	SoK111-----08	14.180	6.629,15
E21875011000000000000374837800000	SoK111-----08	18.674	8.730,10
E21875011000000000000374837900000	SoK111-----08	5.396	2.522,63
E21875011000000000000374839000000	SoK111-----08	8.626	4.032,66
E21875011000000000000374838100000	SoK111-----08	20.883	9.762,80
E21875011000000000000374838200000	SoK111-----08	7.928	3.706,34
E21875011000000000000374843100000	SoK111-----08	29.212	13.656,61
E21875011000000000000374843100000	SoK112-----08	22.844	10.161,01
E21875011000000000000374843600000	SoK111-----08	6.301	2.945,72
E21875011000000000000374845000000	SoK111-----08	6.288	2.939,64
E21875011000000000000374848300000	SoK111-----08	33.268	15.552,79
E21875011000000000000374848900000	SoK111-----08	29.375	13.732,81
E21875011000000000000374848900000	SoK112-----08	12.573	5.592,47
E21875011000000000000374850200000	SoK111-----08	17.245	8.062,04
E21875011000000000000374850300000	SoK111-----08	9.057	4.234,15
E21875011000000000000374850400000	SoK111-----08	7.572	3.539,91
E21875011000000000000374850700000	SoK111-----08	9.191	4.296,79
E21875011000000000000374851000000	SoK111-----08	18.663	8.724,95
E21875011000000000000374851500000	SoK111-----08	15.090	7.054,58
E21875011000000000000374851600000	SoK111-----08	13.435	6.280,86
E21875011000000000000374852600000	SoK111-----08	13.945	6.519,29
E21875011000000000000374854700000	SoK111-----08	14.241	6.657,67
E21875011000000000000374854900000	SoK111-----08	8.792	4.110,26
E21875011000000000000374855000000	SoK111-----08	17.476	8.170,03
E21875011000000000000374855100000	SoK111-----08	12.369	5.782,51
E21875011000000000000374855200000	SoK111-----08	3.018	1.410,92
E21875011000000000000374855800000	SoK111-----08	10.530	4.922,78
E21875011000000000000374856100000	SoK111-----08	21.131	9.878,74
E21875011000000000000374856800000	SoK111-----08	24.333	11.375,68
E21875011000000000000374856900000	SoK111-----08	13.307	6.221,02
E21875011000000000000374857000000	SoK111-----08	32.032	14.974,96
E21875011000000000000374857100000	SoK111-----08	6.650	3.108,88
E21875011000000000000374857200000	SoK111-----08	9.791	4.577,29
E21875011000000000000374857400000	SoK111-----08	16.240	7.592,20
E21875011000000000000374857500000	SoK111-----08	7.791	3.642,29
E21875011000000000000374857900000	SoK111-----08	5.339	2.495,98
E21875011000000000000374858800000	SoK111-----08	9.235	4.317,36
E21875011000000000000374858900000	SoK111-----08	12.124	5.667,97
E21875011000000000000374859100000	SoK111-----08	10.450	4.885,38
E21875011000000000000374859200000	SoK111-----08	12.815	5.991,01
E21875011000000000000374859600000	SoK111-----08	22.333	10.440,68
E21875011000000000000374871000000	SoK111-----08	7.255	3.391,71
E21875011000000000000374871100000	SoK111-----08	8.635	4.036,86
E21875011000000000000374871400000	SoK111-----08	11.635	5.439,36
E21875011000000000000374873400000	SoK111-----08	28.717	13.425,20
E21875011000000000000374873500000	SoK111-----08	28.043	13.110,10
E21875011000000000000374873600000	SoK111-----08	34.282	16.026,84
E21875011000000000000374876200000	SoK111-----08	28.483	13.315,80



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374876200000	SoK112-----08	48.416	21.535,44
E21875011000000000000374876400000	SoK111-----08	27.674	12.937,60
E21875011000000000000374878900000	SoK111-----08	9.798	4.580,57
E21875011000000000000374879100000	SoK112-----08	34.680	15.425,66
E21875011000000000000374880000000	SoK111-----08	31.367	14.664,07
E21875011000000000000374880100000	SoK111-----08	21.816	10.198,98
E21875011000000000000374880200000	SoK111-----08	19.368	9.054,54
E21875011000000000000374880300000	SoK111-----08	3.373	1.576,88
E21875011000000000000374880600000	SoK111-----08	5.747	2.686,72
E21875011000000000000374881800000	SoK111-----08	8.957	4.187,40
E21875011000000000000374881900000	SoK111-----08	5.054	2.362,75
E21875011000000000000374882200000	SoK111-----08	4.358	2.037,37
E21875011000000000000374884200000	SoK111-----08	6.223	2.909,25
E21875011000000000000374884300000	SoK111-----08	5.938	2.776,02
E21875011000000000000374884400000	SoK111-----08	19.564	9.146,17
E21875011000000000000374884500000	SoK111-----08	13.667	6.389,32
E21875011000000000000374884600000	SoK111-----08	8.484	3.966,27
E21875011000000000000374886500000	SoK111-----08	30.780	14.389,65
E21875011000000000000374886600000	SoK111-----08	28.114	13.143,30
E21875011000000000000374886700000	SoK111-----08	9.165	4.284,64
E21875011000000000000374886800000	SoK111-----08	10.564	4.938,67
E21875011000000000000374886900000	SoK111-----08	9.874	4.616,10
E21875011000000000000374887100000	SoK111-----08	9.272	4.334,66
E21875011000000000000374887300000	SoK111-----08	21.751	10.168,59
E21875011000000000000374887500000	SoK111-----08	9.891	4.624,04
E21875011000000000000374889200000	SoK111-----08	27.187	12.709,92
E21875011000000000000374889700000	SoK111-----08	26.550	12.412,13
E21875011000000000000374889800000	SoK111-----08	9.820	4.590,85
E21875011000000000000374889900000	SoK111-----08	16.873	7.888,13
E21875011000000000000374890000000	SoK111-----08	7.362	3.441,74
E21875011000000000000374890100000	SoK111-----08	24.361	11.388,77
E21875011000000000000374890200000	SoK111-----08	5.155	2.409,96
E21875011000000000000374890300000	SoK111-----08	35.620	16.652,35
E21875011000000000000374890300000	SoK112-----08	15.139	6.733,83
E21875011000000000000374890400000	SoK111-----08	26.933	12.591,18
E21875011000000000000374890500000	SoK111-----08	32.482	15.185,34
E21875011000000000000374890500000	SoK112-----08	5.349	2.379,24
E21875011000000000000374890600000	SoK111-----08	11.222	5.246,29
E21875011000000000000374891800000	SoK111-----08	10.950	5.119,13
E21875011000000000000374891900000	SoK111-----08	30.060	14.053,05
E21875011000000000000374892000000	SoK111-----08	33.287	15.561,67
E21875011000000000000374892200000	SoK111-----08	32.159	15.034,33
E21875011000000000000374892300000	SoK81a-----01	23.944	12.120,45
E21875011000000000000374892400000	SoK111-----08	9.051	4.231,34
E21875011000000000000374892600000	SoK111-----08	31.474	14.714,10
E21875011000000000000374892600000	SoK112-----08	16.114	7.167,51
E21875011000000000000374892700000	SoK111-----08	23.298	10.891,82
E21875011000000000000374894400000	SoK111-----08	50.894	23.792,95
E21875011000000000000374895700000	SoK111-----08	28.187	13.177,42
E21875011000000000000374895700000	SoK112-----08	11.111	4.942,17
E21875011000000000000374899400000	SoK111-----08	15.925	7.444,94
E21875011000000000000374899500000	SoK111-----08	24.546	11.475,26
E21875011000000000000374899800000	SoK111-----08	2.927	1.368,37
E21875011000000000000374901900000	SoK111-----08	12.234	5.719,40
E21875011000000000000374902000000	SoK111-----08	3.771	1.762,94
E21875011000000000000374902100000	SoK111-----08	23.448	10.961,94
E21875011000000000000374902200000	SoK111-----08	12.411	5.802,14
E21875011000000000000374902300000	SoK111-----08	4.409	2.061,21
E21875011000000000000374902400000	SoK111-----08	7.260	3.394,05
E21875011000000000000374902500000	SoK111-----08	7.227	3.378,62
E21875011000000000000374902600000	SoK111-----08	14.439	6.750,23
E21875011000000000000374903400000	SoK111-----08	18.726	8.754,41
E21875011000000000000374903500000	SoK111-----08	10.111	4.726,89
E21875011000000000000374903600000	SoK111-----08	25.978	12.144,72
E21875011000000000000374903600000	SoK112-----08	12.539	5.577,35
E21875011000000000000374905400000	SoK111-----08	7.187	3.359,92
E21875011000000000000374905500000	SoK111-----08	27.310	12.767,43
E21875011000000000000374905500000	SoK112-----08	28.649	12.743,08
E21875011000000000000374905700000	SoK111-----08	30.517	14.266,70
E21875011000000000000374905700000	SoK112-----08	20.751	9.230,04
E21875011000000000000374906000000	SoK111-----08	30.621	14.315,32
E21875011000000000000374906000000	SoK112-----08	20.823	9.262,07
E21875011000000000000374906100000	SoK111-----08	23.243	10.866,10
E21875011000000000000374906500000	SoK111-----08	31.778	14.856,22
E21875011000000000000374906600000	SoK111-----08	30.692	14.348,51
E21875011000000000000374906700000	SoK111-----08	23.059	10.780,08
E21875011000000000000374906900000	SoK111-----08	12.505	5.846,09
E21875011000000000000374907100000	SoK111-----08	27.378	12.799,22
E21875011000000000000374907300000	SoK111-----08	9.866	4.612,36
E21875011000000000000374907400000	SoK111-----08	28.787	13.457,92
E21875011000000000000374907400000	SoK112-----08	10.037	4.464,46
E21875011000000000000374907500000	SoK111-----08	14.363	6.714,70
E21875011000000000000374907600000	SoK111-----08	30.202	14.119,44
E21875011000000000000374907600000	SoK112-----08	10.390	4.621,47
E21875011000000000000374907800000	SoK111-----08	6.476	3.027,53
E21875011000000000000374908000000	SoK111-----08	9.744	4.555,32
E21875011000000000000374908200000	SoK111-----08	26.042	12.174,64
E21875011000000000000374909800000	SoK111-----08	13.343	6.237,85
E21875011000000000000374910000000	SoK111-----08	5.370	2.510,48
E21875011000000000000374910500000	SoK111-----08	10.045	4.696,04
E21875011000000000000374910600000	SoK111-----08	24.607	11.503,77
E21875011000000000000374911800000	SoK111-----08	11.518	5.384,67
E21875011000000000000374912000000	SoK111-----08	6.390	2.987,33
E21875011000000000000374912100000	SoK111-----08	6.358	2.972,37
E21875011000000000000374912200000	SoK111-----08	12.494	5.840,95
E21875011000000000000374912300000	SoK111-----08	31.919	14.922,13
E21875011000000000000374912400000	SoK111-----08	6.652	3.109,81

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000037491250000	SoK111-----08	20.807	9.727,27
E21875011000000000000374912800000	SoK111-----08	10.786	5.042,46
E21875011000000000000374912900000	SoK111-----08	23.862	11.155,49
E21875011000000000000374913000000	SoK111-----08	13.156	6.150,43
E21875011000000000000374913200000	SoK111-----08	4.383	2.049,05
E21875011000000000000374913400000	SoK111-----08	23.192	10.842,26
E21875011000000000000374913600000	SoK111-----08	12.958	6.057,87
E21875011000000000000374913700000	SoK111-----08	16.765	7.837,64
E21875011000000000000374913800000	SoK111-----08	18.091	8.457,54
E21875011000000000000374913900000	SoK111-----08	26.594	12.432,70
E21875011000000000000374914000000	SoK111-----08	6.982	3.264,09
E21875011000000000000374914100000	SoK111-----08	7.797	3.645,10
E21875011000000000000374914200000	SoK111-----08	11.004	5.144,37
E21875011000000000000374914300000	SoK111-----08	10.930	5.109,78
E21875011000000000000374914400000	SoK111-----08	8.508	3.977,49
E21875011000000000000374914500000	SoK111-----08	30.247	14.140,47
E21875011000000000000374914600000	SoK111-----08	14.602	6.826,44
E21875011000000000000374914800000	SoK111-----08	7.968	3.725,04
E21875011000000000000374914900000	SoK111-----08	7.976	3.728,78
E21875011000000000000374915000000	SoK111-----08	32.683	15.279,30
E21875011000000000000374915100000	SoK111-----08	13.216	6.178,48
E21875011000000000000374915200000	SoK111-----08	28.042	13.109,64
E21875011000000000000374915300000	SoK111-----08	7.804	3.648,37
E21875011000000000000374915700000	SoK111-----08	6.825	3.190,69
E21875011000000000000374919700000	SoK111-----08	22.750	10.635,63
E21875011000000000000374919800000	SoK111-----08	10.372	4.848,91
E21875011000000000000374920300000	SoK111-----08	8.510	3.978,43
E21875011000000000000374920700000	SoK111-----08	17.893	8.364,98
E21875011000000000000374921400000	SoK111-----08	14.626	6.837,66
E21875011000000000000374921700000	SoK111-----08	8.248	3.855,94
E21875011000000000000374922500000	SoK111-----08	6.887	3.219,67
E21875011000000000000374923800000	SoK111-----08	32.952	15.405,06
E21875011000000000000374925000000	SoK111-----08	8.984	4.200,02
E21875011000000000000374925900000	SoK111-----08	6.247	2.920,47
E21875011000000000000374928000000	SoK111-----08	32.105	15.009,09
E21875011000000000000374928800000	SoK111-----08	4.922	2.301,04
E21875011000000000000374929800000	SoK111-----08	12.583	5.882,55
E21875011000000000000374930200000	SoK111-----08	14.639	6.843,73
E21875011000000000000374930300000	SoK111-----08	11.579	5.413,18
E21875011000000000000374930700000	SoK111-----08	17.296	8.085,88
E21875011000000000000374931000000	SoK111-----08	13.511	6.316,39
E21875011000000000000374931200000	SoK111-----08	3.946	1.844,76
E21875011000000000000374931400000	SoK111-----08	9.601	4.488,47
E21875011000000000000374931800000	SoK111-----08	3.440	1.608,20
E21875011000000000000374931800000	SoK112-----08	22.778	10.131,65
E21875011000000000000374932700000	SoK111-----08	5.063	2.366,95
E21875011000000000000374932800000	SoK111-----08	27.114	12.675,80
E21875011000000000000374932900000	SoK111-----08	32.641	15.259,67
E21875011000000000000374933900000	SoK111-----08	4.936	2.307,58
E21875011000000000000374935300000	SoK111-----08	21.121	9.874,07
E21875011000000000000374936600000	SoK111-----08	24.780	11.584,65
E21875011000000000000374937600000	SoK111-----08	12.218	5.711,92
E21875011000000000000374937700000	SoK111-----08	26.005	12.157,34
E21875011000000000000374937900000	SoK111-----08	10.174	4.756,35
E21875011000000000000374938100000	SoK111-----08	8.479	3.963,93
E21875011000000000000374938300000	SoK111-----08	21.017	9.825,45
E21875011000000000000374938400000	SoK111-----08	14.266	6.669,36
E21875011000000000000374938700000	SoK111-----08	22.065	10.315,39
E21875011000000000000374938900000	SoK111-----08	13.095	6.121,91
E21875011000000000000374939100000	SoK111-----08	22.640	10.584,20
E21875011000000000000374939500000	SoK111-----08	19.572	9.149,91
E21875011000000000000374939800000	SoK111-----08	24.925	11.652,44
E21875011000000000000374940000000	SoK111-----08	13.132	6.139,21
E21875011000000000000374940100000	SoK111-----08	31.065	14.522,89
E21875011000000000000374940400000	SoK111-----08	32.717	15.295,20
E21875011000000000000374940700000	SoK111-----08	25.914	12.114,80
E21875011000000000000374940900000	SoK111-----08	20.383	9.529,05
E21875011000000000000374941000000	SoK111-----08	23.974	11.207,85
E21875011000000000000374941100000	SoK111-----08	13.617	6.365,95
E21875011000000000000374941200000	SoK111-----08	14.420	6.741,35
E21875011000000000000374941400000	SoK111-----08	5.760	2.692,80
E21875011000000000000374941500000	SoK111-----08	4.366	2.041,11
E21875011000000000000374941600000	SoK111-----08	7.080	3.309,90
E21875011000000000000374941700000	SoK111-----08	21.118	9.872,67
E21875011000000000000374941800000	SoK111-----08	19.542	9.135,89
E21875011000000000000374941900000	SoK111-----08	14.189	6.633,36
E21875011000000000000374942200000	SoK111-----08	34.651	16.199,34
E21875011000000000000374942300000	SoK111-----08	10.168	4.753,54
E21875011000000000000374942500000	SoK111-----08	5.069	2.369,76
E21875011000000000000374942600000	SoK111-----08	9.995	4.672,66
E21875011000000000000374943400000	SoK111-----08	56.253	26.298,28
E21875011000000000000374943400000	SoK112-----08	8.103	3.604,21
E21875011000000000000374943700000	SoK111-----08	16.600	7.760,50
E21875011000000000000374944000000	SoK111-----08	17.453	8.159,28
E21875011000000000000374944800000	SoK111-----08	6.017	2.812,95
E21875011000000000000374944900000	SoK111-----08	9.545	4.462,29
E21875011000000000000374945000000	SoK111-----08	4.861	2.272,52
E21875011000000000000374945100000	SoK111-----08	17.110	7.998,93
E21875011000000000000374945200000	SoK111-----08	9.172	4.287,91
E21875011000000000000374945400000	SoK111-----08	12.623	5.901,25
E21875011000000000000374945500000	SoK111-----08	5.007	2.340,77
E21875011000000000000374945600000	SoK111-----08	16.894	7.897,95
E21875011000000000000374946000000	SoK111-----08	25.663	11.997,45
E21875011000000000000374946100000	SoK111-----08	7.049	3.295,41
E21875011000000000000374946200000	SoK111-----08	16.533	7.729,18
E21875011000000000000374946700000	SoK111-----08	18.776	8.777,78
E21875011000000000000374946800000	SoK111-----08	18.969	8.868,01

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374946900000	SoK111-----08	10.333	4.830,68
E21875011000000000000374947000000	SoK111-----08	9.477	4.430,50
E21875011000000000000374952000000	SoK111-----08	4.603	2.151,90
E21875011000000000000374952400000	SoK111-----08	32.582	15.232,09
E21875011000000000000374952400000	SoK112-----08	11.730	5.217,50
E21875011000000000000374952500000	SoK111-----08	33.971	15.881,44
E21875011000000000000374952500000	SoK112-----08	4.076	1.813,00
E21875011000000000000374952600000	SoK111-----08	31.094	14.536,45
E21875011000000000000374952600000	SoK112-----08	3.109	1.382,88
E21875011000000000000374956200000	SoK111-----08	11.977	5.599,25
E21875011000000000000374956300000	SoK111-----08	9.941	4.647,42
E21875011000000000000374956400000	SoK111-----08	16.726	7.819,41
E21875011000000000000374956500000	SoK111-----08	16.686	7.800,71
E21875011000000000000374956600000	SoK111-----08	15.361	7.181,27
E21875011000000000000374964300000	SoK111-----08	32.341	15.119,42
E21875011000000000000374964300000	SoK112-----08	3.881	1.726,27
E21875011000000000000374967700000	SoK111-----08	9.420	4.403,85
E21875011000000000000374968200000	SoK111-----08	7.410	3.464,18
E21875011000000000000374968300000	SoK111-----08	5.820	2.720,85
E21875011000000000000374968400000	SoK111-----08	31.883	14.905,30
E21875011000000000000374968400000	SoK112-----08	14.985	6.665,33
E21875011000000000000374968500000	SoK111-----08	29.128	13.617,34
E21875011000000000000374968500000	SoK112-----08	9.661	4.297,21
E21875011000000000000374968600000	SoK111-----08	32.519	15.202,63
E21875011000000000000374968600000	SoK112-----08	5.333	2.372,12
E21875011000000000000374969000000	SoK111-----08	11.423	5.340,25
E21875011000000000000374969500000	SoK111-----08	11.572	5.409,91
E21875011000000000000374970100000	SoK111-----08	5.401	2.524,97
E21875011000000000000374970200000	SoK111-----08	31.621	14.782,82
E21875011000000000000374970200000	SoK112-----08	11.510	5.119,65
E21875011000000000000374970300000	SoK111-----08	19.953	9.328,03
E21875011000000000000374970400000	SoK111-----08	12.229	5.717,06
E21875011000000000000374970600000	SoK111-----08	19.739	9.227,98
E21875011000000000000374971700000	SoK111-----08	5.489	2.566,11
E21875011000000000000374971800000	SoK111-----08	6.785	3.162,64
E21875011000000000000374971900000	SoK111-----08	24.034	11.235,90
E21875011000000000000374972000000	SoK111-----08	14.298	6.684,32
E21875011000000000000374972100000	SoK111-----08	9.954	4.653,50
E21875011000000000000374972200000	SoK111-----08	13.801	6.451,97
E21875011000000000000374972300000	SoK111-----08	18.677	8.731,50
E21875011000000000000374972400000	SoK111-----08	10.111	4.726,89
E21875011000000000000374972500000	SoK111-----08	7.675	3.588,06
E21875011000000000000374972600000	SoK111-----08	3.391	1.585,29
E21875011000000000000374972700000	SoK111-----08	7.744	3.620,32
E21875011000000000000374972800000	SoK111-----08	33.465	15.644,89
E21875011000000000000374972900000	SoK111-----08	30.477	14.248,00
E21875011000000000000374973000000	SoK111-----08	22.914	10.712,30
E21875011000000000000374974000000	SoK111-----08	8.190	3.828,83
E21875011000000000000374974100000	SoK111-----08	5.893	2.754,98
E21875011000000000000374974200000	SoK111-----08	11.081	5.180,37
E21875011000000000000374974700000	SoK111-----08	26.116	12.209,23
E21875011000000000000374974800000	SoK111-----08	24.647	11.522,47
E21875011000000000000374974900000	SoK111-----08	4.818	2.252,42
E21875011000000000000374975000000	SoK111-----08	5.078	2.373,97
E21875011000000000000374975100000	SoK111-----08	27.839	13.014,73
E21875011000000000000374975200000	SoK111-----08	8.295	3.877,91
E21875011000000000000374975300000	SoK111-----08	4.246	1.985,01
E21875011000000000000374975400000	SoK111-----08	7.792	3.642,76
E21875011000000000000374975500000	SoK111-----08	7.589	3.547,86
E21875011000000000000374975600000	SoK111-----08	30.844	14.419,57
E21875011000000000000374975700000	SoK111-----08	46.336	21.662,08
E21875011000000000000374975900000	SoK111-----08	32.720	15.296,60
E21875011000000000000374975900000	SoK112-----08	1.440	640,51
E21875011000000000000374976100000	SoK117-----08	4.365.678	1.549.379,12
E21875011000000000000374976200000	SoK111-----08	36.662	17.139,49
E21875011000000000000374976700000	SoK111-----08	11.990	5.605,33
E21875011000000000000374976800000	SoK111-----08	10.072	4.708,66
E21875011000000000000374976900000	SoK111-----08	8.440	3.945,70
E21875011000000000000374977000000	SoK111-----08	23.262	10.874,99
E21875011000000000000374977100000	SoK111-----08	8.152	3.811,06
E21875011000000000000374977200000	SoK111-----08	6.025	2.816,69
E21875011000000000000374977300000	SoK111-----08	16.402	7.667,94
E21875011000000000000374977400000	SoK111-----08	18.722	8.752,54
E21875011000000000000374977500000	SoK111-----08	10.399	4.861,53
E21875011000000000000374977600000	SoK111-----08	7.293	3.409,48
E21875011000000000000374977700000	SoK111-----08	6.801	3.179,47
E21875011000000000000374977800000	SoK111-----08	10.219	4.777,38
E21875011000000000000374977900000	SoK111-----08	7.170	3.351,98
E21875011000000000000374978000000	SoK111-----08	7.585	3.545,99
E21875011000000000000374978100000	SoK111-----08	30.096	14.069,88
E21875011000000000000374978200000	SoK111-----08	4.659	2.178,08
E21875011000000000000374978300000	SoK111-----08	10.676	4.991,03
E21875011000000000000374978400000	SoK111-----08	4.924	2.301,97
E21875011000000000000374978500000	SoK111-----08	12.014	5.616,55
E21875011000000000000374978600000	SoK111-----08	21.653	10.122,78
E21875011000000000000374978700000	SoK111-----08	30.708	14.355,99
E21875011000000000000374978700000	SoK112-----08	8.537	3.797,26
E21875011000000000000374978800000	SoK111-----08	4.489	2.098,61
E21875011000000000000374978900000	SoK111-----08	33.171	15.507,50
E21875011000000000000374978900000	SoK112-----08	16.983	7.554,25
E21875011000000000000374979000000	SoK111-----08	13.695	6.402,41
E21875011000000000000374979100000	SoK111-----08	8.006	3.742,81
E21875011000000000000374979200000	SoK111-----08	26.557	12.415,40
E21875011000000000000374979200000	SoK112-----08	5.573	2.478,87
E21875011000000000000374979300000	SoK111-----08	24.990	11.682,83
E21875011000000000000374979400000	SoK111-----08	18.357	8.581,90
E21875011000000000000374979500000	SoK111-----08	6.676	3.121,03

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000374979600000	SoK111-----08	31.712	14.825,36
E21875011000000000000374979600000	SoK112-----08	17.938	7.978,82
E21875011000000000000374979700000	SoK111-----08	28.230	13.197,53
E21875011000000000000374979700000	SoK112-----08	13.899	6.182,28
E21875011000000000000374979800000	SoK111-----08	14.899	6.965,28
E21875011000000000000374979900000	SoK111-----08	23.382	10.931,09
E21875011000000000000374980000000	SoK111-----08	5.337	2.495,06
E21875011000000000000374980100000	SoK111-----08	5.557	2.597,90
E21875011000000000000374980200000	SoK111-----08	7.505	3.508,59
E21875011000000000000374980300000	SoK111-----08	4.721	2.207,07
E21875011000000000000374980400000	SoK111-----08	27.038	12.640,27
E21875011000000000000374980500000	SoK111-----08	4.360	2.038,30
E21875011000000000000374980600000	SoK111-----08	10.657	4.982,15
E21875011000000000000374980700000	SoK111-----08	3.186	1.489,46
E21875011000000000000374980800000	SoK111-----08	9.733	4.550,18
E21875011000000000000374981100000	SoK111-----08	6.425	3.003,69
E21875011000000000000374981200000	SoK111-----08	8.217	3.841,45
E21875011000000000000374981300000	SoK111-----08	7.202	3.366,94
E21875011000000000000374981400000	SoK111-----08	3.369	1.575,01
E21875011000000000000374981500000	SoK111-----08	10.970	5.128,48
E21875011000000000000374981600000	SoK111-----08	7.512	3.511,86
E21875011000000000000374983200000	SoK111-----08	29.921	13.988,07
E21875011000000000000374984800000	SoK111-----08	25.843	12.081,60
E21875011000000000000374984800000	SoK112-----08	21.747	9.673,07
E21875011000000000000374988400000	SoK111-----08	11.135	5.205,61
E21875011000000000000374988600000	SoK111-----08	7.537	3.523,55
E21875011000000000000374991200000	SoK111-----08	67.606	31.605,81
E21875011000000000000374991200000	SoK112-----08	27.316	12.150,16
E21875011000000000000374992200000	SoK111-----08	19.262	9.004,99
E21875011000000000000374992600000	SoK111-----08	6.286	2.938,71
E21875011000000000000374993600000	SoK111-----08	6.820	3.188,35
E21875011000000000000374993800000	SoK111-----08	9.016	4.214,98
E21875011000000000000374994000000	SoK111-----08	9.398	4.393,57
E21875011000000000000374994100000	SoK111-----08	23.143	10.819,35
E21875011000000000000374994400000	SoK111-----08	23.185	10.838,99
E21875011000000000000374994500000	SoK111-----08	3.626	1.695,16
E21875011000000000000374995800000	SoK111-----08	4.917	2.298,70
E21875011000000000000374995900000	SoK111-----08	8.177	3.822,75
E21875011000000000000374996000000	SoK111-----08	14.840	6.937,70
E21875011000000000000374996100000	SoK111-----08	24.581	11.491,62
E21875011000000000000374996200000	SoK111-----08	15.960	7.461,30
E21875011000000000000374996300000	SoK111-----08	34.349	16.058,16
E21875011000000000000374996400000	SoK111-----08	9.272	4.334,66
E21875011000000000000374996500000	SoK111-----08	12.582	5.882,09
E21875011000000000000374996600000	SoK111-----08	5.088	2.378,64
E21875011000000000000374996800000	SoK111-----08	15.556	7.272,43
E21875011000000000000374996900000	SoK111-----08	31.295	14.630,41
E21875011000000000000374997000000	SoK111-----08	6.969	3.258,01
E21875011000000000000374997100000	SoK111-----08	17.197	8.039,60
E21875011000000000000374997200000	SoK111-----08	22.751	10.636,09
E21875011000000000000374997400000	SoK111-----08	20.856	9.750,18
E21875011000000000000374997500000	SoK111-----08	11.287	5.276,57
E21875011000000000000375000600000	SoK111-----08	19.633	9.178,43
E21875011000000000000375000800000	SoK111-----08	33.485	15.654,24
E21875011000000000000375000800000	SoK112-----08	2.232	992,79
E21875011000000000000375000900000	SoK111-----08	18.059	8.442,58
E21875011000000000000375001000000	SoK111-----08	1.818	849,92
E21875011000000000000375001200000	SoK111-----08	21.709	10.148,96
E21875011000000000000375001300000	SoK111-----08	24.829	11.607,56
E21875011000000000000375001400000	SoK111-----08	7.193	3.362,73
E21875011000000000000375001900000	SoK111-----08	11.644	5.443,57
E21875011000000000000375002000000	SoK111-----08	29.635	13.854,36
E21875011000000000000375002000000	SoK112-----08	3.211	1.428,25
E21875011000000000000375002100000	SoK111-----08	14.636	6.842,33
E21875011000000000000375002400000	SoK111-----08	16.915	7.907,76
E21875011000000000000375002400000	SoK112-----08	12.542	5.578,68
E21875011000000000000375002800000	SoK111-----08	9.640	4.506,70
E21875011000000000000375002900000	SoK111-----08	9.995	4.672,66
E21875011000000000000375003200000	SoK111-----08	8.336	3.897,08
E21875011000000000000375003400000	SoK111-----08	9.885	4.621,24
E21875011000000000000375003500000	SoK111-----08	3.618	1.691,42
E21875011000000000000375003600000	SoK111-----08	7.184	3.358,52
E21875011000000000000375004700000	SoK111-----08	7.669	3.585,26
E21875011000000000000375004800000	SoK111-----08	33.808	15.805,24
E21875011000000000000375004900000	SoK111-----08	10.139	4.739,98
E21875011000000000000375005000000	SoK111-----08	6.136	2.868,58
E21875011000000000000375005100000	SoK111-----08	14.564	6.808,67
E21875011000000000000375005300000	SoK111-----08	36.482	17.055,34
E21875011000000000000375005400000	SoK111-----08	29.233	13.666,43
E21875011000000000000375005500000	SoK111-----08	5.542	2.590,89
E21875011000000000000375005600000	SoK111-----08	8.227	3.846,12
E21875011000000000000375005700000	SoK111-----08	31.437	14.696,80
E21875011000000000000375006000000	SoK111-----08	12.277	5.739,50
E21875011000000000000375006100000	SoK111-----08	10.262	4.797,49
E21875011000000000000375006300000	SoK111-----08	26.100	12.201,75
E21875011000000000000375006500000	SoK111-----08	31.530	14.740,28
E21875011000000000000375006700000	SoK111-----08	15.938	7.451,02
E21875011000000000000375006900000	SoK111-----08	6.780	3.169,65
E21875011000000000000375007000000	SoK111-----08	5.004	2.339,37
E21875011000000000000375007100000	SoK111-----08	9.202	4.301,94
E21875011000000000000375007200000	SoK111-----08	12.347	5.772,22
E21875011000000000000375007400000	SoK111-----08	3.927	1.835,87
E21875011000000000000375007500000	SoK111-----08	8.746	4.088,76
E21875011000000000000375007600000	SoK111-----08	35.756	16.715,93
E21875011000000000000375007700000	SoK111-----08	14.336	6.702,08
E21875011000000000000375008000000	SoK111-----08	5.452	2.548,81
E21875011000000000000375008100000	SoK111-----08	28.252	13.207,81

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375008200000	SoK111-----08	8.408	3.930,74
E21875011000000000000375008300000	SoK111-----08	6.812	3.184,61
E21875011000000000000375008400000	SoK111-----08	14.455	6.757,71
E21875011000000000000375008800000	SoK111-----08	6.053	2.829,78
E21875011000000000000375009000000	SoK111-----08	22.559	10.546,33
E21875011000000000000375009100000	SoK111-----08	17.304	8.089,62
E21875011000000000000375009200000	SoK111-----08	24.107	11.270,02
E21875011000000000000375009300000	SoK111-----08	7.495	3.503,91
E21875011000000000000375009400000	SoK111-----08	20.669	9.662,76
E21875011000000000000375009500000	SoK111-----08	18.611	8.700,64
E21875011000000000000375009600000	SoK111-----08	10.879	5.085,93
E21875011000000000000375009800000	SoK111-----08	23.037	10.769,80
E21875011000000000000375009900000	SoK111-----08	16.053	7.504,78
E21875011000000000000375010100000	SoK111-----08	20.173	9.430,88
E21875011000000000000375010200000	SoK111-----08	6.451	3.015,84
E21875011000000000000375010300000	SoK111-----08	16.993	7.944,23
E21875011000000000000375010400000	SoK111-----08	16.014	7.486,55
E21875011000000000000375010500000	SoK111-----08	25.364	11.857,67
E21875011000000000000375010700000	SoK111-----08	8.509	3.977,96
E21875011000000000000375010800000	SoK111-----08	11.849	5.539,41
E21875011000000000000375011000000	SoK111-----08	33.193	15.517,73
E21875011000000000000375011200000	SoK111-----08	32.719	15.296,13
E21875011000000000000375011300000	SoK111-----08	14.109	6.595,96
E21875011000000000000375011400000	SoK111-----08	24.894	11.637,95
E21875011000000000000375011600000	SoK111-----08	29.897	13.976,85
E21875011000000000000375011800000	SoK111-----08	8.573	4.007,88
E21875011000000000000375012000000	SoK111-----08	9.600	4.488,00
E21875011000000000000375013600000	SoK111-----08	7.946	3.714,76
E21875011000000000000375014300000	SoK111-----08	6.241	2.917,67
E21875011000000000000375014600000	SoK111-----08	5.892	2.754,51
E21875011000000000000375014700000	SoK111-----08	28.437	13.294,30
E21875011000000000000375014700000	SoK112-----08	6.067	2.698,60
E21875011000000000000375015600000	SoK111-----08	28.446	13.298,51
E21875011000000000000375015600000	SoK112-----08	16.356	7.275,15
E21875011000000000000375016700000	SoK111-----08	6.877	3.215,00
E21875011000000000000375016800000	SoK111-----08	9.702	4.535,69
E21875011000000000000375016900000	SoK111-----08	7.414	3.466,05
E21875011000000000000375017000000	SoK111-----08	6.416	2.999,48
E21875011000000000000375017100000	SoK111-----08	4.798	2.243,07
E21875011000000000000375017200000	SoK111-----08	29.886	13.971,71
E21875011000000000000375017200000	SoK112-----08	5.678	2.525,57
E21875011000000000000375017300000	SoK111-----08	14.145	6.612,79
E21875011000000000000375017400000	SoK111-----08	29.847	13.953,47
E21875011000000000000375017500000	SoK111-----08	4.060	1.898,05
E21875011000000000000375017600000	SoK111-----08	32.327	15.112,87
E21875011000000000000375018100000	SoK111-----08	11.251	5.259,84
E21875011000000000000375018400000	SoK111-----08	27.390	12.804,83
E21875011000000000000375018600000	SoK111-----08	5.298	2.476,82
E21875011000000000000375020800000	SoK111-----08	28.087	13.130,67
E21875011000000000000375020900000	SoK111-----08	35.371	16.535,94
E21875011000000000000375021100000	SoK111-----08	25.612	11.973,61
E21875011000000000000375021200000	SoK111-----08	6.628	3.098,59
E21875011000000000000375021300000	SoK111-----08	2.227	1.041,12
E21875011000000000000375021400000	SoK111-----08	8.943	4.180,85
E21875011000000000000375021500000	SoK111-----08	30.921	14.455,57
E21875011000000000000375021600000	SoK111-----08	6.764	3.162,17
E21875011000000000000375021700000	SoK111-----08	13.339	6.235,98
E21875011000000000000375021900000	SoK111-----08	35.032	16.377,46
E21875011000000000000375021900000	SoK112-----08	3.643	1.620,41
E21875011000000000000375022000000	SoK111-----08	6.106	2.854,56
E21875011000000000000375022100000	SoK112-----08	30.476	13.555,72
E21875011000000000000375022200000	SoK111-----08	18.653	8.720,28
E21875011000000000000375022200000	SoK112-----08	933	415,00
E21875011000000000000375022300000	SoK111-----08	3.437	1.606,80
E21875011000000000000375022400000	SoK111-----08	4.969	2.323,01
E21875011000000000000375022500000	SoK111-----08	30.187	14.112,42
E21875011000000000000375022600000	SoK111-----08	7.512	3.511,86
E21875011000000000000375023100000	SoK111-----08	31.580	14.763,65
E21875011000000000000375023100000	SoK112-----08	50.273	22.361,43
E21875011000000000000375024700000	SoK111-----08	3.981	1.861,12
E21875011000000000000375024800000	SoK111-----08	35.083	16.401,30
E21875011000000000000375024800000	SoK112-----08	4.701	2.091,00
E21875011000000000000375026700000	SoK111-----08	32.084	14.999,27
E21875011000000000000375026700000	SoK112-----08	4.011	1.784,09
E21875011000000000000375026800000	SoK111-----08	85.221	39.840,82
E21875011000000000000375026800000	SoK112-----08	6.270	2.788,90
E21875011000000000000375026900000	SoK111-----08	5.719	2.673,63
E21875011000000000000375027000000	SoK111-----08	11.220	5.245,35
E21875011000000000000375027200000	SoK111-----08	13.674	6.392,60
E21875011000000000000375027300000	SoK111-----08	9.492	4.437,51
E21875011000000000000375027400000	SoK111-----08	8.850	4.137,38
E21875011000000000000375027600000	SoK111-----08	6.967	3.257,07
E21875011000000000000375028700000	SoK111-----08	15.789	7.381,36
E21875011000000000000375028800000	SoK111-----08	10.406	4.864,81
E21875011000000000000375028900000	SoK111-----08	20.455	9.562,71
E21875011000000000000375029200000	SoK111-----08	28.124	13.147,97
E21875011000000000000375029300000	SoK111-----08	5.076	2.373,03
E21875011000000000000375029500000	SoK111-----08	26.896	12.573,88
E21875011000000000000375029500000	SoK112-----08	59.416	26.428,24
E21875011000000000000375030600000	SoK111-----08	3.849	1.799,41
E21875011000000000000375030900000	SoK111-----08	17.854	8.346,80
E21875011000000000000375030900000	SoK112-----08	4.582	2.038,14
E21875011000000000000375031200000	SoK111-----08	30.693	14.348,98
E21875011000000000000375031200000	SoK112-----08	6.906	3.071,79
E21875011000000000000375031300000	SoK111-----08	26.355	12.320,96
E21875011000000000000375031300000	SoK112-----08	4.085	1.817,01
E21875011000000000000375031400000	SoK111-----08	34.237	16.005,80

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375031400000	SoK112-----08	23.008	10.233,96
E21875011000000000000375031500000	SoK111-----08	19.566	9.147,11
E21875011000000000000375031600000	SoK111-----08	17.187	8.034,92
E21875011000000000000375031700000	SoK111-----08	97.404	45.536,37
E21875011000000000000375031700000	SoK112-----08	14.994	6.669,33
E21875011000000000000375031800000	SoK111-----08	29.992	14.021,26
E21875011000000000000375031800000	SoK112-----08	240	106,75
E21875011000000000000375031900000	SoK111-----08	9.394	4.391,70
E21875011000000000000375032000000	SoK111-----08	30.264	14.148,42
E21875011000000000000375032000000	SoK112-----08	242	107,64
E21875011000000000000375032400000	SoK111-----08	3.373	1.576,88
E21875011000000000000375032500000	SoK111-----08	5.874	2.746,10
E21875011000000000000375032900000	SoK111-----08	25.843	12.081,60
E21875011000000000000375033000000	SoK111-----08	11.425	5.341,19
E21875011000000000000375033500000	SoK111-----08	4.240	1.982,20
E21875011000000000000375033700000	SoK111-----08	45.737	21.382,05
E21875011000000000000375034900000	SoK111-----08	10.008	4.678,74
E21875011000000000000375035000000	SoK111-----08	21.946	10.259,76
E21875011000000000000375035100000	SoK111-----08	13.776	6.440,28
E21875011000000000000375035200000	SoK111-----08	7.958	3.720,37
E21875011000000000000375035300000	SoK111-----08	31.475	14.714,56
E21875011000000000000375035300000	SoK112-----08	4.197	1.866,83
E21875011000000000000375035400000	SoK111-----08	3.758	1.756,87
E21875011000000000000375035500000	SoK111-----08	27.185	12.708,99
E21875011000000000000375035800000	SoK111-----08	16.466	7.697,86
E21875011000000000000375036100000	SoK111-----08	14.751	6.896,09
E21875011000000000000375036200000	SoK111-----08	29.578	13.827,72
E21875011000000000000375036500000	SoK111-----08	5.356	2.503,93
E21875011000000000000375036700000	SoK111-----08	9.279	4.337,93
E21875011000000000000375036800000	SoK111-----08	31.361	14.661,27
E21875011000000000000375037000000	SoK111-----08	2.928	1.368,84
E21875011000000000000375037000000	SoK112-----08	30.657	13.636,23
E21875011000000000000375037200000	SoK111-----08	6.680	3.122,90
E21875011000000000000375037500000	SoK111-----08	6.048	2.827,44
E21875011000000000000375037600000	SoK111-----08	18.561	8.677,27
E21875011000000000000375038700000	SoK111-----08	15.980	7.470,65
E21875011000000000000375038900000	SoK111-----08	25.858	12.088,62
E21875011000000000000375039200000	SoK111-----08	5.521	2.581,07
E21875011000000000000375039700000	SoK111-----08	10.649	4.978,41
E21875011000000000000375039800000	SoK111-----08	28.416	13.284,48
E21875011000000000000375039800000	SoK112-----08	6.195	2.755,54
E21875011000000000000375039900000	SoK111-----08	28.405	13.279,34
E21875011000000000000375040000000	SoK111-----08	9.207	4.304,27
E21875011000000000000375040100000	SoK111-----08	16.906	7.903,56
E21875011000000000000375040300000	SoK111-----08	19.878	9.292,97
E21875011000000000000375040400000	SoK111-----08	17.157	8.020,90
E21875011000000000000375040500000	SoK111-----08	11.204	5.237,87
E21875011000000000000375040700000	SoK111-----08	9.595	4.485,66
E21875011000000000000375040800000	SoK111-----08	12.806	5.986,81
E21875011000000000000375040900000	SoK111-----08	29.970	14.010,98
E21875011000000000000375041000000	SoK111-----08	19.471	9.102,69
E21875011000000000000375041100000	SoK111-----08	7.924	3.704,47
E21875011000000000000375041200000	SoK111-----08	15.795	7.384,16
E21875011000000000000375041300000	SoK111-----08	2.750	1.285,63
E21875011000000000000375041400000	SoK111-----08	3.636	1.699,83
E21875011000000000000375041500000	SoK111-----08	6.344	2.965,82
E21875011000000000000375041600000	SoK111-----08	16.553	7.738,53
E21875011000000000000375041700000	SoK111-----08	3.198	1.495,07
E21875011000000000000375041800000	SoK111-----08	15.286	7.146,21
E21875011000000000000375041900000	SoK111-----08	7.920	3.702,60
E21875011000000000000375042000000	SoK111-----08	15.157	7.085,90
E21875011000000000000375042700000	SoK111-----08	28.646	13.392,01
E21875011000000000000375042700000	SoK112-----08	15.278	6.795,65
E21875011000000000000375043100000	SoK111-----08	32.141	15.025,92
E21875011000000000000375043100000	SoK112-----08	5.218	2.320,97
E21875011000000000000375044100000	SoK111-----08	30.788	14.393,39
E21875011000000000000375044300000	SoK111-----08	3.480	1.626,90
E21875011000000000000375044300000	SoK112-----08	26.828	11.933,09
E21875011000000000000375045100000	SoK111-----08	30.419	14.220,88
E21875011000000000000375046900000	SoK111-----08	30.816	14.406,48
E21875011000000000000375047500000	SoK111-----08	31.469	14.711,76
E21875011000000000000375047500000	SoK112-----08	6.420	2.855,62
E21875011000000000000375050700000	SoK111-----08	9.243	4.321,10
E21875011000000000000375050800000	SoK111-----08	15.715	7.346,76
E21875011000000000000375051000000	SoK111-----08	29.503	13.792,65
E21875011000000000000375051000000	SoK112-----08	16.128	7.173,73
E21875011000000000000375051100000	SoK111-----08	14.211	6.643,64
E21875011000000000000375051200000	SoK111-----08	13.360	6.245,80
E21875011000000000000375051300000	SoK111-----08	6.590	3.081,03
E21875011000000000000375051400000	SoK111-----08	10.328	4.828,34
E21875011000000000000375051500000	SoK111-----08	12.214	5.710,05
E21875011000000000000375051600000	SoK111-----08	8.459	3.954,58
E21875011000000000000375052200000	SoK111-----08	6.520	3.048,10
E21875011000000000000375052600000	SoK111-----08	17.243	8.061,10
E21875011000000000000375054100000	SoK111-----08	7.012	3.278,11
E21875011000000000000375054300000	SoK111-----08	32.821	15.343,82
E21875011000000000000375054500000	SoK111-----08	16.309	7.624,46
E21875011000000000000375054700000	SoK111-----08	7.572	3.539,91
E21875011000000000000375055300000	SoK111-----08	16.490	7.709,08
E21875011000000000000375056100000	SoK111-----08	11.089	5.184,11
E21875011000000000000375056800000	SoK111-----08	10.845	5.070,04
E21875011000000000000375056900000	SoK111-----08	3.642	1.702,64
E21875011000000000000375058900000	SoK111-----08	9.841	4.600,67
E21875011000000000000375059100000	SoK111-----08	10.406	4.864,81
E21875011000000000000375059300000	SoK111-----08	6.280	2.935,90
E21875011000000000000375059400000	SoK111-----08	4.742	2.216,89
E21875011000000000000375060400000	SoK111-----08	5.947	2.780,22

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375060700000	SoK111-----08	10.302	4.816,19
E21875011000000000000375060800000	SoK111-----08	9.113	4.260,33
E21875011000000000000375060900000	SoK111-----08	27.871	13.029,69
E21875011000000000000375061000000	SoK111-----08	4.960	2.318,80
E21875011000000000000375061100000	SoK111-----08	9.760	4.562,80
E21875011000000000000375061200000	SoK111-----08	6.360	2.973,30
E21875011000000000000375061300000	SoK111-----08	22.255	10.404,21
E21875011000000000000375061400000	SoK111-----08	26.940	12.594,45
E21875011000000000000375061500000	SoK111-----08	6.346	2.966,76
E21875011000000000000375061600000	SoK111-----08	2.569	1.201,01
E21875011000000000000375061800000	SoK111-----08	15.600	7.293,00
E21875011000000000000375062200000	SoK111-----08	9.284	4.340,27
E21875011000000000000375062300000	SoK111-----08	36.040	16.848,70
E21875011000000000000375062400000	SoK111-----08	10.243	4.788,60
E21875011000000000000375062500000	SoK111-----08	11.810	5.521,18
E21875011000000000000375062600000	SoK111-----08	30.517	14.266,70
E21875011000000000000375062900000	SoK111-----08	16.888	7.895,14
E21875011000000000000375063000000	SoK111-----08	7.514	3.512,80
E21875011000000000000375063300000	SoK111-----08	25.574	11.955,85
E21875011000000000000375063600000	SoK111-----08	20.046	9.371,51
E21875011000000000000375063700000	SoK111-----08	18.531	8.663,24
E21875011000000000000375063800000	SoK111-----08	34.195	15.986,16
E21875011000000000000375063800000	SoK112-----08	205	91,18
E21875011000000000000375063900000	SoK111-----08	18.672	8.729,16
E21875011000000000000375064000000	SoK111-----08	18.107	8.465,02
E21875011000000000000375064100000	SoK111-----08	9.967	4.659,57
E21875011000000000000375064200000	SoK111-----08	4.525	2.115,44
E21875011000000000000375064300000	SoK111-----08	6.776	3.167,78
E21875011000000000000375064400000	SoK111-----08	12.469	5.829,26
E21875011000000000000375064500000	SoK111-----08	6.364	2.975,17
E21875011000000000000375064600000	SoK111-----08	11.264	5.265,92
E21875011000000000000375064900000	SoK111-----08	6.542	3.058,39
E21875011000000000000375065200000	SoK111-----08	15.795	7.384,16
E21875011000000000000375066500000	SoK111-----08	20.793	9.720,73
E21875011000000000000375066700000	SoK111-----08	9.890	4.623,58
E21875011000000000000375066800000	SoK111-----08	5.788	2.705,89
E21875011000000000000375066900000	SoK111-----08	19.976	9.338,78
E21875011000000000000375067000000	SoK111-----08	14.063	6.574,45
E21875011000000000000375067100000	SoK111-----08	31.828	14.879,59
E21875011000000000000375067200000	SoK111-----08	4.913	2.296,83
E21875011000000000000375067300000	SoK111-----08	10.239	4.786,73
E21875011000000000000375067400000	SoK111-----08	12.612	5.896,11
E21875011000000000000375067500000	SoK111-----08	7.998	3.739,07
E21875011000000000000375067600000	SoK111-----08	4.182	1.955,09
E21875011000000000000375067700000	SoK111-----08	4.382	2.048,59
E21875011000000000000375067800000	SoK111-----08	9.752	4.559,06
E21875011000000000000375068000000	SoK111-----08	11.506	5.379,06
E21875011000000000000375068100000	SoK111-----08	10.681	4.993,37
E21875011000000000000375068200000	SoK111-----08	32.939	15.398,98
E21875011000000000000375068300000	SoK111-----08	7.412	3.465,11
E21875011000000000000375068400000	SoK111-----08	9.896	4.626,38
E21875011000000000000375068500000	SoK111-----08	3.410	1.594,18
E21875011000000000000375068600000	SoK111-----08	16.203	7.574,90
E21875011000000000000375068800000	SoK111-----08	7.435	3.475,86
E21875011000000000000375068900000	SoK111-----08	25.945	12.129,29
E21875011000000000000375069000000	SoK111-----08	10.892	5.092,01
E21875011000000000000375069100000	SoK111-----08	29.107	13.607,52
E21875011000000000000375069200000	SoK111-----08	13.431	6.278,99
E21875011000000000000375069300000	SoK111-----08	30.523	14.269,50
E21875011000000000000375069300000	SoK112-----08	6.013	2.674,58
E21875011000000000000375069400000	SoK111-----08	11.420	5.338,85
E21875011000000000000375069500000	SoK111-----08	13.242	6.190,64
E21875011000000000000375069600000	SoK111-----08	12.722	5.947,54
E21875011000000000000375069700000	SoK111-----08	8.511	3.978,89
E21875011000000000000375069800000	SoK111-----08	5.847	2.733,47
E21875011000000000000375069900000	SoK111-----08	8.814	4.120,55
E21875011000000000000375070000000	SoK111-----08	5.226	2.443,16
E21875011000000000000375070700000	SoK81a-----01	9.622	4.870,66
E21875011000000000000375070800000	SoK111-----08	7.924	3.704,47
E21875011000000000000375070900000	SoK111-----08	22.924	10.716,97
E21875011000000000000375071000000	SoK111-----08	27.601	12.903,47
E21875011000000000000375071100000	SoK111-----08	27.839	13.014,73
E21875011000000000000375071200000	SoK111-----08	13.432	6.279,46
E21875011000000000000375071300000	SoK111-----08	12.025	5.621,69
E21875011000000000000375071400000	SoK111-----08	30.949	14.468,66
E21875011000000000000375071400000	SoK112-----08	6.963	3.097,14
E21875011000000000000375071700000	SoK111-----08	10.164	4.751,67
E21875011000000000000375071800000	SoK111-----08	32.913	15.386,83
E21875011000000000000375071900000	SoK111-----08	28.243	13.203,60
E21875011000000000000375072000000	SoK111-----08	25.039	11.705,73
E21875011000000000000375072100000	SoK111-----08	13.889	6.493,11
E21875011000000000000375072200000	SoK111-----08	7.948	3.715,67
E21875011000000000000375072300000	SoK111-----08	20.814	9.730,32
E21875011000000000000375072400000	SoK111-----08	13.537	6.328,55
E21875011000000000000375072600000	SoK111-----08	9.402	4.395,44
E21875011000000000000375072700000	SoK111-----08	35.031	16.376,99
E21875011000000000000375072700000	SoK112-----08	8.898	3.957,83
E21875011000000000000375073400000	SoK111-----08	26.034	12.170,90
E21875011000000000000375073400000	SoK112-----08	7.246	3.223,02
E21875011000000000000375073500000	SoK112-----08	23.133	10.289,56
E21875011000000000000375074100000	SoK111-----08	10.926	5.107,91
E21875011000000000000375074400000	SoK111-----08	20.501	9.584,22
E21875011000000000000375074800000	SoK111-----08	10.511	4.913,89
E21875011000000000000375075300000	SoK81a-----01	33.956	17.188,53
E21875011000000000000375075500000	SoK111-----08	6.666	3.116,36
E21875011000000000000375075600000	SoK111-----08	6.360	2.973,30
E21875011000000000000375076100000	SoK111-----08	33.096	15.472,38



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375076200000	SoK111-----08	10.167	4.753,07
E21875011000000000000375076400000	SoK111-----08	33.203	15.522,40
E21875011000000000000375076800000	SoK111-----08	10.072	4.708,66
E21875011000000000000375077300000	SoK111-----08	5.612	2.623,61
E21875011000000000000375077400000	SoK111-----08	8.428	3.940,09
E21875011000000000000375077600000	SoK111-----08	24.872	11.627,66
E21875011000000000000375077900000	SoK111-----08	29.443	13.764,60
E21875011000000000000375077900000	SoK112-----08	14.898	6.626,63
E21875011000000000000375078100000	SoK111-----08	3.130	1.463,28
E21875011000000000000375079000000	SoK111-----08	7.893	3.689,98
E21875011000000000000375079100000	SoK111-----08	20.464	9.566,92
E21875011000000000000375079300000	SoK111-----08	13.712	6.410,36
E21875011000000000000375079500000	SoK111-----08	8.813	4.120,08
E21875011000000000000375079700000	SoK111-----08	10.086	4.715,21
E21875011000000000000375079800000	SoK111-----08	23.515	10.993,26
E21875011000000000000375079900000	SoK111-----08	6.025	2.816,69
E21875011000000000000375080000000	SoK111-----08	5.768	2.696,54
E21875011000000000000375080100000	SoK111-----08	8.636	4.037,33
E21875011000000000000375080200000	SoK111-----08	11.136	5.206,08
E21875011000000000000375080500000	SoK111-----08	6.749	3.155,16
E21875011000000000000375080800000	SoK111-----08	23.591	11.028,79
E21875011000000000000375081400000	SoK111-----08	8.616	4.027,98
E21875011000000000000375081800000	SoK111-----08	27.659	12.930,58
E21875011000000000000375081800000	SoK112-----08	13.000	5.782,40
E21875011000000000000375082600000	SoK111-----08	5.051	2.361,34
E21875011000000000000375083000000	SoK111-----08	19.475	9.104,56
E21875011000000000000375083200000	SoK111-----08	15.896	7.431,38
E21875011000000000000375083400000	SoK111-----08	20.362	9.519,24
E21875011000000000000375083700000	SoK111-----08	8.204	3.835,37
E21875011000000000000375083800000	SoK111-----08	8.141	3.805,92
E21875011000000000000375084100000	SoK111-----08	29.157	13.630,90
E21875011000000000000375084400000	SoK81a-----01	12.159	6.154,89
E21875011000000000000375085100000	SoK111-----08	10.340	4.833,95
E21875011000000000000375086700000	SoK81a-----01	10.938	5.536,82
E21875011000000000000375087400000	SoK111-----08	17.835	8.337,86
E21875011000000000000375087700000	SoK111-----08	12.476	5.832,53
E21875011000000000000375087900000	SoK111-----08	9.012	4.213,11
E21875011000000000000375088000000	SoK111-----08	26.015	12.162,01
E21875011000000000000375088100000	SoK111-----08	8.160	3.814,80
E21875011000000000000375088300000	SoK111-----08	7.570	3.538,98
E21875011000000000000375088400000	SoK111-----08	30.312	14.170,86
E21875011000000000000375088500000	SoK111-----08	8.191	3.829,29
E21875011000000000000375088600000	SoK111-----08	8.367	3.911,57
E21875011000000000000375089300000	SoK111-----08	28.346	13.251,76
E21875011000000000000375089700000	SoK111-----08	24.366	11.391,11
E21875011000000000000375090100000	SoK111-----08	5.869	2.743,76
E21875011000000000000375090200000	SoK111-----08	7.160	3.347,30
E21875011000000000000375090700000	SoK111-----08	10.279	4.805,43
E21875011000000000000375090800000	SoK111-----08	17.673	8.262,13
E21875011000000000000375090900000	SoK111-----08	6.920	3.235,10
E21875011000000000000375091000000	SoK111-----08	32.667	15.271,82
E21875011000000000000375091100000	SoK111-----08	8.057	3.766,65
E21875011000000000000375091300000	SoK111-----08	29.294	13.694,95
E21875011000000000000375091500000	SoK111-----08	9.497	4.439,85
E21875011000000000000375091600000	SoK111-----08	8.852	4.138,31
E21875011000000000000375092000000	SoK111-----08	4.669	2.182,76
E21875011000000000000375092200000	SoK111-----08	18.046	8.436,51
E21875011000000000000375092500000	SoK111-----08	7.314	3.419,30
E21875011000000000000375094400000	SoK111-----08	4.819	2.252,88
E21875011000000000000375094600000	SoK111-----08	32.649	15.263,41
E21875011000000000000375094900000	SoK111-----08	5.514	2.577,80
E21875011000000000000375095100000	SoK111-----08	11.641	5.442,17
E21875011000000000000375095300000	SoK111-----08	12.851	6.007,84
E21875011000000000000375095500000	SoK111-----08	7.550	3.529,63
E21875011000000000000375095600000	SoK111-----08	25.479	11.911,43
E21875011000000000000375095800000	SoK111-----08	1.593	744,73
E21875011000000000000375095900000	SoK111-----08	8.270	3.866,23
E21875011000000000000375096000000	SoK111-----08	20.596	9.628,63
E21875011000000000000375096200000	SoK111-----08	32.041	14.979,17
E21875011000000000000375096300000	SoK111-----08	34.686	16.215,71
E21875011000000000000375096400000	SoK111-----08	14.002	6.545,94
E21875011000000000000375096500000	SoK111-----08	6.419	3.000,88
E21875011000000000000375096600000	SoK111-----08	5.116	2.391,73
E21875011000000000000375097700000	SoK111-----08	18.587	8.689,42
E21875011000000000000375097800000	SoK111-----08	9.756	4.560,93
E21875011000000000000375098100000	SoK111-----08	33.658	15.735,12
E21875011000000000000375098100000	SoK112-----08	33.658	14.971,08
E21875011000000000000375098300000	SoK111-----08	21.491	10.047,04
E21875011000000000000375098800000	SoK111-----08	9.393	4.391,23
E21875011000000000000375098900000	SoK111-----08	12.588	5.884,89
E21875011000000000000375099100000	SoK111-----08	23.451	10.963,34
E21875011000000000000375099200000	SoK111-----08	11.815	5.523,51
E21875011000000000000375099300000	SoK111-----08	4.703	2.198,65
E21875011000000000000375099500000	SoK111-----08	3.902	1.824,19
E21875011000000000000375099600000	SoK111-----08	4.989	2.332,36
E21875011000000000000375099700000	SoK111-----08	25.604	11.969,87
E21875011000000000000375099800000	SoK111-----08	18.812	8.794,61
E21875011000000000000375099900000	SoK111-----08	16.023	7.490,75
E21875011000000000000375100000000	SoK111-----08	31.894	14.910,45
E21875011000000000000375100100000	SoK111-----08	13.433	6.279,93
E21875011000000000000375100200000	SoK111-----08	31.778	14.856,22
E21875011000000000000375100200000	SoK112-----08	2.542	1.130,68
E21875011000000000000375100300000	SoK111-----08	10.843	5.069,10
E21875011000000000000375100400000	SoK111-----08	8.397	3.925,60
E21875011000000000000375100600000	SoK111-----08	15.434	7.215,40
E21875011000000000000375102300000	SoK111-----08	6.408	2.995,74
E21875011000000000000375102400000	SoK111-----08	33.714	15.761,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375102500000	SoK111-----08	31.688	14.814,14
E21875011000000000000375102500000	SoK112-----08	16.003	7.118,13
E21875011000000000000375103100000	SoK111-----08	1.233	576,43
E21875011000000000000375103600000	SoK111-----08	12.216	5.710,98
E21875011000000000000375103700000	SoK111-----08	15.252	7.130,31
E21875011000000000000375103800000	SoK111-----08	6.760	3.160,30
E21875011000000000000375103900000	SoK111-----08	8.775	4.102,31
E21875011000000000000375104000000	SoK111-----08	5.144	2.404,82
E21875011000000000000375104100000	SoK111-----08	20.098	9.395,82
E21875011000000000000375104200000	SoK111-----08	9.237	4.318,30
E21875011000000000000375104300000	SoK111-----08	2.684	1.254,77
E21875011000000000000375104400000	SoK111-----08	24.870	11.626,73
E21875011000000000000375104500000	SoK111-----08	31.243	14.606,10
E21875011000000000000375104600000	SoK111-----08	12.429	5.810,56
E21875011000000000000375104700000	SoK111-----08	33.622	15.718,29
E21875011000000000000375104900000	SoK111-----08	30.092	14.068,01
E21875011000000000000375105000000	SoK111-----08	10.053	4.699,78
E21875011000000000000375105100000	SoK111-----08	4.478	2.093,47
E21875011000000000000375105200000	SoK111-----08	13.272	6.204,66
E21875011000000000000375105300000	SoK111-----08	8.153	3.811,53
E21875011000000000000375105400000	SoK111-----08	7.654	3.578,25
E21875011000000000000375105500000	SoK111-----08	27.205	12.718,34
E21875011000000000000375105700000	SoK111-----08	15.954	7.458,50
E21875011000000000000375105800000	SoK111-----08	13.163	6.153,70
E21875011000000000000375105900000	SoK111-----08	5.302	2.478,69
E21875011000000000000375106000000	SoK111-----08	4.687	2.191,17
E21875011000000000000375106100000	SoK111-----08	14.266	6.669,36
E21875011000000000000375106200000	SoK111-----08	7.906	3.696,06
E21875011000000000000375106400000	SoK111-----08	7.040	3.291,20
E21875011000000000000375106600000	SoK111-----08	9.207	4.304,27
E21875011000000000000375106800000	SoK111-----08	10.759	5.029,83
E21875011000000000000375107100000	SoK111-----08	32.500	15.193,75
E21875011000000000000375107100000	SoK112-----08	867	385,64
E21875011000000000000375107300000	SoK111-----08	14.303	6.686,65
E21875011000000000000375107600000	SoK111-----08	6.752	3.156,56
E21875011000000000000375107900000	SoK111-----08	31.924	14.924,47
E21875011000000000000375108300000	SoK111-----08	21.823	10.202,25
E21875011000000000000375108900000	SoK111-----08	11.775	5.504,81
E21875011000000000000375109000000	SoK111-----08	13.248	6.193,44
E21875011000000000000375109100000	SoK111-----08	12.149	5.679,66
E21875011000000000000375109200000	SoK117-----08	1.038.040	368.400,40
E21875011000000000000375109300000	SoK111-----08	3.791	1.772,29
E21875011000000000000375110700000	SoK111-----08	22.040	10.303,70
E21875011000000000000375110800000	SoK111-----08	13.478	6.300,97
E21875011000000000000375110900000	SoK111-----08	9.719	4.543,63
E21875011000000000000375111000000	SoK111-----08	15.123	7.070,00
E21875011000000000000375111100000	SoK111-----08	10.725	5.013,94
E21875011000000000000375111200000	SoK111-----08	12.704	5.939,12
E21875011000000000000375111300000	SoK111-----08	12.478	5.833,47
E21875011000000000000375111400000	SoK111-----08	5.631	2.632,49
E21875011000000000000375111500000	SoK111-----08	10.676	4.991,03
E21875011000000000000375111600000	SoK111-----08	4.767	2.228,57
E21875011000000000000375111900000	SoK111-----08	31.755	14.845,46
E21875011000000000000375112400000	SoK111-----08	4.476	2.092,53
E21875011000000000000375113100000	SoK111-----08	19.467	9.100,82
E21875011000000000000375114900000	SoK111-----08	32.821	15.343,82
E21875011000000000000375114900000	SoK112-----08	1.838	817,54
E21875011000000000000375115000000	SoK111-----08	30.008	14.028,74
E21875011000000000000375115100000	SoK111-----08	12.240	5.722,20
E21875011000000000000375115200000	SoK111-----08	4.890	2.286,08
E21875011000000000000375115400000	SoK111-----08	10.068	4.706,79
E21875011000000000000375115500000	SoK111-----08	25.336	11.844,58
E21875011000000000000375115600000	SoK111-----08	28.922	13.521,04
E21875011000000000000375115600000	SoK112-----08	18.342	8.158,52
E21875011000000000000375115800000	SoK111-----08	7.211	3.371,14
E21875011000000000000375116200000	SoK111-----08	5.895	2.755,91
E21875011000000000000375116300000	SoK111-----08	11.300	5.282,75
E21875011000000000000375116600000	SoK111-----08	9.939	4.646,48
E21875011000000000000375117200000	SoK111-----08	29.759	13.912,33
E21875011000000000000375117700000	SoK111-----08	33.814	15.808,05
E21875011000000000000375117700000	SoK112-----08	37.986	16.896,17
E21875011000000000000375118100000	SoK111-----08	21.515	10.058,26
E21875011000000000000375119600000	SoK111-----08	32.291	15.096,04
E21875011000000000000375119800000	SoK111-----08	7.951	3.717,09
E21875011000000000000375119900000	SoK111-----08	3.257	1.522,65
E21875011000000000000375120100000	SoK111-----08	30.582	14.297,09
E21875011000000000000375120300000	SoK111-----08	10.713	5.008,33
E21875011000000000000375120400000	SoK111-----08	32.150	15.030,13
E21875011000000000000375120400000	SoK112-----08	9.323	4.146,87
E21875011000000000000375120700000	SoK111-----08	33.104	15.476,12
E21875011000000000000375120700000	SoK112-----08	265	117,87
E21875011000000000000375120800000	SoK111-----08	8.440	3.945,70
E21875011000000000000375120900000	SoK111-----08	21.026	9.829,66
E21875011000000000000375121000000	SoK111-----08	28.711	13.422,39
E21875011000000000000375121000000	SoK112-----08	10.949	4.870,12
E21875011000000000000375121100000	SoK111-----08	7.782	3.638,09
E21875011000000000000375121200000	SoK111-----08	12.352	5.774,56
E21875011000000000000375121300000	SoK111-----08	15.728	7.352,84
E21875011000000000000375121400000	SoK111-----08	9.640	4.506,70
E21875011000000000000375121700000	SoK111-----08	8.471	3.960,19
E21875011000000000000375122400000	SoK111-----08	15.676	7.328,53
E21875011000000000000375122500000	SoK111-----08	3.749	1.752,66
E21875011000000000000375123100000	SoK111-----08	41.515	19.408,26
E21875011000000000000375125700000	SoK111-----08	28.142	13.156,39
E21875011000000000000375125700000	SoK112-----08	10.731	4.773,15
E21875011000000000000375125900000	SoK111-----08	24.862	11.622,99
E21875011000000000000375126000000	SoK111-----08	16.497	7.712,35

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375126100000	SoK111-----08	26.377	12.331,25
E21875011000000000000375126100000	SoK112-----08	6.805	3.026,86
E21875011000000000000375126200000	SoK111-----08	5.599	2.617,53
E21875011000000000000375126300000	SoK111-----08	8.735	4.083,61
E21875011000000000000375126400000	SoK111-----08	4.295	2.007,91
E21875011000000000000375126600000	SoK111-----07	19.176	9.436,51
E21875011000000000000375128600000	SoK111-----08	26.787	12.522,92
E21875011000000000000375128800000	SoK111-----08	5.181	2.422,00
E21875011000000000000375128900000	SoK111-----08	31.992	14.956,26
E21875011000000000000375128900000	SoK112-----08	1.792	797,08
E21875011000000000000375133700000	SoK111-----08	28.911	13.515,89
E21875011000000000000375133800000	SoK111-----08	17.617	8.235,95
E21875011000000000000375133900000	SoK111-----08	27.031	12.636,99
E21875011000000000000375134000000	SoK111-----08	13.420	6.273,85
E21875011000000000000375134100000	SoK111-----08	11.552	5.400,56
E21875011000000000000375134200000	SoK111-----08	6.258	2.925,62
E21875011000000000000375134400000	SoK111-----08	9.282	4.339,34
E21875011000000000000375136700000	SoK111-----08	6.481	3.029,87
E21875011000000000000375136800000	SoK111-----08	4.019	1.878,88
E21875011000000000000375136900000	SoK111-----08	7.245	3.387,04
E21875011000000000000375137000000	SoK111-----08	25.240	11.799,70
E21875011000000000000375137100000	SoK111-----08	15.047	7.034,47
E21875011000000000000375137200000	SoK111-----08	21.847	10.213,47
E21875011000000000000375137300000	SoK111-----08	15.860	7.414,55
E21875011000000000000375137500000	SoK111-----08	18.490	8.644,08
E21875011000000000000375137600000	SoK111-----08	5.136	2.401,08
E21875011000000000000375139700000	SoK111-----08	15.731	7.354,24
E21875011000000000000375139800000	SoK111-----08	5.810	2.716,18
E21875011000000000000375139900000	SoK111-----08	13.659	6.385,58
E21875011000000000000375140100000	SoK111-----08	11.988	5.604,39
E21875011000000000000375140200000	SoK111-----08	32.624	15.251,72
E21875011000000000000375140200000	SoK112-----08	1.979	880,26
E21875011000000000000375140300000	SoK111-----08	6.588	3.079,89
E21875011000000000000375140500000	SoK111-----08	16.125	7.538,44
E21875011000000000000375140600000	SoK111-----08	8.102	3.787,69
E21875011000000000000375141400000	SoK111-----08	28.497	13.322,35
E21875011000000000000375142900000	SoK111-----08	15.455	7.225,21
E21875011000000000000375143400000	SoK111-----08	4.010	1.874,68
E21875011000000000000375145700000	SoK111-----08	4.891	2.286,54
E21875011000000000000375145800000	SoK111-----08	10.305	4.817,59
E21875011000000000000375145900000	SoK111-----08	10.189	4.763,36
E21875011000000000000375146000000	SoK111-----08	11.976	5.598,78
E21875011000000000000375146100000	SoK111-----08	26.111	12.206,89
E21875011000000000000375146200000	SoK111-----08	17.808	8.325,24
E21875011000000000000375146300000	SoK111-----08	6.287	2.939,17
E21875011000000000000375146400000	SoK111-----08	12.548	5.866,19
E21875011000000000000375146500000	SoK111-----08	27.169	12.701,51
E21875011000000000000375146600000	SoK111-----08	9.810	4.586,18
E21875011000000000000375147200000	SoK111-----08	3.513	1.642,33
E21875011000000000000375149400000	SoK111-----08	22.835	10.675,36
E21875011000000000000375149500000	SoK111-----08	33.009	15.431,71
E21875011000000000000375149600000	SoK111-----08	4.310	2.014,93
E21875011000000000000375149700000	SoK111-----08	20.000	9.350,00
E21875011000000000000375149800000	SoK111-----08	8.272	3.867,16
E21875011000000000000375149900000	SoK111-----08	32.291	15.096,04
E21875011000000000000375150000000	SoK111-----08	7.525	3.517,94
E21875011000000000000375150100000	SoK111-----08	8.493	3.970,48
E21875011000000000000375150200000	SoK111-----08	16.651	7.784,34
E21875011000000000000375150300000	SoK111-----08	16.861	7.882,52
E21875011000000000000375150400000	SoK111-----08	6.347	2.967,22
E21875011000000000000375150500000	SoK111-----08	17.214	8.047,55
E21875011000000000000375150600000	SoK111-----08	6.898	3.224,82
E21875011000000000000375151700000	SoK111-----08	9.140	4.272,95
E21875011000000000000375151900000	SoK111-----08	16.329	7.633,81
E21875011000000000000375152700000	SoK111-----08	8.766	4.098,11
E21875011000000000000375152800000	SoK111-----08	33.472	15.648,16
E21875011000000000000375153000000	SoK111-----08	37.965	17.748,64
E21875011000000000000375153100000	SoK111-----08	15.310	7.157,43
E21875011000000000000375153300000	SoK111-----08	9.953	4.653,03
E21875011000000000000375153500000	SoK111-----08	8.423	3.937,75
E21875011000000000000375154700000	SoK111-----08	17.758	8.301,87
E21875011000000000000375155300000	SoK111-----08	10.005	4.677,34
E21875011000000000000375155500000	SoK111-----08	35.288	16.497,14
E21875011000000000000375156200000	SoK111-----08	11.412	5.335,11
E21875011000000000000375156400000	SoK111-----08	12.222	5.713,79
E21875011000000000000375156500000	SoK111-----08	26.448	12.364,44
E21875011000000000000375156600000	SoK111-----08	34.216	15.995,98
E21875011000000000000375156800000	SoK111-----08	2.514	1.175,30
E21875011000000000000375157200000	SoK111-----08	5.361	2.506,27
E21875011000000000000375157400000	SoK111-----08	5.461	2.553,02
E21875011000000000000375157700000	SoK111-----08	10.506	4.911,56
E21875011000000000000375157800000	SoK111-----08	10.367	4.846,57
E21875011000000000000375157900000	SoK111-----08	12.211	5.708,64
E21875011000000000000375158000000	SoK111-----08	4.040	1.888,70
E21875011000000000000375158100000	SoK111-----08	13.264	6.200,92
E21875011000000000000375158300000	SoK111-----08	4.923	2.301,50
E21875011000000000000375158400000	SoK111-----08	8.646	4.042,01
E21875011000000000000375158500000	SoK111-----08	4.216	1.970,98
E21875011000000000000375158600000	SoK111-----08	8.258	3.860,62
E21875011000000000000375159300000	SoK111-----08	14.333	6.700,68
E21875011000000000000375159400000	SoK111-----08	11.005	5.144,84
E21875011000000000000375159500000	SoK111-----08	15.244	7.126,57
E21875011000000000000375159600000	SoK111-----08	31.304	14.634,62
E21875011000000000000375159900000	SoK111-----08	6.022	2.815,29
E21875011000000000000375160000000	SoK111-----08	11.798	5.515,57
E21875011000000000000375160100000	SoK111-----08	10.058	4.702,12
E21875011000000000000375160200000	SoK111-----08	7.440	3.478,20

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375160300000	SoK111-----08	27.659	12.930,58
E21875011000000000000375160400000	SoK111-----08	10.595	4.953,16
E21875011000000000000375160500000	SoK111-----08	5.940	2.776,95
E21875011000000000000375160600000	SoK111-----08	8.291	3.876,04
E21875011000000000000375160700000	SoK111-----08	10.627	4.968,12
E21875011000000000000375160800000	SoK111-----08	7.554	3.531,50
E21875011000000000000375160900000	SoK111-----08	31.034	14.508,40
E21875011000000000000375161100000	SoK111-----08	10.236	4.785,33
E21875011000000000000375161300000	SoK111-----08	14.163	6.621,20
E21875011000000000000375161400000	SoK111-----08	13.198	6.170,07
E21875011000000000000375161500000	SoK111-----08	17.345	8.108,79
E21875011000000000000375161600000	SoK111-----08	7.705	3.602,09
E21875011000000000000375161900000	SoK111-----08	19.603	9.164,40
E21875011000000000000375162000000	SoK111-----08	11.106	5.192,06
E21875011000000000000375162100000	SoK111-----08	13.375	6.252,81
E21875011000000000000375162500000	SoK111-----08	18.810	8.793,68
E21875011000000000000375162700000	SoK111-----08	7.277	3.402,00
E21875011000000000000375162800000	SoK111-----08	35.801	16.736,97
E21875011000000000000375162900000	SoK111-----08	5.943	2.778,35
E21875011000000000000375163000000	SoK111-----08	6.312	2.950,86
E21875011000000000000375163100000	SoK112-----08	25.428	11.310,37
E21875011000000000000375163200000	SoK111-----08	8.324	3.891,47
E21875011000000000000375163300000	SoK111-----08	19.858	9.283,62
E21875011000000000000375163400000	SoK111-----08	5.984	2.797,52
E21875011000000000000375163500000	SoK111-----08	7.823	3.657,25
E21875011000000000000375163600000	SoK111-----08	22.507	10.522,02
E21875011000000000000375163700000	SoK111-----08	8.044	3.760,57
E21875011000000000000375163800000	SoK111-----08	28.526	13.335,91
E21875011000000000000375163900000	SoK111-----08	11.515	5.383,26
E21875011000000000000375164000000	SoK111-----08	7.632	3.567,96
E21875011000000000000375164100000	SoK111-----08	18.300	8.555,25
E21875011000000000000375164200000	SoK111-----08	29.194	13.648,20
E21875011000000000000375164300000	SoK111-----08	8.556	3.999,93
E21875011000000000000375164400000	SoK111-----08	14.319	6.694,13
E21875011000000000000375164500000	SoK111-----08	29.324	13.708,97
E21875011000000000000375164600000	SoK111-----08	12.485	5.836,74
E21875011000000000000375164700000	SoK111-----08	9.754	4.560,00
E21875011000000000000375164800000	SoK111-----08	10.534	4.924,65
E21875011000000000000375165000000	SoK111-----08	11.515	5.383,26
E21875011000000000000375165100000	SoK111-----08	5.610	2.622,68
E21875011000000000000375165200000	SoK111-----08	12.069	5.642,26
E21875011000000000000375165300000	SoK111-----08	14.950	6.989,13
E21875011000000000000375165400000	SoK111-----08	27.974	13.077,85
E21875011000000000000375165400000	SoK112-----08	5.595	2.488,66
E21875011000000000000375165700000	SoK111-----08	7.254	3.391,25
E21875011000000000000375165800000	SoK111-----08	9.346	4.369,26
E21875011000000000000375165900000	SoK111-----08	5.695	2.662,41
E21875011000000000000375166000000	SoK111-----08	5.242	2.450,64
E21875011000000000000375166100000	SoK111-----08	24.324	11.371,47
E21875011000000000000375166200000	SoK111-----08	9.032	4.222,46
E21875011000000000000375167100000	SoK111-----08	16.521	7.723,57
E21875011000000000000375167500000	SoK111-----08	13.582	6.349,59
E21875011000000000000375167600000	SoK111-----08	18.502	8.649,69
E21875011000000000000375168100000	SoK111-----08	5.700	2.664,75
E21875011000000000000375168300000	SoK111-----08	12.486	5.837,21
E21875011000000000000375169000000	SoK111-----08	27.018	12.630,92
E21875011000000000000375169000000	SoK112-----08	9.294	4.133,97
E21875011000000000000375169800000	SoK111-----08	9.381	4.385,62
E21875011000000000000375170300000	SoK111-----08	5.125	2.395,94
E21875011000000000000375170900000	SoK111-----08	6.748	3.154,69
E21875011000000000000375171300000	SoK111-----08	9.689	4.529,61
E21875011000000000000375171500000	SoK111-----08	8.582	4.012,09
E21875011000000000000375171900000	SoK111-----08	17.182	8.032,59
E21875011000000000000375172000000	SoK111-----08	39.792	18.602,76
E21875011000000000000375172700000	SoK111-----08	17.531	8.195,74
E21875011000000000000375173500000	SoK111-----08	18.382	8.593,59
E21875011000000000000375173700000	SoK111-----08	6.740	3.150,95
E21875011000000000000375173900000	SoK111-----08	26.573	12.422,88
E21875011000000000000375174100000	SoK111-----08	8.420	3.936,35
E21875011000000000000375174200000	SoK111-----08	17.951	8.392,09
E21875011000000000000375174300000	SoK111-----08	9.481	4.432,37
E21875011000000000000375174400000	SoK111-----08	7.009	3.276,71
E21875011000000000000375174500000	SoK111-----08	5.266	2.461,86
E21875011000000000000375174900000	SoK111-----08	30.592	14.301,76
E21875011000000000000375175000000	SoK111-----08	19.900	9.303,25
E21875011000000000000375175300000	SoK111-----08	2.004	936,87
E21875011000000000000375175400000	SoK111-----08	17.109	7.998,46
E21875011000000000000375175500000	SoK111-----08	35.327	16.515,37
E21875011000000000000375175800000	SoK111-----08	11.138	5.207,02
E21875011000000000000375177200000	SoK111-----08	2.955	1.381,46
E21875011000000000000375177500000	SoK111-----08	5.038	2.355,27
E21875011000000000000375177600000	SoK111-----08	2.239	1.046,73
E21875011000000000000375178000000	SoK111-----08	5.641	2.637,17
E21875011000000000000375178400000	SoK111-----08	7.392	3.455,76
E21875011000000000000375178600000	SoK111-----08	13.121	6.134,07
E21875011000000000000375178800000	SoK111-----08	8.502	3.974,69
E21875011000000000000375179200000	SoK111-----08	35.007	16.365,77
E21875011000000000000375179300000	SoK111-----08	4.831	2.258,49
E21875011000000000000375179400000	SoK111-----08	8.581	4.011,62
E21875011000000000000375179600000	SoK111-----08	9.543	4.461,35
E21875011000000000000375179700000	SoK111-----08	15.090	7.054,58
E21875011000000000000375179800000	SoK111-----08	28.895	13.508,41
E21875011000000000000375179800000	SoK112-----08	8.379	3.726,98
E21875011000000000000375179900000	SoK111-----08	26.853	12.553,78
E21875011000000000000375180000000	SoK111-----08	32.654	15.265,75
E21875011000000000000375180300000	SoK111-----08	34.362	16.064,24
E21875011000000000000375180700000	SoK111-----08	11.784	5.509,02

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375181000000	SoK111-----08	14,057	6.571,65
E21875011000000000000375181000000	SoK112-----08	2,716	1.208,08
E21875011000000000000375181100000	SoK111-----08	11,027	5.155,12
E21875011000000000000375181200000	SoK111-----08	10,377	4.851,25
E21875011000000000000375181300000	SoK111-----08	22,979	10.742,68
E21875011000000000000375181400000	SoK111-----08	17,762	8.303,74
E21875011000000000000375181600000	SoK111-----08	16,654	7.785,75
E21875011000000000000375181900000	SoK111-----08	5,911	2.763,39
E21875011000000000000375182000000	SoK111-----08	13,027	6.090,12
E21875011000000000000375182500000	SoK111-----08	6,522	3.049,04
E21875011000000000000375183100000	SoK111-----08	7,599	3.552,53
E21875011000000000000375183500000	SoK111-----08	5,314	2.484,30
E21875011000000000000375183900000	SoK111-----08	5,433	2.539,93
E21875011000000000000375184400000	SoK111-----08	14,041	6.564,17
E21875011000000000000375184600000	SoK111-----08	21,871	10.224,69
E21875011000000000000375185300000	SoK111-----08	6,708	3.135,99
E21875011000000000000375185400000	SoK111-----08	7,020	3.281,85
E21875011000000000000375186200000	SoK111-----08	19,461	9.098,02
E21875011000000000000375186800000	SoK111-----08	24,952	11.665,06
E21875011000000000000375187200000	SoK111-----08	13,813	6.457,58
E21875011000000000000375187700000	SoK111-----08	11,352	5.307,06
E21875011000000000000375188500000	SoK111-----08	9,371	4.380,94
E21875011000000000000375188800000	SoK111-----08	6,639	3.103,73
E21875011000000000000375189100000	SoK111-----08	4,536	2.120,58
E21875011000000000000375189500000	SoK111-----08	28,624	13.381,72
E21875011000000000000375189500000	SoK112-----08	35,610	15.839,33
E21875011000000000000375189800000	SoK111-----08	5,540	2.589,95
E21875011000000000000375190200000	SoK111-----08	33,724	15.765,97
E21875011000000000000375190500000	SoK111-----08	16,081	7.517,87
E21875011000000000000375190600000	SoK111-----08	4,748	2.219,69
E21875011000000000000375190700000	SoK111-----08	3,360	1.570,80
E21875011000000000000375190900000	SoK111-----08	10,526	4.920,91
E21875011000000000000375191000000	SoK111-----08	2,129	995,31
E21875011000000000000375191100000	SoK111-----08	17,002	7.948,44
E21875011000000000000375191600000	SoK111-----08	32,151	15.030,59
E21875011000000000000375191700000	SoK111-----08	5,723	2.675,50
E21875011000000000000375191900000	SoK111-----08	9,464	4.424,42
E21875011000000000000375192100000	SoK111-----08	31,040	14.511,20
E21875011000000000000375192500000	SoK111-----08	3,668	1.714,79
E21875011000000000000375192600000	SoK111-----08	16,254	7.598,75
E21875011000000000000375193600000	SoK111-----08	33,125	15.485,94
E21875011000000000000375193600000	SoK112-----08	6,581	2.927,23
E21875011000000000000375193700000	SoK111-----08	27,700	12.949,75
E21875011000000000000375193700000	SoK112-----08	4,063	1.807,22
E21875011000000000000375193800000	SoK111-----08	8,415	3.934,01
E21875011000000000000375193900000	SoK111-----08	8,759	4.094,83
E21875011000000000000375194000000	SoK111-----08	16,585	7.753,49
E21875011000000000000375194100000	SoK111-----08	4,306	2.013,06
E21875011000000000000375194200000	SoK111-----08	14,228	6.651,59
E21875011000000000000375194300000	SoK111-----08	5,257	2.457,82
E21875011000000000000375194400000	SoK111-----08	13,872	6.485,16
E21875011000000000000375194600000	SoK111-----08	31,983	14.952,05
E21875011000000000000375194600000	SoK112-----08	1,791	796,64
E21875011000000000000375194800000	SoK111-----08	4,924	2.301,97
E21875011000000000000375194900000	SoK111-----08	9,475	4.429,56
E21875011000000000000375195000000	SoK111-----08	5,027	2.350,12
E21875011000000000000375195100000	SoK111-----08	5,637	2.635,30
E21875011000000000000375195200000	SoK111-----08	30,070	14.057,73
E21875011000000000000375195300000	SoK111-----08	28,487	13.317,67
E21875011000000000000375195600000	SoK111-----08	20,428	9.550,09
E21875011000000000000375195800000	SoK111-----08	29,636	13.854,83
E21875011000000000000375195800000	SoK112-----08	12,743	5.668,09
E21875011000000000000375195900000	SoK111-----08	6,735	3.148,61
E21875011000000000000375196200000	SoK111-----08	6,732	3.147,21
E21875011000000000000375196300000	SoK111-----08	17,201	8.041,47
E21875011000000000000375196600000	SoK111-----08	5,859	2.739,08
E21875011000000000000375196700000	SoK111-----08	12,412	5.802,61
E21875011000000000000375196800000	SoK111-----08	18,886	8.829,35
E21875011000000000000375196900000	SoK111-----08	13,661	6.386,52
E21875011000000000000375197000000	SoK111-----08	12,869	6.016,26
E21875011000000000000375197100000	SoK111-----08	8,514	3.980,30
E21875011000000000000375197200000	SoK111-----08	4,204	1.965,37
E21875011000000000000375197300000	SoK111-----08	8,745	4.088,46
E21875011000000000000375197400000	SoK111-----08	15,449	7.222,41
E21875011000000000000375197500000	SoK111-----08	10,818	5.057,42
E21875011000000000000375197600000	SoK111-----08	14,902	6.966,69
E21875011000000000000375197900000	SoK111-----08	11,164	5.219,17
E21875011000000000000375198100000	SoK111-----08	21,493	10.047,98
E21875011000000000000375198300000	SoK111-----08	10,264	4.798,42
E21875011000000000000375198400000	SoK111-----08	11,891	5.559,04
E21875011000000000000375198700000	SoK111-----08	9,637	4.505,30
E21875011000000000000375199200000	SoK111-----08	7,580	3.543,65
E21875011000000000000375199300000	SoK111-----08	21,914	10.244,80
E21875011000000000000375199500000	SoK111-----08	30,654	14.330,75
E21875011000000000000375199500000	SoK112-----08	71,527	31.815,21
E21875011000000000000375199500000	SoK113-----08	30,654	13.484,69
E21875011000000000000375200700000	SoK111-----08	13,605	6.360,34
E21875011000000000000375200800000	SoK111-----08	12,880	6.021,40
E21875011000000000000375200900000	SoK111-----08	6,353	2.970,03
E21875011000000000000375201000000	SoK111-----08	14,680	6.862,90
E21875011000000000000375201100000	SoK111-----08	29,808	13.935,24
E21875011000000000000375201200000	SoK111-----08	12,133	5.672,18
E21875011000000000000375201300000	SoK111-----08	8,584	4.013,02
E21875011000000000000375201400000	SoK111-----08	11,838	5.534,27
E21875011000000000000375201500000	SoK111-----08	4,933	2.306,18
E21875011000000000000375201600000	SoK111-----08	10,180	4.759,15
E21875011000000000000375201800000	SoK111-----08	11,978	5.599,72

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375201900000	SoK111-----08	4.682	2.188,84
E21875011000000000000375202100000	SoK111-----08	12.006	5.612,81
E21875011000000000000375202500000	SoK111-----08	11.027	5.155,12
E21875011000000000000375202600000	SoK111-----08	8.595	4.018,16
E21875011000000000000375202700000	SoK111-----08	13.301	6.218,22
E21875011000000000000375202800000	SoK111-----08	11.381	5.320,62
E21875011000000000000375203500000	SoK111-----08	5.803	2.712,90
E21875011000000000000375203800000	SoK111-----08	5.519	2.580,13
E21875011000000000000375203900000	SoK112-----08	30.684	13.648,24
E21875011000000000000375204000000	SoK111-----08	20.975	9.805,81
E21875011000000000000375204100000	SoK111-----08	3.879	1.813,43
E21875011000000000000375204200000	SoK111-----08	28.458	13.304,12
E21875011000000000000375204300000	SoK111-----08	6.208	2.902,24
E21875011000000000000375204400000	SoK111-----08	21.988	10.279,39
E21875011000000000000375204500000	SoK111-----08	8.464	3.956,92
E21875011000000000000375204600000	SoK111-----08	6.422	3.002,29
E21875011000000000000375205100000	SoK111-----08	10.904	5.097,62
E21875011000000000000375205200000	SoK111-----08	5.235	2.447,36
E21875011000000000000375205300000	SoK111-----08	12.586	5.883,96
E21875011000000000000375205400000	SoK111-----08	29.893	13.974,98
E21875011000000000000375205500000	SoK111-----08	25.580	11.958,65
E21875011000000000000375205600000	SoK111-----08	16.659	7.788,08
E21875011000000000000375205700000	SoK111-----08	5.032	2.352,46
E21875011000000000000375205800000	SoK111-----08	9.092	4.250,51
E21875011000000000000375205900000	SoK111-----08	30.895	14.443,41
E21875011000000000000375206000000	SoK111-----08	9.753	4.559,53
E21875011000000000000375206100000	SoK111-----08	19.039	8.900,73
E21875011000000000000375206200000	SoK111-----08	9.333	4.363,18
E21875011000000000000375206300000	SoK111-----08	33.551	15.685,09
E21875011000000000000375206400000	SoK111-----08	13.312	6.223,36
E21875011000000000000375206500000	SoK111-----08	15.014	7.019,05
E21875011000000000000375206600000	SoK111-----08	5.900	2.758,25
E21875011000000000000375206700000	SoK111-----08	16.028	7.493,09
E21875011000000000000375206800000	SoK111-----08	7.853	3.671,28
E21875011000000000000375207100000	SoK111-----08	11.387	5.314,07
E21875011000000000000375207200000	SoK111-----08	30.283	14.157,30
E21875011000000000000375207500000	SoK111-----08	4.752	2.221,56
E21875011000000000000375207600000	SoK111-----08	27.502	12.857,19
E21875011000000000000375207700000	SoK111-----08	20.925	9.782,44
E21875011000000000000375207800000	SoK111-----08	15.747	7.361,72
E21875011000000000000375207900000	SoK111-----08	11.827	5.529,12
E21875011000000000000375208000000	SoK111-----08	7.667	3.584,32
E21875011000000000000375208100000	SoK111-----08	19.586	9.156,46
E21875011000000000000375208200000	SoK111-----08	9.142	4.273,89
E21875011000000000000375208300000	SoK111-----08	29.660	13.866,05
E21875011000000000000375208300000	SoK112-----08	1.661	738,81
E21875011000000000000375208400000	SoK111-----08	7.720	3.609,10
E21875011000000000000375208500000	SoK111-----08	5.140	2.402,95
E21875011000000000000375210100000	SoK111-----08	32.600	15.240,50
E21875011000000000000375210100000	SoK112-----08	7.335	3.262,61
E21875011000000000000375210700000	SoK111-----08	11.473	5.363,63
E21875011000000000000375210800000	SoK111-----08	10.887	5.089,67
E21875011000000000000375210900000	SoK111-----08	5.045	2.358,54
E21875011000000000000375211000000	SoK111-----08	34.206	15.991,31
E21875011000000000000375211100000	SoK111-----08	12.112	5.662,36
E21875011000000000000375211200000	SoK111-----08	6.354	2.970,50
E21875011000000000000375211300000	SoK111-----08	28.794	13.461,20
E21875011000000000000375211400000	SoK111-----08	11.404	5.331,37
E21875011000000000000375211500000	SoK111-----08	9.290	4.343,08
E21875011000000000000375211600000	SoK111-----08	11.446	5.351,01
E21875011000000000000375211700000	SoK111-----08	6.704	3.134,12
E21875011000000000000375211800000	SoK111-----08	19.450	9.092,88
E21875011000000000000375211900000	SoK111-----08	17.748	8.297,19
E21875011000000000000375212000000	SoK111-----08	9.466	4.425,14
E21875011000000000000375212100000	SoK111-----08	26.046	12.176,51
E21875011000000000000375212200000	SoK111-----08	31.161	14.567,77
E21875011000000000000375212300000	SoK111-----08	21.951	10.262,09
E21875011000000000000375212400000	SoK111-----08	29.778	13.921,05
E21875011000000000000375212500000	SoK111-----08	6.623	3.096,25
E21875011000000000000375212600000	SoK111-----08	24.555	11.479,46
E21875011000000000000375212700000	SoK111-----08	12.053	5.634,78
E21875011000000000000375212800000	SoK111-----08	11.934	5.579,15
E21875011000000000000375212900000	SoK111-----08	7.619	3.561,88
E21875011000000000000375213000000	SoK111-----08	12.292	5.746,51
E21875011000000000000375213100000	SoK111-----08	9.391	4.390,29
E21875011000000000000375213200000	SoK111-----08	7.719	3.608,63
E21875011000000000000375213300000	SoK111-----08	23.998	11.219,07
E21875011000000000000375213400000	SoK111-----08	19.004	8.884,37
E21875011000000000000375213500000	SoK111-----08	7.963	3.722,70
E21875011000000000000375213600000	SoK111-----08	5.337	2.495,05
E21875011000000000000375214100000	SoK111-----08	8.533	3.989,18
E21875011000000000000375214300000	SoK111-----08	9.262	4.329,99
E21875011000000000000375214500000	SoK111-----08	8.500	3.973,75
E21875011000000000000375214700000	SoK111-----08	11.737	5.487,05
E21875011000000000000375214800000	SoK111-----08	17.640	8.246,70
E21875011000000000000375215000000	SoK111-----08	4.682	2.188,84
E21875011000000000000375215100000	SoK111-----08	12.210	5.708,18
E21875011000000000000375215200000	SoK111-----08	10.493	4.905,48
E21875011000000000000375215300000	SoK111-----08	16.957	7.927,40
E21875011000000000000375215400000	SoK111-----08	12.562	5.872,74
E21875011000000000000375215500000	SoK111-----08	8.748	4.089,69
E21875011000000000000375215600000	SoK111-----08	11.756	5.496,01
E21875011000000000000375217000000	SoK111-----08	28.467	13.308,32
E21875011000000000000375217000000	SoK112-----08	15.258	6.786,76
E21875011000000000000375217700000	SoK111-----08	4.214	1.970,05
E21875011000000000000375217800000	SoK111-----08	8.171	3.819,94
E21875011000000000000375217900000	SoK111-----08	13.325	6.229,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375218000000	SoK111-----08	2.509	1.172,96
E21875011000000000000375218200000	SoK111-----08	18.543	8.668,85
E21875011000000000000375218500000	SoK111-----08	6.347	2.967,22
E21875011000000000000375218700000	SoK111-----08	21.956	10.264,43
E21875011000000000000375218800000	SoK111-----08	4.500	2.103,75
E21875011000000000000375218900000	SoK111-----08	14.889	6.960,61
E21875011000000000000375219000000	SoK111-----08	26.295	12.292,91
E21875011000000000000375219000000	SoK112-----08	2.542	1.130,68
E21875011000000000000375219100000	SoK111-----08	23.143	10.819,35
E21875011000000000000375219200000	SoK111-----08	13.335	6.234,11
E21875011000000000000375219300000	SoK111-----08	9.364	4.377,67
E21875011000000000000375219400000	SoK111-----08	9.210	4.305,68
E21875011000000000000375219500000	SoK111-----08	14.399	6.731,53
E21875011000000000000375219600000	SoK111-----08	36.051	16.853,84
E21875011000000000000375221800000	SoK111-----08	22.130	10.345,78
E21875011000000000000375221900000	SoK111-----08	24.468	11.438,79
E21875011000000000000375222000000	SoK111-----08	14.571	6.811,94
E21875011000000000000375222100000	SoK111-----08	6.355	2.970,96
E21875011000000000000375222200000	SoK111-----08	8.591	4.016,29
E21875011000000000000375222300000	SoK111-----08	5.513	2.577,33
E21875011000000000000375222400000	SoK111-----08	32.368	15.132,04
E21875011000000000000375222500000	SoK111-----08	6.828	3.192,09
E21875011000000000000375222600000	SoK111-----08	3.347	1.564,72
E21875011000000000000375225400000	SoK111-----08	5.784	2.704,02
E21875011000000000000375227600000	SoK111-----08	12.530	5.857,78
E21875011000000000000375227900000	SoK111-----08	28.160	13.164,80
E21875011000000000000375228000000	SoK111-----08	28.768	13.449,04
E21875011000000000000375228300000	SoK111-----08	32.909	15.384,96
E21875011000000000000375228800000	SoK111-----08	9.356	4.373,93
E21875011000000000000375229000000	SoK111-----08	25.674	12.002,60
E21875011000000000000375229500000	SoK111-----08	16.864	7.883,92
E21875011000000000000375230200000	SoK111-----08	11.298	5.281,82
E21875011000000000000375230400000	SoK111-----08	22.033	10.300,43
E21875011000000000000375231500000	SoK111-----08	30.873	14.433,13
E21875011000000000000375231900000	SoK111-----08	33.779	15.791,68
E21875011000000000000375232300000	SoK111-----08	30.025	14.036,69
E21875011000000000000375232400000	SoK111-----08	17.259	8.068,58
E21875011000000000000375232500000	SoK111-----08	17.230	8.055,03
E21875011000000000000375232700000	SoK111-----08	33.407	15.617,77
E21875011000000000000375232800000	SoK111-----08	11.057	5.169,15
E21875011000000000000375232900000	SoK111-----08	24.025	11.231,69
E21875011000000000000375233000000	SoK111-----08	8.470	3.959,73
E21875011000000000000375233100000	SoK111-----08	11.829	5.530,06
E21875011000000000000375233200000	SoK111-----08	29.102	13.605,19
E21875011000000000000375233300000	SoK111-----08	10.921	5.105,57
E21875011000000000000375233500000	SoK111-----08	28.391	13.272,79
E21875011000000000000375233600000	SoK111-----08	11.459	5.357,08
E21875011000000000000375233800000	SoK111-----08	8.919	4.169,63
E21875011000000000000375234200000	SoK111-----08	32.987	15.421,42
E21875011000000000000375234200000	SoK112-----08	880	391,42
E21875011000000000000375234400000	SoK111-----08	16.389	7.661,86
E21875011000000000000375234800000	SoK111-----08	7.317	3.420,70
E21875011000000000000375234900000	SoK111-----08	16.680	7.797,90
E21875011000000000000375235000000	SoK111-----08	23.481	10.977,37
E21875011000000000000375235100000	SoK111-----08	22.363	10.454,70
E21875011000000000000375235200000	SoK111-----08	23.351	10.916,59
E21875011000000000000375235400000	SoK111-----08	5.884	2.750,77
E21875011000000000000375235500000	SoK111-----08	11.786	5.509,96
E21875011000000000000375235600000	SoK111-----08	5.203	2.432,40
E21875011000000000000375236200000	SoK111-----08	4.489	2.098,61
E21875011000000000000375236800000	SoK111-----08	5.483	2.563,30
E21875011000000000000375237200000	SoK111-----08	10.209	4.772,71
E21875011000000000000375237800000	SoK111-----08	6.650	3.108,88
E21875011000000000000375238100000	SoK111-----08	13.455	6.290,21
E21875011000000000000375238400000	SoK111-----08	31.095	14.536,91
E21875011000000000000375238500000	SoK111-----08	33.377	15.603,75
E21875011000000000000375238600000	SoK111-----08	5.923	2.769,00
E21875011000000000000375238700000	SoK111-----08	14.830	6.933,03
E21875011000000000000375238800000	SoK111-----08	14.813	6.925,08
E21875011000000000000375238900000	SoK111-----08	7.607	3.556,27
E21875011000000000000375239000000	SoK111-----08	31.444	14.700,07
E21875011000000000000375239100000	SoK111-----08	11.883	5.555,30
E21875011000000000000375239200000	SoK111-----08	16.925	7.912,44
E21875011000000000000375239300000	SoK111-----08	16.382	7.658,59
E21875011000000000000375239400000	SoK111-----08	29.058	13.584,62
E21875011000000000000375239500000	SoK111-----08	5.336	2.494,58
E21875011000000000000375239700000	SoK111-----08	21.916	10.245,73
E21875011000000000000375239800000	SoK111-----08	18.579	8.685,68
E21875011000000000000375239900000	SoK111-----08	21.697	10.143,35
E21875011000000000000375240000000	SoK111-----08	6.279	2.935,43
E21875011000000000000375240100000	SoK111-----08	10.297	4.813,85
E21875011000000000000375240200000	SoK111-----08	8.283	3.872,30
E21875011000000000000375240300000	SoK111-----08	5.454	2.549,75
E21875011000000000000375240400000	SoK111-----08	3.798	1.775,57
E21875011000000000000375240500000	SoK111-----08	9.942	4.647,89
E21875011000000000000375240600000	SoK111-----08	18.471	8.635,19
E21875011000000000000375240700000	SoK111-----08	5.478	2.560,97
E21875011000000000000375240800000	SoK111-----08	16.102	7.527,69
E21875011000000000000375240900000	SoK111-----08	11.689	5.464,61
E21875011000000000000375241000000	SoK111-----08	7.103	3.320,65
E21875011000000000000375241100000	SoK111-----08	26.435	12.358,36
E21875011000000000000375241200000	SoK111-----08	19.083	8.921,30
E21875011000000000000375241300000	SoK111-----08	16.537	7.731,05
E21875011000000000000375241400000	SoK111-----08	14.853	6.943,78
E21875011000000000000375241500000	SoK111-----08	28.274	13.218,10
E21875011000000000000375241600000	SoK111-----08	27.256	12.742,18
E21875011000000000000375242700000	SoK111-----08	26.561	12.417,27



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375242800000	SoK111-----08	22.284	10.417,77
E21875011000000000000375242900000	SoK111-----08	8.627	4.033,12
E21875011000000000000375243000000	SoK111-----08	2.228	1.041,59
E21875011000000000000375243100000	SoK111-----08	29.376	13.733,28
E21875011000000000000375243200000	SoK111-----08	6.478	3.028,47
E21875011000000000000375243300000	SoK111-----08	6.230	2.912,53
E21875011000000000000375243400000	SoK111-----08	6.622	3.095,79
E21875011000000000000375243500000	SoK111-----08	5.915	2.765,26
E21875011000000000000375243600000	SoK111-----08	34.214	15.995,06
E21875011000000000000375243600000	SoK112-----08	19.160	8.522,37
E21875011000000000000375244700000	SoK111-----08	5.980	2.795,65
E21875011000000000000375244800000	SoK111-----08	7.588	3.547,39
E21875011000000000000375244900000	SoK111-----08	8.055	3.765,71
E21875011000000000000375245000000	SoK111-----08	11.547	5.398,22
E21875011000000000000375245100000	SoK111-----08	7.913	3.699,33
E21875011000000000000375245300000	SoK111-----08	12.382	5.788,59
E21875011000000000000375245400000	SoK111-----08	13.146	6.145,76
E21875011000000000000375245600000	SoK111-----08	6.618	3.093,92
E21875011000000000000375245800000	SoK111-----08	3.341	1.561,92
E21875011000000000000375245900000	SoK111-----08	13.806	6.454,31
E21875011000000000000375246400000	SoK112-----08	35.122	15.622,27
E21875011000000000000375247700000	SoK111-----08	10.259	4.796,08
E21875011000000000000375247800000	SoK111-----08	10.489	4.903,66
E21875011000000000000375247900000	SoK111-----08	26.323	12.306,00
E21875011000000000000375247900000	SoK112-----08	5.063	2.252,02
E21875011000000000000375248000000	SoK111-----08	10.728	5.015,34
E21875011000000000000375248100000	SoK111-----08	25.193	11.777,73
E21875011000000000000375248200000	SoK111-----08	5.300	2.477,75
E21875011000000000000375248300000	SoK111-----08	9.073	4.241,63
E21875011000000000000375248400000	SoK111-----08	32.360	15.128,30
E21875011000000000000375248500000	SoK111-----08	26.898	12.574,82
E21875011000000000000375248500000	SoK112-----08	4.931	2.193,31
E21875011000000000000375248600000	SoK111-----08	8.890	4.156,08
E21875011000000000000375251800000	SoK111-----08	9.243	4.321,10
E21875011000000000000375252000000	SoK111-----08	7.490	3.501,58
E21875011000000000000375252300000	SoK111-----08	8.769	4.099,51
E21875011000000000000375252400000	SoK111-----08	19.334	9.038,65
E21875011000000000000375252500000	SoK111-----08	9.920	4.637,60
E21875011000000000000375252600000	SoK111-----08	4.452	2.081,31
E21875011000000000000375256200000	SoK111-----08	6.909	3.229,96
E21875011000000000000375257700000	SoK111-----08	7.976	3.728,78
E21875011000000000000375257800000	SoK111-----08	10.963	5.125,20
E21875011000000000000375257900000	SoK111-----08	8.465	3.957,39
E21875011000000000000375258000000	SoK111-----08	16.328	7.633,34
E21875011000000000000375258100000	SoK111-----08	12.520	5.853,10
E21875011000000000000375258200000	SoK111-----08	8.546	3.995,26
E21875011000000000000375258300000	SoK111-----08	5.326	2.489,91
E21875011000000000000375258400000	SoK111-----08	7.752	3.624,06
E21875011000000000000375258500000	SoK111-----08	32.460	15.175,05
E21875011000000000000375258600000	SoK111-----08	5.888	2.752,64
E21875011000000000000375259700000	SoK111-----08	8.854	4.139,25
E21875011000000000000375259800000	SoK111-----08	5.347	2.499,72
E21875011000000000000375259900000	SoK111-----08	24.421	11.416,82
E21875011000000000000375260000000	SoK111-----08	29.101	13.604,72
E21875011000000000000375260100000	SoK111-----08	16.248	7.595,94
E21875011000000000000375260300000	SoK111-----08	7.538	3.524,02
E21875011000000000000375260400000	SoK111-----08	13.891	6.494,04
E21875011000000000000375260500000	SoK111-----08	11.817	5.524,45
E21875011000000000000375260600000	SoK111-----08	26.433	12.357,43
E21875011000000000000375260700000	SoK111-----08	33.562	15.690,24
E21875011000000000000375260800000	SoK111-----08	30.009	14.029,00
E21875011000000000000375260800000	SoK112-----08	9.993	4.444,87
E21875011000000000000375260900000	SoK111-----08	33.990	15.890,33
E21875011000000000000375261000000	SoK112-----08	23.525	10.463,92
E21875011000000000000375261200000	SoK111-----08	15.146	7.080,76
E21875011000000000000375261300000	SoK111-----08	12.045	5.631,04
E21875011000000000000375261400000	SoK111-----08	3.124	1.460,47
E21875011000000000000375261500000	SoK111-----08	11.235	5.252,36
E21875011000000000000375261600000	SoK111-----08	7.943	3.713,35
E21875011000000000000375262800000	SoK111-----08	12.516	5.851,23
E21875011000000000000375262900000	SoK111-----08	20.538	9.601,52
E21875011000000000000375263000000	SoK111-----08	8.994	4.204,70
E21875011000000000000375263100000	SoK111-----08	10.008	4.678,74
E21875011000000000000375263200000	SoK111-----08	9.889	4.623,11
E21875011000000000000375263400000	SoK111-----08	11.818	5.524,92
E21875011000000000000375263500000	SoK111-----08	5.011	2.342,64
E21875011000000000000375263600000	SoK111-----08	10.106	4.724,56
E21875011000000000000375263800000	SoK111-----08	3.064	1.432,42
E21875011000000000000375263900000	SoK111-----08	3.884	1.815,77
E21875011000000000000375264100000	SoK111-----08	50.165	23.452,14
E21875011000000000000375264200000	SoK111-----08	13.879	6.488,43
E21875011000000000000375264300000	SoK111-----08	15.399	7.199,03
E21875011000000000000375264400000	SoK111-----08	28.991	13.553,30
E21875011000000000000375264500000	SoK111-----08	7.626	3.565,16
E21875011000000000000375264600000	SoK111-----08	6.363	2.974,70
E21875011000000000000375265700000	SoK111-----08	9.468	4.426,29
E21875011000000000000375265800000	SoK111-----08	8.215	3.840,51
E21875011000000000000375266000000	SoK111-----08	6.988	3.266,89
E21875011000000000000375266100000	SoK111-----08	13.721	6.414,57
E21875011000000000000375266200000	SoK111-----08	8.858	4.141,12
E21875011000000000000375266300000	SoK111-----08	9.411	4.399,64
E21875011000000000000375266400000	SoK111-----08	5.181	2.422,12
E21875011000000000000375266500000	SoK111-----08	4.882	2.282,34
E21875011000000000000375266600000	SoK111-----08	9.321	4.357,57
E21875011000000000000375268200000	SoK111-----08	11.205	5.238,34
E21875011000000000000375268700000	SoK111-----08	3.438	1.607,27
E21875011000000000000375268900000	SoK111-----08	20.983	9.809,55

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375268900000	SoK112-----08	45.790	20.367,39
E21875011000000000000375269000000	SoK111-----08	33.821	15.811,32
E21875011000000000000375269100000	SoK111-----08	11.230	5.250,03
E21875011000000000000375269200000	SoK111-----08	10.234	4.784,40
E21875011000000000000375269300000	SoK111-----08	11.228	5.249,09
E21875011000000000000375269400000	SoK111-----08	5.815	2.718,51
E21875011000000000000375269500000	SoK111-----08	31.057	14.519,15
E21875011000000000000375269600000	SoK111-----08	10.495	4.906,41
E21875011000000000000375269800000	SoK111-----08	10.970	5.128,48
E21875011000000000000375270000000	SoK111-----08	9.339	4.365,98
E21875011000000000000375270100000	SoK111-----08	14.255	6.664,21
E21875011000000000000375270200000	SoK111-----08	10.091	4.717,54
E21875011000000000000375270300000	SoK111-----08	13.194	6.168,20
E21875011000000000000375270400000	SoK111-----08	19.933	9.318,68
E21875011000000000000375270500000	SoK111-----08	28.087	13.130,67
E21875011000000000000375270600000	SoK111-----08	29.678	13.874,47
E21875011000000000000375270700000	SoK111-----08	10.271	4.801,69
E21875011000000000000375270800000	SoK111-----08	26.058	12.182,12
E21875011000000000000375270800000	SoK112-----08	35.964	15.996,79
E21875011000000000000375270900000	SoK111-----08	10.784	5.041,52
E21875011000000000000375271000000	SoK111-----08	3.919	1.832,13
E21875011000000000000375271100000	SoK111-----08	19.303	9.024,15
E21875011000000000000375271200000	SoK111-----08	12.722	5.947,54
E21875011000000000000375271400000	SoK111-----08	22.221	10.388,32
E21875011000000000000375271800000	SoK111-----08	13.777	6.440,75
E21875011000000000000375272200000	SoK111-----08	14.987	7.006,42
E21875011000000000000375272300000	SoK111-----08	11.141	5.208,42
E21875011000000000000375272400000	SoK111-----08	5.481	2.562,37
E21875011000000000000375272500000	SoK111-----08	10.187	4.762,42
E21875011000000000000375272600000	SoK111-----08	15.049	7.035,41
E21875011000000000000375272700000	SoK111-----08	25.035	11.703,86
E21875011000000000000375272700000	SoK112-----08	12.518	5.568,01
E21875011000000000000375272800000	SoK111-----08	2.656	1.241,68
E21875011000000000000375273000000	SoK111-----08	32.664	15.270,42
E21875011000000000000375273000000	SoK112-----08	8.884	3.951,60
E21875011000000000000375273700000	SoK111-----08	4.668	2.182,29
E21875011000000000000375273800000	SoK111-----08	14.340	6.703,95
E21875011000000000000375274000000	SoK111-----08	15.768	7.371,54
E21875011000000000000375274100000	SoK111-----08	11.894	5.560,45
E21875011000000000000375274200000	SoK111-----08	14.434	6.747,90
E21875011000000000000375274300000	SoK111-----08	10.439	4.880,23
E21875011000000000000375274400000	SoK111-----08	23.184	10.838,52
E21875011000000000000375274500000	SoK111-----08	4.200	1.963,50
E21875011000000000000375274600000	SoK111-----08	9.120	4.263,60
E21875011000000000000375274700000	SoK111-----08	5.712	2.670,36
E21875011000000000000375274800000	SoK111-----08	25.594	11.965,20
E21875011000000000000375276000000	SoK111-----08	18.045	8.436,04
E21875011000000000000375276100000	SoK111-----08	29.906	13.981,06
E21875011000000000000375276100000	SoK112-----08	69.781	31.038,59
E21875011000000000000375276100000	SoK113-----08	235.202	103.465,36
E21875011000000000000375276700000	SoK111-----08	9.624	4.499,22
E21875011000000000000375276800000	SoK111-----08	23.898	11.172,32
E21875011000000000000375276900000	SoK111-----08	8.695	4.064,91
E21875011000000000000375277000000	SoK111-----08	7.447	3.481,47
E21875011000000000000375277100000	SoK111-----08	19.761	9.236,27
E21875011000000000000375277200000	SoK111-----08	30.096	14.069,88
E21875011000000000000375277300000	SoK111-----08	15.245	7.127,04
E21875011000000000000375277400000	SoK111-----08	24.426	11.419,16
E21875011000000000000375277500000	SoK111-----08	14.363	6.714,70
E21875011000000000000375277600000	SoK111-----08	34.550	16.152,13
E21875011000000000000375277600000	SoK112-----08	4.756	2.115,47
E21875011000000000000375277800000	SoK111-----08	14.975	7.000,81
E21875011000000000000375278100000	SoK111-----08	33.190	15.516,33
E21875011000000000000375279600000	SoK111-----08	6.169	2.884,01
E21875011000000000000375281700000	SoK111-----08	26.589	12.430,36
E21875011000000000000375281800000	SoK111-----08	8.574	4.008,35
E21875011000000000000375281900000	SoK111-----08	11.280	5.273,40
E21875011000000000000375282000000	SoK111-----08	7.863	3.675,95
E21875011000000000000375282100000	SoK111-----08	7.400	3.459,50
E21875011000000000000375282200000	SoK111-----08	2.378	1.111,72
E21875011000000000000375282300000	SoK111-----08	11.356	5.308,93
E21875011000000000000375282400000	SoK111-----08	5.395	2.522,16
E21875011000000000000375282500000	SoK111-----08	7.308	3.416,49
E21875011000000000000375282600000	SoK111-----08	7.152	3.343,56
E21875011000000000000375282700000	SoK111-----08	28.579	13.360,68
E21875011000000000000375282900000	SoK111-----08	32.010	14.964,68
E21875011000000000000375282900000	SoK112-----08	13.700	6.093,76
E21875011000000000000375283000000	SoK111-----08	29.719	13.893,63
E21875011000000000000375283000000	SoK112-----08	7.727	3.436,97
E21875011000000000000375283100000	SoK111-----08	31.599	14.772,53
E21875011000000000000375283200000	SoK111-----08	31.572	14.759,91
E21875011000000000000375283500000	SoK111-----08	30.666	14.336,36
E21875011000000000000375283500000	SoK112-----08	7.329	3.259,94
E21875011000000000000375283600000	SoK111-----08	62.388	29.166,39
E21875011000000000000375283600000	SoK112-----08	57.252	25.465,69
E21875011000000000000375284100000	SoK111-----08	4.477	2.093,00
E21875011000000000000375284500000	SoK111-----08	18.967	8.867,07
E21875011000000000000375284700000	SoK111-----08	10.108	4.725,49
E21875011000000000000375284800000	SoK111-----08	16.501	7.714,22
E21875011000000000000375284900000	SoK111-----08	11.917	5.571,20
E21875011000000000000375285000000	SoK111-----08	28.517	13.331,70
E21875011000000000000375285100000	SoK111-----08	7.278	3.402,47
E21875011000000000000375285200000	SoK111-----08	18.645	8.716,54
E21875011000000000000375285300000	SoK111-----08	10.029	4.688,56
E21875011000000000000375285400000	SoK111-----08	11.044	5.163,07
E21875011000000000000375285500000	SoK111-----08	9.134	4.270,15
E21875011000000000000375285600000	SoK111-----08	19.856	9.282,68

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375286700000	SoK111-----08	7.111	3.324,39
E21875011000000000000375286800000	SoK111-----08	26.140	12.220,45
E21875011000000000000375286900000	SoK111-----08	29.101	13.604,63
E21875011000000000000375286900000	SoK112-----08	6.985	3.106,75
E21875011000000000000375287000000	SoK111-----08	5.617	2.625,95
E21875011000000000000375287100000	SoK111-----08	32.800	15.334,00
E21875011000000000000375287200000	SoK111-----08	13.179	6.161,18
E21875011000000000000375287300000	SoK111-----08	7.757	3.626,40
E21875011000000000000375287400000	SoK111-----08	9.126	4.266,41
E21875011000000000000375287500000	SoK111-----08	31.983	14.952,05
E21875011000000000000375287600000	SoK112-----08	37.923	16.868,02
E21875011000000000000375287700000	SoK111-----08	29.298	13.696,82
E21875011000000000000375287700000	SoK112-----08	10.782	4.795,83
E21875011000000000000375288000000	SoK111-----08	23.309	10.896,96
E21875011000000000000375288100000	SoK111-----08	9.051	4.231,34
E21875011000000000000375288200000	SoK111-----08	18.393	8.598,73
E21875011000000000000375288500000	SoK111-----08	10.268	4.800,29
E21875011000000000000375288600000	SoK111-----08	21.779	10.181,52
E21875011000000000000375288700000	SoK111-----08	25.617	11.975,95
E21875011000000000000375288800000	SoK111-----08	3.012	1.408,11
E21875011000000000000375288900000	SoK111-----08	29.605	13.840,34
E21875011000000000000375288900000	SoK112-----08	2.289	1.018,15
E21875011000000000000375289700000	SoK111-----08	13.775	6.439,81
E21875011000000000000375290000000	SoK111-----08	5.701	2.665,22
E21875011000000000000375290700000	SoK111-----08	4.030	1.884,03
E21875011000000000000375290800000	SoK111-----08	10.624	4.966,72
E21875011000000000000375290900000	SoK111-----08	8.046	3.761,51
E21875011000000000000375291000000	SoK111-----08	10.401	4.862,47
E21875011000000000000375291100000	SoK111-----08	4.592	2.146,76
E21875011000000000000375291200000	SoK111-----08	12.041	5.629,17
E21875011000000000000375291300000	SoK111-----08	7.086	3.312,71
E21875011000000000000375291400000	SoK111-----08	19.218	8.984,42
E21875011000000000000375291500000	SoK111-----08	30.375	14.200,31
E21875011000000000000375291500000	SoK112-----08	6.303	2.803,57
E21875011000000000000375291600000	SoK111-----08	24.494	11.450,95
E21875011000000000000375291900000	SoK111-----08	10.971	5.128,94
E21875011000000000000375292000000	SoK111-----08	32.482	15.185,34
E21875011000000000000375292000000	SoK112-----08	812	361,18
E21875011000000000000375292100000	SoK111-----08	5.418	2.532,92
E21875011000000000000375292200000	SoK111-----08	15.365	7.183,14
E21875011000000000000375292900000	SoK111-----08	15.144	7.079,82
E21875011000000000000375293000000	SoK111-----08	5.408	2.528,24
E21875011000000000000375293100000	SoK111-----08	18.930	8.849,98
E21875011000000000000375293200000	SoK111-----08	8.899	4.160,28
E21875011000000000000375293300000	SoK111-----08	28.735	13.433,61
E21875011000000000000375293300000	SoK112-----08	14.367	6.390,44
E21875011000000000000375293400000	SoK111-----08	28.850	13.487,38
E21875011000000000000375293400000	SoK112-----08	32.504	14.457,78
E21875011000000000000375293500000	SoK111-----08	33.278	15.557,47
E21875011000000000000375293700000	SoK111-----08	5.308	2.481,49
E21875011000000000000375295800000	SoK111-----08	12.034	5.625,90
E21875011000000000000375295900000	SoK111-----08	7.095	3.316,91
E21875011000000000000375296000000	SoK111-----08	30.694	14.349,45
E21875011000000000000375296100000	SoK111-----08	27.785	12.989,49
E21875011000000000000375296100000	SoK112-----08	389	173,03
E21875011000000000000375296200000	SoK111-----08	9.032	4.222,46
E21875011000000000000375296300000	SoK111-----08	6.928	3.238,84
E21875011000000000000375296400000	SoK111-----08	8.571	4.006,94
E21875011000000000000375296500000	SoK111-----08	13.131	6.138,74
E21875011000000000000375296600000	SoK111-----08	29.846	13.953,01
E21875011000000000000375296700000	SoK111-----08	23.955	11.198,96
E21875011000000000000375296800000	SoK111-----08	38.199	17.858,03
E21875011000000000000375296800000	SoK112-----08	8.712	3.875,10
E21875011000000000000375296900000	SoK111-----08	37.359	17.465,33
E21875011000000000000375296900000	SoK112-----08	42.771	19.024,54
E21875011000000000000375297000000	SoK111-----08	28.743	13.437,35
E21875011000000000000375297000000	SoK112-----08	6.467	2.876,52
E21875011000000000000375297100000	SoK111-----08	35.934	16.799,15
E21875011000000000000375297200000	SoK111-----08	31.722	14.830,04
E21875011000000000000375297200000	SoK112-----08	13.957	6.208,07
E21875011000000000000375297900000	SoK111-----08	9.470	4.427,23
E21875011000000000000375298000000	SoK111-----08	4.376	2.045,78
E21875011000000000000375298100000	SoK111-----08	2.324	1.086,47
E21875011000000000000375298200000	SoK111-----08	70	32,73
E21875011000000000000375298200000	SoK112-----08	30.740	13.673,15
E21875011000000000000375298300000	SoK111-----08	30.387	14.205,92
E21875011000000000000375298400000	SoK111-----08	8.159	3.814,33
E21875011000000000000375298500000	SoK111-----08	32.455	15.172,71
E21875011000000000000375298500000	SoK112-----08	2.596	1.154,70
E21875011000000000000375298700000	SoK111-----08	23.918	11.181,67
E21875011000000000000375298800000	SoK111-----08	11.314	5.289,30
E21875011000000000000375298900000	SoK111-----08	9.846	4.603,01
E21875011000000000000375299000000	SoK111-----08	7.546	3.527,76
E21875011000000000000375299100000	SoK111-----08	7.210	3.370,68
E21875011000000000000375299200000	SoK111-----08	10.727	5.014,87
E21875011000000000000375299300000	SoK111-----08	8.411	3.932,14
E21875011000000000000375299400000	SoK111-----08	9.894	4.625,45
E21875011000000000000375299500000	SoK111-----08	31.468	14.711,29
E21875011000000000000375299600000	SoK111-----08	14.740	6.890,95
E21875011000000000000375299700000	SoK111-----08	30.472	14.245,66
E21875011000000000000375299800000	SoK111-----08	26.222	12.258,79
E21875011000000000000375299900000	SoK111-----08	11.064	5.172,42
E21875011000000000000375300000000	SoK111-----08	21.495	10.048,91
E21875011000000000000375300100000	SoK111-----08	7.494	3.503,45
E21875011000000000000375300200000	SoK111-----08	7.246	3.387,51
E21875011000000000000375300300000	SoK111-----08	4.898	2.289,82
E21875011000000000000375300400000	SoK111-----08	10.335	4.831,61

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375300500000	SoK111-----08	11.297	5.281,35
E21875011000000000000375300600000	SoK111-----08	12.656	5.916,68
E21875011000000000000375301700000	SoK111-----08	9.951	4.652,09
E21875011000000000000375301800000	SoK111-----08	5.444	2.545,07
E21875011000000000000375301900000	SoK111-----08	23.163	10.828,70
E21875011000000000000375302000000	SoK111-----08	12.081	5.647,87
E21875011000000000000375302100000	SoK111-----08	9.320	4.357,10
E21875011000000000000375302200000	SoK111-----08	7.659	3.580,58
E21875011000000000000375302300000	SoK111-----08	17.652	8.252,31
E21875011000000000000375302400000	SoK111-----08	10.270	4.801,23
E21875011000000000000375302500000	SoK111-----08	22.329	10.438,81
E21875011000000000000375302600000	SoK111-----08	19.133	8.944,68
E21875011000000000000375302700000	SoK111-----08	6.040	2.823,70
E21875011000000000000375302800000	SoK111-----08	10.137	4.739,05
E21875011000000000000375302900000	SoK111-----08	28.287	13.224,17
E21875011000000000000375303000000	SoK111-----08	8.777	4.103,25
E21875011000000000000375303100000	SoK111-----08	11.811	5.521,64
E21875011000000000000375303200000	SoK111-----08	7.994	3.737,20
E21875011000000000000375303300000	SoK111-----08	1.395	652,16
E21875011000000000000375303400000	SoK111-----08	7.473	3.493,63
E21875011000000000000375303500000	SoK111-----08	31.502	14.727,19
E21875011000000000000375303600000	SoK111-----08	11.407	5.332,77
E21875011000000000000375303700000	SoK111-----08	7.723	3.610,50
E21875011000000000000375303800000	SoK111-----08	7.151	3.343,09
E21875011000000000000375303900000	SoK111-----08	13.263	6.200,45
E21875011000000000000375304000000	SoK111-----08	9.860	4.609,55
E21875011000000000000375304100000	SoK111-----08	11.531	5.390,74
E21875011000000000000375304200000	SoK111-----08	10.215	4.775,51
E21875011000000000000375304300000	SoK111-----08	10.783	5.041,05
E21875011000000000000375304400000	SoK111-----08	19.072	8.916,16
E21875011000000000000375304500000	SoK111-----08	12.935	6.047,11
E21875011000000000000375304600000	SoK111-----08	21.475	10.039,56
E21875011000000000000375304700000	SoK111-----08	26.431	12.356,49
E21875011000000000000375304800000	SoK111-----08	2.770	1.294,98
E21875011000000000000375304900000	SoK111-----08	10.213	4.774,58
E21875011000000000000375305000000	SoK111-----08	13.301	6.218,22
E21875011000000000000375305100000	SoK111-----08	27.703	12.951,15
E21875011000000000000375305200000	SoK111-----08	5.311	2.482,89
E21875011000000000000375305300000	SoK111-----08	18.602	8.696,44
E21875011000000000000375305400000	SoK111-----08	4.742	2.216,89
E21875011000000000000375305500000	SoK111-----08	3.439	1.607,73
E21875011000000000000375305600000	SoK111-----08	5.881	2.749,37
E21875011000000000000375306000000	SoK111-----08	18.027	8.427,62
E21875011000000000000375306700000	SoK111-----08	7.412	3.465,11
E21875011000000000000375306800000	SoK111-----08	4.510	2.108,43
E21875011000000000000375307700000	SoK111-----08	5.504	2.573,12
E21875011000000000000375307800000	SoK111-----08	13.465	6.294,89
E21875011000000000000375307900000	SoK111-----08	4.751	2.221,09
E21875011000000000000375308000000	SoK111-----08	7.035	3.288,86
E21875011000000000000375308100000	SoK111-----08	5.480	2.561,90
E21875011000000000000375308200000	SoK111-----08	31.238	14.603,77
E21875011000000000000375308300000	SoK111-----08	10.016	4.682,48
E21875011000000000000375308400000	SoK111-----08	23.533	11.001,68
E21875011000000000000375308500000	SoK111-----08	26.223	12.259,25
E21875011000000000000375308600000	SoK111-----08	9.847	4.603,47
E21875011000000000000375309000000	SoK111-----08	19.455	9.095,21
E21875011000000000000375309200000	SoK111-----08	8.671	4.053,69
E21875011000000000000375309400000	SoK111-----08	7.005	3.274,84
E21875011000000000000375309600000	SoK111-----08	47.409	22.163,71
E21875011000000000000375311700000	SoK111-----08	13.431	6.278,99
E21875011000000000000375311800000	SoK111-----08	26.713	12.488,33
E21875011000000000000375311900000	SoK111-----08	17.509	8.185,46
E21875011000000000000375312000000	SoK111-----08	22.180	10.369,15
E21875011000000000000375312100000	SoK111-----08	15.088	7.053,64
E21875011000000000000375312200000	SoK111-----08	12.125	5.668,44
E21875011000000000000375312300000	SoK111-----08	27.009	12.626,71
E21875011000000000000375312400000	SoK111-----08	4.112	1.922,36
E21875011000000000000375312500000	SoK111-----08	17.040	7.966,20
E21875011000000000000375312600000	SoK111-----08	7.224	3.377,22
E21875011000000000000375313700000	SoK111-----08	7.031	3.286,99
E21875011000000000000375314100000	SoK111-----08	29.398	13.743,57
E21875011000000000000375314200000	SoK111-----08	17.282	8.079,34
E21875011000000000000375315800000	SoK111-----08	8.617	4.028,45
E21875011000000000000375316400000	SoK111-----08	8.052	3.764,31
E21875011000000000000375316600000	SoK111-----08	11.288	5.277,14
E21875011000000000000375316700000	SoK111-----08	2.518	1.177,17
E21875011000000000000375316700000	SoK112-----08	23.736	10.557,77
E21875011000000000000375316800000	SoK111-----08	31.592	14.769,26
E21875011000000000000375316900000	SoK111-----08	12.323	5.761,00
E21875011000000000000375317000000	SoK111-----08	6.120	2.861,10
E21875011000000000000375317100000	SoK111-----08	3.134	1.465,15
E21875011000000000000375317300000	SoK111-----08	10.325	4.826,94
E21875011000000000000375317400000	SoK111-----08	8.635	4.036,86
E21875011000000000000375317600000	SoK111-----08	5.777	2.700,75
E21875011000000000000375319700000	SoK111-----08	18.923	8.846,50
E21875011000000000000375320200000	SoK111-----08	15.280	7.143,40
E21875011000000000000375322100000	SoK111-----08	29.304	13.699,62
E21875011000000000000375322300000	SoK111-----08	9.001	4.207,97
E21875011000000000000375322400000	SoK111-----08	5.487	2.565,17
E21875011000000000000375322700000	SoK111-----08	30.217	14.126,45
E21875011000000000000375322700000	SoK112-----08	5.288	2.352,10
E21875011000000000000375322800000	SoK111-----08	5.265	2.461,39
E21875011000000000000375322900000	SoK111-----08	5.800	2.711,50
E21875011000000000000375323000000	SoK111-----08	7.789	3.641,36
E21875011000000000000375323100000	SoK111-----08	5.271	2.464,19
E21875011000000000000375323200000	SoK111-----08	7.763	3.629,20
E21875011000000000000375323300000	SoK111-----08	22.435	10.488,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375323400000	SoK81a-----01	4.466	2.260,69
E21875011000000000000375323500000	SoK111-----08	19.351	9.046,59
E21875011000000000000375323600000	SoK111-----08	7.989	3.734,86
E21875011000000000000375324100000	SoK111-----08	23.636	11.049,83
E21875011000000000000375324200000	SoK111-----08	8.308	3.883,99
E21875011000000000000375324300000	SoK111-----08	11.763	5.499,20
E21875011000000000000375324400000	SoK111-----08	15.849	7.409,41
E21875011000000000000375324500000	SoK111-----08	8.069	3.772,26
E21875011000000000000375326700000	SoK111-----08	7.529	3.519,81
E21875011000000000000375326800000	SoK111-----08	10.225	4.780,19
E21875011000000000000375326900000	SoK111-----08	10.977	5.131,75
E21875011000000000000375327000000	SoK111-----08	33.815	15.808,51
E21875011000000000000375327100000	SoK111-----08	10.903	5.097,15
E21875011000000000000375327200000	SoK111-----08	13.010	6.082,18
E21875011000000000000375327300000	SoK111-----08	10.800	5.049,00
E21875011000000000000375327500000	SoK111-----08	10.931	5.110,24
E21875011000000000000375327600000	SoK111-----08	26.976	12.611,28
E21875011000000000000375328000000	SoK111-----08	7.908	3.696,99
E21875011000000000000375328200000	SoK111-----08	6.766	3.163,11
E21875011000000000000375328300000	SoK111-----08	10.570	4.941,48
E21875011000000000000375328400000	SoK111-----08	14.073	6.579,13
E21875011000000000000375328500000	SoK111-----08	12.452	5.821,31
E21875011000000000000375328600000	SoK111-----08	20.114	9.403,30
E21875011000000000000375328900000	SoK111-----08	5.616	2.625,48
E21875011000000000000375329200000	SoK111-----08	36.343	16.990,35
E21875011000000000000375329300000	SoK111-----08	30.786	14.392,46
E21875011000000000000375329400000	SoK111-----08	8.500	3.973,75
E21875011000000000000375329500000	SoK111-----08	31.024	14.503,72
E21875011000000000000375329500000	SoK112-----08	11.168	4.967,53
E21875011000000000000375330700000	SoK111-----08	6.371	2.978,44
E21875011000000000000375330800000	SoK111-----08	24.933	11.656,18
E21875011000000000000375330900000	SoK111-----08	11.255	5.261,71
E21875011000000000000375331000000	SoK111-----08	7.021	3.282,32
E21875011000000000000375331100000	SoK111-----08	8.128	3.799,84
E21875011000000000000375331200000	SoK111-----08	3.987	1.863,92
E21875011000000000000375331300000	SoK111-----08	12.230	5.717,53
E21875011000000000000375331400000	SoK111-----08	9.213	4.307,08
E21875011000000000000375331500000	SoK111-----08	5.882	2.749,96
E21875011000000000000375331600000	SoK111-----08	5.375	2.512,81
E21875011000000000000375331700000	SoK111-----08	7.965	3.723,64
E21875011000000000000375332000000	SoK111-----08	10.335	4.831,61
E21875011000000000000375332100000	SoK111-----08	25.306	11.830,56
E21875011000000000000375332200000	SoK111-----08	4.821	2.253,82
E21875011000000000000375332200000	SoK112-----08	20.490	9.113,95
E21875011000000000000375332300000	SoK111-----08	4.154	1.942,00
E21875011000000000000375332400000	SoK111-----08	28.481	13.314,87
E21875011000000000000375332500000	SoK111-----08	26.006	12.157,81
E21875011000000000000375332600000	SoK111-----08	25.761	12.043,27
E21875011000000000000375332700000	SoK111-----08	10.229	4.782,06
E21875011000000000000375332800000	SoK111-----08	19.333	9.038,18
E21875011000000000000375333000000	SoK111-----08	11.294	5.279,95
E21875011000000000000375333400000	SoK111-----08	4.042	1.889,64
E21875011000000000000375333500000	SoK111-----08	2.680	1.252,90
E21875011000000000000375333800000	SoK111-----08	12.872	6.017,66
E21875011000000000000375334700000	SoK111-----08	4.616	2.157,98
E21875011000000000000375334800000	SoK111-----08	8.787	4.107,92
E21875011000000000000375334900000	SoK111-----08	28.397	13.275,60
E21875011000000000000375334900000	SoK112-----08	10.791	4.799,84
E21875011000000000000375335000000	SoK111-----08	15.541	7.265,42
E21875011000000000000375335100000	SoK111-----08	5.887	2.752,17
E21875011000000000000375335200000	SoK111-----08	7.148	3.341,69
E21875011000000000000375335300000	SoK111-----08	15.456	7.225,68
E21875011000000000000375335400000	SoK111-----08	5.670	2.650,73
E21875011000000000000375335500000	SoK111-----08	8.325	3.891,94
E21875011000000000000375335600000	SoK111-----08	20.714	9.683,80
E21875011000000000000375336000000	SoK111-----08	9.466	4.425,36
E21875011000000000000375337200000	SoK111-----08	3.519	1.645,13
E21875011000000000000375338400000	SoK111-----08	27.492	12.852,51
E21875011000000000000375338400000	SoK112-----08	35.856	15.948,75
E21875011000000000000375338800000	SoK111-----08	17.556	8.207,43
E21875011000000000000375340600000	SoK111-----08	27.849	13.019,41
E21875011000000000000375341000000	SoK111-----08	27.905	13.045,59
E21875011000000000000375342900000	SoK111-----08	6.137	2.869,05
E21875011000000000000375343000000	SoK111-----08	3.572	1.669,91
E21875011000000000000375343300000	SoK111-----08	5.681	2.655,87
E21875011000000000000375343400000	SoK111-----08	21.743	10.164,85
E21875011000000000000375343500000	SoK111-----08	8.827	4.126,62
E21875011000000000000375344500000	SoK111-----08	10.713	5.008,33
E21875011000000000000375345600000	SoK111-----08	8.003	3.741,40
E21875011000000000000375345700000	SoK111-----08	19.452	9.093,81
E21875011000000000000375345800000	SoK111-----08	29.641	13.857,17
E21875011000000000000375345800000	SoK112-----08	7.904	3.515,70
E21875011000000000000375345900000	SoK111-----08	9.884	4.620,77
E21875011000000000000375346000000	SoK111-----08	9.711	4.539,89
E21875011000000000000375346100000	SoK111-----08	36.769	17.189,51
E21875011000000000000375346200000	SoK111-----08	17.773	8.308,88
E21875011000000000000375346300000	SoK111-----08	3.667	1.714,32
E21875011000000000000375346400000	SoK111-----08	10.706	5.005,06
E21875011000000000000375346500000	SoK111-----08	31.104	14.541,12
E21875011000000000000375346500000	SoK112-----08	8.927	3.970,73
E21875011000000000000375346600000	SoK111-----08	30.723	14.363,00
E21875011000000000000375347700000	SoK111-----08	7.925	3.704,94
E21875011000000000000375348400000	SoK111-----08	13.080	6.114,90
E21875011000000000000375348700000	SoK111-----08	6.877	3.215,00
E21875011000000000000375348800000	SoK111-----08	10.301	4.815,72
E21875011000000000000375349100000	SoK111-----08	7.911	3.698,39
E21875011000000000000375349200000	SoK111-----08	11.168	5.221,04

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375349300000	SoK111-----08	11.237	5.253,30
E21875011000000000000375349400000	SoK111-----08	11.715	5.476,76
E21875011000000000000375349500000	SoK111-----08	31.208	14.589,74
E21875011000000000000375349600000	SoK111-----08	8.619	4.029,38
E21875011000000000000375349800000	SoK111-----08	12.494	5.840,95
E21875011000000000000375350100000	SoK111-----08	10.811	5.054,14
E21875011000000000000375350300000	SoK111-----08	5.830	2.725,53
E21875011000000000000375350600000	SoK111-----08	9.404	4.396,37
E21875011000000000000375350900000	SoK111-----08	30.063	14.054,45
E21875011000000000000375350900000	SoK112-----08	19.180	8.531,26
E21875011000000000000375351700000	SoK111-----08	4.346	2.031,76
E21875011000000000000375352000000	SoK111-----08	14.307	6.688,52
E21875011000000000000375352100000	SoK111-----08	7.991	3.735,79
E21875011000000000000375352200000	SoK111-----08	9.810	4.586,18
E21875011000000000000375352300000	SoK111-----08	11.569	5.408,51
E21875011000000000000375352400000	SoK111-----08	21.845	10.212,54
E21875011000000000000375352500000	SoK111-----08	9.383	4.386,55
E21875011000000000000375353100000	SoK111-----08	8.677	4.056,50
E21875011000000000000375353600000	SoK111-----08	6.157	2.878,40
E21875011000000000000375354100000	SoK111-----08	15.855	7.412,21
E21875011000000000000375354200000	SoK111-----08	3.698	1.728,82
E21875011000000000000375354400000	SoK111-----08	7.201	3.366,47
E21875011000000000000375354500000	SoK111-----08	7.104	3.321,12
E21875011000000000000375354700000	SoK111-----08	11.468	5.361,29
E21875011000000000000375354900000	SoK111-----08	28.743	13.437,35
E21875011000000000000375355300000	SoK111-----08	6.181	2.889,62
E21875011000000000000375355400000	SoK111-----08	6.883	3.217,80
E21875011000000000000375355800000	SoK111-----08	7.953	3.718,03
E21875011000000000000375356200000	SoK111-----08	12.631	5.904,99
E21875011000000000000375356300000	SoK111-----08	15.722	7.350,04
E21875011000000000000375356600000	SoK111-----08	5.780	2.702,15
E21875011000000000000375356700000	SoK111-----08	2.658	1.242,62
E21875011000000000000375357100000	SoK111-----08	4.153	1.941,53
E21875011000000000000375357300000	SoK111-----08	24.374	11.394,85
E21875011000000000000375357700000	SoK111-----08	31.880	14.903,90
E21875011000000000000375357700000	SoK112-----08	65.200	29.000,96
E21875011000000000000375358100000	SoK111-----08	7.734	3.615,65
E21875011000000000000375358200000	SoK111-----08	11.323	5.293,50
E21875011000000000000375358300000	SoK111-----08	6.040	2.823,70
E21875011000000000000375358400000	SoK111-----08	17.918	8.376,67
E21875011000000000000375358500000	SoK111-----08	1.080	504,90
E21875011000000000000375359400000	SoK111-----08	4.108	1.920,49
E21875011000000000000375361000000	SoK111-----08	14.154	6.617,00
E21875011000000000000375361100000	SoK111-----08	8.532	3.988,71
E21875011000000000000375361200000	SoK111-----08	4.064	1.899,92
E21875011000000000000375361500000	SoK111-----08	8.550	3.997,13
E21875011000000000000375361700000	SoK111-----08	18.187	8.502,42
E21875011000000000000375361800000	SoK111-----08	15.454	7.224,75
E21875011000000000000375361900000	SoK111-----08	13.744	6.425,32
E21875011000000000000375362000000	SoK111-----08	2.432	1.136,96
E21875011000000000000375362100000	SoK111-----08	20.493	9.580,48
E21875011000000000000375362200000	SoK111-----08	10.095	4.719,41
E21875011000000000000375362300000	SoK111-----08	6.677	3.121,50
E21875011000000000000375362400000	SoK111-----08	24.474	11.441,60
E21875011000000000000375362500000	SoK111-----08	11.438	5.347,27
E21875011000000000000375362600000	SoK111-----08	9.414	4.401,05
E21875011000000000000375362700000	SoK111-----08	4.978	2.327,22
E21875011000000000000375362800000	SoK111-----08	3.038	1.420,27
E21875011000000000000375362900000	SoK111-----08	35.593	16.639,73
E21875011000000000000375363100000	SoK111-----08	18.732	8.757,21
E21875011000000000000375363200000	SoK111-----08	13.899	6.497,78
E21875011000000000000375363300000	SoK111-----08	15.313	7.158,83
E21875011000000000000375363400000	SoK111-----08	10.750	5.025,63
E21875011000000000000375363500000	SoK111-----08	4.959	2.318,33
E21875011000000000000375363800000	SoK111-----08	9.064	4.237,42
E21875011000000000000375364200000	SoK111-----08	6.014	2.811,55
E21875011000000000000375364300000	SoK111-----08	30.706	14.355,00
E21875011000000000000375364400000	SoK111-----08	28.431	13.291,49
E21875011000000000000375364500000	SoK111-----08	6.200	2.898,50
E21875011000000000000375364600000	SoK111-----08	18.351	8.579,09
E21875011000000000000375364900000	SoK111-----08	3.919	1.832,13
E21875011000000000000375365000000	SoK111-----08	10.501	4.909,22
E21875011000000000000375365100000	SoK111-----08	2.154	1.007,00
E21875011000000000000375365200000	SoK111-----08	7.748	3.622,19
E21875011000000000000375365300000	SoK111-----08	9.321	4.357,57
E21875011000000000000375365400000	SoK111-----08	11.648	5.445,44
E21875011000000000000375365500000	SoK111-----08	4.843	2.264,10
E21875011000000000000375366700000	SoK111-----08	12.096	5.654,88
E21875011000000000000375366800000	SoK111-----08	4.843	2.264,10
E21875011000000000000375366900000	SoK111-----08	14.976	7.001,28
E21875011000000000000375367000000	SoK111-----08	13.462	6.293,49
E21875011000000000000375367100000	SoK111-----08	15.534	7.262,15
E21875011000000000000375367200000	SoK111-----08	23.564	11.016,17
E21875011000000000000375367300000	SoK111-----08	9.866	4.612,36
E21875011000000000000375367700000	SoK111-----08	8.075	3.775,06
E21875011000000000000375367800000	SoK111-----08	33.644	15.728,57
E21875011000000000000375367900000	SoK111-----08	5.611	2.623,14
E21875011000000000000375368000000	SoK111-----08	4.369	2.042,51
E21875011000000000000375368100000	SoK111-----08	14.917	6.973,70
E21875011000000000000375368200000	SoK111-----08	8.913	4.166,83
E21875011000000000000375368300000	SoK111-----08	8.668	4.052,29
E21875011000000000000375368400000	SoK111-----08	9.402	4.395,44
E21875011000000000000375368500000	SoK111-----08	5.345	2.498,79
E21875011000000000000375368700000	SoK111-----08	24.795	11.591,66
E21875011000000000000375369300000	SoK111-----08	9.334	4.363,65
E21875011000000000000375369800000	SoK111-----08	11.247	5.257,97
E21875011000000000000375370300000	SoK111-----08	11.793	5.513,23

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375370700000	SoK111-----08	8.609	4.024,71
E21875011000000000000375371800000	SoK111-----08	7.324	3.423,97
E21875011000000000000375371900000	SoK111-----08	17.358	8.114,87
E21875011000000000000375372000000	SoK111-----08	8.486	3.967,21
E21875011000000000000375372100000	SoK111-----08	3.445	1.610,54
E21875011000000000000375372200000	SoK111-----08	6.870	3.211,73
E21875011000000000000375372300000	SoK111-----08	8.006	3.742,81
E21875011000000000000375372700000	SoK111-----08	5.562	2.600,24
E21875011000000000000375372800000	SoK111-----08	10.038	4.692,77
E21875011000000000000375372900000	SoK111-----08	3.361	1.571,27
E21875011000000000000375373200000	SoK111-----08	23.004	10.754,37
E21875011000000000000375373600000	SoK111-----08	30.117	14.079,70
E21875011000000000000375375500000	SoK111-----08	7.528	3.519,34
E21875011000000000000375377000000	SoK111-----08	12.500	5.843,75
E21875011000000000000375377200000	SoK111-----08	27.495	12.853,91
E21875011000000000000375377400000	SoK111-----08	32.480	15.184,40
E21875011000000000000375377600000	SoK111-----08	7.236	3.382,83
E21875011000000000000375377800000	SoK111-----08	19.950	9.326,63
E21875011000000000000375378000000	SoK111-----08	26.574	12.423,35
E21875011000000000000375378400000	SoK111-----08	9.466	4.425,36
E21875011000000000000375378500000	SoK111-----08	9.652	4.512,31
E21875011000000000000375378900000	SoK111-----08	21.618	10.106,42
E21875011000000000000375379200000	SoK111-----08	11.343	5.302,85
E21875011000000000000375379900000	SoK111-----08	5.320	2.487,10
E21875011000000000000375380300000	SoK111-----08	5.506	2.574,06
E21875011000000000000375380500000	SoK111-----08	3.118	1.457,67
E21875011000000000000375382800000	SoK111-----08	16.854	7.879,25
E21875011000000000000375383100000	SoK111-----08	22.077	10.321,00
E21875011000000000000375383200000	SoK111-----08	6.935	3.242,11
E21875011000000000000375383300000	SoK111-----08	7.842	3.666,14
E21875011000000000000375383400000	SoK111-----08	8.401	3.927,47
E21875011000000000000375383500000	SoK111-----08	7.378	3.449,22
E21875011000000000000375383600000	SoK111-----08	27.029	12.636,06
E21875011000000000000375383700000	SoK111-----08	21.469	10.036,76
E21875011000000000000375384000000	SoK111-----08	17.337	8.105,05
E21875011000000000000375384100000	SoK111-----08	23.743	11.099,85
E21875011000000000000375384200000	SoK111-----08	8.502	3.974,69
E21875011000000000000375384500000	SoK111-----08	8.162	3.815,74
E21875011000000000000375385000000	SoK111-----08	29.200	13.651,00
E21875011000000000000375385500000	SoK111-----08	20.634	9.646,40
E21875011000000000000375386100000	SoK111-----08	6.126	2.863,91
E21875011000000000000375386400000	SoK111-----08	6.635	3.101,86
E21875011000000000000375387300000	SoK111-----08	10.354	4.840,50
E21875011000000000000375387800000	SoK111-----08	19.350	9.046,13
E21875011000000000000375388100000	SoK111-----08	15.914	7.439,80
E21875011000000000000375389700000	SoK111-----08	11.376	5.318,28
E21875011000000000000375389800000	SoK111-----08	13.568	6.343,04
E21875011000000000000375389900000	SoK111-----08	15.533	7.261,68
E21875011000000000000375390000000	SoK111-----08	28.430	13.291,03
E21875011000000000000375390100000	SoK111-----08	9.764	4.564,67
E21875011000000000000375390200000	SoK111-----08	7.611	3.558,14
E21875011000000000000375390300000	SoK111-----08	4.494	2.100,95
E21875011000000000000375390400000	SoK111-----08	3.763	1.759,20
E21875011000000000000375390500000	SoK111-----08	6.180	2.889,15
E21875011000000000000375390600000	SoK111-----08	10.425	4.873,69
E21875011000000000000375390700000	SoK111-----08	9.834	4.597,40
E21875011000000000000375391200000	SoK111-----08	14.558	6.805,87
E21875011000000000000375391800000	SoK111-----08	5.955	2.783,96
E21875011000000000000375391900000	SoK111-----08	7.127	3.331,87
E21875011000000000000375392000000	SoK111-----08	4.267	1.994,82
E21875011000000000000375392100000	SoK111-----08	29.130	13.618,28
E21875011000000000000375392200000	SoK111-----08	27.241	12.735,17
E21875011000000000000375392300000	SoK111-----08	10.930	5.109,78
E21875011000000000000375392400000	SoK111-----08	11.568	5.408,04
E21875011000000000000375392500000	SoK111-----08	7.514	3.512,80
E21875011000000000000375392600000	SoK111-----08	19.712	9.215,36
E21875011000000000000375393100000	SoK111-----08	4.956	2.316,93
E21875011000000000000375393200000	SoK111-----08	21.504	10.053,12
E21875011000000000000375393800000	SoK111-----08	25.957	12.134,90
E21875011000000000000375393900000	SoK111-----08	6.831	3.193,49
E21875011000000000000375394000000	SoK111-----08	26.398	12.341,07
E21875011000000000000375394100000	SoK111-----08	4.399	2.056,53
E21875011000000000000375394200000	SoK111-----08	27.704	12.951,62
E21875011000000000000375394300000	SoK111-----08	17.765	8.305,14
E21875011000000000000375394400000	SoK111-----08	9.562	4.470,24
E21875011000000000000375394500000	SoK111-----08	13.887	6.492,17
E21875011000000000000375394600000	SoK111-----08	6.854	3.204,25
E21875011000000000000375396500000	SoK111-----08	29.432	13.759,46
E21875011000000000000375396500000	SoK112-----08	363	161,46
E21875011000000000000375396800000	SoK111-----08	9.607	4.491,27
E21875011000000000000375397000000	SoK111-----08	10.342	4.834,89
E21875011000000000000375397100000	SoK111-----08	17.106	7.997,06
E21875011000000000000375397200000	SoK111-----08	30.615	14.312,51
E21875011000000000000375397200000	SoK112-----08	1.714	762,39
E21875011000000000000375397500000	SoK111-----08	7.903	3.694,65
E21875011000000000000375397700000	SoK111-----08	13.296	6.215,88
E21875011000000000000375399000000	SoK111-----08	12.493	5.840,48
E21875011000000000000375399400000	SoK111-----08	4.910	2.295,43
E21875011000000000000375400500000	SoK111-----08	17.972	8.401,91
E21875011000000000000375400600000	SoK111-----08	12.927	6.043,37
E21875011000000000000375400700000	SoK111-----08	23.525	10.997,94
E21875011000000000000375400800000	SoK111-----08	11.040	5.161,20
E21875011000000000000375401100000	SoK111-----08	4.133	1.932,18
E21875011000000000000375401300000	SoK111-----08	12.303	5.751,65
E21875011000000000000375401400000	SoK111-----08	18.757	8.768,90
E21875011000000000000375401600000	SoK111-----08	6.106	2.854,56
E21875011000000000000375401900000	SoK111-----08	10.072	4.708,66



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375402000000	SoK111-----08	10.435	4.878,36
E21875011000000000000375402100000	SoK111-----08	8.125	3.798,44
E21875011000000000000375402200000	SoK111-----08	22.034	10.300,90
E21875011000000000000375402400000	SoK111-----08	11.370	5.315,48
E21875011000000000000375402500000	SoK111-----08	11.671	5.456,19
E21875011000000000000375402600000	SoK111-----08	8.430	3.941,03
E21875011000000000000375403500000	SoK111-----08	24.294	11.357,45
E21875011000000000000375404600000	SoK111-----08	16.581	7.751,62
E21875011000000000000375404800000	SoK111-----08	9.439	4.412,73
E21875011000000000000375405700000	SoK111-----08	15.579	7.283,18
E21875011000000000000375406000000	SoK111-----08	4.191	1.959,31
E21875011000000000000375406200000	SoK111-----08	9.344	4.368,32
E21875011000000000000375406400000	SoK111-----08	15.539	7.264,48
E21875011000000000000375406500000	SoK111-----08	11.110	5.193,93
E21875011000000000000375406800000	SoK111-----08	12.324	5.761,47
E21875011000000000000375406900000	SoK111-----08	22.804	10.660,87
E21875011000000000000375407000000	SoK111-----08	7.789	3.641,36
E21875011000000000000375407500000	SoK111-----08	21.437	10.021,80
E21875011000000000000375407700000	SoK111-----08	31.605	14.775,34
E21875011000000000000375408900000	SoK111-----08	14.257	6.665,15
E21875011000000000000375409000000	SoK111-----08	10.903	5.097,15
E21875011000000000000375409100000	SoK111-----08	7.857	3.673,15
E21875011000000000000375409800000	SoK111-----08	10.973	5.129,88
E21875011000000000000375409900000	SoK111-----08	34.291	16.031,04
E21875011000000000000375409900000	SoK112-----08	892	396,76
E21875011000000000000375410000000	SoK111-----08	30.774	14.386,85
E21875011000000000000375410000000	SoK112-----08	20.926	9.307,88
E21875011000000000000375410100000	SoK111-----08	34.920	16.325,10
E21875011000000000000375410700000	SoK111-----08	25.592	11.964,26
E21875011000000000000375410800000	SoK111-----08	19.968	9.335,04
E21875011000000000000375410900000	SoK111-----08	19.817	9.264,45
E21875011000000000000375411000000	SoK111-----08	32.954	15.406,00
E21875011000000000000375411100000	SoK111-----08	7.043	3.292,60
E21875011000000000000375411700000	SoK111-----08	23.919	11.182,13
E21875011000000000000375411800000	SoK111-----08	28.988	13.551,89
E21875011000000000000375411800000	SoK112-----08	50.325	22.384,56
E21875011000000000000375411900000	SoK111-----08	24.137	11.284,05
E21875011000000000000375412000000	SoK111-----08	29.430	13.758,53
E21875011000000000000375412100000	SoK111-----08	8.863	4.143,45
E21875011000000000000375414400000	SoK111-----08	7.235	3.382,36
E21875011000000000000375415000000	SoK111-----08	61.932	28.953,21
E21875011000000000000375415000000	SoK112-----08	78.962	35.122,30
E21875011000000000000375415000000	SoK113-----08	8.671	3.814,37
E21875011000000000000375415100000	SoK111-----08	2.528	1.181,84
E21875011000000000000375415300000	SoK111-----08	10.318	4.823,67
E21875011000000000000375415400000	SoK111-----08	8.778	4.103,72
E21875011000000000000375415600000	SoK111-----08	5.955	2.783,96
E21875011000000000000375416700000	SoK111-----08	7.091	3.315,04
E21875011000000000000375417500000	SoK111-----08	16.332	7.635,21
E21875011000000000000375417600000	SoK111-----08	12.427	5.809,62
E21875011000000000000375419900000	SoK111-----08	6.171	2.884,94
E21875011000000000000375420000000	SoK111-----08	6.274	2.933,10
E21875011000000000000375420300000	SoK111-----08	9.493	4.437,98
E21875011000000000000375420400000	SoK111-----08	10.333	4.830,68
E21875011000000000000375423500000	SoK111-----08	9.706	4.537,56
E21875011000000000000375425000000	SoK111-----08	31.944	14.933,82
E21875011000000000000375425000000	SoK112-----08	74.539	33.154,95
E21875011000000000000375425000000	SoK113-----08	83.656	36.800,27
E21875011000000000000375425900000	SoK111-----08	22.844	10.679,57
E21875011000000000000375426000000	SoK111-----08	7.181	3.357,12
E21875011000000000000375426600000	SoK111-----08	10.075	4.710,06
E21875011000000000000375428000000	SoK111-----08	9.867	4.612,82
E21875011000000000000375428400000	SoK111-----08	10.296	4.813,38
E21875011000000000000375428600000	SoK111-----08	8.008	3.743,77
E21875011000000000000375429100000	SoK111-----08	26.150	12.225,13
E21875011000000000000375429400000	SoK111-----08	22.965	10.736,14
E21875011000000000000375430700000	SoK111-----08	32.151	15.030,59
E21875011000000000000375430800000	SoK111-----08	2.165	1.012,14
E21875011000000000000375430900000	SoK111-----08	2.692	1.258,51
E21875011000000000000375431000000	SoK111-----08	12.664	5.920,42
E21875011000000000000375431300000	SoK111-----08	11.311	5.287,89
E21875011000000000000375431400000	SoK111-----08	18.747	8.764,22
E21875011000000000000375431500000	SoK111-----08	4.908	2.294,49
E21875011000000000000375431600000	SoK111-----08	11.822	5.526,79
E21875011000000000000375434900000	SoK111-----08	19.077	8.918,50
E21875011000000000000375435100000	SoK111-----08	7.689	3.594,61
E21875011000000000000375435400000	SoK111-----08	7.521	3.516,07
E21875011000000000000375435500000	SoK111-----08	14.603	6.826,84
E21875011000000000000375435600000	SoK111-----08	21.486	10.044,71
E21875011000000000000375435700000	SoK111-----08	11.244	5.256,57
E21875011000000000000375435900000	SoK111-----08	9.256	4.327,18
E21875011000000000000375436000000	SoK111-----08	2.964	1.385,67
E21875011000000000000375436100000	SoK111-----08	5.795	2.709,16
E21875011000000000000375436200000	SoK111-----08	9.777	4.570,75
E21875011000000000000375436300000	SoK111-----08	5.542	2.590,89
E21875011000000000000375436500000	SoK111-----08	17.695	8.272,41
E21875011000000000000375436600000	SoK111-----08	6.391	2.987,79
E21875011000000000000375437700000	SoK111-----08	22.843	10.679,10
E21875011000000000000375437800000	SoK111-----08	15.585	7.285,99
E21875011000000000000375438100000	SoK111-----08	6.962	3.254,74
E21875011000000000000375438200000	SoK111-----08	12.426	5.809,16
E21875011000000000000375438300000	SoK111-----08	5.582	2.609,59
E21875011000000000000375438600000	SoK111-----08	6.066	2.835,86
E21875011000000000000375440700000	SoK111-----08	20.423	9.547,75
E21875011000000000000375440800000	SoK111-----08	8.248	3.855,94
E21875011000000000000375441400000	SoK111-----08	13.816	6.458,98
E21875011000000000000375441600000	SoK111-----08	20.714	9.683,80

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375442800000	SoK111-----08	29.586	13.831,46
E21875011000000000000375442900000	SoK111-----08	11.891	5.559,04
E21875011000000000000375443200000	SoK111-----08	8.456	3.953,18
E21875011000000000000375443400000	SoK111-----08	9.060	4.235,55
E21875011000000000000375443600000	SoK111-----08	11.405	5.331,84
E21875011000000000000375444700000	SoK111-----08	10.757	5.028,90
E21875011000000000000375444800000	SoK111-----08	6.256	2.924,68
E21875011000000000000375444900000	SoK111-----08	19.195	8.973,66
E21875011000000000000375445200000	SoK111-----08	13.604	6.359,87
E21875011000000000000375445300000	SoK111-----08	34.075	15.930,06
E21875011000000000000375445600000	SoK111-----08	14.646	6.847,01
E21875011000000000000375452900000	SoK111-----08	12.748	5.959,69
E21875011000000000000375456700000	SoK111-----08	6.866	3.209,86
E21875011000000000000375456800000	SoK111-----08	5.480	2.561,90
E21875011000000000000375456900000	SoK111-----08	5.296	2.475,88
E21875011000000000000375457000000	SoK111-----08	8.651	4.044,34
E21875011000000000000375459200000	SoK111-----08	18.183	8.500,55
E21875011000000000000375459300000	SoK111-----08	11.851	5.540,34
E21875011000000000000375459600000	SoK111-----08	4.005	1.872,34
E21875011000000000000375461900000	SoK111-----08	26.834	12.544,90
E21875011000000000000375461900000	SoK112-----08	3.354	1.491,86
E21875011000000000000375462000000	SoK111-----08	17.451	8.158,34
E21875011000000000000375462100000	SoK111-----08	7.122	3.329,54
E21875011000000000000375462300000	SoK111-----08	14.859	6.946,58
E21875011000000000000375462500000	SoK111-----08	9.103	4.256,65
E21875011000000000000375462600000	SoK111-----08	20.649	9.653,41
E21875011000000000000375462700000	SoK111-----08	8.970	4.193,48
E21875011000000000000375462900000	SoK111-----08	10.433	4.877,43
E21875011000000000000375463000000	SoK111-----08	4.269	1.995,76
E21875011000000000000375463300000	SoK111-----08	6.775	3.167,31
E21875011000000000000375463600000	SoK111-----08	17.129	8.007,81
E21875011000000000000375465700000	SoK111-----08	10.188	4.762,89
E21875011000000000000375468900000	SoK111-----08	12.412	5.802,61
E21875011000000000000375469000000	SoK111-----08	6.521	3.048,57
E21875011000000000000375469100000	SoK111-----08	10.952	5.120,06
E21875011000000000000375469600000	SoK111-----08	5.735	2.681,11
E21875011000000000000375472700000	SoK111-----08	26.865	12.559,39
E21875011000000000000375472800000	SoK111-----08	25.029	11.701,06
E21875011000000000000375473000000	SoK111-----08	17.250	8.064,38
E21875011000000000000375473100000	SoK111-----08	7.801	3.646,97
E21875011000000000000375473200000	SoK111-----08	30.908	14.449,49
E21875011000000000000375473300000	SoK111-----08	21.518	10.059,67
E21875011000000000000375477100000	SoK111-----08	32.092	15.003,01
E21875011000000000000375477100000	SoK112-----08	1.444	642,29
E21875011000000000000375477200000	SoK111-----08	25.089	11.729,11
E21875011000000000000375477400000	SoK111-----08	10.104	4.723,62
E21875011000000000000375477500000	SoK111-----08	18.298	8.554,32
E21875011000000000000375480900000	SoK111-----08	20.415	9.544,01
E21875011000000000000375481000000	SoK111-----08	8.995	4.205,16
E21875011000000000000375481100000	SoK111-----08	12.844	6.004,57
E21875011000000000000375481200000	SoK111-----08	14.431	6.746,49
E21875011000000000000375481300000	SoK111-----08	6.965	3.256,14
E21875011000000000000375481400000	SoK111-----08	13.325	6.229,44
E21875011000000000000375481500000	SoK111-----08	25.018	11.695,92
E21875011000000000000375481600000	SoK111-----08	7.715	3.606,76
E21875011000000000000375482700000	SoK111-----08	5.740	2.683,45
E21875011000000000000375482900000	SoK111-----08	11.015	5.149,51
E21875011000000000000375483000000	SoK111-----08	32.795	15.331,66
E21875011000000000000375483000000	SoK112-----08	3.935	1.750,29
E21875011000000000000375483300000	SoK111-----08	18.988	8.876,89
E21875011000000000000375483400000	SoK111-----08	3.920	1.832,73
E21875011000000000000375483500000	SoK111-----08	35.170	16.441,98
E21875011000000000000375483600000	SoK111-----08	35.950	16.806,63
E21875011000000000000375494700000	SoK111-----08	34.812	16.274,61
E21875011000000000000375494800000	SoK111-----08	5.902	2.759,19
E21875011000000000000375494900000	SoK111-----08	12.782	5.975,59
E21875011000000000000375495100000	SoK111-----08	5.295	2.475,41
E21875011000000000000375495200000	SoK111-----08	20.405	9.539,34
E21875011000000000000375495300000	SoK111-----08	12.729	5.950,81
E21875011000000000000375496100000	SoK111-----08	6.703	3.133,65
E21875011000000000000375501600000	SoK111-----08	10.311	4.820,39
E21875011000000000000375501700000	SoK111-----08	19.503	9.117,65
E21875011000000000000375502000000	SoK111-----08	7.593	3.549,73
E21875011000000000000375502400000	SoK111-----08	8.916	4.168,23
E21875011000000000000375503300000	SoK111-----08	3.952	1.847,56
E21875011000000000000375503600000	SoK111-----08	6.235	2.914,86
E21875011000000000000375504900000	SoK111-----08	8.020	3.749,35
E21875011000000000000375505700000	SoK111-----08	13.006	6.080,31
E21875011000000000000375505800000	SoK111-----08	5.183	2.423,05
E21875011000000000000375506200000	SoK111-----08	1.322	618,04
E21875011000000000000375506300000	SoK111-----08	12.114	5.663,30
E21875011000000000000375506400000	SoK111-----08	13.868	6.483,29
E21875011000000000000375506600000	SoK111-----08	26.688	12.476,64
E21875011000000000000375506900000	SoK111-----08	19.673	9.197,13
E21875011000000000000375507000000	SoK111-----08	17.778	8.311,22
E21875011000000000000375507200000	SoK111-----08	13.115	6.131,26
E21875011000000000000375507300000	SoK111-----08	8.628	4.033,59
E21875011000000000000375507400000	SoK111-----08	17.780	8.312,15
E21875011000000000000375510800000	SoK111-----08	25.801	12.061,97
E21875011000000000000375510900000	SoK111-----08	21.850	10.214,88
E21875011000000000000375511000000	SoK111-----08	15.107	7.062,52
E21875011000000000000375511300000	SoK111-----08	5.106	2.387,06
E21875011000000000000375511400000	SoK111-----08	13.280	6.208,40
E21875011000000000000375512800000	SoK111-----08	5.508	2.574,99
E21875011000000000000375523700000	SoK111-----08	10.931	5.110,24
E21875011000000000000375523800000	SoK111-----08	6.411	2.997,14
E21875011000000000000375523900000	SoK111-----08	14.713	6.878,33

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000037552400000	SoK111-----08	4.305	2.012,59
E21875011000000000000375524100000	SoK111-----08	14.737	6.889,55
E21875011000000000000375524200000	SoK111-----08	5.931	2.772,74
E21875011000000000000375524500000	SoK111-----08	26.012	12.160,62
E21875011000000000000375524600000	SoK111-----08	22.126	10.343,91
E21875011000000000000375524700000	SoK111-----08	21.784	10.184,02
E21875011000000000000375524800000	SoK111-----08	6.926	3.237,91
E21875011000000000000375524900000	SoK111-----08	11.047	5.164,47
E21875011000000000000375525000000	SoK111-----08	8.412	3.932,61
E21875011000000000000375525100000	SoK111-----08	15.381	7.190,62
E21875011000000000000375525200000	SoK111-----08	5.353	2.502,53
E21875011000000000000375525300000	SoK111-----08	10.621	4.965,32
E21875011000000000000375525400000	SoK111-----08	14.073	6.579,13
E21875011000000000000375525500000	SoK111-----08	21.677	10.134,00
E21875011000000000000375525600000	SoK111-----08	3.797	1.775,10
E21875011000000000000375529700000	SoK111-----08	5.935	2.774,61
E21875011000000000000375529800000	SoK111-----08	18.450	8.625,38
E21875011000000000000375529900000	SoK111-----08	5.511	2.576,39
E21875011000000000000375530000000	SoK111-----08	27.919	13.052,13
E21875011000000000000375530100000	SoK111-----08	5.306	2.480,56
E21875011000000000000375530200000	SoK111-----08	5.826	2.723,66
E21875011000000000000375530300000	SoK111-----08	10.345	4.836,29
E21875011000000000000375530400000	SoK111-----08	10.307	4.818,52
E21875011000000000000375530600000	SoK111-----08	10.234	4.784,40
E21875011000000000000375530700000	SoK111-----08	7.906	3.696,06
E21875011000000000000375530800000	SoK111-----08	20.098	9.395,82
E21875011000000000000375531100000	SoK111-----08	12.404	5.798,87
E21875011000000000000375531200000	SoK111-----08	8.320	3.889,60
E21875011000000000000375531300000	SoK111-----08	20.932	9.785,71
E21875011000000000000375531400000	SoK111-----08	7.301	3.413,22
E21875011000000000000375531500000	SoK111-----08	9.751	4.558,59
E21875011000000000000375531600000	SoK111-----08	24.872	11.627,66
E21875011000000000000375533700000	SoK111-----08	11.273	5.270,13
E21875011000000000000375533800000	SoK111-----08	6.171	2.884,94
E21875011000000000000375533900000	SoK111-----08	9.155	4.279,96
E21875011000000000000375534000000	SoK111-----08	4.361	2.038,77
E21875011000000000000375534100000	SoK111-----08	13.505	6.313,59
E21875011000000000000375534200000	SoK111-----08	26.247	12.270,47
E21875011000000000000375534400000	SoK111-----08	28.681	13.408,37
E21875011000000000000375534500000	SoK111-----08	7.287	3.406,67
E21875011000000000000375534600000	SoK111-----08	15.013	7.018,58
E21875011000000000000375536700000	SoK111-----08	31.209	14.590,21
E21875011000000000000375536800000	SoK111-----08	7.591	3.548,79
E21875011000000000000375536900000	SoK111-----08	8.086	3.780,21
E21875011000000000000375537000000	SoK111-----08	7.600	3.553,00
E21875011000000000000375537100000	SoK111-----08	6.940	3.244,45
E21875011000000000000375537200000	SoK111-----08	17.061	7.976,02
E21875011000000000000375537300000	SoK111-----08	13.790	6.446,83
E21875011000000000000375537400000	SoK111-----08	14.252	6.662,81
E21875011000000000000375537500000	SoK111-----08	31.972	14.946,91
E21875011000000000000375537600000	SoK111-----08	11.851	5.540,34
E21875011000000000000375538700000	SoK111-----08	23.306	10.895,56
E21875011000000000000375538800000	SoK111-----08	8.624	4.031,72
E21875011000000000000375539000000	SoK111-----08	3.642	1.702,81
E21875011000000000000375539100000	SoK111-----08	15.785	7.379,49
E21875011000000000000375539300000	SoK111-----08	8.157	3.813,40
E21875011000000000000375539400000	SoK111-----08	8.966	4.191,61
E21875011000000000000375539500000	SoK111-----08	9.461	4.423,02
E21875011000000000000375539600000	SoK111-----08	2.747	1.284,22
E21875011000000000000375542700000	SoK111-----08	21.160	9.892,30
E21875011000000000000375542900000	SoK111-----08	26.434	12.357,90
E21875011000000000000375543100000	SoK111-----08	16.623	7.771,25
E21875011000000000000375543200000	SoK111-----08	10.191	4.764,29
E21875011000000000000375543400000	SoK111-----08	8.503	3.975,15
E21875011000000000000375543500000	SoK111-----08	5.134	2.400,15
E21875011000000000000375543900000	SoK111-----08	33.431	15.628,99
E21875011000000000000375544000000	SoK111-----08	10.810	5.053,68
E21875011000000000000375544200000	SoK111-----08	10.970	5.128,48
E21875011000000000000375544300000	SoK111-----08	14.034	6.560,90
E21875011000000000000375544500000	SoK111-----08	14.563	6.808,20
E21875011000000000000375547000000	SoK111-----08	5.942	2.777,89
E21875011000000000000375547400000	SoK111-----08	21.761	10.173,27
E21875011000000000000375549700000	SoK111-----08	12.636	5.907,33
E21875011000000000000375549800000	SoK111-----08	7.717	3.607,70
E21875011000000000000375550200000	SoK111-----08	4.705	2.199,59
E21875011000000000000375550300000	SoK111-----08	34.617	16.183,45
E21875011000000000000375550300000	SoK112-----08	12.376	5.504,84
E21875011000000000000375550400000	SoK111-----08	32.777	15.323,25
E21875011000000000000375550400000	SoK112-----08	11.723	5.214,39
E21875011000000000000375550500000	SoK111-----08	18.189	8.503,36
E21875011000000000000375550600000	SoK111-----08	12.227	5.716,12
E21875011000000000000375561900000	SoK111-----08	31.950	14.936,63
E21875011000000000000375562000000	SoK111-----08	16.556	7.739,93
E21875011000000000000375562100000	SoK111-----08	5.206	2.433,81
E21875011000000000000375562200000	SoK111-----08	11.390	5.324,83
E21875011000000000000375562300000	SoK111-----08	4.905	2.293,09
E21875011000000000000375562400000	SoK111-----08	6.748	3.154,69
E21875011000000000000375562500000	SoK111-----08	19.306	9.025,56
E21875011000000000000375562600000	SoK111-----08	10.433	4.877,43
E21875011000000000000375566700000	SoK111-----08	17.108	7.997,99
E21875011000000000000375566800000	SoK111-----08	6.929	3.239,31
E21875011000000000000375566900000	SoK111-----08	34.366	16.066,11
E21875011000000000000375567000000	SoK111-----08	19.068	8.914,29
E21875011000000000000375567100000	SoK111-----08	31.597	14.771,60
E21875011000000000000375567200000	SoK111-----08	9.000	4.207,50
E21875011000000000000375567300000	SoK111-----08	6.950	3.249,13
E21875011000000000000375567400000	SoK111-----08	9.185	4.293,99

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375567600000	SoK111-----08	14.567	6.810,07
E21875011000000000000375572700000	SoK111-----08	13.407	6.267,77
E21875011000000000000375572800000	SoK111-----08	7.676	3.588,53
E21875011000000000000375573100000	SoK111-----08	9.951	4.652,09
E21875011000000000000375573300000	SoK111-----08	14.853	6.943,78
E21875011000000000000375573400000	SoK111-----08	13.173	6.158,38
E21875011000000000000375573500000	SoK111-----08	20.970	9.803,48
E21875011000000000000375573600000	SoK111-----08	22.132	10.346,71
E21875011000000000000375573700000	SoK111-----08	26.293	12.291,98
E21875011000000000000375573800000	SoK111-----08	8.472	3.960,66
E21875011000000000000375573900000	SoK112-----08	47.795	21.259,22
E21875011000000000000375574000000	SoK111-----08	29.482	13.782,84
E21875011000000000000375589700000	SoK111-----08	19.487	9.110,17
E21875011000000000000375589800000	SoK111-----08	3.566	1.667,11
E21875011000000000000375589900000	SoK111-----08	13.450	6.287,88
E21875011000000000000375590000000	SoK111-----08	24.890	11.636,08
E21875011000000000000375590100000	SoK111-----08	8.839	4.132,23
E21875011000000000000375590400000	SoK111-----08	33.466	15.645,36
E21875011000000000000375590600000	SoK111-----08	23.072	10.786,16
E21875011000000000000375596700000	SoK111-----08	13.097	6.122,85
E21875011000000000000375596800000	SoK111-----08	12.910	6.035,43
E21875011000000000000375597000000	SoK111-----08	7.556	3.532,43
E21875011000000000000375597100000	SoK111-----08	20.215	9.450,51
E21875011000000000000375597200000	SoK111-----08	2.331	1.089,74
E21875011000000000000375597300000	SoK111-----08	29.411	13.749,64
E21875011000000000000375597600000	SoK111-----08	15.855	7.412,21
E21875011000000000000375605800000	SoK111-----08	8.005	3.742,34
E21875011000000000000375605900000	SoK111-----08	13.866	6.482,36
E21875011000000000000375606000000	SoK111-----08	31.634	14.788,90
E21875011000000000000375606100000	SoK111-----08	9.102	4.255,19
E21875011000000000000375606500000	SoK111-----08	5.267	2.462,32
E21875011000000000000375606600000	SoK111-----08	16.355	7.645,91
E21875011000000000000375619700000	SoK111-----08	29.016	13.564,98
E21875011000000000000375619800000	SoK111-----08	5.365	2.508,14
E21875011000000000000375620000000	SoK111-----08	4.154	1.942,00
E21875011000000000000375622500000	SoK111-----08	4.783	2.236,05
E21875011000000000000375623900000	SoK111-----08	8.372	3.913,91
E21875011000000000000375624200000	SoK111-----08	10.330	4.829,28
E21875011000000000000375627100000	SoK111-----08	4.914	2.297,30
E21875011000000000000375629200000	SoK111-----08	20.654	9.655,75
E21875011000000000000375629600000	SoK111-----08	8.959	4.188,33
E21875011000000000000375631000000	SoK111-----08	7.374	3.447,35
E21875011000000000000375631100000	SoK111-----08	22.436	10.488,83
E21875011000000000000375631200000	SoK111-----08	2.502	1.169,69
E21875011000000000000375631300000	SoK111-----08	9.276	4.336,53
E21875011000000000000375632800000	SoK111-----08	50.785	23.741,99
E21875011000000000000375632800000	SoK112-----08	75.231	33.462,75
E21875011000000000000375633000000	SoK111-----08	10.643	4.975,60
E21875011000000000000375633100000	SoK111-----08	5.817	2.719,45
E21875011000000000000375633400000	SoK111-----08	20.918	9.779,17
E21875011000000000000375633600000	SoK111-----08	14.942	6.985,39
E21875011000000000000375636700000	SoK111-----08	3.988	1.864,39
E21875011000000000000375637200000	SoK111-----08	6.431	3.006,49
E21875011000000000000375637300000	SoK111-----08	13.823	6.462,25
E21875011000000000000375637600000	SoK111-----08	31.913	14.919,33
E21875011000000000000375639700000	SoK111-----08	16.375	7.655,31
E21875011000000000000375639900000	SoK111-----08	7.422	3.469,79
E21875011000000000000375640100000	SoK111-----08	25.921	12.118,07
E21875011000000000000375640200000	SoK111-----08	7.920	3.702,60
E21875011000000000000375640400000	SoK111-----08	13.438	6.282,27
E21875011000000000000375640500000	SoK111-----08	11.705	5.472,09
E21875011000000000000375643700000	SoK111-----08	22.770	10.644,98
E21875011000000000000375643800000	SoK111-----08	11.317	5.290,70
E21875011000000000000375643900000	SoK111-----08	7.773	3.633,88
E21875011000000000000375644000000	SoK111-----08	20.717	9.685,20
E21875011000000000000375644100000	SoK111-----08	23.938	11.191,02
E21875011000000000000369982700000	SoK111-----07	6.320	3.110,07
E21875011000000000000370838500000	SoK111-----07	5.537	2.724,76
E21875011000000000000373177200000	SoK111-----08	30.908	14.449,71
E21875011000000000000374319100000	SoK117-----08	143.012	50.754,99
E21875011000000000000374776100000	SoK117-----08	69.378	24.622,42
E21875011000000000000374776200000	SoK117-----08	47.669	16.917,65
E21875011000000000000374776300000	SoK117-----08	66.738	23.685,27
E21875011000000000000374776400000	SoK117-----08	29.211	10.367,04
E21875011000000000000374777900000	SoK117-----08	47.669	16.917,65
E21875011000000000000374778000000	SoK117-----08	32.894	11.673,99
E21041011000000000000377854100000	SgK330-----09	24.794	10.663,90
E21041011000000000000377854100000	SgK331-----09	57.852	23.667,25
E21041011000000000000377854100000	SgK332-----09	20.374	8.064,03
E21041011000000000000377681400000	SoK111-----08	33.025	15.439,19
E21041011000000000000377681400000	SoK112-----08	43.848	19.503,59
E21041011000000000000377817900000	SoK111-----08	31.031	14.506,99
E21041011000000000000377817900000	SoK112-----08	72.404	32.205,30
E21041011000000000000377817900000	SoK113-----08	318.581	140.143,78
E21041011000000000000378448600000	SgK330-----09	23.484	10.100,47
E21041011000000000000378448600000	SgK331-----09	10.177	4.163,41
E21041011000000000000378433300000	SgK330-----09	21.006	9.034,68
E21041011000000000000378433300000	SgK331-----09	7.303	2.987,66
E21041011000000000000378739800000	SgK330-----09	22.179	9.539,19
E21041011000000000000378739800000	SgK331-----09	310	126,82
E21041011000000000000378749900000	SgK330-----09	16.797	7.224,39
E21041011000000000000378749900000	SgK331-----09	3.511	1.436,35
E21041011000000000000378660200000	SgK330-----09	2.189	941,49
E21041011000000000000378763100000	SgK330-----09	21.305	9.163,28
E21041011000000000000378763100000	SgK331-----09	12.058	4.932,93
E21041011000000000000378777600000	SgK330-----09	18.039	7.758,57
E21041011000000000000379081700000	SgK330-----09	3.214	1.382,34

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379145300000	SgK330-----09	19.623	8.439,85
E21041011000000000000379145300000	SgK331-----09	18.995	7.770,85
E21041011000000000000378817300000	SgK330-----09	19.116	8.221,79
E21041011000000000000378817300000	SgK331-----09	2.906	1.188,84
E21041011000000000000378817500000	SgK330-----09	19.098	8.214,05
E21041011000000000000378817500000	SgK331-----09	10.581	4.328,69
E21041011000000000000378837000000	SgK330-----09	17.310	7.445,03
E21041011000000000000378837000000	SgK331-----09	39.627	16.211,41
E21041011000000000000378837200000	SgK330-----09	16.371	7.041,17
E21041011000000000000378837200000	SgK331-----09	10.281	4.205,96
E21041011000000000000379111100000	SgK330-----09	24.840	10.683,68
E21041011000000000000379111100000	SgK331-----09	57.963	23.712,66
E21041011000000000000379111100000	SgK332-----09	2.651	1.049,27
E21041011000000000000378867900000	SgK330-----09	15.479	6.657,52
E21041011000000000000378867900000	SgK331-----09	12.258	5.014,75
E21041011000000000000378868100000	SgK331-----09	30.161	12.338,87
E21041011000000000000378868100000	SgK332-----09	72.797	28.813,05
E21041011000000000000378873700000	SgK330-----09	20.480	8.808,45
E21041011000000000000378873700000	SgK331-----09	19.660	8.042,91
E21041011000000000000378793900000	SgK330-----09	13.481	5.798,18
E21041011000000000000378793900000	SgK331-----09	4.718	1.930,13
E21041011000000000000378794100000	SgK330-----09	5.578	2.399,10
E21041011000000000000378794600000	SgK330-----09	11.887	5.112,60
E21041011000000000000378797500000	SgK330-----09	18.518	7.964,59
E21041011000000000000378797500000	SgK331-----09	8.815	3.606,22
E21041011000000000000378813700000	SgK331-----09	26.056	10.659,51
E21041011000000000000378935700000	SgK330-----09	20.192	8.684,58
E21041011000000000000378935700000	SgK331-----09	18.940	7.748,35
E21041011000000000000379240600000	SgK330-----09	20.308	8.734,47
E21041011000000000000379240600000	SgK331-----09	7.636	3.123,89
E21041011000000000000379412400000	SgK330-----09	16.511	7.101,38
E21041011000000000000379412400000	SgK331-----09	2.311	945,43
E21041011000000000000379426800000	SgK331-----09	20.615	8.433,60
E21041011000000000000379427300000	SgK330-----09	18.703	8.044,16
E21041011000000000000379427300000	SgK331-----09	7.388	3.022,43
E21041011000000000000379427400000	SgK330-----09	19.193	8.254,91
E21041011000000000000379427400000	SgK331-----09	26.446	10.819,06
E21041011000000000000379427500000	SgK330-----09	16.278	7.001,17
E21041011000000000000379427500000	SgK331-----09	9.702	3.969,09
E21041011000000000000379427600000	SgK330-----09	16.484	7.089,77
E21041011000000000000379427600000	SgK331-----09	10.303	4.214,96
E21041011000000000000379438700000	SgK330-----09	15.176	6.527,20
E21041011000000000000379438700000	SgK331-----09	30.238	12.370,37
E21041011000000000000379438800000	SgK330-----09	12.663	5.446,36
E21041011000000000000379438800000	SgK331-----09	5.795	2.370,73
E21041011000000000000379446700000	SgK330-----09	9.643	4.147,45
E21041011000000000000379788700000	SgK330-----09	2.273	977,62
E21041011000000000000379691400000	SgK330-----09	13.957	6.002,91
E21041011000000000000379691400000	SgK331-----09	3.257	1.332,44
E21041011000000000000380554200000	SgK330-----09	3.991	1.716,53
E21041011000000000000380554200000	SgK331-----09	9.310	3.808,72
E21041011000000000000380554200000	SgK332-----09	3.460	1.369,47
E21041011000000000000381111800000	SgK330-----09	15.495	6.664,40
E21041011000000000000381111800000	SgK331-----09	2.102	859,93
E21041011000000000000381185700000	SgK330-----09	2.459	1.057,62
E21041011000000000000381185700000	SgK331-----09	1.442	589,92
E21041011000000000000381171000000	SgK330-----09	1.015	436,55
E21041011000000000000381248500000	SgK330-----09	2.419	1.040,41
E21041011000000000000381248500000	SgK331-----09	5.644	2.308,96
E21041011000000000000381248500000	SgK332-----09	7.482	2.961,38
E21041011000000000000381295800000	SgK330-----09	12.698	5.461,41
E21041011000000000000381315200000	SgK330-----09	464	199,57
E21041011000000000000382022300000	SgK330-----09	5.577	2.398,67
E21041011000000000000382022300000	SgK331-----09	4.171	1.706,36
E21041011000000000000382040800000	SgK330-----09	10.351	4.451,97
E21041011000000000000382040800000	SgK331-----09	17.127	7.006,66
E21041011000000000000382076400000	SgK330-----09	3.647	1.568,57
E21041011000000000000382076400000	SgK331-----09	5.954	2.435,78
E21041011000000000000382472700000	SgK330-----09	3.266	1.404,71
E21041010100000000000006702700000	SgK330-----09	8.178	3.517,36
E21041010100000000000006702700000	SgK3341-----09	559	240,43
E21041010100000000000006702700000	SgK3342-----09	-559	-100,62
E21041011000000000000377093900000	SoK111-----04	16.712	9.592,69
E21041011000000000000377106400000	SoK111-----08	3.226	1.508,16
E21041011000000000000377106400000	SoK112-----08	35.304	15.703,22
E21041011000000000000377156600000	SgK330-----09	8.665	3.726,82
E21041011000000000000377156600000	SgK331-----09	26.357	10.782,65
E21041011000000000000377182000000	SgK330-----09	11.353	4.882,93
E21041011000000000000377182500000	SgK330-----09	12.363	5.317,33
E21041011000000000000377182600000	SgK330-----09	6.001	2.581,03
E21041011000000000000377188700000	SgK330-----09	23.278	10.011,87
E21041011000000000000377188900000	SgK330-----09	7.931	3.411,12
E21041011000000000000377189000000	SgK330-----09	10.827	4.656,69
E21041011000000000000377189200000	SgK330-----09	10.623	4.568,95
E21041011000000000000377189300000	SgK330-----09	5.835	2.509,63
E21041011000000000000377189400000	SgK330-----09	26.061	11.208,84
E21041011000000000000377189500000	SgK330-----09	29.091	12.512,04
E21041011000000000000377189600000	SgK330-----09	8.215	3.533,27
E21041011000000000000377191700000	SgK330-----09	9.127	3.925,52
E21041011000000000000377191800000	SgK330-----09	13.374	5.752,16
E21041011000000000000377193900000	SgK330-----09	10.879	4.679,06
E21041011000000000000377194600000	SgK330-----09	8.750	3.763,38
E21041011000000000000377195200000	SgK330-----09	11.979	5.152,17
E21041011000000000000377198000000	SgK330-----09	19.099	8.214,48
E21041011000000000000377198300000	SgK330-----09	11.310	4.864,43
E21041011000000000000377198400000	SgK330-----09	13.792	5.931,94
E21041011000000000000377200000000	SgK330-----09	8.869	3.814,56

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377201400000	SgK330-----09	17.993	7.738,79
E21041011000000000000377201500000	SgK330-----09	28.606	12.303,44
E21041011000000000000377201600000	SgK330-----09	14.794	6.362,90
E21041011000000000000377211500000	SgK331-----09	16.395	6.707,19
E21041011000000000000377213700000	SgK330-----09	5.444	2.341,46
E21041011000000000000377215900000	SgK330-----09	5.260	2.262,33
E21041011000000000000377224700000	SgK330-----09	8.953	3.850,69
E21041011000000000000377224800000	SgK330-----09	10.428	4.485,08
E21041011000000000000377224900000	SgK330-----09	13.387	5.757,75
E21041011000000000000377225000000	SgK330-----09	3.450	1.483,85
E21041011000000000000377225100000	SgK330-----09	6.167	2.652,43
E21041011000000000000377225500000	SgK330-----09	17.315	7.447,18
E21041011000000000000377225600000	SgK330-----09	16.183	6.960,31
E21041011000000000000377225600000	SgK3341-----09	1.622	697,62
E21041011000000000000377225600000	SgK3342-----09	-1.622	-291,96
E21041011000000000000377227100000	SgK330-----09	4.569	1.965,13
E21041011000000000000377227200000	SgK330-----09	12.710	5.466,57
E21041011000000000000377227300000	SgK330-----09	10.943	4.706,58
E21041011000000000000377228700000	SgK330-----09	21.219	9.126,29
E21041011000000000000377228800000	SgK330-----09	5.666	2.436,95
E21041011000000000000377228900000	SgK331-----09	8.789	3.595,58
E21041011000000000000377229000000	SgK330-----09	8.625	3.709,61
E21041011000000000000377229100000	SgK330-----09	8.652	3.721,23
E21041011000000000000377229200000	SgK330-----09	15.023	6.461,39
E21041011000000000000377229300000	SgK330-----09	11.642	5.007,22
E21041011000000000000377229400000	SgK330-----09	5.915	2.544,04
E21041011000000000000377229500000	SgK330-----09	20.775	8.935,33
E21041011000000000000377229600000	SgK330-----09	5.252	2.258,89
E21041011000000000000377233800000	SgK330-----09	12.327	5.301,84
E21041011000000000000377233900000	SgK330-----09	26.524	11.407,97
E21041011000000000000377234000000	SgK330-----09	8.448	3.633,48
E21041011000000000000377234100000	SgK330-----09	9.774	4.203,80
E21041011000000000000377234200000	SgK330-----09	9.210	3.961,22
E21041011000000000000377234300000	SgK330-----09	11.358	4.885,08
E21041011000000000000377236700000	SgK330-----09	8.552	3.678,22
E21041011000000000000377236800000	SgK330-----09	13.514	5.812,37
E21041011000000000000377237000000	SgK330-----09	24.025	10.333,15
E21041011000000000000377238000000	SgK330-----09	7.187	3.091,13
E21041011000000000000377239200000	SgK330-----09	10.179	4.377,99
E21041011000000000000377241900000	SgK330-----09	26.325	11.322,38
E21041011000000000000377241900000	SgK331-----09	16.635	6.805,38
E21041011000000000000377246800000	SgK330-----09	2.276	978,91
E21041011000000000000377248400000	SgK330-----09	6.515	2.802,10
E21041011000000000000377283300000	SgK330-----09	9.404	4.044,66
E21041011000000000000377283600000	SgK330-----09	2.360	1.015,04
E21041011000000000000377284800000	SgK330-----09	2.821	1.213,31
E21041011000000000000377285000000	SgK330-----09	4.169	1.793,09
E21041011000000000000377285300000	SgK330-----09	7.627	3.280,37
E21041011000000000000377285800000	SgK330-----09	7.493	3.222,74
E21041011000000000000377287600000	SgK330-----09	10.968	4.717,34
E21041011000000000000377289000000	SgK330-----09	6.858	2.949,63
E21041011000000000000377290100000	SgK330-----09	21.433	9.218,33
E21041011000000000000377290300000	SgK330-----09	9.419	4.051,11
E21041011000000000000377290400000	SgK330-----09	21.644	9.309,08
E21041011000000000000377290500000	SgK330-----09	7.678	3.302,31
E21041011000000000000377290600000	SgK330-----09	14.908	6.411,93
E21041011000000000000377291700000	SgK330-----09	10.455	4.496,70
E21041011000000000000377292400000	SgK330-----09	7.644	3.287,68
E21041011000000000000377292500000	SgK330-----09	16.741	7.200,30
E21041011000000000000377292600000	SgK330-----09	7.284	3.132,85
E21041011000000000000377293800000	SgK330-----09	4.285	1.842,98
E21041011000000000000377293900000	SgK330-----09	6.001	2.581,03
E21041011000000000000377299900000	SgK330-----09	23.706	10.195,95
E21041011000000000000377300300000	SgK330-----09	8.799	3.784,45
E21041011000000000000377300800000	SgK330-----09	15.515	6.673,00
E21041011000000000000377300900000	SgK330-----09	9.459	4.068,32
E21041011000000000000377301100000	SgK330-----09	11.835	5.090,23
E21041011000000000000377301100000	SgK3341-----09	1.555	668,81
E21041011000000000000377301100000	SgK3342-----09	-1.555	-279,90
E21041011000000000000377301200000	SgK330-----09	5.400	2.322,54
E21041011000000000000377301900000	SgK330-----09	10.955	4.711,75
E21041011000000000000377302000000	SgK330-----09	8.109	3.487,68
E21041011000000000000377302100000	SgK330-----09	10.887	4.682,50
E21041011000000000000377302200000	SgK330-----09	5.821	2.503,61
E21041011000000000000377302300000	SgK330-----09	9.159	3.939,29
E21041011000000000000377302400000	SgK330-----09	9.219	3.965,09
E21041011000000000000377302500000	SgK330-----09	11.286	4.854,11
E21041011000000000000377302600000	SgK330-----09	7.387	3.177,15
E21041011000000000000377308400000	SgK331-----09	15.068	6.164,32
E21041011000000000000377315100000	SoK320-----09	198.892	63.526,10
E21041011000000000000377326200000	SgK330-----09	31.224	13.429,44
E21041011000000000000377335400000	SgK330-----09	14.391	6.189,57
E21041011000000000000377339400000	SgK330-----09	7.882	3.390,05
E21041011000000000000377343200000	SgK330-----09	4.672	2.009,43
E21041011000000000000377343500000	SgK330-----09	14.486	6.230,43
E21041011000000000000377343600000	SgK330-----09	11.464	4.930,67
E21041011000000000000377348600000	SgK330-----09	6.655	2.862,32
E21041011000000000000377356000000	SgK330-----09	5.276	2.269,21
E21041011000000000000377358000000	SgK330-----09	3.325	1.430,08
E21041011000000000000377356000000	SgK330-----09	7.047	3.030,91
E21041011000000000000377358300000	SoK111-----08	30.578	14.295,22
E21041011000000000000377358300000	SoK112-----08	979	435,46
E21041011000000000000377358500000	SoK81a-----01	23.332	11.810,66
E21041011000000000000377361000000	SgK330-----09	9.524	4.096,27
E21041011000000000000377361700000	SgK330-----09	8.512	3.661,01
E21041011000000000000377361900000	SgK330-----09	7.922	3.407,25
E21041011000000000000377362000000	SgK330-----09	11.141	4.791,74

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377362100000	SgK330-----09	7.832	3.368,54
E21041011000000000000377366700000	SgK330-----09	9.341	4.017,56
E21041011000000000000377367600000	SgK330-----09	4.958	2.132,44
E21041011000000000000377367600000	SgK3341-----09	2.638	1.134,60
E21041011000000000000377367600000	SgK3342-----09	-2.638	-474,84
E21041011000000000000377370600000	SgK330-----09	3.624	1.558,68
E21041011000000000000377372800000	SgK330-----09	5.572	2.396,52
E21041011000000000000377373400000	SgK330-----09	5.228	2.248,56
E21041011000000000000377381700000	SgK330-----09	9.225	3.967,67
E21041011000000000000377381800000	SgK330-----09	7.469	3.212,42
E21041011000000000000377381900000	SgK330-----09	14.900	6.408,49
E21041011000000000000377382000000	SgK330-----09	12.396	5.331,52
E21041011000000000000377400000000	SgK330-----09	31.348	13.482,77
E21041011000000000000377400000000	SgK331-----09	37	15,14
E21041011000000000000377400100000	SgK330-----09	9.445	4.062,29
E21041011000000000000377406800000	SgK330-----09	4.042	1.738,46
E21041011000000000000377424000000	SgK330-----09	11.716	5.039,05
E21041011000000000000377426800000	SgK330-----09	7.180	3.088,12
E21041011000000000000377430100000	SgK330-----09	5.344	2.298,45
E21041011000000000000377444400000	SgK330-----09	14.627	6.291,07
E21041011000000000000377449300000	SgK330-----09	4.432	1.906,20
E21041011000000000000377454100000	SgK330-----09	8.207	3.529,83
E21041011000000000000377454300000	SgK330-----09	17.567	7.555,57
E21041011000000000000377454400000	SgK330-----09	29.615	12.737,41
E21041011000000000000377454500000	SgK330-----09	14.663	6.306,56
E21041011000000000000377469300000	SgK330-----09	2.116	910,09
E21041011000000000000377469300000	SgK3341-----09	1.545	664,50
E21041011000000000000377469300000	SgK3342-----09	-1.545	-278,10
E21041011000000000000377469700000	SgK330-----09	17.201	7.398,15
E21041011000000000000377469800000	SgK330-----09	9.159	3.939,29
E21041011000000000000377469900000	SgK330-----09	8.066	3.469,19
E21041011000000000000377470000000	SgK330-----09	6.491	2.791,78
E21041011000000000000377470100000	SgK330-----09	8.117	3.491,12
E21041011000000000000377470200000	SgK330-----09	4.039	1.737,17
E21041011000000000000377470300000	SgK330-----09	8.188	3.513,06
E21041011000000000000377470400000	SgK330-----09	30.825	13.257,83
E21041011000000000000377470400000	SgK331-----09	1.952	798,56
E21041011000000000000377470500000	SgK330-----09	4.413	1.898,03
E21041011000000000000377470600000	SgK330-----09	7.415	3.189,19
E21041011000000000000377471400000	SgK330-----09	4.272	1.837,39
E21041011000000000000377471700000	SgK330-----09	10.085	4.337,56
E21041011000000000000377471800000	SgK330-----09	4.522	1.944,91
E21041011000000000000377471900000	SgK330-----09	18.502	7.957,71
E21041011000000000000377472000000	SgK330-----09	9.879	4.248,96
E21041011000000000000377472100000	SgK330-----09	7.625	3.279,51
E21041011000000000000377472200000	SgK330-----09	20.843	8.964,57
E21041011000000000000377472600000	SgK330-----09	30.939	13.306,86
E21041011000000000000377472600000	SgK331-----09	16.026	6.556,24
E21041011000000000000377475900000	SgK330-----09	29.969	12.889,67
E21041011000000000000377475900000	SgK331-----09	16.403	6.710,47
E21041011000000000000377477800000	SgK330-----09	12.182	5.239,48
E21041011000000000000377477900000	SgK330-----09	21.491	9.243,28
E21041011000000000000377478300000	SgK330-----09	14.323	6.160,32
E21041011000000000000377480600000	SgK330-----09	13.278	5.710,87
E21041011000000000000377485500000	SgK330-----09	15.917	6.845,90
E21041011000000000000377485800000	SgK330-----09	3.636	1.563,84
E21041011000000000000377486000000	SgK330-----09	7.320	3.148,33
E21041011000000000000377487900000	SgK330-----09	13.216	5.684,20
E21041011000000000000377488000000	SgK330-----09	5.893	2.534,58
E21041011000000000000377488400000	SgK330-----09	4.487	1.929,86
E21041011000000000000377488600000	SgK330-----09	10.819	4.653,25
E21041011000000000000377489000000	SgK330-----09	30.253	13.011,82
E21041011000000000000377489000000	SgK331-----09	6.051	2.475,46
E21041011000000000000377489300000	SgK330-----09	15.742	6.770,63
E21041011000000000000377489500000	SgK330-----09	12.194	5.244,64
E21041011000000000000377490900000	SgK330-----09	7.933	3.411,98
E21041011000000000000377491100000	SgK330-----09	6.494	2.793,07
E21041011000000000000377491200000	SgK330-----09	4.069	1.750,08
E21041011000000000000377491500000	SgK330-----09	6.617	2.845,97
E21041011000000000000377491500000	SgK3341-----09	2.216	953,10
E21041011000000000000377491500000	SgK3342-----09	-2.216	-398,88
E21041011000000000000377492700000	SgK330-----09	8.491	3.651,98
E21041011000000000000377492900000	SgK330-----09	20.568	8.846,30
E21041011000000000000377493000000	SgK330-----09	4.813	2.070,07
E21041011000000000000377493100000	SgK330-----09	28.981	12.464,73
E21041011000000000000377493300000	SgK330-----09	5.497	2.364,26
E21041011000000000000377493400000	SgK330-----09	10.458	4.497,99
E21041011000000000000377495700000	SgK330-----09	2.732	1.175,03
E21041011000000000000377495800000	SgK330-----09	9.448	4.063,58
E21041011000000000000377496100000	SgK330-----09	3.983	1.713,09
E21041011000000000000377496300000	SgK330-----09	9.465	4.070,90
E21041011000000000000377496400000	SgK330-----09	11.286	4.854,11
E21041011000000000000377496500000	SgK330-----09	6.668	2.867,91
E21041011000000000000377496600000	SgK330-----09	12.795	5.503,13
E21041011000000000000377496700000	SgK330-----09	5.193	2.233,51
E21041011000000000000377496800000	SgK330-----09	30.503	13.119,34
E21041011000000000000377496900000	SgK330-----09	15.693	6.749,56
E21041011000000000000377497000000	SgK330-----09	9.854	4.238,21
E21041011000000000000377497100000	SgK330-----09	5.564	2.393,08
E21041011000000000000377500600000	SgK330-----09	13.403	5.764,63
E21041011000000000000377501800000	SgK330-----09	21.612	9.295,32
E21041011000000000000377502100000	SgK330-----09	7.767	3.340,59
E21041011000000000000377502400000	SgK330-----09	6.029	2.593,07
E21041011000000000000377502800000	Sok332-----09	62.359	19.917,46
E21041011000000000000377503900000	SgK330-----09	10.339	4.446,80
E21041011000000000000377504100000	SgK330-----09	23.515	10.113,80
E21041011000000000000377504300000	SgK330-----09	27.487	11.822,16



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377504500000	SgK330-----09	10.970	4.718,20
E21041011000000000000377504600000	SgK330-----09	15.438	6.639,88
E21041011000000000000377506400000	SgK330-----09	19.199	8.257,49
E21041011000000000000377507700000	SgK330-----09	10.152	4.366,38
E21041011000000000000377507800000	SgK330-----09	27.967	12.028,61
E21041011000000000000377507800000	SgK331-----09	699	285,96
E21041011000000000000377507900000	SgK330-----09	6.350	2.731,14
E21041011000000000000377508000000	SgK330-----09	9.326	4.011,11
E21041011000000000000377508100000	SgK330-----09	15.668	6.738,81
E21041011000000000000377508300000	SgK330-----09	26.704	11.485,39
E21041011000000000000377508400000	SgK330-----09	3.116	1.340,19
E21041011000000000000377512400000	SgK330-----09	26.991	11.608,83
E21041011000000000000377512600000	SgK330-----09	9.266	3.985,31
E21041011000000000000377513000000	SgK330-----09	9.026	3.882,08
E21041011000000000000377513800000	SgK330-----09	5.811	2.499,31
E21041011000000000000377514000000	SgK330-----09	9.794	4.212,40
E21041011000000000000377514100000	SgK330-----09	8.819	3.793,06
E21041011000000000000377514400000	SgK330-----09	23.335	10.036,38
E21041011000000000000377514400000	SgK331-----09	1.509	617,33
E21041011000000000000377514600000	SgK330-----09	20.827	8.957,69
E21041011000000000000377515700000	SgK330-----09	12.315	5.296,68
E21041011000000000000377515800000	SgK330-----09	24.303	10.452,72
E21041011000000000000377515900000	SgK330-----09	5.358	2.304,48
E21041011000000000000377516300000	SgK330-----09	7.614	3.274,78
E21041011000000000000377516400000	SgK330-----09	10.167	4.372,83
E21041011000000000000377516500000	SgK330-----09	9.695	4.169,82
E21041011000000000000377516600000	SgK330-----09	4.808	2.067,92
E21041011000000000000377516700000	SgK330-----09	15.972	6.869,56
E21041011000000000000377516800000	SgK330-----09	5.513	2.371,14
E21041011000000000000377516900000	SgK330-----09	10.442	4.491,10
E21041011000000000000377517000000	SgK330-----09	2.569	1.104,93
E21041011000000000000377517100000	SgK330-----09	5.423	2.332,43
E21041011000000000000377517200000	SgK330-----09	5.211	2.241,25
E21041011000000000000377517300000	SgK330-----09	27.794	11.954,20
E21041011000000000000377517400000	SgK330-----09	8.693	3.738,86
E21041011000000000000377517500000	SgK330-----09	14.505	6.238,60
E21041011000000000000377517600000	SgK330-----09	5.396	2.320,82
E21041011000000000000377517700000	SgK330-----09	27.317	11.749,04
E21041011000000000000377517800000	SgK330-----09	10.660	4.584,87
E21041011000000000000377517900000	SgK330-----09	27.767	11.942,59
E21041011000000000000377518000000	SgK330-----09	25.143	10.814,00
E21041011000000000000377523900000	SgK330-----09	12.379	5.324,21
E21041011000000000000377524000000	SgK330-----09	3.945	1.696,74
E21041011000000000000377524100000	SgK330-----09	13.425	5.774,09
E21041011000000000000377524600000	SgK330-----09	7.026	3.021,88
E21041011000000000000377531000000	SgK330-----09	8.882	3.820,15
E21041011000000000000377531100000	SgK330-----09	28.004	12.044,52
E21041011000000000000377531200000	SgK330-----09	5.896	2.535,87
E21041011000000000000377533200000	SgK330-----09	15.560	6.692,36
E21041011000000000000377534700000	SgK330-----09	5.695	2.449,42
E21041011000000000000377534800000	SgK330-----09	8.852	3.807,25
E21041011000000000000377534900000	SgK330-----09	4.940	2.124,69
E21041011000000000000377535000000	SgK330-----09	20.801	8.946,51
E21041011000000000000377535100000	SgK330-----09	14.864	6.393,01
E21041011000000000000377535200000	SgK330-----09	6.649	2.859,73
E21041011000000000000377535400000	SgK330-----09	3.643	1.566,85
E21041011000000000000377539700000	SgK330-----09	29.140	12.533,11
E21041011000000000000377539900000	SgK330-----09	20.107	8.648,02
E21041011000000000000377540000000	SgK330-----09	27.579	11.861,73
E21041011000000000000377540100000	SgK330-----09	10.107	4.347,02
E21041011000000000000377540200000	SgK330-----09	9.879	4.248,96
E21041011000000000000377540300000	SgK330-----09	24.650	10.601,97
E21041011000000000000377540400000	SgK330-----09	10.257	4.411,54
E21041011000000000000377540500000	SgK330-----09	11.691	5.028,30
E21041011000000000000377540600000	SgK330-----09	13.646	5.869,14
E21041011000000000000377541700000	SgK330-----09	11.471	4.933,68
E21041011000000000000377541800000	SgK330-----09	16.557	7.121,17
E21041011000000000000377541900000	SgK330-----09	30.103	12.947,30
E21041011000000000000377542000000	SgK330-----09	3.516	1.512,23
E21041011000000000000377542100000	SgK330-----09	17.693	7.609,76
E21041011000000000000377542200000	SgK330-----09	5.162	2.220,18
E21041011000000000000377542300000	SgK330-----09	12.664	5.446,79
E21041011000000000000377542400000	SgK330-----09	8.117	3.491,12
E21041011000000000000377542500000	SgK330-----09	19.865	8.543,94
E21041011000000000000377542600000	SgK330-----09	14.327	6.162,04
E21041011000000000000377543000000	SgK330-----09	12.725	5.473,02
E21041011000000000000377543600000	SgK330-----09	17.261	7.423,96
E21041011000000000000377545700000	SgK330-----09	15.204	6.539,24
E21041011000000000000377545800000	SgK330-----09	19.993	8.598,99
E21041011000000000000377545900000	SgK330-----09	12.927	5.559,90
E21041011000000000000377546000000	SgK330-----09	26.425	11.365,39
E21041011000000000000377546100000	SgK330-----09	12.833	5.519,47
E21041011000000000000377546200000	SgK330-----09	4.834	2.079,10
E21041011000000000000377546300000	SgK330-----09	26.563	11.424,75
E21041011000000000000377546300000	SgK331-----09	398	162,82
E21041011000000000000377546400000	SgK330-----09	7.433	3.196,93
E21041011000000000000377546500000	SgK330-----09	7.492	3.222,31
E21041011000000000000377546600000	SgK330-----09	11.719	5.040,34
E21041011000000000000377547300000	SgK330-----09	5.849	2.515,65
E21041011000000000000377547400000	SgK330-----09	22.033	9.476,39
E21041011000000000000377547500000	SgK330-----09	14.175	6.096,67
E21041011000000000000377547700000	SgK330-----09	7.273	3.128,12
E21041011000000000000377547800000	SgK330-----09	6.901	2.968,12
E21041011000000000000377547900000	SgK330-----09	8.321	3.578,86
E21041011000000000000377548000000	SgK330-----09	6.346	2.729,41
E21041011000000000000377548200000	SgK330-----09	10.353	4.452,83
E21041011000000000000377548300000	SgK330-----09	4.323	1.859,32

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377548500000	SgK330-----09	5.328	2.291,57
E21041011000000000000377548600000	SgK330-----09	19.431	8.357,27
E21041011000000000000377550000000	SgK330-----09	26.960	11.595,50
E21041011000000000000377550000000	SgK331-----09	2.247	919,25
E21041011000000000000377550700000	SgK330-----09	6.293	2.706,62
E21041011000000000000377550800000	SgK330-----09	18.225	7.838,57
E21041011000000000000377550900000	SgK330-----09	7.969	3.427,47
E21041011000000000000377551000000	SgK330-----09	5.051	2.172,44
E21041011000000000000377551100000	SgK330-----09	5.809	2.498,45
E21041011000000000000377551200000	SgK330-----09	27.089	11.650,98
E21041011000000000000377551200000	SgK331-----09	3.025	1.237,53
E21041011000000000000377551300000	SgK330-----09	10.574	4.547,88
E21041011000000000000377551400000	SgK330-----09	8.975	3.860,15
E21041011000000000000377551500000	SgK330-----09	26.137	11.241,52
E21041011000000000000377551600000	SgK330-----09	25.050	10.774,01
E21041011000000000000377552200000	SgK330-----09	21.512	9.252,31
E21041011000000000000377552700000	SgK330-----09	12.736	5.477,75
E21041011000000000000377552900000	SgK330-----09	7.068	3.039,95
E21041011000000000000377553200000	SgK330-----09	7.036	3.026,18
E21041011000000000000377553300000	SgK330-----09	5.426	2.333,72
E21041011000000000000377553500000	SgK330-----09	3.943	1.695,88
E21041011000000000000377553600000	SgK330-----09	5.907	2.540,60
E21041011000000000000377554700000	SgK330-----09	6.531	2.808,98
E21041011000000000000377554800000	SgK330-----09	18.493	7.953,84
E21041011000000000000377554900000	SgK330-----09	13.239	5.694,09
E21041011000000000000377555000000	SgK330-----09	15.299	6.580,10
E21041011000000000000377556700000	SgK330-----09	10.013	4.306,59
E21041011000000000000377556800000	SgK330-----09	11.221	4.826,15
E21041011000000000000377556900000	SgK330-----09	10.869	4.674,76
E21041011000000000000377558200000	SgK330-----09	7.831	3.368,11
E21041011000000000000377558300000	SgK330-----09	20.824	8.956,40
E21041011000000000000377558300000	SgK331-----09	48.582	19.874,90
E21041011000000000000377558300000	SgK332-----09	57.397	22.717,73
E21041011000000000000377558500000	SgK330-----09	14.585	6.273,01
E21041011000000000000377560700000	SgK330-----09	12.037	5.177,11
E21041011000000000000377560800000	SgK330-----09	9.797	4.213,69
E21041011000000000000377560900000	SgK330-----09	15.798	6.794,72
E21041011000000000000377561000000	SgK330-----09	2.960	1.273,10
E21041011000000000000377561100000	SgK330-----09	7.255	3.120,38
E21041011000000000000377561200000	SgK330-----09	5.539	2.382,32
E21041011000000000000377561300000	SgK330-----09	28.987	12.467,31
E21041011000000000000377561400000	SgK330-----09	4.902	2.108,35
E21041011000000000000377561500000	SgK330-----09	14.786	6.359,46
E21041011000000000000377561600000	SgK330-----09	3.855	1.658,04
E21041011000000000000377562400000	SgK330-----09	25.181	10.830,35
E21041011000000000000377562400000	SgK331-----09	1.637	669,70
E21041011000000000000377562500000	SgK331-----09	28.045	11.473,21
E21041011000000000000377563300000	SgK330-----09	5.408	2.325,98
E21041011000000000000377564000000	SgK330-----09	15.188	6.532,36
E21041011000000000000377564200000	SgK330-----09	9.953	4.280,79
E21041011000000000000377564300000	SgK330-----09	8.980	3.862,30
E21041011000000000000377564400000	SgK330-----09	8.929	3.840,36
E21041011000000000000377565700000	SgK330-----09	5.137	2.209,42
E21041011000000000000377565800000	SgK330-----09	4.600	1.978,46
E21041011000000000000377565900000	SgK330-----09	4.489	1.930,72
E21041011000000000000377566500000	SgK330-----09	6.558	2.820,60
E21041011000000000000377567700000	SgK330-----09	20.686	8.897,05
E21041011000000000000377567800000	SgK330-----09	13.229	5.689,79
E21041011000000000000377567900000	SgK330-----09	3.418	1.470,08
E21041011000000000000377568000000	SgK330-----09	27.322	11.751,19
E21041011000000000000377568100000	SgK330-----09	12.857	5.529,80
E21041011000000000000377568200000	SgK330-----09	21.624	9.300,48
E21041011000000000000377568300000	SgK330-----09	6.130	2.636,51
E21041011000000000000377568400000	SgK330-----09	7.766	3.340,16
E21041011000000000000377568500000	SgK330-----09	5.817	2.501,89
E21041011000000000000377568600000	SgK330-----09	24.560	10.563,26
E21041011000000000000377568700000	SgK330-----09	10.553	4.538,85
E21041011000000000000377569000000	SgK330-----09	7.685	3.305,32
E21041011000000000000377569100000	SgK330-----09	26.866	11.555,07
E21041011000000000000377569200000	SgK330-----09	12.643	5.437,75
E21041011000000000000377569500000	SgK330-----09	11.650	5.010,67
E21041011000000000000377569600000	SgK330-----09	24.124	10.375,73
E21041011000000000000377570800000	SgK330-----09	5.021	2.159,53
E21041011000000000000377570900000	SgK330-----09	11.907	5.121,20
E21041011000000000000377571000000	SgK330-----09	11.235	4.832,17
E21041011000000000000377571100000	SgK330-----09	21.939	9.435,96
E21041011000000000000377571200000	SgK330-----09	24.758	10.648,42
E21041011000000000000377571300000	SgK330-----09	4.531	1.948,78
E21041011000000000000377571500000	SgK330-----09	4.387	1.886,85
E21041011000000000000377571600000	SgK330-----09	19.531	8.400,28
E21041011000000000000377571800000	SgK330-----09	12.755	5.485,93
E21041011000000000000377571900000	SgK330-----09	2.529	1.087,72
E21041011000000000000377572300000	SgK330-----09	19.197	8.256,63
E21041011000000000000377572400000	SgK330-----09	25.199	10.838,09
E21041011000000000000377572700000	SgK330-----09	4.479	1.926,42
E21041011000000000000377572800000	SgK330-----09	3.980	1.711,80
E21041011000000000000377572900000	SgK330-----09	22.612	9.725,42
E21041011000000000000377572900000	SgK331-----09	6.532	2.672,24
E21041011000000000000377573100000	SgK330-----09	7.256	3.120,81
E21041011000000000000377573200000	SgK330-----09	25.381	10.916,37
E21041011000000000000377573300000	SgK330-----09	9.700	4.171,97
E21041011000000000000377573400000	SgK330-----09	10.166	4.372,40
E21041011000000000000377573500000	SgK330-----09	7.162	3.080,38
E21041011000000000000377573600000	SgK330-----09	12.244	5.266,14
E21041011000000000000377573700000	SgK330-----09	22.318	9.598,97
E21041011000000000000377573800000	SgK330-----09	21.995	9.460,05
E21041011000000000000377573900000	SgK330-----09	8.790	3.780,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377574000000	SgK330-----09	6.417	2.759,95
E21041011000000000000377574100000	SgK330-----09	9.934	4.272,61
E21041011000000000000377574200000	SgK330-----09	15.973	6.869,99
E21041011000000000000377574300000	SgK330-----09	7.124	3.064,03
E21041011000000000000377574400000	SgK330-----09	5.932	2.551,35
E21041011000000000000377574500000	SgK330-----09	8.608	3.702,30
E21041011000000000000377574600000	SgK330-----09	30.134	12.960,63
E21041011000000000000377575000000	SoK111-----08	28.279	13.220,43
E21041011000000000000377575300000	SgK330-----09	5.509	2.369,42
E21041011000000000000377575600000	SgK330-----09	2.277	979,34
E21041011000000000000377575700000	SgK330-----09	3.702	1.592,23
E21041011000000000000377575800000	SgK330-----09	14.863	6.392,58
E21041011000000000000377575900000	SgK330-----09	24.275	10.440,68
E21041011000000000000377576000000	SgK330-----09	9.400	4.042,94
E21041011000000000000377576600000	SgK330-----09	9.484	4.079,07
E21041011000000000000377576700000	SgK330-----09	7.683	3.304,46
E21041011000000000000377576800000	SgK330-----09	10.760	4.627,88
E21041011000000000000377576900000	SgK330-----09	2.967	1.276,11
E21041011000000000000377577000000	SgK330-----09	11.113	4.779,70
E21041011000000000000377577200000	SgK330-----09	4.366	1.877,82
E21041011000000000000377577400000	SgK330-----09	16.874	7.257,51
E21041011000000000000377578000000	SgK330-----09	23.186	9.972,30
E21041011000000000000377579100000	SgK330-----09	27.147	11.675,92
E21041011000000000000377579100000	SgK331-----09	6.552	2.680,42
E21041011000000000000377579900000	SgK330-----09	7.342	3.157,79
E21041011000000000000377580100000	SgK330-----09	9.834	4.229,60
E21041011000000000000377580400000	SgK330-----09	12.589	5.414,53
E21041011000000000000377580500000	SgK330-----09	29.393	12.641,93
E21041011000000000000377580600000	SgK330-----09	7.190	3.092,42
E21041011000000000000377580800000	SgK330-----09	22.527	9.688,86
E21041011000000000000377580900000	SgK330-----09	9.956	4.282,08
E21041011000000000000377581000000	SgK330-----09	14.860	6.391,29
E21041011000000000000377581100000	SgK330-----09	4.511	1.940,18
E21041011000000000000377581200000	SgK330-----09	12.174	5.236,04
E21041011000000000000377581300000	SgK330-----09	24.854	10.689,71
E21041011000000000000377581500000	SgK330-----09	4.420	1.901,04
E21041011000000000000377581600000	SgK330-----09	5.373	2.310,93
E21041011000000000000377582400000	SgK330-----09	7.623	3.278,65
E21041011000000000000377582600000	SgK330-----09	5.424	2.332,86
E21041011000000000000377582700000	SgK330-----09	25.746	11.073,35
E21041011000000000000377582700000	SgK331-----09	5.793	2.369,92
E21041011000000000000377584700000	SgK330-----09	7.838	3.371,12
E21041011000000000000377584800000	SgK330-----09	6.902	2.968,55
E21041011000000000000377585000000	SgK330-----09	20.139	8.661,78
E21041011000000000000377585100000	SgK330-----09	23.554	10.130,58
E21041011000000000000377585300000	SgK330-----09	7.878	3.388,33
E21041011000000000000377585600000	SgK330-----09	24.065	10.350,36
E21041011000000000000377585900000	SgK330-----09	29.148	12.536,55
E21041011000000000000377585900000	SgK331-----09	20.986	8.585,37
E21041011000000000000377586500000	SoK111-----08	28.103	13.138,15
E21041011000000000000377586500000	SoK112-----08	57.945	25.773,94
E21041011000000000000377587100000	SgK330-----09	11.015	4.737,55
E21041011000000000000377587700000	SgK330-----09	949	408,16
E21041011000000000000377588200000	SgK330-----09	19.253	8.280,72
E21041011000000000000377588300000	SgK330-----09	4.470	1.922,55
E21041011000000000000377589100000	SgK330-----09	24.966	10.737,88
E21041011000000000000377589200000	SgK330-----09	5.506	2.368,13
E21041011000000000000377589300000	SgK330-----09	7.279	3.130,70
E21041011000000000000377589400000	SgK330-----09	26.723	11.493,56
E21041011000000000000377589700000	SgK330-----09	5.996	2.578,88
E21041011000000000000377589900000	SgK330-----09	6.457	2.777,16
E21041011000000000000377590000000	SgK330-----09	5.845	2.513,93
E21041011000000000000377590400000	SgK330-----09	14.818	6.373,22
E21041011000000000000377590600000	SgK330-----09	9.955	4.281,65
E21041011000000000000377590800000	SgK330-----09	18.537	7.972,76
E21041011000000000000377590900000	SgK330-----09	6.017	2.587,91
E21041011000000000000377590900000	SgK331-----09	16.782	6.857,33
E21041011000000000000377591000000	SgK330-----09	7.356	3.163,82
E21041011000000000000377591700000	SgK330-----09	21.340	9.178,33
E21041011000000000000377591900000	SgK330-----09	15.306	6.583,11
E21041011000000000000377592100000	SgK330-----09	9.150	3.935,42
E21041011000000000000377592300000	SgK330-----09	4.954	2.130,72
E21041011000000000000377592400000	SgK330-----09	7.062	3.037,37
E21041011000000000000377592500000	SgK330-----09	7.903	3.399,08
E21041011000000000000377592700000	SgK330-----09	7.525	3.236,50
E21041011000000000000377592800000	SgK330-----09	18.621	8.008,89
E21041011000000000000377593000000	SgK330-----09	6.393	2.749,63
E21041011000000000000377593100000	SgK330-----09	6.612	2.843,82
E21041011000000000000377593200000	SgK330-----09	9.477	4.076,06
E21041011000000000000377593300000	SgK330-----09	3.462	1.489,01
E21041011000000000000377593400000	SgK330-----09	13.325	5.731,08
E21041011000000000000377593500000	SgK330-----09	4.631	1.991,79
E21041011000000000000377593600000	SgK330-----09	9.336	4.015,41
E21041011000000000000377593700000	SgK330-----09	6.016	2.587,48
E21041011000000000000377593800000	SgK330-----09	10.524	4.526,37
E21041011000000000000377593900000	SgK330-----09	4.103	1.764,70
E21041011000000000000377594000000	SgK330-----09	2.320	997,83
E21041011000000000000377594200000	SgK330-----09	2.748	1.181,91
E21041011000000000000377594200000	SgK3341-----09	1.028	442,14
E21041011000000000000377594200000	SgK3342-----09	-1.028	-185,04
E21041011000000000000377594600000	SgK330-----09	528	227,09
E21041011000000000000377594600000	SgK331-----09	5.945	2.432,10
E21041011000000000000377595700000	SgK330-----09	10.950	4.709,60
E21041011000000000000377595800000	SgK330-----09	27.091	11.651,84
E21041011000000000000377595800000	SgK331-----09	150	61,37
E21041011000000000000377596000000	SgK330-----09	30.958	13.315,04
E21041011000000000000377596100000	SgK330-----09	5.465	2.350,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377596300000	SgK330-----09	11.663	5.016,26
E21041011000000000000377596700000	SgK330-----09	13.452	5.785,71
E21041011000000000000377597500000	SgK330-----09	13.111	5.639,04
E21041011000000000000377597800000	SgK330-----09	4.763	2.048,57
E21041011000000000000377598500000	SgK330-----09	5.132	2.207,27
E21041011000000000000377598600000	SgK330-----09	21.645	9.309,51
E21041011000000000000377598700000	SgK330-----09	29.426	12.656,12
E21041011000000000000377598800000	SgK330-----09	29.332	12.615,69
E21041011000000000000377598900000	SgK330-----09	9.465	4.070,90
E21041011000000000000377599000000	SgK330-----09	10.052	4.323,37
E21041011000000000000377599100000	SgK330-----09	5.786	2.488,56
E21041011000000000000377599200000	SgK330-----09	8.812	3.790,04
E21041011000000000000377599300000	SgK330-----09	5.799	2.494,15
E21041011000000000000377599400000	SgK330-----09	7.369	3.169,41
E21041011000000000000377599500000	SgK330-----09	15.179	6.528,49
E21041011000000000000377599600000	SgK330-----09	8.075	3.473,06
E21041011000000000000377600700000	SgK330-----09	13.602	5.850,22
E21041011000000000000377600900000	SgK330-----09	11.855	5.098,84
E21041011000000000000377601100000	SgK330-----09	7.884	3.390,91
E21041011000000000000377601200000	SgK330-----09	24.912	10.714,65
E21041011000000000000377601300000	SgK330-----09	5.990	2.576,30
E21041011000000000000377601400000	SgK330-----09	8.663	3.725,96
E21041011000000000000377602300000	SgK330-----09	8.594	3.696,28
E21041011000000000000377602800000	SgK330-----09	24.832	10.680,24
E21041011000000000000377603100000	SgK330-----09	27.264	11.726,25
E21041011000000000000377603300000	SgK330-----09	10.535	4.531,10
E21041011000000000000377603400000	SgK330-----09	16.297	7.009,34
E21041011000000000000377603500000	SgK330-----09	9.503	4.087,24
E21041011000000000000377603600000	SgK330-----09	26.677	11.473,78
E21041011000000000000377604700000	SgK330-----09	25.587	11.004,97
E21041011000000000000377604800000	SgK330-----09	12.817	5.512,59
E21041011000000000000377604900000	SgK330-----09	10.543	4.534,54
E21041011000000000000377605000000	SgK330-----09	5.148	2.214,15
E21041011000000000000377605100000	SgK330-----09	8.218	3.534,56
E21041011000000000000377605200000	SgK330-----09	16.728	7.194,71
E21041011000000000000377605300000	SgK330-----09	11.624	4.999,48
E21041011000000000000377605400000	SgK330-----09	22.032	9.475,96
E21041011000000000000377605500000	SgK330-----09	12.783	5.497,97
E21041011000000000000377605600000	SgK330-----09	28.649	12.321,93
E21041011000000000000377605700000	SgK330-----09	5.966	2.565,98
E21041011000000000000377605900000	SgK330-----09	4.683	2.014,16
E21041011000000000000377606100000	SgK330-----09	8.682	3.734,13
E21041011000000000000377606700000	SgK330-----09	27.161	11.681,95
E21041011000000000000377606800000	SgK330-----09	4.629	1.990,93
E21041011000000000000377606900000	SgK330-----09	21.054	9.055,33
E21041011000000000000377607100000	SgK330-----09	4.119	1.771,58
E21041011000000000000377607200000	SgK330-----09	25.722	11.063,03
E21041011000000000000377607300000	SgK330-----09	11.551	4.968,09
E21041011000000000000377607400000	SgK330-----09	27.160	11.681,52
E21041011000000000000377607500000	SgK330-----09	28.386	12.208,82
E21041011000000000000377607600000	SgK330-----09	27.686	11.907,75
E21041011000000000000377608000000	SgK330-----09	4.555	1.959,11
E21041011000000000000377609200000	SgK330-----09	9.266	3.985,31
E21041011000000000000377609500000	SgK330-----09	16.860	7.251,49
E21041011000000000000377609600000	SgK330-----09	17.118	7.362,45
E21041011000000000000377611700000	SgK330-----09	9.940	4.275,19
E21041011000000000000377611800000	SgK330-----09	8.775	3.774,13
E21041011000000000000377611900000	SgK330-----09	4.650	1.999,97
E21041011000000000000377612000000	SgK330-----09	11.119	4.782,28
E21041011000000000000377612100000	SgK330-----09	5.565	2.393,51
E21041011000000000000377612200000	SgK330-----09	7.362	3.166,40
E21041011000000000000377612300000	SgK330-----09	7.552	3.248,12
E21041011000000000000377612400000	SgK330-----09	15.598	6.708,70
E21041011000000000000377612500000	SgK330-----09	6.923	2.977,58
E21041011000000000000377612600000	SgK330-----09	26.109	11.229,48
E21041011000000000000377612900000	SgK330-----09	9.556	4.110,04
E21041011000000000000377613000000	SgK330-----09	9.041	3.888,53
E21041011000000000000377615100000	SgK330-----09	3.931	1.690,72
E21041011000000000000377615200000	SgK330-----09	10.313	4.435,62
E21041011000000000000377615300000	SgK330-----09	4.191	1.802,55
E21041011000000000000377615400000	SgK330-----09	8.898	3.827,03
E21041011000000000000377615500000	SgK330-----09	5.688	2.446,41
E21041011000000000000377615600000	SgK330-----09	5.611	2.413,29
E21041011000000000000377615700000	SgK330-----09	24.881	10.701,32
E21041011000000000000377615800000	SgK330-----09	9.357	4.024,45
E21041011000000000000377615900000	SgK330-----09	30.371	13.062,57
E21041011000000000000377615900000	SgK331-----09	3.037	1.242,44
E21041011000000000000377616000000	SgK330-----09	4.512	1.940,61
E21041011000000000000377616100000	SgK330-----09	9.271	3.987,46
E21041011000000000000377616200000	SgK330-----09	11.413	4.908,73
E21041011000000000000377616300000	SgK330-----09	4.529	1.947,92
E21041011000000000000377616400000	SgK330-----09	11.807	5.078,19
E21041011000000000000377616500000	SgK330-----09	12.586	5.413,24
E21041011000000000000377616600000	SgK330-----09	15.103	6.495,80
E21041011000000000000377617000000	SgK330-----09	28.722	12.353,33
E21041011000000000000377617100000	SgK330-----09	9.221	3.965,95
E21041011000000000000377617500000	SgK330-----09	8.102	3.484,67
E21041011000000000000377617700000	SgK330-----09	12.112	5.209,37
E21041011000000000000377618200000	SgK330-----09	7.896	3.396,07
E21041011000000000000377618500000	SgK330-----09	8.138	3.500,15
E21041011000000000000377618800000	SgK330-----09	20.054	8.625,23
E21041011000000000000377618900000	SgK330-----09	21.743	9.351,66
E21041011000000000000377619000000	SgK330-----09	26.160	11.251,42
E21041011000000000000377619100000	SgK330-----09	9.798	4.214,12
E21041011000000000000377619200000	SgK330-----09	14.370	6.180,54
E21041011000000000000377619300000	SgK330-----09	7.934	3.412,41
E21041011000000000000377619400000	SgK330-----09	23.073	9.923,70

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377619500000	SgK330-----09	8.857	3.809,40
E21041011000000000000377619600000	SgK330-----09	9.632	4.142,72
E21041011000000000000377620900000	SgK330-----09	19.306	8.303,51
E21041011000000000000377621200000	SgK330-----09	11.600	4.989,16
E21041011000000000000377621400000	SgK330-----09	4.865	2.092,44
E21041011000000000000377621500000	SgK330-----09	10.489	4.511,32
E21041011000000000000377622600000	SgK330-----09	5.435	2.337,59
E21041011000000000000377622800000	SgK330-----09	5.618	2.416,30
E21041011000000000000377622900000	SgK330-----09	29.108	12.519,35
E21041011000000000000377623000000	SgK330-----09	21.362	9.187,80
E21041011000000000000377623100000	SgK330-----09	14.595	6.277,31
E21041011000000000000377623200000	SgK330-----09	5.129	2.205,98
E21041011000000000000377623200000	SgK3341-----09	2.152	925,58
E21041011000000000000377623200000	SgK3342-----09	-2.152	-387,36
E21041011000000000000377623700000	SgK330-----09	7.044	3.029,62
E21041011000000000000377623800000	SgK330-----09	24.007	10.325,41
E21041011000000000000377623900000	SgK330-----09	4.387	1.886,85
E21041011000000000000377624000000	SgK330-----09	5.734	2.466,19
E21041011000000000000377624100000	SgK330-----09	6.818	2.932,42
E21041011000000000000377624200000	SgK330-----09	15.353	6.603,33
E21041011000000000000377624300000	SgK330-----09	18.599	7.999,43
E21041011000000000000377625300000	SgK330-----09	9.216	3.963,80
E21041011000000000000377626000000	SgK330-----09	8.950	3.849,40
E21041011000000000000377626200000	SgK330-----09	8.701	3.742,30
E21041011000000000000377626400000	SgK330-----09	5.868	2.523,83
E21041011000000000000377630800000	SgK330-----09	10.198	4.386,16
E21041011000000000000377630900000	SgK330-----09	11.852	5.097,55
E21041011000000000000377631000000	SgK330-----09	7.723	3.321,66
E21041011000000000000377631000000	SgK3341-----09	2.558	1.100,20
E21041011000000000000377631000000	SgK3342-----09	-2.558	-460,44
E21041011000000000000377631100000	SgK330-----09	14.855	6.389,14
E21041011000000000000377631400000	SgK330-----09	11.557	4.970,67
E21041011000000000000377631500000	SgK330-----09	24.155	10.389,07
E21041011000000000000377631600000	SgK330-----09	7.299	3.139,30
E21041011000000000000377632000000	SgK330-----09	11.314	4.866,15
E21041011000000000000377632600000	SgK330-----09	14.966	6.436,88
E21041011000000000000377632900000	SgK330-----09	19.607	8.432,97
E21041011000000000000377633000000	SgK330-----09	4.656	2.002,55
E21041011000000000000377633100000	SgK330-----09	28.041	12.060,43
E21041011000000000000377633200000	SgK330-----09	7.745	3.331,12
E21041011000000000000377633500000	SgK330-----09	8.324	3.580,15
E21041011000000000000377633600000	SgK330-----09	9.042	3.888,96
E21041011000000000000377633800000	SgK330-----09	25.687	11.047,98
E21041011000000000000377633800000	SgK331-----09	14.384	5.884,49
E21041011000000000000377635000000	SgK330-----09	5.073	2.181,90
E21041011000000000000377635700000	SgK330-----09	25.376	10.914,22
E21041011000000000000377635700000	SgK331-----09	10.151	4.152,77
E21041011000000000000377636700000	SgK330-----09	6.471	2.783,18
E21041011000000000000377637200000	SgK330-----09	8.245	3.546,17
E21041011000000000000377639300000	SgK330-----09	9.048	3.891,54
E21041011000000000000377640700000	SgK330-----09	9.781	4.206,81
E21041011000000000000377640800000	SgK330-----09	22.673	9.751,66
E21041011000000000000377640900000	SgK330-----09	19.616	8.436,84
E21041011000000000000377641000000	SgK330-----09	20.219	8.696,19
E21041011000000000000377641100000	SgK330-----09	17.205	7.399,87
E21041011000000000000377641200000	SgK330-----09	1.451	624,08
E21041011000000000000377641400000	SgK330-----09	20.570	8.847,16
E21041011000000000000377641500000	SgK330-----09	4.483	1.928,14
E21041011000000000000377641600000	SgK330-----09	10.009	4.304,87
E21041011000000000000377641800000	SgK330-----09	21.726	9.344,35
E21041011000000000000377641900000	SgK330-----09	7.537	3.241,66
E21041011000000000000377642000000	SgK330-----09	23.386	10.058,32
E21041011000000000000377642100000	SgK330-----09	21.099	9.074,68
E21041011000000000000377642200000	SgK330-----09	17.884	7.691,91
E21041011000000000000377642300000	SgK330-----09	6.791	2.920,81
E21041011000000000000377642700000	SgK330-----09	9.976	4.290,68
E21041011000000000000377642800000	SgK330-----09	9.807	4.217,99
E21041011000000000000377643200000	SgK330-----09	6.952	2.990,06
E21041011000000000000377643500000	SgK330-----09	11.865	5.103,14
E21041011000000000000377643700000	SgK330-----09	9.663	4.156,06
E21041011000000000000377643800000	SgK330-----09	5.116	2.200,39
E21041011000000000000377643800000	SgK331-----09	10.750	4.397,83
E21041011000000000000377643900000	SgK330-----09	22.916	9.856,17
E21041011000000000000377644000000	SgK330-----09	23.430	10.077,24
E21041011000000000000377644100000	SgK330-----09	2.648	1.138,90
E21041011000000000000377644100000	SgK331-----09	3.341	1.366,80
E21041011000000000000377644200000	SgK330-----09	11.321	4.869,16
E21041011000000000000377644300000	SgK330-----09	26.586	11.434,64
E21041011000000000000377644400000	SgK330-----09	8.128	3.495,85
E21041011000000000000377644500000	SgK330-----09	14.651	6.301,40
E21041011000000000000377644600000	SgK330-----09	10.234	4.401,64
E21041011000000000000377644700000	SgK330-----09	22.634	9.734,88
E21041011000000000000377645700000	SgK330-----09	3.652	1.570,73
E21041011000000000000377645800000	SgK330-----09	23.318	10.029,07
E21041011000000000000377645900000	SgK330-----09	12.049	5.182,27
E21041011000000000000377646200000	SgK330-----09	26.579	11.431,63
E21041011000000000000377646200000	SgK331-----09	709	290,05
E21041011000000000000377646300000	SgK330-----09	4.357	1.873,95
E21041011000000000000377647200000	SgK330-----09	4.458	1.917,39
E21041011000000000000377647400000	SgK330-----09	6.533	2.809,84
E21041011000000000000377648400000	SgK330-----09	7.669	3.298,44
E21041011000000000000377648500000	SgK330-----09	10.053	4.323,80
E21041011000000000000377648600000	SgK330-----09	17.252	7.420,09
E21041011000000000000377648900000	SgK330-----09	20.470	8.804,15
E21041011000000000000377649400000	SgK330-----09	27.551	11.849,69
E21041011000000000000377649600000	SgK330-----09	9.856	4.239,07
E21041011000000000000377650000000	SgK330-----09	28.195	12.126,67

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377650300000	SgK330-----09	17.421	7.492,77
E21041011000000000000377650900000	SgK330-----09	10.062	4.327,67
E21041011000000000000377651000000	SgK330-----09	17.973	7.730,19
E21041011000000000000377651100000	SgK330-----09	10.535	4.531,10
E21041011000000000000377651200000	SgK330-----09	8.554	3.679,08
E21041011000000000000377651300000	SgK330-----09	4.192	1.802,98
E21041011000000000000377651400000	SgK330-----09	4.652	2.000,83
E21041011000000000000377651500000	SgK330-----09	26.606	11.443,24
E21041011000000000000377651600000	SgK330-----09	6.967	2.996,51
E21041011000000000000377651700000	SgK330-----09	28.712	12.349,03
E21041011000000000000377652200000	SgK330-----09	19.826	8.527,16
E21041011000000000000377652300000	SgK330-----09	9.804	4.216,70
E21041011000000000000377652400000	SgK330-----09	15.434	6.638,16
E21041011000000000000377652500000	SgK330-----09	6.849	2.945,75
E21041011000000000000377652600000	SgK330-----09	9.518	4.093,69
E21041011000000000000377652700000	SgK330-----09	29.358	12.626,88
E21041011000000000000377652800000	SgK330-----09	23.681	10.185,20
E21041011000000000000377652900000	SgK330-----09	3.404	1.464,06
E21041011000000000000377653000000	SgK330-----09	7.931	3.411,12
E21041011000000000000377653100000	SgK330-----09	26.365	11.339,59
E21041011000000000000377653200000	SgK330-----09	14.773	6.353,87
E21041011000000000000377653300000	SgK330-----09	15.239	6.554,29
E21041011000000000000377653400000	SgK330-----09	11.362	4.886,80
E21041011000000000000377653500000	SgK330-----09	6.293	2.706,62
E21041011000000000000377653600000	SgK330-----09	5.303	2.280,82
E21041011000000000000377653700000	SgK330-----09	18.043	7.760,29
E21041011000000000000377653800000	SgK330-----09	5.396	2.320,82
E21041011000000000000377653900000	SgK330-----09	29.120	12.524,51
E21041011000000000000377654000000	SgK330-----09	27.617	11.878,07
E21041011000000000000377654100000	SgK330-----09	6.368	2.738,88
E21041011000000000000377654200000	SgK330-----09	6.154	2.646,84
E21041011000000000000377654300000	SgK330-----09	5.004	2.152,22
E21041011000000000000377654700000	SgK330-----09	5.056	2.174,59
E21041011000000000000377655600000	SgK330-----09	23.492	10.103,91
E21041011000000000000377655700000	SgK330-----09	14.183	6.100,11
E21041011000000000000377655700000	SgK3341-----09	3.681	1.583,20
E21041011000000000000377655700000	SgK3342-----09	-3.681	-662,58
E21041011000000000000377655800000	SgK330-----09	5.134	2.208,13
E21041011000000000000377656000000	SgK330-----09	9.932	4.271,75
E21041011000000000000377656100000	SgK330-----09	3.315	1.425,78
E21041011000000000000377656200000	SgK330-----09	4.878	2.098,03
E21041011000000000000377656300000	SgK330-----09	15.022	6.460,96
E21041011000000000000377656400000	SgK330-----09	4.575	1.967,71
E21041011000000000000377656500000	SgK330-----09	15.372	6.611,50
E21041011000000000000377656600000	SgK330-----09	8.662	3.725,53
E21041011000000000000377656800000	SgK330-----09	25.298	10.880,67
E21041011000000000000377658700000	SgK330-----09	8.261	3.553,06
E21041011000000000000377658800000	SgK330-----09	8.375	3.602,09
E21041011000000000000377659000000	SgK330-----09	4.097	1.762,12
E21041011000000000000377659100000	SgK330-----09	19.855	8.539,64
E21041011000000000000377659400000	SgK330-----09	13.171	5.664,85
E21041011000000000000377659500000	SgK330-----09	7.770	3.341,88
E21041011000000000000377659600000	SgK330-----09	9.685	4.165,52
E21041011000000000000377659700000	SgK330-----09	10.917	4.695,40
E21041011000000000000377659800000	SgK330-----09	11.793	5.072,17
E21041011000000000000377659900000	SgK330-----09	17.442	7.501,80
E21041011000000000000377660000000	SgK330-----09	6.996	3.008,98
E21041011000000000000377660200000	SgK330-----09	4.705	2.023,62
E21041011000000000000377660600000	SgK330-----09	5.862	2.521,25
E21041011000000000000377662200000	SgK330-----09	27.957	12.024,31
E21041011000000000000377662200000	SgK331-----09	16.206	6.629,87
E21041011000000000000377662500000	SgK330-----09	28.431	12.228,17
E21041011000000000000377662500000	SgK331-----09	12.168	4.977,93
E21041011000000000000377662900000	SgK330-----09	6.907	2.970,70
E21041011000000000000377663300000	SgK330-----09	4.690	2.017,17
E21041011000000000000377663400000	SgK330-----09	27.136	11.671,19
E21041011000000000000377664700000	SgK330-----09	13.890	5.974,09
E21041011000000000000377664800000	SgK330-----09	7.184	3.089,84
E21041011000000000000377664900000	SgK330-----09	11.673	5.020,56
E21041011000000000000377665000000	SgK330-----09	7.660	3.294,57
E21041011000000000000377665100000	SgK330-----09	10.916	4.694,97
E21041011000000000000377665200000	SgK330-----09	27.295	11.739,58
E21041011000000000000377665400000	SgK330-----09	7.528	3.237,79
E21041011000000000000377665500000	SgK330-----09	9.054	3.894,13
E21041011000000000000377665600000	SgK330-----09	11.848	5.095,82
E21041011000000000000377665900000	SgK330-----09	9.266	3.985,31
E21041011000000000000377666200000	SgK330-----09	30.789	13.242,35
E21041011000000000000377666400000	SgK330-----09	4.779	2.055,45
E21041011000000000000377667300000	SgK330-----09	10.691	4.598,20
E21041011000000000000377667600000	SgK330-----09	15.783	6.788,27
E21041011000000000000377667700000	SgK330-----09	14.410	6.197,74
E21041011000000000000377667800000	SgK330-----09	15.158	6.519,46
E21041011000000000000377667900000	SgK330-----09	9.721	4.181,00
E21041011000000000000377668000000	SgK330-----09	18.754	8.066,10
E21041011000000000000377668200000	SgK330-----09	9.295	3.997,78
E21041011000000000000377668300000	SgK330-----09	6.388	2.747,48
E21041011000000000000377668400000	SgK330-----09	15.380	6.614,94
E21041011000000000000377668500000	SgK330-----09	14.593	6.276,45
E21041011000000000000377668600000	SgK330-----09	9.193	3.953,91
E21041011000000000000377668800000	SgK330-----09	21.093	9.072,10
E21041011000000000000377668900000	SgK330-----09	2.318	996,97
E21041011000000000000377668900000	SgK3341-----09	1.014	436,12
E21041011000000000000377668900000	SgK3342-----09	-1.014	-182,52
E21041011000000000000377669100000	SgK330-----09	8.305	3.571,98
E21041011000000000000377669200000	SgK330-----09	10.595	4.556,91
E21041011000000000000377669500000	SgK330-----09	4.740	2.038,67
E21041011000000000000377669600000	SgK330-----09	13.866	5.963,77



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377670300000	SgK330-----09	3.777	1.624,49
E21041011000000000000377670400000	SgK330-----09	11.656	5.013,25
E21041011000000000000377670600000	SgK330-----09	27.481	11.819,58
E21041011000000000000377671700000	SgK330-----09	19.566	8.415,34
E21041011000000000000377671800000	SgK330-----09	10.327	4.441,64
E21041011000000000000377671900000	SgK330-----09	9.980	4.292,40
E21041011000000000000377672000000	SgK330-----09	23.850	10.257,89
E21041011000000000000377672100000	SgK330-----09	8.584	3.691,98
E21041011000000000000377672200000	SgK330-----09	7.120	3.062,31
E21041011000000000000377672300000	SgK330-----09	7.888	3.392,63
E21041011000000000000377672400000	SgK330-----09	9.765	4.199,93
E21041011000000000000377672500000	SgK330-----09	11.744	5.051,09
E21041011000000000000377672600000	SgK330-----09	26.915	11.576,14
E21041011000000000000377672900000	SgK331-----09	30.838	12.615,83
E21041011000000000000377673000000	SgK330-----09	21.682	9.325,43
E21041011000000000000377673100000	SgK330-----09	10.795	4.642,93
E21041011000000000000377673300000	SgK330-----09	25.472	10.955,51
E21041011000000000000377673400000	SgK330-----09	8.000	3.440,80
E21041011000000000000377673500000	SgK330-----09	18.298	7.869,97
E21041011000000000000377673600000	SgK330-----09	24.448	10.515,08
E21041011000000000000377673900000	SgK330-----09	8.957	3.852,41
E21041011000000000000377674100000	SgK330-----09	9.330	4.012,83
E21041011000000000000377674200000	SgK330-----09	6.925	2.978,44
E21041011000000000000377674300000	SgK330-----09	12.085	5.197,76
E21041011000000000000377674500000	SgK330-----09	9.302	4.000,79
E21041011000000000000377674600000	SgK330-----09	20.073	8.633,40
E21041011000000000000377674800000	SgK330-----09	8.104	3.485,53
E21041011000000000000377674900000	SgK330-----09	9.245	3.976,27
E21041011000000000000377675100000	SgK330-----09	25.020	10.761,10
E21041011000000000000377675200000	SgK330-----09	8.126	3.494,99
E21041011000000000000377675300000	SgK330-----09	13.320	5.728,93
E21041011000000000000377675400000	SgK330-----09	11.956	5.142,28
E21041011000000000000377675500000	SgK330-----09	15.869	6.825,26
E21041011000000000000377675600000	SgK330-----09	8.657	3.723,38
E21041011000000000000377675700000	SgK330-----09	8.436	3.628,32
E21041011000000000000377675900000	SgK330-----09	7.691	3.307,90
E21041011000000000000377676100000	SgK330-----09	5.000	2.150,50
E21041011000000000000377676700000	SgK330-----09	10.522	4.525,51
E21041011000000000000377676800000	SgK330-----09	5.463	2.349,64
E21041011000000000000377676900000	SgK330-----09	9.946	4.277,77
E21041011000000000000377677300000	SgK330-----09	20.375	8.763,29
E21041011000000000000377677400000	SgK330-----09	19.479	8.377,92
E21041011000000000000377677500000	SgK330-----09	21.391	9.200,27
E21041011000000000000377677700000	SgK330-----09	3.846	1.654,16
E21041011000000000000377677800000	SgK330-----09	13.628	5.861,40
E21041011000000000000377679700000	SgK330-----09	25.545	10.986,90
E21041011000000000000377679700000	SgK331-----09	3.082	1.260,85
E21041011000000000000377679800000	SgK330-----09	21.083	9.067,80
E21041011000000000000377679900000	SgK330-----09	8.237	3.542,73
E21041011000000000000377680000000	SgK330-----09	29.410	12.649,24
E21041011000000000000377680000000	SgK331-----09	14.852	6.075,95
E21041011000000000000377680200000	SgK330-----09	12.055	5.184,86
E21041011000000000000377680300000	SgK330-----09	6.140	2.640,81
E21041011000000000000377680300000	SgK3341-----09	1.491	641,28
E21041011000000000000377680300000	SgK3342-----09	-1.491	-268,38
E21041011000000000000377680500000	SgK330-----09	13.079	5.625,28
E21041011000000000000377680600000	SgK330-----09	6.388	2.747,48
E21041011000000000000377681500000	SgK330-----09	26.963	11.596,79
E21041011000000000000377681500000	SgK331-----09	216	88,37
E21041011000000000000377681600000	SgK330-----09	2.395	1.030,09
E21041011000000000000377681900000	SgK330-----09	27.713	11.919,36
E21041011000000000000377681900000	SgK331-----09	1.349	551,88
E21041011000000000000377682100000	SgK330-----09	8.748	3.762,51
E21041011000000000000377682400000	SgK330-----09	2.641	1.135,89
E21041011000000000000377682600000	SgK330-----09	10.120	4.352,61
E21041011000000000000377682800000	SgK330-----09	4.646	1.998,24
E21041011000000000000377682900000	SgK330-----09	5.149	2.214,58
E21041011000000000000377683000000	SgK330-----09	9.378	4.033,48
E21041011000000000000377683100000	SgK330-----09	3.275	1.408,58
E21041011000000000000377683200000	SgK330-----09	25.672	11.041,53
E21041011000000000000377683400000	SgK330-----09	7.706	3.314,35
E21041011000000000000377683500000	SgK330-----09	17.271	7.428,26
E21041011000000000000377683600000	SgK330-----09	5.883	2.530,28
E2104101100000000000037768300000	SgK330-----09	13.572	5.837,32
E21041011000000000000377685500000	SgK330-----09	13.130	5.647,21
E21041011000000000000377685600000	SgK330-----09	6.579	2.829,63
E21041011000000000000377685700000	SgK330-----09	26.663	11.467,76
E21041011000000000000377685700000	SgK331-----09	711	290,87
E21041011000000000000377685800000	SgK330-----09	8.782	3.777,14
E21041011000000000000377686000000	SgK330-----09	18.342	7.888,89
E21041011000000000000377686300000	SgK330-----09	7.819	3.362,95
E21041011000000000000377686500000	SgK330-----09	25.581	11.002,39
E21041011000000000000377686600000	SgK330-----09	24.459	10.519,82
E21041011000000000000377687800000	SgK330-----09	3.508	1.508,79
E21041011000000000000377688800000	SgK330-----09	28.645	12.320,21
E21041011000000000000377689000000	SgK330-----09	6.619	2.846,83
E21041011000000000000377689100000	SgK330-----09	14.975	6.440,75
E21041011000000000000377689200000	SgK330-----09	7.275	3.128,98
E21041011000000000000377689300000	SgK330-----09	30.086	12.939,99
E21041011000000000000377689400000	SgK330-----09	14.089	6.059,68
E21041011000000000000377689500000	SgK330-----09	5.669	2.438,24
E21041011000000000000377690900000	SgK330-----09	27.258	11.723,67
E21041011000000000000377691200000	SgK330-----09	7.718	3.319,51
E21041011000000000000377691500000	SgK330-----09	5.946	2.557,37
E21041011000000000000377692500000	SgK330-----09	16.298	7.009,77
E21041011000000000000377695400000	SgK330-----09	25.533	10.981,74
E21041011000000000000377695500000	SgK330-----09	7.069	3.040,38



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377695600000	SgK330-----09	24,095	10.363,26
E21041011000000000000377695700000	SgK330-----09	13,757	5.916,89
E21041011000000000000377695900000	SgK330-----09	16,426	7.064,82
E21041011000000000000377696200000	SgK330-----09	14,050	6.042,91
E21041011000000000000377696300000	SgK330-----09	27,992	12.039,36
E21041011000000000000377696500000	SgK330-----09	12,184	5.240,34
E21041011000000000000377696700000	SgK330-----09	9,262	3.983,59
E21041011000000000000377697100000	SgK330-----09	6,810	2.928,98
E21041011000000000000377697200000	SgK330-----09	8,353	3.592,63
E21041011000000000000377697500000	SgK330-----09	10,675	4.591,32
E21041011000000000000377697600000	SgK330-----09	23,505	10.109,50
E21041011000000000000377699000000	SgK330-----09	6,963	2.994,79
E21041011000000000000377699100000	SgK330-----09	11,659	5.014,54
E21041011000000000000377699200000	SgK330-----09	13,171	5.664,85
E21041011000000000000377699400000	SgK330-----09	23,691	10.189,50
E21041011000000000000377699500000	SgK330-----09	8,972	3.858,86
E21041011000000000000377699600000	SgK330-----09	13,902	5.979,25
E21041011000000000000377699800000	SgK330-----09	8,007	3.443,81
E21041011000000000000377699900000	SgK330-----09	7,809	3.358,65
E21041011000000000000377700300000	SgK330-----09	28,590	12.296,56
E21041011000000000000377700700000	SgK330-----09	13,024	5.601,62
E21041011000000000000377701100000	SgK330-----09	7,265	3.124,68
E21041011000000000000377701300000	SgK330-----09	9,336	4.015,41
E21041011000000000000377701700000	SgK330-----09	10,154	4.367,24
E21041011000000000000377701800000	SgK330-----09	25,934	11.154,21
E21041011000000000000377701900000	SgK330-----09	19,536	8.402,43
E21041011000000000000377702200000	SgK330-----09	14,094	6.061,83
E21041011000000000000377702300000	SgK330-----09	10,013	4.306,59
E21041011000000000000377702400000	SgK330-----09	11,765	5.060,13
E21041011000000000000377702500000	SgK330-----09	12,221	5.256,25
E21041011000000000000377702600000	SgK330-----09	11,153	4.796,91
E21041011000000000000377702700000	SgK330-----09	7,244	3.115,64
E21041011000000000000377702800000	SgK330-----09	22,632	9.734,02
E21041011000000000000377702800000	SgK331-----09	3,621	1.481,35
E21041011000000000000377703000000	SgK330-----09	16,242	6.985,68
E21041011000000000000377703100000	SgK330-----09	8,384	3.605,96
E21041011000000000000377703200000	SgK330-----09	27,438	11.801,08
E21041011000000000000377703200000	SgK331-----09	2,652	1.084,93
E21041011000000000000377703400000	SgK330-----09	11,672	5.020,13
E21041011000000000000377703500000	SgK330-----09	10,097	4.342,72
E21041011000000000000377703700000	SgK330-----09	4,445	1.911,79
E21041011000000000000377703900000	SgK330-----09	4,467	1.921,26
E21041011000000000000377704000000	SgK330-----09	5,580	2.399,96
E21041011000000000000377704100000	SgK330-----09	12,047	5.181,41
E21041011000000000000377704400000	SgK330-----09	8,724	3.752,19
E21041011000000000000377705600000	SgK330-----09	14,701	6.322,90
E21041011000000000000377705700000	SgK330-----09	9,705	4.174,12
E21041011000000000000377705800000	SgK330-----09	25,104	10.797,23
E21041011000000000000377705900000	SgK330-----09	10,105	4.346,16
E21041011000000000000377706000000	SgK330-----09	6,931	2.981,02
E21041011000000000000377706300000	SgK330-----09	9,462	4.069,61
E21041011000000000000377706500000	SgK330-----09	7,261	3.122,96
E21041011000000000000377706600000	SgK330-----09	9,887	4.252,40
E21041011000000000000377706700000	SgK330-----09	11,453	4.925,94
E21041011000000000000377706800000	SgK330-----09	7,681	3.303,60
E21041011000000000000377706900000	SgK330-----09	9,407	4.045,95
E21041011000000000000377707000000	SgK330-----09	10,446	4.492,82
E21041011000000000000377707100000	SgK330-----09	13,238	5.693,66
E21041011000000000000377707200000	SgK330-----09	3,623	1.558,25
E21041011000000000000377707300000	SgK330-----09	8,036	3.456,28
E21041011000000000000377707400000	SgK330-----09	11,141	4.791,74
E21041011000000000000377707700000	SgK330-----09	5,112	2.198,67
E21041011000000000000377708600000	SgK330-----09	26,934	11.584,31
E21041011000000000000377708700000	SgK330-----09	10,493	4.513,04
E21041011000000000000377708800000	SgK330-----09	9,734	4.186,59
E21041011000000000000377708900000	SgK330-----09	15,572	6.697,52
E21041011000000000000377709000000	SgK330-----09	12,636	5.434,74
E21041011000000000000377709100000	SgK330-----09	8,553	3.678,65
E21041011000000000000377709200000	SgK330-----09	18,728	8.054,91
E21041011000000000000377709300000	SgK330-----09	18,978	8.162,44
E21041011000000000000377709400000	SgK330-----09	7,132	3.067,47
E21041011000000000000377709500000	SgK330-----09	25,992	11.179,16
E21041011000000000000377709600000	SgK330-----09	6,005	2.582,75
E21041011000000000000377709700000	SgK330-----09	7,920	3.406,39
E21041011000000000000377709800000	SgK330-----09	6,029	2.593,07
E21041011000000000000377709900000	SgK330-----09	5,429	2.335,01
E21041011000000000000377710000000	SgK330-----09	8,111	3.488,54
E21041011000000000000377710100000	SgK330-----09	29,266	12.587,31
E21041011000000000000377710100000	SgK331-----09	6,925	2.833,02
E21041011000000000000377710200000	SgK330-----09	13,064	5.618,83
E21041011000000000000377710300000	SgK330-----09	31,228	13.431,16
E21041011000000000000377710300000	SgK331-----09	1,561	638,61
E21041011000000000000377710400000	SgK330-----09	12,072	5.192,17
E21041011000000000000377710500000	SgK330-----09	10,848	4.665,72
E21041011000000000000377710600000	SgK330-----09	8,564	3.683,38
E21041011000000000000377710700000	SgK330-----09	12,146	5.223,99
E21041011000000000000377710800000	SgK330-----09	7,855	3.378,44
E21041011000000000000377710900000	SgK330-----09	22,882	9.841,55
E21041011000000000000377711000000	SgK330-----09	26,122	11.235,07
E21041011000000000000377711100000	SgK330-----09	8,180	3.518,22
E21041011000000000000377711200000	SgK330-----09	13,115	5.640,76
E21041011000000000000377711300000	SgK330-----09	15,005	6.453,65
E21041011000000000000377711400000	SgK330-----09	14,221	6.116,45
E21041011000000000000377711600000	SgK330-----09	12,618	5.427,00
E21041011000000000000377711700000	SgK330-----09	6,415	2.759,09
E21041011000000000000377711800000	SgK330-----09	13,190	5.673,02
E21041011000000000000377711900000	SgK330-----09	7,481	3.217,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377712000000	SgK330-----09	2.832	1.218,04
E21041011000000000000377712100000	SgK330-----09	7.903	3.399,08
E21041011000000000000377712200000	SgK330-----09	5.846	2.514,36
E21041011000000000000377712300000	SgK330-----09	23.809	10.240,25
E21041011000000000000377712500000	SgK330-----09	5.997	2.579,31
E21041011000000000000377712600000	SgK330-----09	7.954	3.421,02
E21041011000000000000377712700000	SgK330-----09	12.302	5.291,09
E21041011000000000000377713200000	SgK330-----09	12.376	5.322,92
E21041011000000000000377713500000	SgK330-----09	5.118	2.201,25
E21041011000000000000377713700000	SgK330-----09	22.825	9.817,03
E21041011000000000000377713800000	SgK330-----09	8.366	3.598,22
E21041011000000000000377713900000	SgK330-----09	10.296	4.428,31
E21041011000000000000377714000000	SgK330-----09	7.191	3.092,85
E21041011000000000000377714100000	SgK330-----09	7.419	3.190,91
E21041011000000000000377714500000	SgK330-----09	5.806	2.497,16
E21041011000000000000377714900000	SgK330-----09	24.971	10.740,03
E21041011000000000000377716000000	SgK330-----09	2.076	892,89
E21041011000000000000377716000000	SgK331-----09	21.962	8.984,65
E21041011000000000000377716300000	SgK330-----09	25.310	10.885,83
E21041011000000000000377716600000	SgK330-----09	25.531	10.980,88
E21041011000000000000377716800000	SgK330-----09	6.945	2.987,04
E21041011000000000000377717000000	SgK330-----09	4.092	1.759,97
E21041011000000000000377717200000	SgK330-----09	5.535	2.380,60
E21041011000000000000377717800000	SgK330-----09	14.729	6.334,94
E21041011000000000000377718000000	SgK330-----09	4.355	1.873,09
E21041011000000000000377718200000	SgK330-----09	4.345	1.868,78
E21041011000000000000377718300000	SgK330-----09	8.379	3.603,81
E21041011000000000000377718500000	SgK330-----09	8.721	3.750,90
E21041011000000000000377718700000	SgK330-----09	13.740	5.909,57
E21041011000000000000377718800000	SgK330-----09	7.216	3.103,60
E21041011000000000000377719500000	SgK330-----09	3.523	1.515,24
E21041011000000000000377720100000	SgK330-----09	5.156	2.217,60
E21041011000000000000377720300000	SgK330-----09	21.158	9.100,06
E21041011000000000000377720600000	SgK330-----09	7.480	3.217,15
E21041011000000000000377721400000	SgK330-----09	16.385	7.047,19
E21041011000000000000377723100000	SgK330-----09	28.387	12.209,25
E21041011000000000000377723300000	SgK330-----09	28.142	12.103,87
E21041011000000000000377723500000	SgK330-----09	28.100	12.085,81
E21041011000000000000377723600000	SgK330-----09	7.449	3.203,81
E21041011000000000000377723600000	SgK3341-----09	781	335,91
E21041011000000000000377723600000	SgK3342-----09	-781	-140,58
E21041011000000000000377723900000	SgK330-----09	9.588	4.123,80
E21041011000000000000377724000000	SgK330-----09	15.681	6.744,40
E21041011000000000000377724100000	SgK330-----09	8.249	3.547,89
E21041011000000000000377724200000	SgK330-----09	6.317	2.716,94
E21041011000000000000377724400000	SgK330-----09	7.534	3.240,37
E21041011000000000000377724500000	SgK330-----09	8.526	3.667,03
E21041011000000000000377724600000	SgK330-----09	4.067	1.749,22
E21041011000000000000377724800000	SgK330-----09	6.344	2.728,55
E21041011000000000000377725100000	SgK330-----09	21.067	9.060,92
E21041011000000000000377725200000	SgK330-----09	8.097	3.482,52
E21041011000000000000377725200000	SgK331-----09	4.877	1.995,18
E21041011000000000000377725400000	SgK330-----09	9.786	4.208,96
E21041011000000000000377725500000	SgK330-----09	16.129	6.937,08
E21041011000000000000377725600000	SgK330-----09	14.958	6.433,44
E21041011000000000000377725700000	SgK330-----09	7.409	3.186,61
E21041011000000000000377726000000	SgK330-----09	9.908	4.261,43
E21041011000000000000377726100000	SgK330-----09	8.984	3.864,02
E21041011000000000000377726300000	SgK330-----09	27.925	12.010,67
E21041011000000000000377726400000	SgK330-----09	7.359	3.165,11
E21041011000000000000377726500000	SgK330-----09	16.897	7.267,40
E21041011000000000000377726600000	SgK330-----09	25.492	10.964,11
E21041011000000000000377726800000	SgK330-----09	22.339	9.608,00
E21041011000000000000377727700000	SgK330-----09	27.862	11.983,45
E21041011000000000000377729700000	SgK330-----09	11.854	5.098,41
E21041011000000000000377729900000	SgK330-----09	6.511	2.800,38
E21041011000000000000377730200000	SgK330-----09	2.972	1.278,26
E21041011000000000000377730400000	SgK330-----09	7.385	3.176,29
E21041011000000000000377730600000	SgK330-----09	27.720	11.922,37
E21041011000000000000377732300000	SgK330-----09	4.108	1.766,85
E21041011000000000000377732500000	SgK330-----09	4.688	2.016,31
E21041011000000000000377732700000	SgK330-----09	4.677	2.011,58
E21041011000000000000377733000000	SgK330-----09	7.151	3.075,65
E21041011000000000000377733100000	SgK330-----09	15.851	6.817,52
E21041011000000000000377733100000	SgK331-----09	277	113,32
E21041011000000000000377733300000	SgK330-----09	6.006	2.583,18
E21041011000000000000377733400000	SgK330-----09	8.562	3.682,52
E21041011000000000000377733500000	SgK330-----09	8.869	3.814,56
E21041011000000000000377733600000	SgK330-----09	17.473	7.515,14
E21041011000000000000377733800000	SgK330-----09	17.146	7.374,49
E21041011000000000000377733900000	SgK330-----09	23.152	9.957,68
E21041011000000000000377734400000	SgK330-----09	26.732	11.497,43
E21041011000000000000377734500000	SgK330-----09	9.700	4.171,97
E21041011000000000000377735800000	SgK330-----09	9.150	3.935,42
E21041011000000000000377735900000	SgK330-----09	10.750	4.623,58
E21041011000000000000377736000000	SgK330-----09	17.663	7.596,86
E21041011000000000000377736100000	SgK330-----09	7.480	3.217,15
E21041011000000000000377736200000	SgK330-----09	12.607	5.422,27
E21041011000000000000377736700000	SgK330-----09	13.724	5.902,69
E21041011000000000000377737400000	SgK330-----09	21.008	9.035,54
E21041011000000000000377739900000	SgK330-----09	6.208	2.670,06
E21041011000000000000377740000000	SgK330-----09	4.593	1.975,45
E21041011000000000000377740100000	SgK330-----09	8.622	3.708,32
E21041011000000000000377740200000	SgK330-----09	6.923	2.977,58
E21041011000000000000377740400000	SgK330-----09	16.147	6.944,82
E21041011000000000000377741100000	SgK330-----09	9.353	4.022,73
E21041011000000000000377741300000	SgK330-----09	8.861	3.811,12

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377741400000	SgK330-----09	12.935	5.563,34
E21041011000000000000377741500000	SgK330-----09	11.423	4.913,03
E21041011000000000000377741600000	SgK330-----09	7.224	3.107,04
E21041011000000000000377742700000	SgK330-----09	9.612	4.134,12
E21041011000000000000377742800000	SgK330-----09	8.896	3.826,17
E21041011000000000000377743000000	SgK330-----09	9.239	3.973,69
E21041011000000000000377743100000	SgK330-----09	11.047	4.751,31
E21041011000000000000377743300000	SgK330-----09	5.945	2.556,94
E21041011000000000000377743500000	SgK330-----09	6.030	2.593,50
E21041011000000000000377743700000	SgK330-----09	6.405	2.754,79
E21041011000000000000377743800000	SgK330-----09	19.605	8.432,11
E21041011000000000000377743900000	SgK330-----09	10.597	4.557,77
E21041011000000000000377744100000	SgK330-----09	4.863	2.091,58
E21041011000000000000377744300000	SgK330-----09	9.024	3.881,22
E21041011000000000000377744500000	SgK330-----09	7.724	3.322,09
E21041011000000000000377744600000	SgK330-----09	7.571	3.256,29
E21041011000000000000377744700000	SgK330-----09	15.688	6.747,41
E21041011000000000000377744900000	SgK330-----09	25.202	10.839,38
E21041011000000000000377745100000	SgK330-----09	27.371	11.772,27
E21041011000000000000377745200000	SgK330-----09	24.086	10.359,39
E21041011000000000000377745400000	SgK330-----09	6.541	2.813,28
E21041011000000000000377745500000	SgK330-----09	7.474	3.214,57
E21041011000000000000377745600000	SgK330-----09	15.673	6.740,96
E21041011000000000000377745700000	SgK330-----09	24.787	10.660,89
E21041011000000000000377745800000	SgK330-----09	31.097	13.374,82
E21041011000000000000377746000000	SgK330-----09	13.265	5.705,28
E21041011000000000000377746100000	SgK330-----09	9.798	4.214,12
E21041011000000000000377746200000	SgK330-----09	8.729	3.754,34
E21041011000000000000377746600000	SgK330-----09	24.343	10.469,92
E21041011000000000000377746600000	SgK331-----09	1.363	557,60
E21041011000000000000377746800000	SgK330-----09	7.531	3.239,08
E21041011000000000000377746900000	SgK330-----09	6.908	2.971,13
E21041011000000000000377747000000	SgK330-----09	9.982	4.293,26
E21041011000000000000377747100000	SgK330-----09	9.835	4.230,03
E21041011000000000000377747200000	SgK330-----09	10.164	4.371,54
E21041011000000000000377747300000	SgK330-----09	17.842	7.673,84
E21041011000000000000377747400000	SgK330-----09	4.605	1.980,61
E21041011000000000000377747500000	SgK330-----09	2.165	931,17
E21041011000000000000377747600000	SgK330-----09	12.390	5.328,94
E21041011000000000000377747700000	SgK330-----09	7.806	3.357,36
E21041011000000000000377748200000	SgK330-----09	4.079	1.754,38
E21041011000000000000377748400000	SgK330-----09	8.344	3.588,75
E21041011000000000000377748600000	SgK330-----09	12.805	5.507,43
E21041011000000000000377748700000	SgK330-----09	10.813	4.650,67
E21041011000000000000377748900000	SgK330-----09	6.659	2.864,04
E21041011000000000000377749200000	SgK330-----09	4.184	1.799,54
E21041011000000000000377749400000	SgK330-----09	2.220	954,82
E21041011000000000000377749400000	SgK3341-----09	1.962	843,86
E21041011000000000000377749400000	SgK3342-----09	-1.962	-353,16
E21041011000000000000377749500000	SgK330-----09	8.646	3.718,64
E21041011000000000000377749600000	SgK330-----09	15.100	6.494,51
E21041011000000000000377750700000	SgK330-----09	12.390	5.328,94
E21041011000000000000377750800000	SgK330-----09	7.540	3.242,95
E21041011000000000000377751000000	SgK330-----09	9.571	4.116,49
E21041011000000000000377751100000	SgK330-----09	12.357	5.314,75
E21041011000000000000377751400000	SgK330-----09	3.589	1.543,63
E21041011000000000000377752000000	SgK330-----09	6.691	2.877,80
E21041011000000000000377752100000	SgK330-----09	10.007	4.304,01
E21041011000000000000377752200000	SgK330-----09	11.142	4.792,17
E21041011000000000000377752500000	SgK330-----09	9.225	3.967,67
E21041011000000000000377752600000	SgK330-----09	9.836	4.230,46
E21041011000000000000377752800000	SgK330-----09	25.252	10.860,89
E21041011000000000000377752900000	SgK330-----09	3.708	1.594,81
E21041011000000000000377753000000	SgK330-----09	3.787	1.628,79
E21041011000000000000377753100000	SgK330-----09	7.015	3.017,15
E21041011000000000000377753700000	SgK330-----09	7.431	3.196,07
E21041011000000000000377753800000	SgK330-----09	13.934	5.993,01
E21041011000000000000377753900000	SgK330-----09	17.524	7.537,07
E21041011000000000000377754000000	SgK330-----09	11.948	5.138,83
E21041011000000000000377754100000	SgK330-----09	21.399	9.203,71
E21041011000000000000377755700000	SgK330-----09	1.823	784,07
E21041011000000000000377756700000	SgK330-----09	28.041	12.060,43
E21041011000000000000377756800000	SgK330-----09	14.804	6.367,20
E21041011000000000000377756900000	SgK330-----09	2.091	899,34
E21041011000000000000377757000000	SgK330-----09	15.692	6.749,13
E21041011000000000000377757200000	SgK330-----09	9.244	3.975,84
E21041011000000000000377757300000	SgK330-----09	12.267	5.276,04
E21041011000000000000377757400000	SgK330-----09	15.437	6.639,45
E21041011000000000000377757600000	SgK330-----09	24.593	10.577,45
E21041011000000000000377759000000	SgK330-----09	13.134	5.648,93
E21041011000000000000377759500000	SgK330-----09	8.798	3.784,02
E21041011000000000000377760100000	SgK330-----09	23.010	9.896,60
E21041011000000000000377760300000	SgK330-----09	13.376	5.753,02
E21041011000000000000377760700000	SgK330-----09	9.564	4.113,48
E21041011000000000000377760800000	SgK330-----09	21.104	9.076,83
E21041011000000000000377761100000	SgK330-----09	8.889	3.823,16
E21041011000000000000377761200000	SgK330-----09	23.016	9.899,18
E21041011000000000000377761400000	SgK330-----09	7.915	3.404,24
E21041011000000000000377761500000	SgK330-----09	7.567	3.254,57
E21041011000000000000377761600000	SgK330-----09	5.086	2.187,49
E21041011000000000000377761800000	SgK330-----09	11.077	4.764,22
E21041011000000000000377762000000	SgK330-----09	25.633	11.024,75
E21041011000000000000377762200000	SgK330-----09	9.785	4.208,53
E21041011000000000000377763100000	SgK330-----09	29.006	12.475,48
E21041011000000000000377763300000	SgK330-----09	6.715	2.888,12
E21041011000000000000377764400000	SgK330-----09	11.566	4.974,54
E21041011000000000000377764700000	SgK330-----09	12.102	5.205,07

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377765600000	SgK330-----09	10,041	4.318,63
E21041011000000000000377765800000	SgK330-----09	8,541	3.673,48
E21041011000000000000377765900000	SgK330-----09	21,073	9.063,50
E21041011000000000000377766200000	SgK330-----09	8,027	3.452,41
E21041011000000000000377766400000	SgK330-----09	17,086	7.348,69
E21041011000000000000377766500000	SgK330-----09	26,544	11.416,57
E21041011000000000000377766600000	SgK330-----09	5,894	2.535,01
E21041011000000000000377767500000	SgK330-----09	26,351	11.333,57
E21041011000000000000377767500000	SgK331-----09	14,809	6.058,36
E21041011000000000000377767800000	SgK330-----09	24,269	10.438,10
E21041011000000000000377768200000	SgK330-----09	7,019	3.018,87
E21041011000000000000377768300000	SgK330-----09	22,457	9.658,76
E21041011000000000000377768600000	SgK330-----09	3,690	1.587,07
E21041011000000000000377769100000	SgK330-----09	7,462	3.209,41
E21041011000000000000377769200000	SgK330-----09	7,000	3.010,70
E21041011000000000000377769300000	SgK330-----09	2,757	1.185,79
E21041011000000000000377769400000	SgK330-----09	6,373	2.741,03
E21041011000000000000377769400000	SgK3341-----09	1,777	764,29
E21041011000000000000377769400000	SgK3342-----09	-1,777	-319,86
E21041011000000000000377770700000	SgK330-----09	3,022	1.299,76
E21041011000000000000377770800000	SgK330-----09	14,994	6.448,92
E21041011000000000000377770900000	SgK330-----09	3,259	1.401,70
E21041011000000000000377771000000	SgK330-----09	19,994	8.599,42
E21041011000000000000377771200000	SgK330-----09	11,298	4.859,27
E21041011000000000000377771300000	SgK330-----09	5,481	2.357,38
E21041011000000000000377771400000	SgK330-----09	8,384	3.605,96
E21041011000000000000377771500000	SgK330-----09	16,415	7.060,09
E21041011000000000000377771700000	SgK330-----09	5,723	2.461,46
E21041011000000000000377771800000	SgK330-----09	13,067	5.620,12
E21041011000000000000377771900000	SgK330-----09	6,882	2.959,95
E21041011000000000000377772000000	SgK330-----09	14,992	6.448,06
E21041011000000000000377772100000	SgK330-----09	21,327	9.172,74
E21041011000000000000377772600000	SgK330-----09	25,734	11.068,19
E21041011000000000000377772700000	SgK330-----09	6,747	2.901,88
E21041011000000000000377772900000	SgK330-----09	4,453	1.915,24
E21041011000000000000377773000000	SgK330-----09	3,884	1.670,51
E21041011000000000000377773300000	SgK330-----09	7,337	3.155,64
E21041011000000000000377773700000	SgK330-----09	12,285	5.283,78
E21041011000000000000377773800000	SgK330-----09	8,571	3.686,39
E21041011000000000000377773900000	SgK330-----09	5,801	2.495,01
E21041011000000000000377774000000	SgK330-----09	3,816	1.641,26
E21041011000000000000377774100000	SgK330-----09	12,362	5.316,90
E21041011000000000000377774200000	SgK330-----09	5,593	2.405,55
E21041011000000000000377774400000	SgK330-----09	6,340	2.726,83
E21041011000000000000377774500000	SgK330-----09	14,675	6.311,72
E21041011000000000000377774600000	SgK330-----09	9,499	4.085,52
E21041011000000000000377775800000	SgK330-----09	12,016	5.168,08
E21041011000000000000377776500000	SgK330-----09	15,685	6.746,12
E21041011000000000000377776700000	SgK330-----09	3,415	1.468,79
E21041011000000000000377776800000	SgK330-----09	28,446	12.234,62
E21041011000000000000377777000000	SgK330-----09	24,846	10.686,26
E21041011000000000000377777200000	SgK330-----09	10,048	4.321,64
E21041011000000000000377777500000	SgK330-----09	7,327	3.151,34
E21041011000000000000377777700000	SgK330-----09	23,088	9.930,15
E21041011000000000000377777700000	SgK331-----09	4,064	1.662,58
E21041011000000000000377777800000	SgK330-----09	5,145	2.212,86
E21041011000000000000377777900000	SgK330-----09	29,848	12.837,62
E21041011000000000000377777900000	SgK331-----09	60	24,55
E21041011000000000000377778000000	SgK330-----09	22,721	9.772,30
E21041011000000000000377778200000	SgK330-----09	4,989	2.145,77
E21041011000000000000377778300000	SgK330-----09	14,133	6.078,60
E21041011000000000000377778400000	SgK330-----09	19,005	8.174,05
E21041011000000000000377778500000	SgK330-----09	11,680	5.023,57
E21041011000000000000377778600000	SgK330-----09	23,204	9.980,04
E21041011000000000000377778600000	SgK331-----09	4,223	1.727,63
E21041011000000000000377781100000	SgK330-----09	25,424	10.934,86
E21041011000000000000377781300000	SgK330-----09	6,847	2.944,89
E21041011000000000000377781400000	SgK330-----09	5,940	2.554,79
E21041011000000000000377782700000	SgK330-----09	6,428	2.764,68
E21041011000000000000377782900000	SgK330-----09	10,211	4.391,75
E21041011000000000000377783000000	SgK330-----09	4,677	2.011,58
E21041011000000000000377783100000	SgK330-----09	27,275	11.730,98
E21041011000000000000377783200000	SgK330-----09	9,970	4.288,10
E21041011000000000000377783300000	SgK330-----09	6,581	2.830,49
E21041011000000000000377783400000	SgK330-----09	11,798	5.074,32
E21041011000000000000377783500000	SgK330-----09	6,097	2.622,32
E21041011000000000000377783600000	SgK330-----09	9,546	4.105,73
E21041011000000000000377783700000	SgK330-----09	22,927	9.860,90
E21041011000000000000377783800000	SgK330-----09	28,315	12.178,28
E21041011000000000000377783900000	SgK330-----09	18,411	7.918,57
E21041011000000000000377784000000	SgK330-----09	28,766	12.372,26
E21041011000000000000377784100000	SgK330-----09	8,472	3.643,81
E21041011000000000000377784200000	SgK330-----09	6,936	2.983,17
E21041011000000000000377784300000	SgK330-----09	3,863	1.661,48
E21041011000000000000377784400000	SgK330-----09	3,117	1.340,62
E21041011000000000000377784500000	SgK330-----09	7,349	3.160,80
E21041011000000000000377784700000	SgK330-----09	6,735	2.896,72
E21041011000000000000377784900000	SgK330-----09	16,257	6.992,14
E21041011000000000000377785000000	SgK330-----09	6,174	2.655,44
E21041011000000000000377785100000	SgK330-----09	18,526	7.968,03
E21041011000000000000377785300000	SgK330-----09	23,413	10.069,93
E21041011000000000000377785400000	SgK330-----09	20,995	9.029,95
E21041011000000000000377785500000	SgK330-----09	7,656	3.292,85
E21041011000000000000377785600000	SgK330-----09	12,331	5.303,56
E21041011000000000000377785700000	SgK330-----09	8,220	3.535,42
E21041011000000000000377785800000	SgK330-----09	9,112	3.919,07
E21041011000000000000377786000000	SgK330-----09	13,309	5.724,20

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377786100000	SgK330-----09	2.886	1.241,27
E21041011000000000000377786300000	SgK330-----09	18.827	8.097,49
E21041011000000000000377786500000	SgK330-----09	9.908	4.261,43
E21041011000000000000377786500000	SgK3341-----09	1.983	852,89
E21041011000000000000377786500000	SgK3342-----09	-1.983	-356,94
E21041011000000000000377787100000	SgK330-----09	13.110	5.638,61
E21041011000000000000377787700000	SgK330-----09	8.246	3.546,60
E21041011000000000000377787800000	SgK330-----09	13.352	5.742,70
E21041011000000000000377787900000	SgK330-----09	5.499	2.365,12
E21041011000000000000377788000000	SgK330-----09	5.573	2.396,95
E21041011000000000000377788100000	SgK330-----09	11.226	4.828,30
E21041011000000000000377788200000	SgK330-----09	6.371	2.740,17
E21041011000000000000377788300000	SgK330-----09	13.590	5.845,06
E21041011000000000000377788400000	SgK330-----09	5.453	2.345,34
E21041011000000000000377788500000	SgK330-----09	21.100	9.075,11
E21041011000000000000377788600000	SgK330-----09	21.403	9.205,43
E21041011000000000000377788700000	SgK330-----09	15.792	6.792,14
E21041011000000000000377789000000	SgK330-----09	5.972	2.568,56
E21041011000000000000377789200000	SgK330-----09	19.325	8.311,68
E21041011000000000000377789300000	SgK330-----09	6.063	2.607,70
E21041011000000000000377789600000	SgK330-----09	28.166	12.114,20
E21041011000000000000377789800000	SgK330-----09	14.101	6.064,84
E21041011000000000000377789900000	SgK330-----09	11.779	5.066,15
E21041011000000000000377790000000	SgK330-----09	26.388	11.349,48
E21041011000000000000377790000000	SgK331-----09	1.319	539,60
E21041011000000000000377790200000	SgK330-----09	7.390	3.178,44
E21041011000000000000377790300000	SgK330-----09	23.754	10.216,60
E21041011000000000000377790400000	SgK330-----09	23.680	10.184,77
E21041011000000000000377790500000	SgK330-----09	5.517	2.372,86
E21041011000000000000377790700000	SgK330-----09	25.063	10.779,60
E21041011000000000000377790900000	SgK330-----09	10.292	4.426,59
E21041011000000000000377791000000	SgK330-----09	15.059	6.476,88
E21041011000000000000377791100000	SgK330-----09	22.120	9.513,81
E21041011000000000000377791400000	SgK330-----09	9.334	4.014,55
E21041011000000000000377791700000	SgK330-----09	3.236	1.391,80
E21041011000000000000377791900000	SgK330-----09	2.402	1.033,10
E21041011000000000000377792000000	SgK330-----09	7.847	3.374,99
E21041011000000000000377792100000	SgK330-----09	17.905	7.700,94
E21041011000000000000377792300000	SgK330-----09	11.704	5.033,89
E21041011000000000000377792500000	SgK330-----09	8.087	3.478,22
E21041011000000000000377792600000	SgK330-----09	14.193	6.104,41
E21041011000000000000377792700000	SgK330-----09	5.338	2.295,87
E21041011000000000000377792700000	SgK3341-----09	2.057	884,72
E21041011000000000000377792700000	SgK3342-----09	-2.057	-370,26
E21041011000000000000377792800000	SgK330-----09	11.349	4.881,20
E21041011000000000000377792800000	SgK331-----09	61.239	25.052,87
E21041011000000000000377793400000	SgK330-----09	9.593	4.125,95
E21041011000000000000377793400000	SgK331-----09	23.101	9.450,62
E21041011000000000000377793700000	SgK330-----09	9.291	3.996,06
E21041011000000000000377793800000	SgK330-----09	14.049	6.042,47
E21041011000000000000377793900000	SgK330-----09	6.927	2.979,30
E21041011000000000000377794000000	SgK330-----09	26.857	11.551,20
E21041011000000000000377794000000	SgK331-----09	4.235	1.732,54
E21041011000000000000377794100000	SgK331-----09	28.115	11.501,85
E21041011000000000000377794200000	SgK331-----09	39.681	16.233,50
E21041011000000000000377794500000	SgK330-----09	5.211	2.241,22
E21041011000000000000377794600000	SgK330-----09	10.901	4.688,52
E21041011000000000000377795200000	SgK330-----09	16.113	6.930,20
E21041011000000000000377795700000	SgK330-----09	10.661	4.585,30
E21041011000000000000377795800000	SgK330-----09	21.631	9.303,49
E21041011000000000000377795900000	SgK330-----09	6.498	2.794,84
E21041011000000000000377796000000	SgK330-----09	9.456	4.067,03
E21041011000000000000377796100000	SgK330-----09	19.252	8.280,29
E21041011000000000000377796200000	SgK330-----09	21.338	9.177,47
E21041011000000000000377796300000	SgK330-----09	5.542	2.383,61
E21041011000000000000377796400000	SgK330-----09	7.655	3.292,42
E21041011000000000000377796500000	SgK330-----09	11.580	4.980,56
E21041011000000000000377796600000	SgK330-----09	8.022	3.450,26
E21041011000000000000377797400000	SgK330-----09	14.189	6.102,69
E21041011000000000000377797700000	SgK330-----09	8.861	3.811,12
E21041011000000000000377798000000	SgK330-----09	23.172	9.966,28
E21041011000000000000377798000000	SgK331-----09	185	75,68
E21041011000000000000377798100000	SgK330-----09	4.849	2.085,55
E21041011000000000000377798500000	SgK330-----09	11.141	4.791,74
E21041011000000000000377798600000	SgK330-----09	28.682	12.336,13
E21041011000000000000377799800000	SgK330-----09	15.462	6.650,21
E21041011000000000000377799900000	SgK330-----09	29.005	12.475,05
E21041011000000000000377800000000	SgK330-----09	7.636	3.284,24
E21041011000000000000377800200000	SgK330-----09	8.263	3.553,92
E21041011000000000000377800300000	SgK330-----09	7.605	3.270,91
E21041011000000000000377800400000	SgK330-----09	2.274	978,05
E21041011000000000000377800500000	SgK330-----09	9.372	4.030,90
E21041011000000000000377800600000	SgK330-----09	3.261	1.402,56
E21041011000000000000377801700000	SgK330-----09	8.893	3.824,88
E21041011000000000000377801800000	SgK330-----09	5.923	2.547,48
E21041011000000000000377801900000	SgK330-----09	7.117	3.061,02
E21041011000000000000377802000000	SgK330-----09	11.074	4.762,93
E21041011000000000000377802100000	SgK330-----09	4.546	1.955,23
E21041011000000000000377802200000	SgK330-----09	7.912	3.402,95
E21041011000000000000377802300000	SgK330-----09	10.967	4.716,91
E21041011000000000000377802400000	SgK330-----09	25.319	10.889,70
E21041011000000000000377802400000	SgK331-----09	203	83,05
E21041011000000000000377802500000	SgK330-----09	14.374	6.182,26
E21041011000000000000377802600000	SgK330-----09	26.807	11.529,69
E21041011000000000000377802700000	SgK330-----09	2.240	963,42
E21041011000000000000377802700000	SgK3341-----09	1.353	581,93
E21041011000000000000377802700000	SgK3342-----09	-1.353	-243,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377802900000	SgK330-----09	20.416	8.780,92
E21041011000000000000377802900000	SgK3341-----09	2.048	880,84
E21041011000000000000377802900000	SgK3342-----09	-2.048	-368,64
E21041011000000000000377803100000	SgK330-----09	6.483	2.788,34
E21041011000000000000377803100000	SgK3341-----09	1.410	606,44
E21041011000000000000377803100000	SgK3342-----09	-1.410	-253,80
E21041011000000000000377803700000	SgK330-----09	25.356	10.905,62
E21041011000000000000377803800000	SgK330-----09	8.031	3.454,13
E21041011000000000000377803900000	SgK330-----09	3.327	1.430,94
E21041011000000000000377804200000	SgK330-----09	2.463	1.059,34
E21041011000000000000377804300000	SgK330-----09	15.345	6.599,88
E21041011000000000000377804500000	SgK330-----09	8.616	3.705,74
E21041011000000000000377805000000	SgK330-----09	7.723	3.321,66
E21041011000000000000377805700000	SgK330-----09	21.943	9.437,68
E21041011000000000000377805800000	SgK330-----09	7.070	3.040,81
E21041011000000000000377805900000	SgK330-----09	12.869	5.534,96
E21041011000000000000377806000000	SgK330-----09	10.814	4.651,10
E21041011000000000000377806100000	SgK330-----09	10.236	4.402,50
E21041011000000000000377806200000	SgK330-----09	17.466	7.512,13
E21041011000000000000377806300000	SgK330-----09	25.856	11.120,67
E21041011000000000000377806400000	SgK330-----09	17.126	7.365,89
E21041011000000000000377806500000	SgK330-----09	14.744	6.341,39
E21041011000000000000377806600000	SgK330-----09	26.377	11.344,75
E21041011000000000000377806700000	SgK330-----09	27.383	11.777,43
E21041011000000000000377806800000	SgK330-----09	27.359	11.767,11
E21041011000000000000377806900000	SgK330-----09	27.607	11.873,77
E21041011000000000000377806900000	SgK331-----09	6.349	2.597,38
E21041011000000000000377807400000	SgK330-----09	9.321	4.008,96
E21041011000000000000377807500000	SgK330-----09	26.222	11.278,08
E21041011000000000000377807600000	SgK330-----09	25.546	10.987,33
E21041011000000000000377807900000	SgK330-----09	4.595	1.976,31
E21041011000000000000377808800000	SgK330-----09	11.028	4.743,14
E21041011000000000000377808900000	SgK330-----09	7.536	3.241,23
E21041011000000000000377809000000	SgK330-----09	9.500	4.085,95
E21041011000000000000377809100000	SgK330-----09	12.889	5.543,56
E21041011000000000000377809200000	SgK330-----09	8.617	3.706,17
E21041011000000000000377809300000	SgK330-----09	16.393	7.050,63
E21041011000000000000377809400000	SgK330-----09	17.857	7.680,30
E21041011000000000000377809500000	SgK330-----09	8.650	3.720,37
E21041011000000000000377809600000	SgK330-----09	3.194	1.373,74
E21041011000000000000377810300000	SgK330-----09	10.985	4.724,65
E21041011000000000000377811200000	SgK330-----09	7.570	3.255,86
E21041011000000000000377811300000	SgK330-----09	4.387	1.886,85
E21041011000000000000377811500000	SgK330-----09	5.570	2.395,66
E21041011000000000000377811600000	SgK330-----09	4.002	1.721,26
E21041011000000000000377812100000	SgK330-----09	11.382	4.895,40
E21041011000000000000377812200000	SgK330-----09	6.300	2.709,63
E21041011000000000000377812300000	SgK330-----09	7.435	3.197,79
E21041011000000000000377812500000	SgK330-----09	17.921	7.707,82
E21041011000000000000377812600000	SgK330-----09	11.363	4.887,23
E21041011000000000000377812700000	SgK330-----09	21.613	9.295,75
E21041011000000000000377812800000	SgK330-----09	11.174	4.805,94
E21041011000000000000377812900000	SgK330-----09	11.772	5.063,14
E21041011000000000000377813000000	SgK330-----09	8.826	3.796,06
E21041011000000000000377813100000	SgK330-----09	6.153	2.646,41
E21041011000000000000377813600000	SgK330-----09	16.180	6.959,02
E21041011000000000000377814300000	SgK330-----09	6.460	2.778,45
E21041011000000000000377814400000	SgK330-----09	24.773	10.654,87
E21041011000000000000377814400000	SgK331-----09	21.271	8.701,97
E21041011000000000000377814500000	SgK330-----09	7.695	3.309,62
E21041011000000000000377814600000	SgK330-----09	5.130	2.206,41
E21041011000000000000377814800000	SgK330-----09	20.652	8.882,43
E21041011000000000000377815000000	SgK330-----09	22.776	9.795,96
E21041011000000000000377815100000	SgK330-----09	30.669	13.190,74
E21041011000000000000377815100000	SgK331-----09	1.942	794,47
E21041011000000000000377815700000	SgK330-----09	17.082	7.346,97
E21041011000000000000377815800000	SgK330-----09	8.801	3.785,31
E21041011000000000000377815900000	SgK330-----09	20.480	8.808,45
E21041011000000000000377816000000	SgK330-----09	5.405	2.324,69
E21041011000000000000377816100000	SgK330-----09	28.902	12.430,75
E21041011000000000000377816200000	SgK330-----09	14.381	6.185,27
E21041011000000000000377816400000	SgK330-----09	19.053	8.194,70
E21041011000000000000377816500000	SgK330-----09	5.133	2.207,70
E21041011000000000000377816600000	SgK330-----09	3.710	1.595,67
E21041011000000000000377816700000	SgK330-----09	5.363	2.306,63
E21041011000000000000377817100000	SgK330-----09	6.316	2.716,51
E21041011000000000000377817200000	SgK330-----09	24.608	10.583,90
E21041011000000000000377817400000	SgK330-----09	2.195	944,07
E21041011000000000000377817500000	SgK330-----09	5.804	2.496,30
E21041011000000000000377817600000	SgK330-----09	8.562	3.682,52
E21041011000000000000377817700000	SgK330-----09	9.510	4.090,25
E21041011000000000000377817800000	SgK330-----09	10.548	4.536,69
E21041011000000000000377818000000	SgK330-----09	13.376	5.753,02
E21041011000000000000377819700000	SgK330-----09	29.072	12.503,87
E21041011000000000000377819700000	SgK331-----09	67.831	27.749,66
E21041011000000000000377819700000	SgK332-----09	113.724	45.011,96
E21041011000000000000377820700000	SgK330-----09	7.005	3.012,85
E21041011000000000000377820800000	SgK330-----09	21.706	9.335,75
E21041011000000000000377821200000	SgK330-----09	11.120	4.782,71
E21041011000000000000377821700000	SgK330-----09	7.121	3.062,74
E21041011000000000000377821800000	SgK330-----09	11.997	5.159,91
E21041011000000000000377821900000	SgK330-----09	6.529	2.808,12
E21041011000000000000377822000000	SgK330-----09	8.068	3.470,05
E21041011000000000000377822100000	SgK330-----09	5.058	2.175,45
E21041011000000000000377822200000	SgK330-----09	8.130	3.496,71
E21041011000000000000377822300000	SgK330-----09	5.287	2.273,94
E21041011000000000000377822400000	SgK330-----09	9.166	3.942,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377822500000	SgK330-----09	13.929	5.990,86
E21041011000000000000377822600000	SgK330-----09	9.079	3.904,88
E21041011000000000000377822700000	SgK330-----09	9.282	3.992,19
E21041011000000000000377823000000	SgK330-----09	7.112	3.058,87
E21041011000000000000377823300000	SgK330-----09	4.076	1.753,09
E21041011000000000000377823800000	SgK330-----09	9.302	4.000,79
E21041011000000000000377823900000	SgK330-----09	15.246	6.557,30
E21041011000000000000377824000000	SgK330-----09	5.106	2.196,09
E21041011000000000000377824500000	SgK330-----09	7.521	3.234,78
E21041011000000000000377824800000	SgK330-----09	24.812	10.671,64
E21041011000000000000377824900000	SgK330-----09	13.673	5.880,76
E21041011000000000000377825200000	SgK330-----09	7.663	3.295,86
E21041011000000000000377825300000	SgK330-----09	17.799	7.655,35
E21041011000000000000377825400000	SgK330-----09	6.693	2.878,66
E21041011000000000000377825500000	SgK330-----09	3.135	1.348,36
E21041011000000000000377825600000	SgK330-----09	9.105	3.916,06
E21041011000000000000377825800000	SgK330-----09	5.305	2.281,68
E21041011000000000000377826600000	SgK330-----09	7.740	3.328,97
E21041011000000000000377826700000	SgK330-----09	14.939	6.425,26
E21041011000000000000377826800000	SgK330-----09	6.961	2.993,93
E21041011000000000000377826900000	SgK330-----09	9.503	4.087,24
E21041011000000000000377827100000	SgK330-----09	18.686	8.036,85
E21041011000000000000377827300000	SgK330-----09	3.566	1.533,74
E21041011000000000000377827400000	SgK330-----09	15.390	6.619,24
E21041011000000000000377827500000	SgK330-----09	6.334	2.724,25
E21041011000000000000377827600000	SgK330-----09	16.690	7.178,37
E21041011000000000000377827700000	SgK330-----09	8.846	3.804,66
E21041011000000000000377827800000	SgK330-----09	22.428	9.646,28
E21041011000000000000377827900000	SgK330-----09	8.867	3.813,70
E21041011000000000000377828000000	SgK330-----09	10.200	4.387,02
E21041011000000000000377828500000	SgK330-----09	9.251	3.978,86
E21041011000000000000377828600000	SgK330-----09	5.616	2.415,44
E21041011000000000000377828700000	SgK330-----09	7.452	3.205,11
E21041011000000000000377829000000	SgK330-----09	7.870	3.384,89
E21041011000000000000377829100000	SgK330-----09	4.287	1.835,24
E21041011000000000000377829200000	SgK330-----09	14.851	6.387,42
E21041011000000000000377829300000	SgK330-----09	7.848	3.375,42
E21041011000000000000377829400000	SgK330-----09	12.926	5.559,47
E21041011000000000000377829500000	SgK330-----09	8.216	3.533,70
E21041011000000000000377829600000	SgK330-----09	21.554	9.270,38
E21041011000000000000377830800000	SgK330-----09	7.688	3.306,61
E21041011000000000000377830900000	SgK330-----09	29.828	12.829,02
E21041011000000000000377831000000	SgK330-----09	28.096	12.084,09
E21041011000000000000377831200000	SgK330-----09	14.607	6.282,47
E21041011000000000000377831300000	SgK330-----09	26.522	11.407,11
E21041011000000000000377831400000	SgK330-----09	4.680	2.012,87
E21041011000000000000377831500000	SgK330-----09	3.289	1.414,60
E21041011000000000000377831600000	SgK330-----09	9.052	3.893,27
E21041011000000000000377831700000	SgK330-----09	16.117	6.931,92
E21041011000000000000377831800000	SgK330-----09	10.267	4.415,84
E21041011000000000000377832000000	SgK330-----09	12.627	5.430,87
E21041011000000000000377832100000	SgK330-----09	18.096	7.783,09
E21041011000000000000377832200000	SgK330-----09	6.091	2.619,74
E21041011000000000000377832300000	SgK330-----09	3.149	1.354,38
E21041011000000000000377832400000	SgK330-----09	25.975	11.171,85
E21041011000000000000377832500000	SgK330-----09	6.993	3.007,69
E21041011000000000000377832600000	SgK330-----09	8.487	3.650,26
E21041011000000000000377832700000	SgK330-----09	3.833	1.648,57
E21041011000000000000377832800000	SgK330-----09	7.726	3.322,95
E21041011000000000000377832900000	SgK330-----09	3.421	1.471,37
E21041011000000000000377833000000	SgK330-----09	7.525	3.236,50
E21041011000000000000377833100000	SgK330-----09	13.002	5.592,16
E21041011000000000000377833200000	SgK330-----09	16.872	7.256,65
E21041011000000000000377833300000	SgK330-----09	7.379	3.173,71
E21041011000000000000377833400000	SgK330-----09	24.336	10.466,91
E21041011000000000000377833600000	SgK330-----09	1.917	824,50
E21041011000000000000377834400000	SgK330-----09	6.157	2.648,13
E21041011000000000000377834500000	SgK330-----09	4.704	2.023,19
E21041011000000000000377834600000	SgK330-----09	8.320	3.578,43
E21041011000000000000377834700000	SgK330-----09	6.290	2.705,33
E21041011000000000000377834800000	SgK330-----09	9.150	3.935,42
E21041011000000000000377834900000	SgK330-----09	6.358	2.734,58
E21041011000000000000377835000000	SgK330-----09	3.527	1.516,96
E21041011000000000000377835100000	SgK330-----09	22.860	9.832,09
E21041011000000000000377835200000	SgK330-----09	7.674	3.300,59
E21041011000000000000377835300000	SgK330-----09	19.059	8.197,28
E21041011000000000000377835400000	SgK330-----09	7.463	3.209,84
E21041011000000000000377835600000	SgK330-----09	6.402	2.753,50
E21041011000000000000377835700000	SgK330-----09	20.226	8.699,20
E21041011000000000000377835900000	SgK330-----09	6.186	2.660,60
E21041011000000000000377836700000	SgK330-----09	24.980	10.743,90
E21041011000000000000377837600000	SgK330-----09	4.183	1.799,11
E21041011000000000000377838100000	SgK330-----09	7.977	3.430,91
E21041011000000000000377838200000	SgK331-----09	28.365	11.604,12
E21041011000000000000377838300000	SgK330-----09	5.720	2.460,17
E21041011000000000000377838400000	SgK330-----09	4.035	1.735,45
E21041011000000000000377838500000	SgK330-----09	6.544	2.814,57
E21041011000000000000377838600000	SgK330-----09	23.503	10.108,44
E21041011000000000000377838600000	SgK331-----09	5.577	2.281,70
E21041011000000000000377839700000	SgK330-----09	25.662	11.037,23
E21041011000000000000377839800000	SgK330-----09	6.586	2.832,64
E21041011000000000000377839900000	SgK330-----09	19.072	8.202,87
E21041011000000000000377840000000	SgK330-----09	2.892	1.243,85
E21041011000000000000377840100000	SgK330-----09	4.875	2.096,74
E21041011000000000000377840200000	SgK330-----09	6.713	2.887,26
E21041011000000000000377840400000	SgK330-----09	21.819	9.384,35
E21041011000000000000377840600000	SgK330-----09	11.359	4.885,51



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377840700000	Sok111-----08	5.077	2.373,50
E21041011000000000000377840700000	Sok112-----08	31.127	13.845,29
E21041011000000000000377840800000	SgK330-----09	7.066	3.039,09
E21041011000000000000377840900000	SgK330-----09	14.927	6.420,10
E21041011000000000000377841000000	SgK330-----09	12.211	5.251,95
E21041011000000000000377841300000	SgK330-----09	13.584	5.842,48
E21041011000000000000377841400000	SgK330-----09	5.835	2.509,63
E21041011000000000000377841600000	SgK330-----09	10.974	4.719,92
E21041011000000000000377841700000	SgK330-----09	2.619	1.126,43
E21041011000000000000377841800000	SgK330-----09	5.211	2.241,25
E21041011000000000000377841900000	SgK330-----09	10.341	4.447,66
E21041011000000000000377842000000	SgK330-----09	26.156	11.249,70
E21041011000000000000377842700000	SgK330-----09	23.764	10.220,90
E21041011000000000000377843000000	SgK330-----09	22.331	9.604,56
E21041011000000000000377843200000	SgK330-----09	18.160	7.810,62
E21041011000000000000377843300000	SgK330-----09	4.179	1.797,39
E21041011000000000000377843400000	SgK330-----09	6.114	2.629,63
E21041011000000000000377843500000	SgK330-----09	14.241	6.125,05
E21041011000000000000377843800000	SgK330-----09	24.786	10.660,46
E21041011000000000000377844300000	SgK330-----09	5.685	2.445,12
E21041011000000000000377844700000	SgK330-----09	23.920	10.287,99
E21041011000000000000377844900000	SgK330-----09	6.853	2.947,48
E21041011000000000000377845000000	SgK330-----09	4.569	1.965,13
E21041011000000000000377845300000	SgK330-----09	8.253	3.549,62
E21041011000000000000377845400000	SgK330-----09	2.742	1.179,33
E21041011000000000000377845400000	SgK3341-----09	929	399,56
E21041011000000000000377845400000	SgK3342-----09	-929	-167,22
E21041011000000000000377845500000	SgK330-----09	16.847	7.245,89
E21041011000000000000377845600000	SgK330-----09	14.886	6.402,47
E21041011000000000000377846600000	SgK330-----09	23.312	10.026,49
E21041011000000000000377846600000	SgK331-----09	6.877	2.813,38
E21041011000000000000377846700000	SgK330-----09	6.522	2.805,11
E21041011000000000000377846800000	SgK330-----09	25.708	11.057,01
E21041011000000000000377847000000	SgK330-----09	3.058	1.315,25
E21041011000000000000377847100000	SgK330-----09	6.296	2.707,91
E21041011000000000000377847200000	SgK330-----09	7.358	3.164,68
E21041011000000000000377847300000	SgK330-----09	10.970	4.718,20
E21041011000000000000377847400000	SgK330-----09	2.321	998,26
E21041011000000000000377847500000	SgK330-----09	11.354	4.883,36
E21041011000000000000377848000000	SgK330-----09	4.503	1.936,74
E21041011000000000000377848200000	SgK330-----09	13.298	5.719,47
E21041011000000000000377848700000	SgK330-----09	25.329	10.894,00
E21041011000000000000377848900000	SgK330-----09	28.077	12.075,92
E21041011000000000000377848900000	SgK331-----09	14.376	5.881,22
E21041011000000000000377849000000	SgK330-----09	22.709	9.767,14
E21041011000000000000377849000000	SgK331-----09	6.699	2.740,56
E21041011000000000000377849100000	SgK330-----09	14.315	6.156,88
E21041011000000000000377849200000	SgK330-----09	12.776	5.494,96
E21041011000000000000377849300000	SgK330-----09	13.470	5.793,45
E21041011000000000000377849400000	SgK330-----09	4.288	1.844,27
E21041011000000000000377849500000	SgK330-----09	8.409	3.616,71
E21041011000000000000377849600000	SgK330-----09	9.911	4.262,72
E21041011000000000000377849700000	SgK330-----09	27.150	11.677,22
E21041011000000000000377849800000	SgK330-----09	21.282	9.153,39
E21041011000000000000377849900000	SgK330-----09	19.933	8.573,18
E21041011000000000000377850200000	SgK330-----09	23.600	10.150,36
E21041011000000000000377850500000	SgK330-----09	10.763	4.629,17
E21041011000000000000377850900000	SgK330-----09	6.733	2.895,86
E21041011000000000000377851000000	SgK330-----09	2.225	956,97
E21041011000000000000377851100000	SgK330-----09	9.103	3.915,20
E21041011000000000000377851200000	SgK330-----09	6.975	2.999,95
E21041011000000000000377851300000	SgK330-----09	10.958	4.713,04
E21041011000000000000377851600000	SgK330-----09	5.341	2.297,16
E21041011000000000000377851700000	SgK330-----09	19.350	8.322,44
E21041011000000000000377851700000	SgK331-----09	7.404	3.028,98
E21041011000000000000377852500000	SgK330-----09	25.892	11.136,15
E21041011000000000000377852500000	SgK331-----09	13.723	5.614,08
E21041011000000000000377852600000	SgK330-----09	8.930	3.840,79
E21041011000000000000377853600000	SgK330-----09	6.066	2.608,99
E21041011000000000000377853900000	SgK330-----09	23.757	10.217,89
E21041011000000000000377853900000	SgK331-----09	6.177	2.527,01
E21041011000000000000377854800000	SgK330-----09	5.810	2.498,88
E21041011000000000000377855100000	SgK330-----09	6.879	2.958,66
E21041011000000000000377855400000	SgK330-----09	9.267	3.985,74
E21041011000000000000377855700000	SgK330-----09	26.202	11.269,48
E21041011000000000000377856000000	SgK330-----09	10.292	4.426,59
E21041011000000000000377856100000	SgK330-----09	17.403	7.485,03
E21041011000000000000377856400000	SgK330-----09	6.059	2.605,98
E21041011000000000000377856500000	SgK330-----09	9.796	4.213,26
E21041011000000000000377856600000	SgK330-----09	28.815	12.393,33
E21041011000000000000377856600000	SgK331-----09	567	231,96
E21041011000000000000377857300000	SgK330-----09	12.966	5.576,68
E21041011000000000000377857400000	SgK330-----09	20.295	8.728,88
E21041011000000000000377857400000	SgK331-----09	20.430	8.357,91
E21041011000000000000377857600000	SgK330-----09	10.271	4.417,56
E21041011000000000000377858100000	SgK330-----09	9.472	4.073,91
E21041011000000000000377858400000	SgK330-----09	6.854	2.947,91
E21041011000000000000377858500000	SgK330-----09	16.793	7.222,67
E21041011000000000000377858600000	SgK330-----09	9.280	3.991,33
E21041011000000000000377858800000	SgK330-----09	13.599	5.848,93
E21041011000000000000377859000000	SgK330-----09	7.851	3.376,72
E21041011000000000000377859100000	SgK330-----09	8.912	3.833,05
E21041011000000000000377859200000	SgK330-----09	9.318	4.007,67
E21041011000000000000377859300000	SgK330-----09	6.478	2.786,19
E21041011000000000000377859400000	SgK330-----09	24.084	10.358,53
E21041011000000000000377859500000	SgK330-----09	7.381	3.174,57
E21041011000000000000377859700000	SgK330-----09	13.878	5.968,93

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377859800000	SgK330-----09	8.135	3.498,86
E21041011000000000000377859900000	SgK330-----09	7.376	3.172,42
E21041011000000000000377860500000	SgK330-----09	15.543	6.685,04
E21041011000000000000377860600000	SgK330-----09	7.953	3.420,59
E21041011000000000000377860700000	SgK330-----09	25.140	10.812,71
E21041011000000000000377860800000	SgK111-----08	12.267	5.734,82
E21041011000000000000377860900000	SgK330-----09	9.013	3.876,49
E21041011000000000000377861000000	SgK330-----09	10.741	4.619,70
E21041011000000000000377861100000	SgK330-----09	10.910	4.692,39
E21041011000000000000377861200000	SgK330-----09	9.047	3.891,11
E21041011000000000000377861300000	SgK330-----09	11.621	4.998,19
E21041011000000000000377861400000	SgK330-----09	7.458	3.207,69
E21041011000000000000377861500000	SgK330-----09	6.972	2.998,66
E21041011000000000000377861600000	SgK330-----09	5.058	2.175,45
E21041011000000000000377861700000	SgK330-----09	4.141	1.781,04
E21041011000000000000377861800000	SgK330-----09	21.820	9.384,78
E21041011000000000000377861800000	SgK331-----09	34.659	14.179,00
E21041011000000000000377861900000	SgK330-----09	18.113	7.790,40
E21041011000000000000377862000000	SgK330-----09	8.176	3.516,50
E21041011000000000000377862000000	SgK331-----09	13.409	5.485,62
E21041011000000000000377862100000	SgK330-----09	15.283	6.573,22
E21041011000000000000377862200000	SgK330-----09	24.095	10.363,26
E21041011000000000000377862300000	SgK330-----09	22.780	9.797,68
E21041011000000000000377862400000	SgK330-----09	12.015	5.167,65
E21041011000000000000377862500000	SgK330-----09	18.511	7.961,58
E21041011000000000000377862700000	SgK330-----09	7.255	3.120,38
E21041011000000000000377862800000	SgK330-----09	4.019	1.728,57
E21041011000000000000377862900000	SgK330-----09	4.597	1.977,17
E21041011000000000000377863000000	SgK330-----09	13.345	5.739,68
E21041011000000000000377863100000	SgK330-----09	6.191	2.662,75
E21041011000000000000377863200000	SgK330-----09	20.314	8.737,05
E21041011000000000000377866700000	SgK330-----09	3.296	1.417,61
E21041011000000000000377866800000	SgK330-----09	2.011	864,93
E21041011000000000000377866900000	SgK330-----09	9.744	4.190,89
E21041011000000000000377867000000	SgK330-----09	7.754	3.335,00
E21041011000000000000377867100000	SgK330-----09	6.688	2.876,51
E21041011000000000000377867300000	SgK330-----09	14.703	6.323,76
E21041011000000000000377867700000	SgK330-----09	4.544	1.954,37
E21041011000000000000377867800000	SgK330-----09	18.044	7.760,72
E21041011000000000000377867900000	SgK330-----09	19.884	8.552,11
E21041011000000000000377868000000	SgK330-----09	21.220	9.126,72
E21041011000000000000377868100000	SgK330-----09	15.098	6.493,65
E21041011000000000000377868200000	SgK330-----09	12.961	5.574,53
E21041011000000000000377868300000	SgK330-----09	6.805	2.926,83
E21041011000000000000377868400000	SgK330-----09	4.866	2.092,87
E21041011000000000000377868500000	SgK330-----09	10.613	4.564,65
E21041011000000000000377868600000	SgK330-----09	11.426	4.914,32
E21041011000000000000377868900000	SgK330-----09	10.033	4.315,19
E21041011000000000000377869000000	SgK330-----09	13.493	5.803,34
E21041011000000000000377869000000	SgK331-----09	4.641	1.898,63
E21041011000000000000377869200000	SgK330-----09	16.829	7.238,15
E21041011000000000000377869300000	SgK330-----09	20.926	9.000,27
E21041011000000000000377869400000	SgK330-----09	11.236	4.832,60
E21041011000000000000377869500000	SgK330-----09	24.493	10.534,44
E21041011000000000000377869500000	SgK331-----09	16.068	6.573,42
E21041011000000000000377869600000	SgK330-----09	8.608	3.702,30
E21041011000000000000377869700000	SgK330-----09	13.733	5.906,56
E21041011000000000000377869700000	SgK331-----09	4.724	1.932,59
E21041011000000000000377869800000	SgK330-----09	7.681	3.303,60
E21041011000000000000377869900000	SgK330-----09	15.163	6.521,61
E21041011000000000000377870000000	SgK330-----09	5.130	2.206,41
E21041011000000000000377870100000	SgK330-----09	9.797	4.213,69
E21041011000000000000377870200000	SgK330-----09	6.438	2.768,98
E21041011000000000000377870300000	SgK330-----09	7.108	3.057,15
E21041011000000000000377870400000	SgK330-----09	11.863	5.102,28
E21041011000000000000377870500000	SgK330-----09	3.948	1.698,03
E21041011000000000000377870600000	SgK330-----09	6.538	2.811,99
E21041011000000000000377870700000	SgK330-----09	9.540	4.103,15
E21041011000000000000377871200000	SgK330-----09	11.806	5.077,76
E21041011000000000000377871300000	SgK330-----09	13.317	5.727,64
E21041011000000000000377871300000	SgK331-----09	15.907	6.507,55
E21041011000000000000377871400000	SgK331-----09	24.106	9.861,76
E21041011000000000000377872400000	SgK330-----09	25.223	10.848,41
E21041011000000000000377872700000	SgK330-----09	10.991	4.727,23
E21041011000000000000377872800000	SgK330-----09	9.475	4.075,20
E21041011000000000000377872900000	SgK330-----09	7.912	3.402,95
E21041011000000000000377873000000	SgK330-----09	24.173	10.396,81
E21041011000000000000377873100000	SgK330-----09	4.094	1.760,83
E21041011000000000000377873200000	SgK330-----09	24.197	10.407,13
E21041011000000000000377873300000	SgK330-----09	18.257	7.852,34
E21041011000000000000377873300000	SgK331-----09	24	9,82
E21041011000000000000377873400000	SgK330-----09	9.447	4.063,15
E21041011000000000000377873500000	SgK330-----09	3.710	1.595,67
E21041011000000000000377873600000	SgK330-----09	11.933	5.132,38
E21041011000000000000377874800000	SgK330-----09	6.783	2.917,37
E21041011000000000000377874900000	SgK330-----09	15.202	6.538,38
E21041011000000000000377875000000	SgK330-----09	9.899	4.257,56
E21041011000000000000377875200000	SgK330-----09	6.628	2.850,70
E21041011000000000000377875500000	SgK330-----09	23.632	10.164,12
E21041011000000000000377875700000	SgK330-----09	25.612	11.015,72
E21041011000000000000377875800000	SgK330-----09	23.349	10.042,40
E21041011000000000000377875900000	SgK330-----09	11.443	4.921,63
E21041011000000000000377876000000	SgK330-----09	5.247	2.256,73
E21041011000000000000377876200000	SgK330-----09	6.784	2.917,80
E21041011000000000000377876300000	SgK330-----09	11.221	4.826,15
E21041011000000000000377876400000	SgK330-----09	22.615	9.726,71
E21041011000000000000377876500000	SgK330-----09	14.483	6.229,14

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377876600000	SgK330-----09	6.243	2.685,11
E21041011000000000000377876700000	SgK330-----09	10.496	4.514,33
E21041011000000000000377876800000	SgK330-----09	14.495	6.234,30
E21041011000000000000377876900000	SgK330-----09	9.891	4.254,12
E21041011000000000000377877000000	SgK330-----09	7.502	3.226,61
E21041011000000000000377877100000	SgK330-----09	24.469	10.524,12
E21041011000000000000377877200000	SgK330-----09	9.712	4.177,13
E21041011000000000000377877300000	SgK330-----09	8.903	3.829,18
E21041011000000000000377877400000	SgK330-----09	4.539	1.952,29
E21041011000000000000377877500000	SgK330-----09	3.633	1.562,55
E21041011000000000000377877600000	SgK330-----09	25.839	11.113,35
E21041011000000000000377878200000	SgK330-----09	6.187	2.661,03
E21041011000000000000377878300000	SgK330-----09	8.166	3.512,20
E21041011000000000000377878600000	SgK330-----09	7.513	3.231,34
E21041011000000000000377878700000	SgK330-----09	9.365	4.027,89
E21041011000000000000377878800000	SgK330-----09	10.747	4.622,28
E21041011000000000000377879000000	SgK330-----09	4.055	1.744,06
E21041011000000000000377879100000	SgK330-----09	10.169	4.373,69
E21041011000000000000377879200000	SgK330-----09	5.888	2.532,43
E21041011000000000000377879300000	SgK330-----09	6.343	2.728,12
E21041011000000000000377879400000	SgK330-----09	9.373	4.031,33
E21041011000000000000377880700000	SgK330-----09	7.461	3.208,98
E21041011000000000000377880800000	SgK330-----09	23.422	10.073,80
E21041011000000000000377880900000	SgK330-----09	6.184	2.659,74
E21041011000000000000377881000000	SgK330-----09	7.588	3.263,60
E21041011000000000000377881100000	SgK330-----09	3.492	1.501,91
E21041011000000000000377881300000	SgK330-----09	28.141	12.103,44
E21041011000000000000377881400000	SgK330-----09	5.548	2.386,19
E21041011000000000000377881500000	SgK330-----09	22.674	9.752,09
E21041011000000000000377881500000	SgK331-----09	2.456	1.004,75
E21041011000000000000377881600000	SgK330-----09	9.860	4.240,79
E21041011000000000000377881700000	SgK330-----09	11.911	5.122,92
E21041011000000000000377881800000	SgK330-----09	19.055	8.195,56
E21041011000000000000377881900000	SgK330-----09	6.217	2.673,93
E21041011000000000000377882000000	SgK330-----09	4.230	1.819,32
E21041011000000000000377882100000	SgK330-----09	19.153	8.237,71
E21041011000000000000377882200000	SgK330-----09	2.964	1.274,82
E21041011000000000000377882300000	SgK330-----09	4.444	1.911,36
E21041011000000000000377882400000	SgK330-----09	8.500	3.655,85
E21041011000000000000377882500000	SgK330-----09	6.228	2.678,66
E21041011000000000000377882600000	SgK330-----09	5.078	2.184,05
E21041011000000000000377883700000	SgK331-----09	25.414	10.396,87
E21041011000000000000377883800000	SgK330-----09	9.420	4.051,54
E21041011000000000000377883900000	SgK330-----09	6.685	2.875,22
E21041011000000000000377884000000	SgK330-----09	9.304	4.001,65
E21041011000000000000377884100000	SgK330-----09	4.311	1.854,16
E21041011000000000000377884200000	SgK330-----09	5.720	2.460,17
E21041011000000000000377884300000	SgK330-----09	27.146	11.675,49
E21041011000000000000377884400000	SgK330-----09	14.923	6.418,38
E21041011000000000000377884500000	SgK330-----09	10.241	4.404,65
E21041011000000000000377884700000	SgK330-----09	5.611	2.413,29
E21041011000000000000377884800000	SgK330-----09	24.219	10.416,59
E21041011000000000000377884800000	SgK331-----09	3.827	1.565,63
E21041011000000000000377884900000	SgK330-----09	23.133	9.949,50
E21041011000000000000377884900000	SgK331-----09	4.002	1.637,22
E21041011000000000000377885000000	SgK331-----09	30.918	12.648,55
E21041011000000000000377885200000	SgK330-----09	8.299	3.569,40
E21041011000000000000377885300000	SgK330-----09	5.833	2.508,77
E21041011000000000000377885400000	SgK330-----09	14.997	6.450,21
E21041011000000000000377885500000	SgK330-----09	27.396	11.783,02
E21041011000000000000377885600000	SgK330-----09	6.429	2.765,11
E21041011000000000000377886700000	SgK330-----09	9.494	4.083,37
E21041011000000000000377887000000	SgK330-----09	10.391	4.469,17
E21041011000000000000377887200000	SgK330-----09	3.906	1.679,97
E21041011000000000000377887500000	SgK330-----09	6.955	2.991,35
E21041011000000000000377887600000	SgK330-----09	6.683	2.874,36
E21041011000000000000377887700000	SgK330-----09	23.197	9.977,03
E21041011000000000000377887700000	SgK331-----09	7.702	3.150,89
E21041011000000000000377887900000	SgK330-----09	11.494	4.943,57
E21041011000000000000377888100000	SgK330-----09	11.596	4.987,44
E21041011000000000000377888300000	SgK330-----09	30.192	12.985,58
E21041011000000000000377888400000	SgK330-----09	3.489	1.500,62
E21041011000000000000377888500000	SgK330-----09	16.744	7.201,59
E21041011000000000000377888600000	SgK330-----09	13.003	5.592,59
E21041011000000000000377890700000	SgK330-----09	19.687	8.467,38
E21041011000000000000377890800000	SgK330-----09	7.024	3.021,02
E21041011000000000000377890900000	SgK330-----09	6.190	2.662,32
E21041011000000000000377891000000	SgK330-----09	22.673	9.751,66
E21041011000000000000377891100000	SgK330-----09	8.293	3.566,82
E21041011000000000000377891200000	SgK330-----09	15.791	6.791,71
E21041011000000000000377891300000	SgK330-----09	10.928	4.700,13
E21041011000000000000377891500000	SgK330-----09	9.161	3.940,15
E21041011000000000000377893100000	SgK331-----09	24.928	10.198,04
E21041011000000000000377893400000	SgK330-----09	23.389	10.059,61
E21041011000000000000377893600000	SgK330-----09	4.641	1.996,09
E21041011000000000000377893800000	SgK330-----09	9.003	3.872,19
E21041011000000000000377893900000	SgK330-----09	7.158	3.078,66
E21041011000000000000377894000000	SgK330-----09	10.063	4.328,10
E21041011000000000000377894200000	SgK330-----09	8.664	3.726,39
E21041011000000000000377894300000	SgK330-----09	19.970	8.589,10
E21041011000000000000377894400000	SgK330-----09	5.379	2.313,51
E21041011000000000000377894500000	SgK330-----09	4.876	2.097,17
E21041011000000000000377894600000	SgK330-----09	4.137	1.779,32
E21041011000000000000377895100000	SgK330-----09	6.116	2.630,49
E21041011000000000000377895200000	SgK330-----09	9.039	3.887,67
E21041011000000000000377897300000	SgK330-----09	3.560	1.531,16
E21041011000000000000377897600000	SgK330-----09	6.527	2.807,26

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377897900000	SgK330-----09	20.184	8.681,14
E21041011000000000000377898100000	SgK330-----09	18.730	8.055,77
E21041011000000000000377898200000	SgK330-----09	4.421	1.901,47
E21041011000000000000377898400000	SgK330-----09	4.598	1.977,60
E21041011000000000000377898500000	SgK330-----09	2.309	993,10
E21041011000000000000377899800000	SgK330-----09	25.656	11.034,65
E21041011000000000000377899900000	SgK330-----09	22.848	9.826,92
E21041011000000000000377900000000	SgK330-----09	24.152	10.387,78
E21041011000000000000377900100000	SgK330-----09	22.878	9.839,83
E21041011000000000000377900100000	SgK331-----09	2.898	1.185,57
E21041011000000000000377900200000	SgK330-----09	8.140	3.501,01
E21041011000000000000377900300000	SgK331-----09	32.282	13.206,57
E21041011000000000000377900400000	SgK330-----09	3.659	1.573,74
E21041011000000000000377900500000	SgK330-----09	19.193	8.254,91
E21041011000000000000377901700000	SgK330-----09	24.158	10.390,36
E21041011000000000000377901800000	SgK330-----09	9.839	4.231,75
E21041011000000000000377901900000	SgK330-----09	3.397	1.461,06
E21041011000000000000377902000000	SgK330-----09	3.642	1.566,42
E21041011000000000000377902100000	SgK330-----09	3.304	1.421,05
E21041011000000000000377902200000	SgK330-----09	3.606	1.550,94
E21041011000000000000377902300000	SgK330-----09	25.765	11.081,53
E21041011000000000000377902400000	SgK330-----09	13.966	6.006,78
E21041011000000000000377902500000	SgK330-----09	13.132	5.648,07
E21041011000000000000377902600000	SgK330-----09	5.112	2.198,67
E21041011000000000000377903000000	SgK330-----09	11.190	4.812,82
E21041011000000000000377903000000	SgK331-----09	19.939	8.157,04
E21041011000000000000377904700000	SgK330-----09	11.995	5.159,05
E21041011000000000000377904800000	SgK330-----09	19.539	8.403,72
E21041011000000000000377905000000	SgK330-----09	7.502	3.226,61
E21041011000000000000377905100000	SgK330-----09	3.597	1.547,07
E21041011000000000000377905200000	SgK330-----09	7.336	3.155,21
E21041011000000000000377905300000	SgK330-----09	17.590	7.565,46
E21041011000000000000377905400000	SgK330-----09	4.691	2.017,60
E21041011000000000000377905500000	SgK330-----09	10.849	4.666,15
E21041011000000000000377906600000	SgK330-----09	23.625	10.161,11
E21041011000000000000377906600000	SgK331-----09	3.819	1.562,35
E21041011000000000000377906700000	SgK330-----09	5.917	2.544,90
E21041011000000000000377906700000	SgK3341-----09	2.125	913,96
E21041011000000000000377906700000	SgK3342-----09	-2.125	-382,50
E21041011000000000000377906900000	SgK330-----09	2.872	1.235,25
E21041011000000000000377907000000	SgK330-----09	8.844	3.803,80
E21041011000000000000377907100000	SgK330-----09	2.560	1.101,06
E21041011000000000000377907200000	SgK330-----09	21.439	9.220,91
E21041011000000000000377907300000	SgK330-----09	12.421	5.342,27
E21041011000000000000377907400000	SgK330-----09	8.862	3.811,55
E21041011000000000000377907500000	SgK330-----09	4.902	2.108,35
E21041011000000000000377907500000	SgK3341-----09	1.106	475,69
E21041011000000000000377907500000	SgK3342-----09	-1.106	-199,08
E21041011000000000000377907600000	SgK330-----09	19.278	8.291,47
E21041011000000000000377907600000	SgK3341-----09	5.991	2.576,73
E21041011000000000000377907600000	SgK3342-----09	-5.991	-1.078,38
E21041011000000000000377907700000	SgK330-----09	7.752	3.334,14
E21041011000000000000377907800000	SgK330-----09	7.563	3.252,85
E21041011000000000000377907900000	SgK330-----09	18.506	7.959,43
E21041011000000000000377908000000	SgK330-----09	10.838	4.661,42
E21041011000000000000377908100000	SgK330-----09	4.481	1.927,28
E21041011000000000000377908200000	SgK330-----09	9.219	3.965,09
E21041011000000000000377909700000	SgK330-----09	27.884	11.992,91
E21041011000000000000377909700000	SgK331-----09	48.126	19.688,35
E21041011000000000000377909800000	SgK330-----09	9.485	4.079,50
E21041011000000000000377909900000	SgK330-----09	16.111	6.929,34
E21041011000000000000377910000000	SgK330-----09	16.022	6.891,06
E21041011000000000000377910400000	SgK330-----09	4.727	2.033,01
E21041011000000000000377910500000	SgK330-----09	24.670	10.610,57
E21041011000000000000377910500000	SgK331-----09	22.699	9.286,16
E21041011000000000000377911800000	SgK330-----09	4.433	1.906,63
E21041011000000000000377912200000	SgK330-----09	22.759	9.788,65
E21041011000000000000377912200000	SgK331-----09	3.702	1.514,49
E21041011000000000000377912300000	SgK330-----09	16.016	6.888,48
E21041011000000000000377912500000	SgK330-----09	3.259	1.401,70
E21041011000000000000377912600000	SgK330-----09	19.335	8.315,98
E21041011000000000000377912600000	SgK331-----09	2	0,82
E21041011000000000000377913800000	SgK331-----09	25.351	10.371,09
E21041011000000000000377913900000	SgK330-----09	6.411	2.757,37
E21041011000000000000377914100000	SgK330-----09	9.746	4.191,75
E21041011000000000000377914200000	SgK330-----09	26.505	11.399,80
E21041011000000000000377914200000	SgK331-----09	4.789	1.959,18
E21041011000000000000377914600000	SgK330-----09	24.308	10.454,87
E21041011000000000000377915300000	SgK330-----09	5.175	2.225,77
E21041011000000000000377915400000	SgK330-----09	20.658	8.885,01
E21041011000000000000377915500000	SgK330-----09	4.940	2.124,69
E21041011000000000000377915600000	SgK330-----09	6.582	2.830,92
E21041011000000000000377915700000	SgK330-----09	18.222	7.837,28
E21041011000000000000377915800000	SgK330-----09	3.308	1.422,77
E21041011000000000000377915900000	SgK330-----09	24.902	10.710,35
E21041011000000000000377916000000	SgK330-----09	57	24,52
E21041011000000000000377916000000	SgK331-----09	24.927	10.197,64
E21041011000000000000377916100000	SgK330-----09	12.637	5.435,17
E21041011000000000000377916200000	SgK330-----09	4.744	2.040,39
E21041011000000000000377916300000	SgK330-----09	24.417	10.501,75
E21041011000000000000377916300000	SgK331-----09	570	233,19
E21041011000000000000377916400000	SgK330-----09	3.472	1.493,31
E21041011000000000000377916400000	SgK331-----09	19.334	7.909,54
E21041011000000000000377916600000	SgK330-----09	23.476	10.097,03
E21041011000000000000377916900000	SgK330-----09	7.210	3.101,02
E21041011000000000000377919300000	SgK330-----09	23.246	9.998,10
E21041011000000000000377919400000	SgK330-----09	23.150	9.956,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377919500000	SgK330-----09	17.084	7.347,83
E21041011000000000000377919600000	SgK330-----09	9.410	4.047,24
E21041011000000000000377919900000	SgK330-----09	26.024	11.192,92
E21041011000000000000377919900000	SgK331-----09	13.325	5.451,26
E21041011000000000000377920000000	SgK331-----09	28.827	11.793,13
E21041011000000000000377920100000	SgK330-----09	22.759	9.788,65
E21041011000000000000377920100000	SgK331-----09	7.617	3.116,11
E21041011000000000000377920200000	SgK330-----09	14.802	6.366,34
E21041011000000000000377920200000	SgK331-----09	26.829	10.975,74
E21041011000000000000377920300000	SgK330-----09	6.458	2.777,59
E21041011000000000000377920300000	SgK331-----09	19.115	7.819,95
E21041011000000000000377920400000	SgK331-----09	36.013	14.732,92
E21041011000000000000377920500000	SgK330-----09	26.796	11.524,96
E21041011000000000000377920500000	SgK331-----09	6.895	2.820,74
E21041011000000000000377921800000	SgK330-----09	5.787	2.488,99
E21041011000000000000377922000000	SgK330-----09	5.355	2.303,19
E21041011000000000000377922100000	SgK330-----09	5.686	2.445,55
E21041011000000000000377922200000	SgK330-----09	19.534	8.401,57
E21041011000000000000377922300000	SgK330-----09	3.318	1.427,07
E21041011000000000000377922400000	SgK330-----09	20.455	8.797,70
E21041011000000000000377922400000	SgK331-----09	1.978	809,20
E21041011000000000000377925300000	SgK330-----09	29.983	12.895,69
E21041011000000000000377925300000	SgK331-----09	6.456	2.641,15
E21041011000000000000377925700000	SgK330-----09	9.812	4.220,14
E21041011000000000000377925800000	SgK330-----09	5.108	2.196,95
E21041011000000000000377925900000	SgK330-----09	3.715	1.597,82
E21041011000000000000377926000000	SgK330-----09	21.996	9.460,48
E21041011000000000000377926100000	SgK330-----09	6.026	2.591,78
E21041011000000000000377926200000	SgK330-----09	4.581	1.970,29
E21041011000000000000377926300000	SgK330-----09	20.734	8.917,69
E21041011000000000000377926400000	SgK330-----09	18.227	7.839,43
E21041011000000000000377926500000	SgK330-----09	9.539	4.102,72
E21041011000000000000377926600000	SgK330-----09	7.495	3.223,60
E21041011000000000000377926700000	SgK330-----09	11.206	4.819,70
E21041011000000000000377926800000	SgK330-----09	7.135	3.068,76
E21041011000000000000377926900000	SgK330-----09	6.683	3.734,56
E21041011000000000000377927100000	SgK330-----09	12.784	5.498,40
E21041011000000000000377927200000	SgK330-----09	18.855	8.109,54
E21041011000000000000377927300000	SgK330-----09	22.106	9.507,79
E21041011000000000000377927400000	SgK330-----09	10.504	4.517,77
E21041011000000000000377927500000	SgK330-----09	16.416	7.060,52
E21041011000000000000377927600000	SgK330-----09	11.420	4.911,74
E21041011000000000000377930700000	SgK330-----09	14.234	6.122,04
E21041011000000000000377930800000	SgK330-----09	4.249	1.827,49
E21041011000000000000377930900000	SgK330-----09	18.455	7.937,50
E21041011000000000000377931000000	SgK330-----09	10.506	4.518,63
E21041011000000000000377931100000	SgK330-----09	7.238	3.113,06
E21041011000000000000377931200000	SgK330-----09	14.167	6.093,23
E21041011000000000000377931300000	SgK330-----09	23.104	9.937,03
E21041011000000000000377931300000	SgK331-----09	4.343	1.776,72
E21041011000000000000377931400000	SgK330-----09	13.770	5.922,48
E21041011000000000000377931600000	SgK330-----09	3.715	1.597,82
E21041011000000000000377933700000	SgK330-----09	5.974	2.569,42
E21041011000000000000377933800000	SgK330-----09	17.768	7.642,02
E21041011000000000000377933900000	SgK330-----09	18.432	7.927,60
E21041011000000000000377934000000	SgK330-----09	9.946	4.277,77
E21041011000000000000377934100000	SgK330-----09	8.941	3.845,52
E21041011000000000000377934300000	SgK330-----09	23.387	10.058,75
E21041011000000000000377934500000	SgK330-----09	5.748	2.472,21
E21041011000000000000377934600000	SgK330-----09	11.771	5.062,71
E21041011000000000000377935700000	SgK330-----09	22.128	9.517,25
E21041011000000000000377935700000	SgK331-----09	6.956	2.845,70
E21041011000000000000377935900000	SgK330-----09	28.129	12.098,28
E21041011000000000000377935900000	SgK331-----09	8.007	3.275,66
E21041011000000000000377936000000	SgK330-----09	3.731	1.604,70
E21041011000000000000377936100000	SgK330-----09	23.978	10.312,94
E21041011000000000000377936100000	SgK331-----09	16.017	6.552,55
E21041011000000000000377936200000	SgK330-----09	14.152	6.086,78
E21041011000000000000377936300000	SgK330-----09	23.553	10.130,15
E21041011000000000000377936300000	SgK331-----09	11.683	4.779,52
E21041011000000000000377936400000	SgK330-----09	24.371	10.481,97
E21041011000000000000377936500000	SgK330-----09	22.969	9.878,97
E21041011000000000000377936500000	SgK331-----09	10.351	4.234,59
E21041011000000000000377936700000	SgK330-----09	6.257	2.691,14
E21041011000000000000377936800000	SgK330-----09	10.134	4.358,63
E21041011000000000000377937100000	SgK330-----09	15.710	6.756,87
E21041011000000000000377937200000	SgK330-----09	9.097	3.912,62
E21041011000000000000377937400000	SgK330-----09	21.703	9.334,46
E21041011000000000000377937500000	SgK330-----09	4.264	1.833,95
E21041011000000000000377937500000	SgK331-----09	17.471	7.147,39
E21041011000000000000377938100000	SgK330-----09	24.866	10.694,87
E21041011000000000000377938300000	SgK330-----09	5.224	2.246,84
E21041011000000000000377938400000	SgK330-----09	5.073	2.181,90
E21041011000000000000377938500000	SgK330-----09	11.532	4.959,91
E21041011000000000000377938700000	SgK330-----09	3.393	1.459,33
E21041011000000000000377938800000	SgK330-----09	23.145	9.954,66
E21041011000000000000377938900000	SgK330-----09	8.442	3.630,90
E21041011000000000000377939000000	SgK330-----09	13.330	5.733,23
E21041011000000000000377939700000	SgK330-----09	22.586	9.714,24
E21041011000000000000377939800000	SgK330-----09	12.425	5.343,99
E21041011000000000000377939900000	SgK330-----09	15.715	6.759,02
E21041011000000000000377940100000	SgK330-----09	16.576	7.129,34
E21041011000000000000377940200000	SgK330-----09	12.443	5.351,73
E21041011000000000000377940300000	SgK330-----09	6.292	2.706,19
E21041011000000000000377940400000	SgK330-----09	10.889	4.683,36
E21041011000000000000377940500000	SgK330-----09	9.660	4.154,77
E21041011000000000000377940600000	SgK330-----09	17.576	7.559,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377941300000	SgK331-----09	15.442	6.317,32
E21041011000000000000377941400000	SgK330-----09	23.965	10.307,35
E21041011000000000000377943400000	SgK330-----09	9.338	4.016,27
E21041011000000000000377944800000	SgK330-----09	8.511	3.660,58
E21041011000000000000377945200000	SgK330-----09	18.123	7.794,70
E21041011000000000000377945300000	SgK330-----09	10.093	4.341,00
E21041011000000000000377945400000	SgK330-----09	25.457	10.949,06
E21041011000000000000377945400000	SgK331-----09	19.449	7.956,59
E21041011000000000000377945600000	SgK330-----09	23.778	10.226,92
E21041011000000000000377947100000	SgK330-----09	12.235	5.262,27
E21041011000000000000377947200000	SgK330-----09	18.134	7.799,43
E21041011000000000000377947500000	SgK330-----09	8.985	3.864,45
E21041011000000000000377947700000	SgK330-----09	16.776	7.215,36
E21041011000000000000377947800000	SgK330-----09	22.711	9.768,00
E21041011000000000000377947900000	SgK330-----09	8.783	3.777,57
E21041011000000000000377948000000	SgK330-----09	17.180	7.389,13
E21041011000000000000377948100000	SgK330-----09	10.088	4.338,85
E21041011000000000000377948200000	SgK330-----09	7.583	3.261,45
E21041011000000000000377948300000	SgK330-----09	3.010	1.294,60
E21041011000000000000377948400000	SgK330-----09	16.535	7.111,70
E21041011000000000000377948500000	SgK330-----09	7.164	3.081,24
E21041011000000000000377948600000	SgK330-----09	23.731	10.206,70
E21041011000000000000377948800000	SgK330-----09	10.005	4.303,15
E21041011000000000000377950100000	SgK330-----09	8.791	3.781,01
E21041011000000000000377952700000	SgK330-----09	25.764	11.081,10
E21041011000000000000377952700000	SgK331-----09	1.443	590,33
E21041011000000000000377952900000	SgK330-----09	3.259	1.401,70
E21041011000000000000377953000000	SgK330-----09	16.143	6.943,10
E21041011000000000000377953100000	SgK330-----09	16.913	7.274,28
E21041011000000000000377953200000	SgK330-----09	9.943	4.276,48
E21041011000000000000377953300000	SgK330-----09	16.124	6.934,93
E21041011000000000000377953400000	SgK330-----09	3.129	1.345,78
E21041011000000000000377953600000	SgK330-----09	3.309	1.423,20
E21041011000000000000377954700000	SgK330-----09	5.824	2.504,90
E21041011000000000000377954900000	SgK330-----09	5.219	2.244,69
E21041011000000000000377955000000	SgK330-----09	11.818	5.082,92
E21041011000000000000377955100000	SgK330-----09	18.183	7.820,51
E21041011000000000000377955200000	SgK330-----09	6.068	2.609,85
E21041011000000000000377955300000	SgK330-----09	18.403	7.915,13
E21041011000000000000377955400000	SgK330-----09	11.404	4.904,86
E21041011000000000000377955500000	SgK330-----09	13.181	5.669,15
E21041011000000000000377955600000	SgK330-----09	5.713	2.457,16
E21041011000000000000377956300000	SgK330-----09	6.639	2.855,43
E21041011000000000000377956300000	SgK3341-----09	284	122,15
E21041011000000000000377956300000	SgK3342-----09	-284	-51,12
E21041011000000000000377957600000	SgK330-----09	23.585	10.143,91
E21041011000000000000377957700000	SgK330-----09	17.019	7.319,87
E21041011000000000000377957800000	SgK330-----09	5.820	2.503,18
E21041011000000000000377957900000	SgK330-----09	9.626	4.140,14
E21041011000000000000377958000000	SgK330-----09	7.917	3.405,10
E21041011000000000000377958100000	SgK330-----09	2.099	902,78
E21041011000000000000377958200000	SgK330-----09	22.265	9.576,18
E21041011000000000000377958300000	SgK330-----09	5.583	2.401,25
E21041011000000000000377958400000	SgK330-----09	6.008	2.584,04
E21041011000000000000377958500000	SgK330-----09	6.599	2.836,23
E21041011000000000000377958600000	SgK330-----09	4.415	1.898,89
E21041011000000000000377959200000	SgK330-----09	26.769	11.513,35
E21041011000000000000377959200000	SgK331-----09	22.700	9.286,57
E21041011000000000000377959600000	SgK330-----09	22.153	9.528,01
E21041011000000000000377959600000	SgK331-----09	11.032	4.513,19
E21041011000000000000377960100000	SgK330-----09	39.122	16.826,37
E21041011000000000000377960100000	SgK331-----09	8.763	3.584,94
E21041011000000000000377960500000	SgK330-----09	24.037	10.338,31
E21041011000000000000377960500000	SgK331-----09	7.115	2.910,75
E21041011000000000000377960600000	SgK330-----09	14.209	6.111,29
E21041011000000000000377960600000	SgK331-----09	19.637	8.033,50
E21041011000000000000377960700000	SgK330-----09	13.553	5.829,15
E21041011000000000000377960800000	SgK330-----09	12.776	5.494,96
E21041011000000000000377960900000	SgK330-----09	5.171	2.224,05
E21041011000000000000377961000000	SgK330-----09	22.834	9.820,90
E21041011000000000000377961100000	SgK330-----09	20.050	8.623,51
E21041011000000000000377961200000	SgK330-----09	12.332	5.303,99
E21041011000000000000377961300000	SgK330-----09	12.001	5.161,63
E21041011000000000000377961400000	SgK330-----09	20.350	8.752,54
E21041011000000000000377961500000	SgK330-----09	20.941	9.006,72
E21041011000000000000377961700000	SgK330-----09	20.131	8.658,34
E21041011000000000000377961800000	SgK330-----09	3.553	1.528,15
E21041011000000000000377961900000	SgK330-----09	20.241	8.705,65
E21041011000000000000377962000000	SgK330-----09	20.094	8.642,43
E21041011000000000000377962100000	SgK330-----09	25.088	10.790,35
E21041011000000000000377962200000	SgK330-----09	16.561	7.122,89
E21041011000000000000377962300000	SgK330-----09	5.619	2.416,73
E21041011000000000000377962400000	SgK330-----09	12.570	5.406,36
E21041011000000000000377962500000	SgK330-----09	6.815	2.931,13
E21041011000000000000377962700000	SgK330-----09	5.682	2.443,83
E21041011000000000000377962800000	SgK330-----09	26.469	11.384,32
E21041011000000000000377962900000	SgK330-----09	21.619	9.298,33
E21041011000000000000377963000000	SgK330-----09	6.998	3.009,84
E21041011000000000000377963100000	SgK330-----09	5.017	2.157,81
E21041011000000000000377963200000	SgK330-----09	10.486	4.510,03
E21041011000000000000377963300000	SgK330-----09	23.600	10.150,36
E21041011000000000000377963400000	SgK330-----09	6.227	2.678,23
E21041011000000000000377963700000	SgK330-----09	6.761	2.907,91
E21041011000000000000377963800000	SgK330-----09	23.679	10.184,34
E21041011000000000000377963900000	SgK330-----09	19.239	8.274,69
E21041011000000000000377964000000	SgK330-----09	17.621	7.578,79
E21041011000000000000377964200000	SgK330-----09	22.402	9.635,10



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000377964300000	SgK330-----09	24.432	10.508,20
E21041011000000000000377964300000	SgK331-----09	3.274	1.339,39
E21041011000000000000377964400000	SgK330-----09	11.087	4.768,52
E21041011000000000000377965100000	SgK330-----09	19.465	8.371,90
E21041011000000000000377965100000	SgK331-----09	6.229	2.548,28
E21041011000000000000377965400000	SgK331-----09	23.425	9.583,17
E21041011000000000000377965500000	SgK330-----09	29.879	12.850,96
E21041011000000000000377965500000	SgK331-----09	17.888	7.317,98
E21041011000000000000377966200000	SgK330-----09	23.887	10.273,80
E21041011000000000000377966200000	SgK331-----09	3.066	1.254,30
E21041011000000000000377966700000	SgK330-----09	5.843	2.513,07
E21041011000000000000377967000000	SgK330-----09	9.003	3.872,19
E21041011000000000000377967200000	SgK330-----09	9.824	4.225,30
E21041011000000000000377967300000	SgK330-----09	22.997	9.891,01
E21041011000000000000377967300000	SgK331-----09	484	198,00
E21041011000000000000377967500000	SgK330-----09	11.242	4.835,18
E21041011000000000000377968800000	SgK330-----09	7.370	3.169,84
E21041011000000000000377969000000	SgK330-----09	15.154	6.517,74
E21041011000000000000377969100000	SgK330-----09	28.030	12.055,70
E21041011000000000000377969400000	SgK330-----09	24.375	10.483,69
E21041011000000000000377971700000	SgK330-----09	18.861	8.112,12
E21041011000000000000377971800000	SgK330-----09	8.877	3.818,00
E21041011000000000000377972100000	SgK330-----09	22.462	9.660,91
E21041011000000000000377972300000	SgK330-----09	7.504	3.227,47
E21041011000000000000377972600000	SgK330-----09	5.668	2.437,81
E21041011000000000000377972700000	SgK330-----09	8.602	3.699,72
E21041011000000000000377972800000	SgK330-----09	10.950	4.709,60
E21041011000000000000377973000000	SgK330-----09	11.746	5.051,95
E21041011000000000000377973200000	SgK330-----09	12.671	5.449,80
E21041011000000000000377973400000	SgK330-----09	8.489	3.642,52
E21041011000000000000377973500000	SgK330-----09	8.281	3.561,66
E21041011000000000000377973600000	SgK330-----09	8.992	3.867,46
E21041011000000000000377973700000	SgK330-----09	9.067	3.899,72
E21041011000000000000377973800000	SgK330-----09	5.270	2.266,63
E21041011000000000000377973900000	SgK330-----09	5.619	2.416,73
E21041011000000000000377974000000	SgK330-----09	8.548	3.676,49
E21041011000000000000377974100000	SgK330-----09	5.316	2.286,41
E21041011000000000000377974200000	SgK330-----09	2.110	907,51
E21041011000000000000377974300000	SgK330-----09	8.587	3.693,27
E21041011000000000000377974400000	SgK330-----09	5.660	2.434,37
E21041011000000000000377974500000	SgK330-----09	5.847	2.514,79
E21041011000000000000377974800000	SgK330-----09	2.071	890,74
E21041011000000000000377974900000	SgK330-----09	9.980	4.292,40
E21041011000000000000377975300000	SgK330-----09	13.632	5.863,12
E21041011000000000000377975500000	SgK330-----09	2.686	1.155,25
E21041011000000000000377975700000	SgK330-----09	7.254	3.119,95
E21041011000000000000377975800000	SgK330-----09	11.733	5.046,36
E21041011000000000000377975900000	SgK330-----09	25.456	10.948,63
E21041011000000000000377976000000	SgK330-----09	11.507	4.949,16
E21041011000000000000377976200000	SgK330-----09	21.816	9.383,06
E21041011000000000000377976300000	SgK330-----09	5.412	2.327,70
E21041011000000000000377976400000	SgK330-----09	20.095	8.642,86
E21041011000000000000377976400000	SgK331-----09	33.123	13.550,62
E21041011000000000000377976500000	SgK330-----09	4.641	1.996,09
E21041011000000000000377979000000	SgK330-----09	14.234	6.122,04
E21041011000000000000377979100000	SgK330-----09	5.490	2.361,25
E21041011000000000000377979200000	SgK330-----09	20.772	8.934,04
E21041011000000000000377979400000	SgK330-----09	5.407	2.325,55
E21041011000000000000377979500000	SgK330-----09	19.163	8.242,01
E21041011000000000000377979600000	SgK330-----09	3.728	1.603,41
E21041011000000000000377979700000	SgK330-----09	7.537	3.241,66
E21041011000000000000377980000000	SgK330-----09	23.248	9.998,96
E21041011000000000000377980100000	SgK330-----09	5.734	2.466,19
E21041011000000000000377980200000	SgK330-----09	6.054	2.603,83
E21041011000000000000377980400000	SgK330-----09	5.231	2.249,85
E21041011000000000000377980500000	SgK330-----09	6.377	2.742,75
E21041011000000000000377980600000	SgK330-----09	5.537	2.381,46
E21041011000000000000377980700000	SgK330-----09	4.185	1.799,97
E21041011000000000000377980800000	SgK330-----09	10.564	4.543,58
E21041011000000000000377980900000	SgK330-----09	10.563	4.543,15
E21041011000000000000377981000000	SgK330-----09	13.899	5.977,96
E21041011000000000000377981100000	SgK330-----09	4.480	1.926,85
E21041011000000000000377981200000	SgK330-----09	6.485	2.789,20
E21041011000000000000377981300000	SgK330-----09	9.223	3.966,81
E21041011000000000000377981500000	SgK330-----09	6.866	2.953,07
E21041011000000000000377981600000	SgK330-----09	7.785	3.348,33
E21041011000000000000377982700000	SgK330-----09	16.023	6.891,49
E21041011000000000000377982800000	SgK330-----09	10.292	4.426,59
E21041011000000000000377982900000	SgK330-----09	7.934	3.412,41
E21041011000000000000377983200000	SgK330-----09	9.298	3.999,07
E21041011000000000000377983300000	SgK330-----09	7.514	3.231,77
E21041011000000000000377983400000	SgK330-----09	4.385	1.885,99
E21041011000000000000377983500000	SgK330-----09	5.192	2.233,08
E21041011000000000000377983600000	SgK330-----09	24.512	10.542,61
E21041011000000000000377983600000	SgK331-----09	7.158	2.928,34
E21041011000000000000377984700000	SgK330-----09	6.286	2.703,61
E21041011000000000000377984800000	SgK330-----09	10.399	4.472,61
E21041011000000000000377985000000	SgK330-----09	1.799	773,75
E21041011000000000000377985700000	SgK330-----09	13.778	5.925,92
E21041011000000000000377985900000	SgK330-----09	6.488	2.790,49
E21041011000000000000377986700000	SgK330-----09	5.501	2.365,98
E21041011000000000000377986800000	SgK330-----09	8.133	3.498,00
E21041011000000000000377986900000	SgK330-----09	15.632	6.723,32
E21041011000000000000377987000000	SgK330-----09	3.473	1.493,74
E21041011000000000000378003400000	SgK330-----09	8.251	3.548,76
E21041011000000000000378003500000	SgK330-----09	5.703	2.452,86
E21041011000000000000378003900000	SgK330-----09	13.327	5.731,94



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378004000000	SgK330-----09	4.707	2.024,48
E21041011000000000000378004100000	SgK330-----09	4.361	1.875,67
E21041011000000000000378004200000	SgK330-----09	8.896	3.826,17
E21041011000000000000378004300000	SgK330-----09	6.271	2.697,16
E21041011000000000000378004400000	SgK330-----09	4.777	2.054,59
E21041011000000000000378004500000	SgK330-----09	4.147	1.783,62
E21041011000000000000378004600000	SgK330-----09	1.344	578,06
E21041011000000000000378004600000	SgK331-----09	21.100	8.632,01
E21041011000000000000378005800000	SgK330-----09	11.023	4.740,99
E21041011000000000000378006800000	SgK330-----09	6.638	2.855,00
E21041011000000000000378006900000	SgK330-----09	6.454	2.775,87
E21041011000000000000378007000000	SgK330-----09	4.391	1.888,57
E21041011000000000000378007100000	SgK330-----09	4.839	2.081,25
E21041011000000000000378007300000	SgK330-----09	17.047	7.331,91
E21041011000000000000378007400000	SgK330-----09	19.045	8.191,25
E21041011000000000000378007500000	SgK330-----09	9.710	4.176,27
E21041011000000000000378007600000	SgK330-----09	4.633	1.992,66
E21041011000000000000378008800000	SgK330-----09	24.481	10.529,28
E21041011000000000000378008800000	SgK331-----09	41	16,77
E21041011000000000000378009000000	SgK330-----09	4.541	1.953,08
E21041011000000000000378009100000	SgK330-----09	4.463	1.919,54
E21041011000000000000378009200000	SgK330-----09	7.765	3.339,73
E21041011000000000000378009300000	SgK330-----09	6.690	2.877,37
E21041011000000000000378009400000	SgK330-----09	7.387	3.177,15
E21041011000000000000378009500000	SgK330-----09	6.488	2.790,49
E21041011000000000000378009600000	SgK330-----09	7.760	3.337,58
E21041011000000000000378009700000	SgK330-----09	14.717	6.329,78
E21041011000000000000378009900000	SgK330-----09	6.591	2.834,79
E21041011000000000000378010000000	SgK330-----09	5.556	2.389,64
E21041011000000000000378010100000	SgK330-----09	4.636	1.993,94
E21041011000000000000378010300000	SgK330-----09	21.949	9.440,26
E21041011000000000000378010400000	SgK330-----09	20.350	8.752,54
E21041011000000000000378010400000	SgK331-----09	1.017	416,05
E21041011000000000000378010500000	SgK330-----09	7.495	3.223,60
E21041011000000000000378011400000	SgK330-----09	6.304	2.711,35
E21041011000000000000378012600000	SgK330-----09	4.134	1.778,03
E21041011000000000000378012800000	SgK330-----09	8.369	3.599,51
E21041011000000000000378012900000	SgK330-----09	11.391	4.899,27
E21041011000000000000378013000000	SgK330-----09	12.262	5.273,89
E21041011000000000000378013100000	SgK330-----09	7.108	3.057,15
E21041011000000000000378013200000	SgK330-----09	9.811	4.219,71
E21041011000000000000378013800000	SgK330-----09	20.944	9.008,01
E21041011000000000000378013800000	SgK331-----09	6.828	2.793,33
E21041011000000000000378013900000	SgK330-----09	23.077	9.925,42
E21041011000000000000378013900000	SgK332-----09	11.813	4.675,59
E21041011000000000000378014100000	SgK330-----09	25.580	11.001,96
E21041011000000000000378014100000	SgK331-----09	4.349	1.779,18
E21041011000000000000378014200000	SgK330-----09	22.040	9.479,40
E21041011000000000000378014200000	SgK331-----09	12.342	5.049,11
E21041011000000000000378014300000	SgK330-----09	19.606	8.432,54
E21041011000000000000378014300000	SgK331-----09	12.862	5.261,84
E21041011000000000000378014400000	SgK330-----09	23.349	10.042,40
E21041011000000000000378014400000	SgK331-----09	3.448	1.410,58
E21041011000000000000378014500000	SgK330-----09	22.075	9.494,46
E21041011000000000000378014500000	SgK331-----09	5.740	2.348,23
E21041011000000000000378014600000	SgK330-----09	22.994	9.889,72
E21041011000000000000378015100000	SgK331-----09	16.155	6.609,01
E21041011000000000000378015600000	SgK330-----09	18.782	8.078,14
E21041011000000000000378015700000	SgK330-----09	8.903	3.829,18
E21041011000000000000378015800000	SgK330-----09	21.224	9.128,44
E21041011000000000000378015900000	SgK330-----09	4.827	2.076,09
E21041011000000000000378016000000	SgK330-----09	6.014	2.586,62
E21041011000000000000378016100000	SgK330-----09	21.016	9.038,98
E21041011000000000000378016100000	SgK331-----09	2.207	902,88
E21041011000000000000378016200000	SgK330-----09	4.311	1.854,16
E21041011000000000000378016300000	SgK330-----09	3.687	1.585,78
E21041011000000000000378016400000	SgK330-----09	4.631	1.991,79
E21041011000000000000378016500000	SgK330-----09	2.742	1.179,33
E21041011000000000000378016600000	SgK330-----09	2.853	1.227,08
E21041011000000000000378016700000	SgK330-----09	27.620	11.879,36
E21041011000000000000378017900000	SgK330-----09	8.796	3.783,16
E21041011000000000000378019700000	SgK330-----09	6.604	2.840,38
E21041011000000000000378019800000	SgK330-----09	10.431	4.486,37
E21041011000000000000378019900000	SgK330-----09	17.676	7.602,45
E21041011000000000000378020000000	SgK330-----09	11.885	5.111,74
E21041011000000000000378020100000	SgK330-----09	6.641	2.856,29
E21041011000000000000378020200000	SgK330-----09	19.354	8.324,16
E21041011000000000000378020300000	SgK330-----09	6.108	2.627,05
E21041011000000000000378020400000	SgK330-----09	3.884	1.670,51
E21041011000000000000378020500000	SgK330-----09	9.367	4.028,75
E21041011000000000000378020600000	SgK330-----09	22.417	9.641,55
E21041011000000000000378020700000	SgK330-----09	1.162	499,78
E21041011000000000000378021000000	SgK330-----09	5.287	2.273,94
E21041011000000000000378021700000	SgK330-----09	10.238	4.403,36
E21041011000000000000378022200000	SgK330-----09	5.058	2.175,45
E21041011000000000000378022500000	SgK330-----09	19.898	8.558,13
E21041011000000000000378022700000	SgK330-----09	4.194	1.803,84
E21041011000000000000378022800000	SgK330-----09	20.899	8.988,66
E21041011000000000000378023000000	SgK330-----09	9.868	4.244,23
E21041011000000000000378023100000	SgK330-----09	16.976	7.301,38
E21041011000000000000378023200000	SgK330-----09	22.839	9.823,05
E21041011000000000000378023700000	SgK330-----09	3.563	1.532,45
E21041011000000000000378023800000	SgK330-----09	21.913	9.424,78
E21041011000000000000378023800000	SgK331-----09	32.324	13.223,75
E21041011000000000000378023900000	SgK330-----09	14.800	6.365,48
E21041011000000000000378024000000	SgK330-----09	10.623	4.568,95
E21041011000000000000378024100000	SgK330-----09	8.182	3.519,08

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378024200000	SgK330-----09	8.052	3.463,17
E21041011000000000000378024300000	SgK330-----09	10.703	4.603,36
E21041011000000000000378024400000	SgK330-----09	8.326	3.581,01
E21041011000000000000378024500000	SgK330-----09	4.858	2.089,43
E21041011000000000000378024600000	SgK330-----09	6.137	2.639,52
E21041011000000000000378024700000	SgK330-----09	5.633	2.422,75
E21041011000000000000378024800000	SgK330-----09	10.583	4.551,75
E21041011000000000000378025300000	SgK330-----09	16.684	7.175,79
E21041011000000000000378025400000	SgK330-----09	10.160	4.369,82
E21041011000000000000378025500000	SgK330-----09	9.468	4.072,19
E21041011000000000000378026700000	SgK330-----09	20.025	8.612,75
E21041011000000000000378026800000	SgK330-----09	22.773	9.794,67
E21041011000000000000378026800000	SgK331-----09	3.461	1.415,90
E21041011000000000000378027000000	SgK330-----09	5.080	2.184,91
E21041011000000000000378027100000	SgK330-----09	20.299	8.730,60
E21041011000000000000378027100000	SgK331-----09	5.572	2.279,51
E21041011000000000000378027200000	SgK330-----09	95	40,86
E21041011000000000000378027200000	SgK331-----09	23.525	9.624,08
E21041011000000000000378027400000	SgK331-----09	17.242	7.053,70
E21041011000000000000378028700000	SgK330-----09	10.510	4.520,35
E21041011000000000000378028800000	SgK330-----09	5.031	2.163,83
E21041011000000000000378029000000	SgK330-----09	18.251	7.849,76
E21041011000000000000378029200000	SgK330-----09	5.321	2.288,56
E21041011000000000000378029300000	SgK330-----09	22.446	9.654,02
E21041011000000000000378029400000	SgK330-----09	10.533	4.530,24
E21041011000000000000378029500000	SgK330-----09	6.096	2.621,89
E21041011000000000000378029600000	SgK330-----09	5.752	2.473,94
E21041011000000000000378029700000	SgK331-----09	30.650	12.538,92
E21041011000000000000378029800000	SgK330-----09	17.796	7.654,06
E21041011000000000000378029900000	SgK330-----09	19.217	8.265,23
E21041011000000000000378030000000	SgK330-----09	7.602	3.269,62
E21041011000000000000378030300000	SgK330-----09	22.429	9.646,71
E21041011000000000000378030400000	SgK330-----09	21.527	9.258,76
E21041011000000000000378030700000	SgK330-----09	22.212	9.553,38
E21041011000000000000378030700000	SgK331-----09	1.888	772,38
E21041011000000000000378030900000	SgK330-----09	9.586	4.122,94
E21041011000000000000378031100000	SgK330-----09	1.735	746,22
E21041011000000000000378031100000	SgK331-----09	12.941	5.294,16
E21041011000000000000378031200000	SgK330-----09	8.199	3.526,39
E21041011000000000000378031400000	SgK330-----09	6.584	2.831,78
E21041011000000000000378031500000	SgK330-----09	10.130	4.356,91
E21041011000000000000378031700000	SgK330-----09	3.427	1.473,95
E21041011000000000000378031700000	SgK3341-----09	680	292,47
E21041011000000000000378031700000	SgK3342-----09	-680	-122,40
E21041011000000000000378031900000	SgK330-----09	9.531	4.099,28
E21041011000000000000378032000000	SgK330-----09	4.283	1.842,12
E21041011000000000000378032000000	SgK3341-----09	173	74,41
E21041011000000000000378032000000	SgK3342-----09	-173	-31,14
E21041011000000000000378032400000	SgK330-----09	22.616	9.727,14
E21041011000000000000378032500000	SgK330-----09	21.670	9.320,27
E21041011000000000000378032700000	SgK330-----09	14.301	6.150,86
E21041011000000000000378033700000	SgK330-----09	23.853	10.259,18
E21041011000000000000378033700000	SgK331-----09	10.495	4.293,50
E21041011000000000000378033800000	SgK331-----09	35.399	14.481,73
E21041011000000000000378033900000	SgK331-----09	12.167	4.977,52
E21041011000000000000378033900000	SgK332-----09	20.541	8.130,13
E21041011000000000000378034000000	SgK330-----09	3.634	1.562,98
E21041011000000000000378034100000	SgK330-----09	8.052	3.463,17
E21041011000000000000378034200000	SgK330-----09	13.277	5.710,44
E21041011000000000000378034700000	SgK330-----09	16.486	7.090,63
E21041011000000000000378035500000	SgK330-----09	4.184	1.799,54
E21041011000000000000378035500000	SgK331-----09	9.085	3.716,67
E21041011000000000000378036400000	SgK330-----09	4.578	1.969,00
E21041011000000000000378037800000	SgK330-----09	17.416	7.490,62
E21041011000000000000378038000000	SgK330-----09	3.457	1.486,86
E21041011000000000000378038100000	SgK330-----09	4.099	1.762,98
E21041011000000000000378038200000	SgK330-----09	4.079	1.754,38
E21041011000000000000378038600000	SgK330-----09	5.897	2.536,30
E21041011000000000000378038700000	SgK330-----09	3.172	1.364,28
E21041011000000000000378038800000	SgK330-----09	2.347	1.009,44
E21041011000000000000378038800000	SgK331-----09	18.541	7.585,12
E21041011000000000000378039700000	SgK330-----09	3.883	1.670,08
E21041011000000000000378039800000	SgK330-----09	11.631	5.002,49
E21041011000000000000378040000000	SgK330-----09	20.722	8.912,53
E21041011000000000000378040200000	SgK330-----09	19.407	8.346,95
E21041011000000000000378040400000	SgK330-----09	11.638	5.005,50
E21041011000000000000378040700000	SgK330-----09	7.468	3.211,99
E21041011000000000000378040800000	SgK330-----09	6.074	2.612,43
E21041011000000000000378041300000	SgK330-----09	20.038	8.618,34
E21041011000000000000378042100000	SgK330-----09	6.254	2.689,85
E21041011000000000000378042300000	SgK330-----09	6.120	2.632,21
E21041011000000000000378042500000	SgK330-----09	4.989	2.145,77
E21041011000000000000378042600000	SgK330-----09	6.995	3.008,55
E21041011000000000000378042800000	SgK330-----09	21.158	9.100,06
E21041011000000000000378043100000	SgK330-----09	4.271	1.836,96
E21041011000000000000378043200000	SgK330-----09	4.655	2.002,12
E21041011000000000000378043400000	SgK330-----09	20.910	8.993,39
E21041011000000000000378043500000	SgK330-----09	21.770	9.363,28
E21041011000000000000378043900000	SgK330-----09	12.301	5.290,66
E21041011000000000000378044100000	SgK330-----09	11.849	5.096,25
E21041011000000000000378044300000	SgK330-----09	8.207	3.529,83
E21041011000000000000378044500000	SgK330-----09	7.123	3.063,60
E21041011000000000000378044800000	SgK330-----09	7.215	3.103,17
E21041011000000000000378045200000	SgK330-----09	6.707	2.884,68
E21041011000000000000378045300000	SgK330-----09	5.950	2.559,10
E21041011000000000000378045500000	SgK330-----09	5.235	2.251,57
E21041011000000000000378045600000	SgK330-----09	4.211	1.811,15

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378045900000	SgK330-----09	6.746	2.901,45
E21041011000000000000378046100000	SgK330-----09	4.510	1.939,75
E21041011000000000000378046200000	SgK330-----09	21.028	9.044,14
E21041011000000000000378046500000	SgK330-----09	4.702	2.022,33
E21041011000000000000378047000000	SgK330-----09	2.527	1.086,86
E21041011000000000000378047000000	SgK3341-----09	761	327,31
E21041011000000000000378047000000	SgK3342-----09	-761	-136,98
E21041011000000000000378047800000	SgK330-----09	26.110	11.229,91
E21041011000000000000378047800000	SgK331-----09	6.614	2.705,79
E21041011000000000000378047900000	SgK331-----09	31.461	12.870,70
E21041011000000000000378048300000	SgK330-----09	22.625	9.731,01
E21041011000000000000378048300000	SgK331-----09	6.516	2.665,70
E21041011000000000000378048600000	SgK330-----09	24.129	10.377,88
E21041011000000000000378048600000	SgK331-----09	3.957	1.618,81
E21041011000000000000378049300000	SgK330-----09	11.165	4.802,07
E21041011000000000000378049400000	SgK330-----09	17.605	7.571,91
E21041011000000000000378049500000	SgK330-----09	21.909	9.423,06
E21041011000000000000378049700000	SgK330-----09	10.609	4.562,93
E21041011000000000000378049900000	SgK330-----09	4.074	1.752,23
E21041011000000000000378050400000	SgK331-----09	19.013	7.778,22
E21041011000000000000378050500000	SgK330-----09	7.950	3.419,30
E21041011000000000000378050800000	SgK330-----09	20.598	8.859,20
E21041011000000000000378050900000	SgK330-----09	27.105	11.657,86
E21041011000000000000378051000000	SgK330-----09	9.825	4.225,73
E21041011000000000000378051100000	SgK330-----09	10.137	4.359,92
E21041011000000000000378051200000	SgK330-----09	9.737	4.187,88
E21041011000000000000378051300000	SgK330-----09	4.253	1.829,22
E21041011000000000000378051400000	SgK330-----09	10.211	4.391,75
E21041011000000000000378051600000	SgK330-----09	11.432	4.916,90
E21041011000000000000378051700000	SgK330-----09	7.657	3.293,28
E21041011000000000000378051800000	SgK330-----09	22.362	9.617,90
E21041011000000000000378051900000	SgK330-----09	13.384	5.756,46
E21041011000000000000378052000000	SgK330-----09	16.734	7.197,29
E21041011000000000000378052100000	SgK330-----09	5.502	2.366,41
E21041011000000000000378052300000	SgK330-----09	5.289	2.274,80
E21041011000000000000378052400000	SgK330-----09	6.467	2.781,46
E21041011000000000000378052500000	SgK330-----09	29.057	12.497,42
E21041011000000000000378052600000	SgK330-----09	6.634	2.853,28
E21041011000000000000378052700000	SgK330-----09	5.089	2.188,78
E21041011000000000000378052700000	SgK331-----09	1.469	600,97
E21041011000000000000378052800000	SgK330-----09	3.766	1.619,76
E21041011000000000000378052800000	SgK331-----09	1.917	784,24
E21041011000000000000378052900000	SgK331-----09	7.267	2.972,93
E21041011000000000000378053000000	SgK331-----09	14.218	5.816,58
E21041011000000000000378053700000	SgK330-----09	16.159	6.949,99
E21041011000000000000378053800000	SgK330-----09	7.792	3.351,34
E21041011000000000000378053900000	SgK330-----09	9.679	4.162,94
E21041011000000000000378054000000	SgK330-----09	22.293	9.588,22
E21041011000000000000378058500000	SgK330-----09	8.453	3.635,64
E21041011000000000000378060400000	SgK330-----09	3.166	1.361,70
E21041011000000000000378060400000	SgK3341-----09	1.111	477,84
E21041011000000000000378060400000	SgK3342-----09	-1.111	-199,98
E21041011000000000000378061800000	SgK320-----09	9.128	2.915,48
E21041011000000000000378062200000	SgK330-----09	9.089	3.909,18
E21041011000000000000378062400000	SgK330-----09	10.234	4.401,64
E21041011000000000000378062500000	SgK330-----09	4.498	1.934,59
E21041011000000000000378062600000	SgK330-----09	14.952	6.430,86
E21041011000000000000378063100000	SgK330-----09	12.982	5.583,56
E21041011000000000000378063100000	SgK3341-----09	1.073	461,50
E21041011000000000000378063100000	SgK3342-----09	-1.073	-193,14
E21041011000000000000378064400000	SgK330-----09	3.936	1.692,87
E21041011000000000000378064400000	SgK3341-----09	1.148	493,75
E21041011000000000000378064400000	SgK3342-----09	-1.148	-206,64
E21041011000000000000378065900000	SgK330-----09	22.705	9.765,42
E21041011000000000000378066000000	SgK330-----09	10.713	4.607,66
E21041011000000000000378066100000	SgK330-----09	5.091	2.189,64
E21041011000000000000378066200000	SgK330-----09	12.290	5.285,93
E21041011000000000000378066300000	SgK330-----09	22.553	9.700,05
E21041011000000000000378066400000	SgK330-----09	3.744	1.610,29
E21041011000000000000378066600000	SgK330-----09	6.206	2.669,20
E21041011000000000000378066700000	SgK330-----09	13.663	5.876,46
E21041011000000000000378066800000	SgK330-----09	19.858	8.540,93
E21041011000000000000378066800000	SgK331-----09	46.086	18.853,78
E21041011000000000000378066900000	SgK330-----09	2.272	977,19
E21041011000000000000378066900000	SgK3341-----09	1.443	620,63
E21041011000000000000378066900000	SgK3342-----09	-1.443	-259,74
E21041011000000000000378067000000	SgK330-----09	24.501	10.537,88
E21041011000000000000378067000000	SgK331-----09	7.399	3.026,93
E21041011000000000000378067100000	SgK330-----09	29.179	12.549,89
E21041011000000000000378067100000	SgK331-----09	21.543	8.813,24
E21041011000000000000378067300000	SgK111-----08	30.896	14.443,88
E21041011000000000000378067300000	SgK112-----08	14.542	6.468,28
E21041011000000000000378067600000	SgK330-----09	22.722	9.772,73
E21041011000000000000378067600000	SgK331-----09	6.120	2.503,69
E21041011000000000000378072800000	SgK330-----09	10.727	4.613,68
E21041011000000000000378072900000	SgK330-----09	9.073	3.902,30
E21041011000000000000378073000000	SgK330-----09	24.282	10.443,69
E21041011000000000000378073100000	SgK330-----09	11.552	4.968,52
E21041011000000000000378073200000	SgK330-----09	3.965	1.705,35
E21041011000000000000378073300000	SgK330-----09	4.412	1.897,60
E21041011000000000000378073400000	SgK330-----09	3.396	1.460,62
E21041011000000000000378073500000	SgK330-----09	11.821	5.084,21
E21041011000000000000378073600000	SgK330-----09	6.010	2.584,90
E21041011000000000000378075300000	SgK330-----09	9.036	3.886,38
E21041011000000000000378075600000	SgK330-----09	6.170	2.653,72
E21041011000000000000378077700000	SgK330-----09	4.669	2.008,14
E21041011000000000000378077800000	SgK330-----09	6.258	2.691,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378077900000	SgK330-----09	21.881	9.411,02
E21041011000000000000378078000000	SgK330-----09	8.353	3.592,63
E21041011000000000000378078100000	SgK330-----09	7.996	3.439,08
E21041011000000000000378078200000	SgK330-----09	12.667	5.448,08
E21041011000000000000378078300000	SgK330-----09	19.922	8.568,45
E21041011000000000000378078400000	SgK330-----09	5.700	2.451,57
E21041011000000000000378078500000	SgK330-----09	16.271	6.998,16
E21041011000000000000378078600000	SgK330-----09	13.746	5.912,15
E21041011000000000000378078900000	SgK330-----09	6.588	2.833,50
E21041011000000000000378079000000	SgK330-----09	5.036	2.165,98
E21041011000000000000378079100000	SgK330-----09	12.657	5.443,78
E21041011000000000000378079200000	SgK330-----09	5.398	2.321,68
E21041011000000000000378079300000	SgK330-----09	11.075	4.763,36
E21041011000000000000378079700000	SgK330-----09	18.992	8.168,46
E21041011000000000000378079800000	SgK330-----09	9.056	3.894,99
E21041011000000000000378079900000	SgK330-----09	5.237	2.252,43
E21041011000000000000378080000000	SgK330-----09	10.817	4.652,39
E21041011000000000000378080200000	SgK330-----09	7.619	3.276,93
E21041011000000000000378082300000	SgK330-----09	2	0,86
E21041011000000000000378082300000	SgK331-----09	42	17,18
E21041011000000000000378084700000	SgK330-----09	8.760	3.767,68
E21041011000000000000378084800000	SgK330-----09	4.594	1.975,88
E21041011000000000000378084900000	SgK330-----09	8.115	3.490,26
E21041011000000000000378085000000	SgK330-----09	22.795	9.804,13
E21041011000000000000378085600000	SgK330-----09	7.731	3.325,10
E21041011000000000000378085900000	SgK330-----09	22.774	9.795,10
E21041011000000000000378085900000	SgK3341-----09	5.093	2.190,50
E21041011000000000000378085900000	SgK3342-----09	-5.093	-916,74
E21041011000000000000378087400000	SgK330-----09	20.868	8.975,33
E21041011000000000000378088000000	SgK330-----09	5.869	2.524,26
E21041011000000000000378090300000	SgK330-----09	10.239	4.403,79
E21041011000000000000378092700000	SgK330-----09	3.568	1.534,60
E21041011000000000000378093400000	SgK330-----09	9.395	4.040,79
E21041011000000000000378093700000	SgK330-----09	18.676	8.032,55
E21041011000000000000378093700000	SgK331-----09	43.577	17.827,35
E21041011000000000000378093700000	SgK332-----09	75.325	29.813,64
E21041011000000000000378094400000	SgK330-----09	10.476	4.505,73
E21041011000000000000378095600000	SgK330-----09	7.446	3.202,52
E21041011000000000000378101500000	SgK330-----09	13.407	5.766,35
E21041011000000000000378101500000	SgK331-----09	22.568	9.232,57
E21041011000000000000378102200000	SgK330-----09	8.973	3.859,29
E21041011000000000000378102300000	SgK330-----09	5.792	2.491,14
E21041011000000000000378102400000	SgK330-----09	8.227	3.538,43
E21041011000000000000378102600000	SgK330-----09	8.639	3.715,63
E21041011000000000000378103900000	SgK330-----09	12.240	5.264,42
E21041011000000000000378103900000	SgK3341-----09	1.936	832,67
E21041011000000000000378103900000	SgK3342-----09	-1.936	-348,48
E21041011000000000000378104700000	SgK330-----09	8.883	3.820,58
E21041011000000000000378104800000	SgK330-----09	7.238	3.113,06
E21041011000000000000378104900000	SgK330-----09	7.158	3.078,66
E21041011000000000000378105300000	SgK330-----09	12.579	5.410,23
E21041011000000000000378105300000	SgK3341-----09	1.940	834,39
E21041011000000000000378105300000	SgK3342-----09	-1.940	-349,20
E21041011000000000000378106300000	SgK330-----09	4.665	2.006,42
E21041011000000000000378107400000	SgK330-----09	11.360	4.885,94
E21041011000000000000378107400000	SgK331-----09	7	2,86
E21041011000000000000378107500000	SgK330-----09	8.318	3.577,57
E21041011000000000000378107700000	SgK330-----09	22.039	9.478,97
E21041011000000000000378107700000	SgK331-----09	51.375	21.017,51
E21041011000000000000378107800000	SgK330-----09	2.735	1.176,32
E21041011000000000000378107900000	SgK330-----09	12.335	5.305,28
E21041011000000000000378108100000	SgK330-----09	6.278	2.700,17
E21041011000000000000378109100000	SgK330-----09	8.829	3.797,35
E21041011000000000000378109200000	SgK330-----09	3.077	1.323,42
E21041011000000000000378109400000	SgK330-----09	8.077	3.473,92
E21041011000000000000378109500000	SgK330-----09	24.072	10.353,37
E21041011000000000000378111000000	SgK330-----09	4.451	1.914,38
E21041011000000000000378111100000	SgK330-----09	6.928	2.979,73
E21041011000000000000378111200000	SgK330-----09	5.035	2.165,55
E21041011000000000000378111300000	SgK330-----09	25.851	11.118,52
E21041011000000000000378111300000	SgK331-----09	5.997	2.453,37
E21041011000000000000378113200000	SgK330-----09	12.809	5.509,15
E21041011000000000000378114200000	SgK330-----09	6.257	2.691,14
E21041011000000000000378115000000	SgK330-----09	22.792	9.802,84
E21041011000000000000378115500000	SgK330-----09	3.217	1.383,63
E21041011000000000000378115600000	SgK330-----09	9.996	4.299,28
E21041011000000000000378116100000	SgK330-----09	5.595	2.406,41
E21041011000000000000378116900000	SgK330-----09	4.566	1.963,84
E21041011000000000000378117000000	SgK330-----09	19.209	8.261,79
E21041011000000000000378117200000	SgK330-----09	3.790	1.630,08
E21041011000000000000378117300000	SgK330-----09	15.782	6.787,84
E21041011000000000000378117300000	SgK331-----09	8.695	3.557,12
E21041011000000000000378117400000	SgK330-----09	19.571	8.417,49
E21041011000000000000378117500000	SgK330-----09	11.444	4.922,06
E21041011000000000000378117600000	SgK331-----09	24.070	9.847,04
E21041011000000000000378118900000	SgK330-----09	7.957	3.422,31
E21041011000000000000378119100000	SgK330-----09	17.847	7.675,99
E21041011000000000000378119300000	SgK330-----09	8.329	3.582,30
E21041011000000000000378119400000	SgK330-----09	9.167	3.942,73
E21041011000000000000378119600000	SgK330-----09	1.883	809,88
E21041011000000000000378119600000	SgK3341-----09	1.046	449,88
E21041011000000000000378119600000	SgK3342-----09	-1.046	-188,28
E21041011000000000000378119800000	SgK330-----09	6.698	2.880,81
E21041011000000000000378119800000	SgK3341-----09	793	341,07
E21041011000000000000378119800000	SgK3342-----09	-793	-142,74
E21041011000000000000378120700000	SgK330-----09	5.644	2.427,48
E21041011000000000000378120800000	SgK330-----09	2.457	1.056,76

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378120900000	SgK330-----09	17.047	7.331,91
E21041011000000000000378123300000	SgK330-----09	20.011	8.606,73
E21041011000000000000378123300000	SgK331-----09	12.807	5.239,34
E21041011000000000000378123700000	SgK330-----09	7.218	3.104,46
E21041011000000000000378123900000	SgK330-----09	1.572	676,12
E21041011000000000000378123900000	SgK3341-----09	1.074	461,93
E21041011000000000000378123900000	SgK3342-----09	-1.074	-193,32
E21041011000000000000378124100000	SgK330-----09	23.818	10.244,12
E21041011000000000000378124100000	SgK331-----09	43.061	17.616,26
E21041011000000000000378124200000	SgK331-----09	11.601	4.745,97
E21041011000000000000378124200000	SgK332-----09	105.269	41.665,47
E21041011000000000000378124300000	SgK332-----09	67.420	26.684,84
E21041011000000000000378124400000	SgK330-----09	23.373	10.052,73
E21041011000000000000378124400000	SgK331-----09	7.480	3.060,07
E21041011000000000000378124500000	SgK330-----09	20.990	9.027,80
E21041011000000000000378124500000	SgK331-----09	7.598	3.108,34
E21041011000000000000378124600000	SgK330-----09	23.261	10.004,56
E21041011000000000000378124600000	SgK331-----09	10.305	4.215,78
E21041011000000000000378125000000	SgK330-----09	8.929	3.840,36
E21041011000000000000378125300000	SgK330-----09	4.610	1.982,76
E21041011000000000000378125400000	SgK330-----09	11.651	5.011,10
E21041011000000000000378125600000	SgK330-----09	6.454	2.775,87
E21041011000000000000378126200000	SgK330-----09	3.627	1.559,97
E21041011000000000000378126500000	SgK330-----09	5.828	2.506,62
E21041011000000000000378128300000	SgK330-----09	6.499	2.795,22
E21041011000000000000378128300000	SgK3341-----09	728	313,11
E21041011000000000000378128300000	SgK3342-----09	-728	-131,04
E21041011000000000000378128700000	SgK330-----09	25.009	10.756,37
E21041011000000000000378128700000	SgK331-----09	17.907	7.325,75
E21041011000000000000378128900000	SgK330-----09	24.710	10.627,77
E21041011000000000000378128900000	SgK331-----09	10.712	4.382,28
E21041011000000000000378129000000	SgK331-----09	32.431	13.267,52
E21041011000000000000378129200000	SgK330-----09	10.549	4.537,12
E21041011000000000000378130700000	SgK330-----09	9.349	4.021,00
E21041011000000000000378131800000	SgK330-----09	4.127	1.775,02
E21041011000000000000378131900000	SgK330-----09	1.679	722,14
E21041011000000000000378133100000	SgK330-----09	6.716	2.888,55
E21041011000000000000378133200000	SgK330-----09	5.665	2.436,52
E21041011000000000000378133300000	SgK330-----09	12.989	5.586,57
E21041011000000000000378133400000	SgK330-----09	6.860	2.950,49
E21041011000000000000378133500000	SgK330-----09	13.110	5.638,61
E21041011000000000000378133600000	SgK330-----09	16.889	7.263,96
E21041011000000000000378133800000	SgK330-----09	19.824	8.526,30
E21041011000000000000378133800000	SgK331-----09	4.599	1.881,45
E21041011000000000000378134400000	SgK330-----09	19.435	8.358,99
E21041011000000000000378134500000	SgK330-----09	20.745	8.922,42
E21041011000000000000378134600000	SgK330-----09	3.889	1.672,66
E21041011000000000000378137100000	SgK330-----09	7.416	3.189,62
E21041011000000000000378137100000	SgK3341-----09	1.875	806,44
E21041011000000000000378137100000	SgK3342-----09	-1.875	-337,50
E21041011000000000000378137500000	SgK330-----09	9.428	4.054,98
E21041011000000000000378137500000	SgK3341-----09	885	380,64
E21041011000000000000378137500000	SgK3342-----09	-885	-159,30
E21041011000000000000378141100000	SgK330-----09	9.142	3.931,97
E21041011000000000000378141800000	SgK330-----09	1.674	719,99
E21041011000000000000378142700000	SgK330-----09	5.954	2.560,82
E21041011000000000000378142800000	SgK330-----09	10.020	4.309,60
E21041011000000000000378142900000	SgK330-----09	5.126	2.204,69
E21041011000000000000378143000000	SgK330-----09	4.105	1.765,56
E21041011000000000000378143100000	SgK330-----09	3.527	1.516,96
E21041011000000000000378143700000	SgK330-----09	13.706	5.894,95
E21041011000000000000378143700000	SgK3341-----09	1.269	545,80
E21041011000000000000378143700000	SgK3342-----09	-1.269	-228,42
E21041011000000000000378143900000	SgK330-----09	23.816	10.243,26
E21041011000000000000378143900000	SgK3341-----09	365	156,99
E21041011000000000000378143900000	SgK3342-----09	-365	-65,70
E21041011000000000000378145100000	SgK330-----09	7.013	3.016,29
E21041011000000000000378145300000	SgK330-----09	4.501	1.935,88
E21041011000000000000378145300000	SgK3341-----09	1.138	489,45
E21041011000000000000378145300000	SgK3342-----09	-1.138	-204,84
E21041011000000000000378146700000	SgK330-----09	8.414	3.618,86
E21041011000000000000378146800000	SgK330-----09	20.351	8.752,97
E21041011000000000000378146900000	SgK330-----09	3.064	1.317,83
E21041011000000000000378147000000	SgK330-----09	4.446	1.912,22
E21041011000000000000378147100000	SgK330-----09	870	374,19
E21041011000000000000378147200000	SgK330-----09	4.937	2.123,40
E21041011000000000000378147300000	SgK330-----09	8.277	3.559,94
E21041011000000000000378147400000	SgK330-----09	8.481	3.647,68
E21041011000000000000378147500000	SgK330-----09	11.979	5.152,17
E21041011000000000000378147600000	SgK330-----09	2.699	1.160,84
E21041011000000000000378148700000	SgK330-----09	3.482	1.497,61
E21041011000000000000378149200000	SgK330-----09	4.365	1.877,39
E21041011000000000000378149300000	SgK330-----09	4.563	1.962,55
E21041011000000000000378149500000	SgK330-----09	7.186	3.090,70
E21041011000000000000378152300000	SgK330-----09	8.317	3.577,14
E21041011000000000000378152500000	SgK330-----09	6.878	2.958,23
E21041011000000000000378152600000	SgK330-----09	9.148	3.934,55
E21041011000000000000378153000000	SgK330-----09	22.720	9.771,87
E21041011000000000000378153500000	SgK330-----09	17.133	7.368,90
E21041011000000000000378153600000	SgK330-----09	4.305	1.851,58
E21041011000000000000378154800000	SgK330-----09	6.820	2.933,28
E21041011000000000000378154900000	SgK330-----09	17.441	7.501,37
E21041011000000000000378155000000	SgK330-----09	5.234	2.251,14
E21041011000000000000378155200000	SgK330-----09	6.837	2.940,59
E21041011000000000000378155300000	SgK330-----09	5.182	2.228,78
E21041011000000000000378155400000	SgK330-----09	17.483	7.519,44
E21041011000000000000378155500000	SgK330-----09	20.985	9.025,65

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378155600000	SgK330-----09	20.850	8.967,59
E21041011000000000000378157700000	SgK330-----09	6.948	2.988,33
E21041011000000000000378157800000	SgK330-----09	7.066	3.039,09
E21041011000000000000378157900000	SgK330-----09	20.623	8.869,95
E21041011000000000000378157900000	SgK331-----09	3.918	1.602,85
E21041011000000000000378158000000	SgK330-----09	15.201	6.537,95
E21041011000000000000378158200000	SgK330-----09	7.920	3.406,39
E21041011000000000000378158400000	SgK330-----09	9.128	3.925,95
E21041011000000000000378159700000	SgK330-----09	9.725	4.182,72
E21041011000000000000378159800000	SgK330-----09	2.115	909,66
E21041011000000000000378159900000	SgK330-----09	9.697	4.170,68
E21041011000000000000378160000000	SgK330-----09	4.771	2.052,01
E21041011000000000000378160100000	SgK330-----09	10.805	4.647,23
E21041011000000000000378160200000	SgK330-----09	24.673	10.611,86
E21041011000000000000378160300000	SgK330-----09	9.156	3.938,00
E21041011000000000000378161800000	SgK330-----09	20.858	8.971,03
E21041011000000000000378161800000	SgK3341-----09	893	384,08
E21041011000000000000378161800000	SgK3342-----09	-893	-160,74
E21041011000000000000378162300000	SgK330-----09	10.783	4.637,77
E21041011000000000000378162300000	SgK3341-----09	4.674	2.010,29
E21041011000000000000378162300000	SgK3342-----09	-4.674	-841,32
E21041011000000000000378162800000	SgK330-----09	13.867	5.964,20
E21041011000000000000378162900000	SgK330-----09	13.310	5.724,63
E21041011000000000000378163200000	SgK330-----09	22.324	9.601,55
E21041011000000000000378163300000	SgK330-----09	13.048	5.611,94
E21041011000000000000378163400000	SgK330-----09	5.217	2.243,98
E21041011000000000000378163500000	SgK330-----09	22.158	9.530,16
E21041011000000000000378163600000	SgK330-----09	15.419	6.631,71
E21041011000000000000378164800000	SgK330-----09	3.613	1.553,95
E21041011000000000000378164900000	SgK330-----09	2.985	1.283,85
E21041011000000000000378165000000	SgK330-----09	12.529	5.388,72
E21041011000000000000378165100000	SgK330-----09	7.654	3.291,99
E21041011000000000000378165200000	SgK330-----09	12.824	5.515,60
E21041011000000000000378165300000	SgK330-----09	20.423	8.783,93
E21041011000000000000378165400000	SgK330-----09	7.669	3.298,44
E21041011000000000000378165500000	SgK330-----09	6.438	2.768,98
E21041011000000000000378165800000	SgK330-----09	11.885	5.111,74
E21041011000000000000378166700000	SgK330-----09	3.056	1.314,39
E21041011000000000000378166700000	SgK3341-----09	8.707	3.744,88
E21041011000000000000378166700000	SgK3342-----09	-8.707	-1.567,26
E21041011000000000000378167000000	SgK330-----09	14.994	6.448,92
E21041011000000000000378167000000	SgK3341-----09	2.245	965,57
E21041011000000000000378167000000	SgK3342-----09	-2.245	-404,10
E21041011000000000000378167200000	SgK330-----09	27.531	11.841,08
E21041011000000000000378167200000	SgK331-----09	3.790	1.550,49
E21041011000000000000378167700000	SgK330-----09	7.933	3.411,98
E21041011000000000000378171800000	SgK330-----09	13.444	5.782,26
E21041011000000000000378172000000	SgK330-----09	3.277	1.409,44
E21041011000000000000378172200000	SgK330-----09	8.658	3.723,81
E21041011000000000000378172300000	SgK330-----09	8.673	3.730,26
E21041011000000000000378172400000	SgK330-----09	3.572	1.536,32
E21041011000000000000378172500000	SgK330-----09	7.454	3.205,97
E21041011000000000000378188100000	SgK330-----09	15.354	6.603,76
E21041011000000000000378194400000	SgK330-----09	20.654	8.883,29
E21041011000000000000378194400000	SgK331-----09	13.535	5.537,17
E21041011000000000000378195100000	SgK330-----09	3.162	1.359,98
E21041011000000000000378197300000	SgK330-----09	2.320	997,83
E21041011000000000000378197500000	SgK330-----09	8.831	3.798,21
E21041011000000000000378198500000	SgK330-----09	1.393	599,13
E21041011000000000000378198500000	SgK3341-----09	978	420,64
E21041011000000000000378198500000	SgK3342-----09	-978	-176,04
E21041011000000000000378200000000	SgK330-----09	12.014	5.167,22
E21041011000000000000378211000000	SgK330-----09	24.136	10.380,89
E21041011000000000000378221600000	SgK330-----09	11.139	4.790,88
E21041011000000000000378225300000	SgK330-----09	20.484	8.810,17
E21041011000000000000378225300000	SgK331-----09	26.206	10.720,87
E21041011000000000000378229800000	SgK330-----09	18.047	7.762,01
E21041011000000000000378229800000	SgK331-----09	42.109	17.226,79
E21041011000000000000378229800000	SgK332-----09	6.660	2.636,03
E21041011000000000000378233600000	SgK330-----09	25.657	11.035,08
E21041011000000000000378233600000	SgK331-----09	46.546	19.041,97
E21041011000000000000378234500000	SgK330-----09	6.856	2.948,77
E21041011000000000000378234500000	SgK3341-----09	1.546	664,93
E21041011000000000000378234500000	SgK3342-----09	-1.546	-278,28
E21041011000000000000378247800000	SgK330-----09	9.968	4.287,24
E21041011000000000000378247800000	SgK3341-----09	885	380,64
E21041011000000000000378247800000	SgK3342-----09	-885	-159,30
E21041011000000000000378259000000	SgK330-----09	21.075	9.064,36
E21041011000000000000378259000000	SgK331-----09	49.169	20.115,04
E21041011000000000000378259000000	SgK332-----09	67.178	26.589,05
E21041011000000000000378260000000	SgK330-----09	8.195	3.524,67
E21041011000000000000378260300000	SgK330-----09	11.773	5.063,57
E21041011000000000000378260400000	SgK330-----09	3.640	1.565,56
E21041011000000000000378260500000	SgK330-----09	10.800	4.645,08
E21041011000000000000378260600000	SgK330-----09	4.548	1.956,09
E21041011000000000000378262000000	SgK330-----09	19.074	8.203,73
E21041011000000000000378262000000	SgK331-----09	44.502	18.205,77
E21041011000000000000378262000000	SgK332-----09	24.227	9.589,05
E21041011000000000000378264700000	SgK330-----09	17.576	7.559,44
E21041011000000000000378264800000	SgK330-----09	11.299	4.859,70
E21041011000000000000378264900000	SgK330-----09	5.252	2.258,89
E21041011000000000000378265000000	SgK330-----09	19.411	8.348,67
E21041011000000000000378265100000	SgK330-----09	23.522	10.116,81
E21041011000000000000378265200000	SgK330-----09	9.231	3.970,25
E21041011000000000000378265300000	SgK330-----09	22.293	9.588,22
E21041011000000000000378265500000	SgK330-----09	7.896	3.396,07
E21041011000000000000378265900000	SgK330-----09	8.985	3.864,45



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378265900000	SgK3341-----09	1.125	483,86
E21041011000000000000378265900000	SgK3342-----09	-1.125	-202,50
E21041011000000000000378267400000	SgK330-----09	20.536	8.832,53
E21041011000000000000378268400000	SgK330-----09	3.134	1.347,93
E21041011000000000000378268900000	SgK330-----09	12.629	5.431,73
E21041011000000000000378269000000	SgK330-----09	3.623	1.558,25
E21041011000000000000378269200000	SgK330-----09	4.540	1.952,65
E21041011000000000000378270300000	SgK330-----09	3.255	1.399,98
E21041011000000000000378270300000	SgK3341-----09	1.753	753,97
E21041011000000000000378270300000	SgK3342-----09	-1.753	-315,54
E21041011000000000000378270700000	SgK330-----09	13.399	5.762,91
E21041011000000000000378270900000	SgK330-----09	13.403	5.764,63
E21041011000000000000378271300000	SgK330-----09	13.908	5.981,83
E21041011000000000000378271400000	SgK330-----09	6.390	2.748,34
E21041011000000000000378271900000	SgK330-----09	18.792	8.082,44
E21041011000000000000378271900000	SgK331-----09	7.504	3.069,89
E21041011000000000000378272800000	SgK330-----09	5.805	2.496,73
E21041011000000000000378272900000	SgK330-----09	2.924	1.257,61
E21041011000000000000378273200000	SgK330-----09	17.393	7.480,73
E21041011000000000000378273500000	SgK330-----09	22.707	9.766,28
E21041011000000000000378274700000	SgK330-----09	10.590	4.554,76
E21041011000000000000378274800000	SgK330-----09	7.723	3.321,66
E21041011000000000000378274800000	SgK331-----09	15.113	6.182,73
E21041011000000000000378274900000	SgK330-----09	6.830	2.937,58
E21041011000000000000378275100000	SgK330-----09	8.814	3.790,90
E21041011000000000000378275200000	SgK331-----09	7.606	3.111,61
E21041011000000000000378275400000	SgK330-----09	8.571	3.686,39
E21041011000000000000378275500000	SgK330-----09	8.215	3.533,27
E21041011000000000000378275600000	SgK330-----09	14.039	6.038,17
E21041011000000000000378275700000	SgK330-----09	3.005	1.292,45
E21041011000000000000378275700000	SgK331-----09	45.041	18.426,27
E21041011000000000000378275700000	SgK332-----09	7.292	2.886,17
E21041011000000000000378276600000	SgK330-----09	5.888	2.532,43
E21041011000000000000378276600000	SgK3341-----09	1.513	650,74
E21041011000000000000378276600000	SgK3342-----09	-1.513	-272,34
E21041011000000000000378276800000	SgK330-----09	6.021	2.589,63
E21041011000000000000378277600000	SgK330-----09	29.995	12.900,85
E21041011000000000000378277600000	SgK331-----09	25.003	10.228,73
E21041011000000000000378277700000	SgK330-----09	22.356	9.615,32
E21041011000000000000378277800000	SgK330-----09	2.875	1.236,54
E21041011000000000000378277900000	SgK330-----09	5.189	2.231,79
E21041011000000000000378278000000	SgK330-----09	27.616	11.877,64
E21041011000000000000378278100000	SgK330-----09	2.943	1.265,78
E21041011000000000000378278200000	SgK330-----09	10.742	4.620,13
E21041011000000000000378278400000	SgK330-----09	5.706	2.454,15
E21041011000000000000378278500000	SgK330-----09	3.996	1.718,68
E21041011000000000000378278600000	SgK330-----09	17.394	7.481,16
E21041011000000000000378280700000	SgK330-----09	4.349	1.870,50
E21041011000000000000378280800000	SgK330-----09	7.974	3.429,62
E21041011000000000000378280900000	SgK330-----09	3.059	1.315,68
E21041011000000000000378281000000	SgK330-----09	9.173	3.945,31
E21041011000000000000378281100000	SgK330-----09	7.510	3.230,05
E21041011000000000000378281200000	SgK330-----09	16.106	6.927,19
E21041011000000000000378281400000	SgK330-----09	6.210	2.670,92
E21041011000000000000378281500000	SgK330-----09	7.537	3.241,66
E21041011000000000000378281600000	SgK330-----09	3.789	1.629,65
E21041011000000000000378281700000	SgK330-----09	12.531	5.389,58
E21041011000000000000378281900000	SgK330-----09	5.593	2.405,55
E21041011000000000000378282500000	SgK330-----09	21.908	9.422,63
E21041011000000000000378282500000	SgK331-----09	51.113	20.910,33
E21041011000000000000378282500000	SgK332-----09	158.469	62.722,03
E21041011000000000000378282600000	SgK330-----09	5.650	2.430,07
E21041011000000000000378285500000	SgK330-----09	26.156	11.249,70
E21041011000000000000378285700000	SgK330-----09	6.837	2.940,59
E21041011000000000000378285900000	SgK330-----09	12.119	5.212,38
E21041011000000000000378286000000	SgK330-----09	8.518	3.663,59
E21041011000000000000378286200000	SgK330-----09	22.288	9.586,07
E21041011000000000000378286200000	SgK331-----09	1.114	455,74
E21041011000000000000378286300000	SgK330-----09	12.662	5.445,93
E21041011000000000000378286400000	SgK330-----09	4.545	1.954,80
E21041011000000000000378286500000	SgK330-----09	7.410	3.187,04
E21041011000000000000378286600000	SgK330-----09	9.386	4.036,92
E21041011000000000000378286700000	SgK330-----09	6.866	2.953,07
E21041011000000000000378286800000	SgK330-----09	5.704	2.453,29
E21041011000000000000378286900000	SgK330-----09	9.133	3.928,10
E21041011000000000000378287000000	SgK330-----09	18.808	8.089,32
E21041011000000000000378287100000	SgK330-----09	3.061	1.316,54
E21041011000000000000378287700000	SgK330-----09	7.493	3.222,74
E21041011000000000000378287800000	SgK330-----09	11.593	4.986,15
E21041011000000000000378288100000	SgK330-----09	11.362	4.886,80
E21041011000000000000378288200000	SgK330-----09	23.925	10.290,14
E21041011000000000000378288300000	SgK330-----09	5.339	2.296,30
E21041011000000000000378288400000	SgK330-----09	5.380	2.313,94
E21041011000000000000378288500000	SgK330-----09	4.365	1.877,39
E21041011000000000000378288600000	SgK330-----09	9.462	4.069,61
E21041011000000000000378288700000	SgK330-----09	9.955	4.281,65
E21041011000000000000378288800000	SgK330-----09	9.516	4.092,83
E21041011000000000000378288900000	SgK330-----09	14.500	6.236,45
E21041011000000000000378289200000	SgK330-----09	2.051	882,14
E21041011000000000000378289300000	SgK330-----09	4.193	1.803,41
E21041011000000000000378289400000	SgK330-----09	8.659	3.724,24
E21041011000000000000378289500000	SgK330-----09	21.105	9.077,26
E21041011000000000000378289700000	SgK330-----09	7.205	3.098,87
E21041011000000000000378289800000	SgK330-----09	11.618	4.996,90
E21041011000000000000378289900000	SgK330-----09	4.421	1.901,47
E21041011000000000000378290000000	SgK330-----09	18.948	8.149,53
E21041011000000000000378290100000	SgK330-----09	9.095	3.911,76



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378290200000	SgK330-----09	13.789	5.930,65
E21041011000000000000378290300000	SgK330-----09	23.921	10.288,42
E21041011000000000000378290400000	SgK330-----09	4.912	2.112,65
E21041011000000000000378290500000	SgK330-----09	8.700	3.741,87
E21041011000000000000378290600000	SgK330-----09	9.107	3.916,92
E21041011000000000000378290700000	SgK330-----09	3.239	1.393,09
E21041011000000000000378294700000	SgK330-----09	9.109	3.917,78
E21041011000000000000378298000000	SgK330-----09	8.377	3.602,95
E21041011000000000000378300700000	SgK330-----09	21.474	9.235,97
E21041011000000000000378300700000	SgK331-----09	4.581	1.874,09
E21041011000000000000378303700000	SgK330-----09	8.156	3.507,90
E21041011000000000000378304400000	SgK330-----09	7.610	3.273,06
E21041011000000000000378304500000	SgK330-----09	12.303	5.291,52
E21041011000000000000378307100000	SgK330-----09	7.301	3.140,16
E21041011000000000000378307300000	SgK330-----09	3.475	1.494,60
E21041011000000000000378307400000	SgK330-----09	18.155	7.808,47
E21041011000000000000378307500000	SgK330-----09	4.130	1.776,31
E21041011000000000000378307600000	SgK330-----09	9.482	4.078,21
E21041011000000000000378311600000	SgK330-----09	4.847	2.084,69
E21041011000000000000378312200000	SgK330-----09	1.280	550,53
E21041011000000000000378312600000	SgK330-----09	4.212	1.811,58
E21041011000000000000378312900000	SgK330-----09	23.447	10.084,55
E21041011000000000000378312900000	SgK331-----09	14.068	5.755,22
E21041011000000000000378313100000	SgK330-----09	5.716	2.458,45
E21041011000000000000378314800000	SgK330-----09	24.152	10.387,78
E21041011000000000000378314800000	SgK331-----09	3.019	1.235,07
E21041011000000000000378315100000	SgK330-----09	5.955	2.561,25
E21041011000000000000378319700000	SgK330-----09	3.723	1.601,26
E21041011000000000000378319900000	SgK330-----09	3.020	1.298,90
E21041011000000000000378320000000	SgK330-----09	4.699	2.021,04
E21041011000000000000378320200000	SgK330-----09	7.186	3.090,70
E21041011000000000000378320300000	SgK330-----09	16.462	7.080,31
E21041011000000000000378320400000	SgK330-----09	3.573	1.536,75
E21041011000000000000378320600000	SgK330-----09	9.857	4.239,50
E21041011000000000000378325200000	SgK330-----09	15.727	6.764,18
E21041011000000000000378329700000	SgK330-----09	2.986	1.284,28
E21041011000000000000378329800000	SgK330-----09	22.090	9.500,91
E21041011000000000000378329900000	SgK330-----09	3.335	1.434,38
E21041011000000000000378330000000	SgK330-----09	3.497	1.504,06
E21041011000000000000378330100000	SgK330-----09	5.929	2.550,06
E21041011000000000000378330200000	SgK330-----09	4.967	2.136,31
E21041011000000000000378330300000	SgK330-----09	22.413	9.639,83
E21041011000000000000378330300000	SgK331-----09	1.255	513,42
E21041011000000000000378330500000	SgK330-----09	8.852	3.807,25
E21041011000000000000378330600000	SgK330-----09	11.357	4.884,65
E21041011000000000000378333300000	SgK330-----09	13.327	5.731,94
E21041011000000000000378335200000	SgK330-----09	2.545	1.094,60
E21041011000000000000378335200000	SgK3341-----09	1.202	516,98
E21041011000000000000378335200000	SgK3342-----09	-1.202	-216,36
E21041011000000000000378335900000	SgK330-----09	6.094	2.621,03
E21041011000000000000378336700000	SgK330-----09	2.558	1.100,20
E21041011000000000000378336800000	SgK330-----09	5.247	2.256,73
E21041011000000000000378336900000	SgK330-----09	7.926	3.408,97
E21041011000000000000378337000000	SgK330-----09	13.497	5.805,06
E21041011000000000000378337100000	SgK330-----09	3.982	1.712,66
E21041011000000000000378337200000	SgK330-----09	5.542	2.383,61
E21041011000000000000378337300000	SgK330-----09	2.118	910,95
E21041011000000000000378337400000	SgK330-----09	18.635	8.014,91
E21041011000000000000378337500000	SgK330-----09	4.584	1.971,58
E21041011000000000000378337600000	SgK330-----09	4.551	1.957,39
E21041011000000000000378338600000	SgK330-----09	19	8,17
E21041011000000000000378338600000	SgK331-----09	10.977	4.490,69
E21041011000000000000378338700000	SgK330-----09	12.000	5.161,20
E21041011000000000000378338800000	SgK330-----09	11.907	5.121,20
E21041011000000000000378338900000	SgK330-----09	1.131	486,44
E21041011000000000000378339000000	SgK330-----09	18.641	8.017,49
E21041011000000000000378339200000	SgK330-----09	5.981	2.572,43
E21041011000000000000378339300000	SgK330-----09	3.993	1.717,39
E21041011000000000000378339400000	SgK330-----09	23.431	10.077,67
E21041011000000000000378339400000	SgK331-----09	1.312	536,74
E21041011000000000000378339500000	SgK330-----09	7.705	3.313,92
E21041011000000000000378339600000	SgK330-----09	22.444	9.653,16
E21041011000000000000378339700000	SgK330-----09	6.108	2.627,05
E21041011000000000000378339700000	SgK3341-----09	1.934	831,81
E21041011000000000000378339700000	SgK3342-----09	-1.934	-348,12
E21041011000000000000378340000000	SgK330-----09	6.320	2.718,23
E21041011000000000000378340600000	SgK330-----09	4.675	2.010,72
E21041011000000000000378340700000	SgK331-----09	20.533	8.400,05
E21041011000000000000378340900000	SgK330-----09	9.054	3.894,13
E21041011000000000000378341000000	SgK330-----09	14.138	6.080,75
E21041011000000000000378341200000	SgK330-----09	3.873	1.665,78
E21041011000000000000378341300000	SgK330-----09	13.680	5.883,77
E21041011000000000000378341400000	SgK330-----09	3.474	1.494,17
E21041011000000000000378341500000	SgK330-----09	17.331	7.454,06
E21041011000000000000378344700000	SgK330-----09	15.499	6.666,12
E21041011000000000000378344900000	SgK330-----09	2.504	1.076,97
E21041011000000000000378345000000	SgK330-----09	3.642	1.566,42
E21041011000000000000378345100000	SgK330-----09	19.590	8.425,66
E21041011000000000000378345200000	SgK330-----09	19.126	8.226,09
E21041011000000000000378345600000	SgK330-----09	9.065	3.898,86
E21041011000000000000378346800000	SgK330-----09	11.963	5.145,29
E21041011000000000000378346900000	SgK330-----09	6.107	2.626,62
E21041011000000000000378347000000	SgK330-----09	20.056	8.626,09
E21041011000000000000378347200000	SgK330-----09	3.605	1.550,51
E21041011000000000000378347300000	SgK330-----09	10.750	4.623,58
E21041011000000000000378347600000	SgK330-----09	24.565	10.565,41
E21041011000000000000378347600000	SgK331-----09	6.829	2.793,74

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378348700000	SgK330-----09	3.070	1.320,41
E21041011000000000000378348800000	SgK330-----09	5.155	2.217,17
E21041011000000000000378348900000	SgK330-----09	7.633	3.282,95
E21041011000000000000378349000000	SgK330-----09	4.058	1.745,35
E21041011000000000000378349100000	SgK330-----09	11.834	5.089,80
E21041011000000000000378349300000	SgK330-----09	11.087	4.768,52
E21041011000000000000378349400000	SgK330-----09	4.722	2.030,93
E21041011000000000000378349600000	SgK330-----09	22.203	9.549,51
E21041011000000000000378349600000	SgK331-----09	3.841	1.571,35
E21041011000000000000378349700000	SgK330-----09	2.117	910,52
E21041011000000000000378349800000	SgK330-----09	15.410	6.627,84
E21041011000000000000378349900000	SgK330-----09	13.429	5.775,81
E21041011000000000000378350000000	SgK330-----09	2.307	992,24
E21041011000000000000378350100000	SgK330-----09	17.198	7.396,86
E21041011000000000000378350300000	SgK330-----09	7.659	3.294,14
E21041011000000000000378350600000	SgK330-----09	9.863	4.242,08
E21041011000000000000378351700000	SgK330-----09	21.719	9.341,34
E21041011000000000000378351800000	SgK330-----09	14.320	6.159,03
E21041011000000000000378352000000	SgK330-----09	10.279	4.421,00
E21041011000000000000378352100000	SgK330-----09	10.364	4.457,56
E21041011000000000000378352200000	SgK330-----09	3.258	1.401,27
E21041011000000000000378352300000	SgK330-----09	18.614	8.005,88
E21041011000000000000378352300000	SgK331-----09	5.957	2.437,01
E21041011000000000000378352400000	SgK330-----09	21.030	9.045,00
E21041011000000000000378352500000	SgK330-----09	9.140	3.931,11
E21041011000000000000378352600000	SgK330-----09	5.942	2.555,65
E21041011000000000000378354700000	SgK330-----09	5.374	2.311,36
E21041011000000000000378354800000	SgK330-----09	10.242	4.405,08
E21041011000000000000378354900000	SgK330-----09	10.089	4.339,28
E21041011000000000000378355000000	SgK330-----09	10.406	4.475,62
E21041011000000000000378355100000	SgK330-----09	11.860	5.100,99
E21041011000000000000378355200000	SgK330-----09	20.051	8.623,94
E21041011000000000000378355300000	SgK330-----09	22.020	9.470,80
E21041011000000000000378355400000	SgK330-----09	21.004	9.033,82
E21041011000000000000378355500000	SgK330-----09	10.754	4.625,30
E21041011000000000000378355600000	SgK330-----09	21.580	9.281,56
E21041011000000000000378355600000	SgK331-----09	1.244	508,92
E21041011000000000000378356800000	SgK330-----09	5.144	2.212,43
E21041011000000000000378357100000	SgK330-----09	6.152	2.645,98
E21041011000000000000378357200000	SgK330-----09	22.052	9.484,57
E21041011000000000000378357300000	SgK330-----09	23.537	10.123,26
E21041011000000000000378357400000	SgK330-----09	4.337	1.865,34
E21041011000000000000378357500000	SgK330-----09	10.450	4.494,55
E21041011000000000000378357600000	SgK330-----09	4.864	2.092,01
E21041011000000000000378358700000	SgK330-----09	5.092	2.190,07
E21041011000000000000378358700000	SgK3341-----09	1.376	591,82
E21041011000000000000378358700000	SgK3342-----09	-1.376	-247,68
E21041011000000000000378358800000	SgK330-----09	8.654	3.722,09
E21041011000000000000378359000000	SgK330-----09	4.324	1.859,75
E21041011000000000000378359000000	SgK3341-----09	774	332,90
E21041011000000000000378359000000	SgK3342-----09	-774	-139,32
E21041011000000000000378359200000	SgK330-----09	7.566	3.254,14
E21041011000000000000378359300000	SgK330-----09	8.224	3.537,14
E21041011000000000000378359400000	SgK330-----09	16.674	7.171,49
E21041011000000000000378359500000	SgK330-----09	22.881	9.841,12
E21041011000000000000378359600000	SgK330-----09	7.970	3.427,90
E21041011000000000000378359700000	SgK330-----09	16.090	6.920,31
E21041011000000000000378359800000	SgK330-----09	23.763	10.220,47
E21041011000000000000378360000000	SgK330-----09	7.437	3.198,65
E21041011000000000000378360100000	SgK330-----09	17.404	7.485,46
E21041011000000000000378360200000	SgK330-----09	19.785	8.509,53
E21041011000000000000378360300000	SgK330-----09	18.985	8.165,45
E21041011000000000000378360400000	SgK330-----09	8.049	3.461,87
E21041011000000000000378360500000	SgK330-----09	9.513	4.091,54
E21041011000000000000378360500000	SgK3341-----09	917	394,40
E21041011000000000000378360500000	SgK3342-----09	-917	-165,06
E21041011000000000000378361700000	SgK330-----09	7.483	3.218,44
E21041011000000000000378361900000	SgK330-----09	5.215	2.242,97
E21041011000000000000378362000000	SgK330-----09	10.861	4.671,32
E21041011000000000000378362200000	SgK330-----09	827	355,69
E21041011000000000000378362800000	SgK330-----09	5.780	2.485,98
E21041011000000000000378362800000	SgK3341-----09	1.512	650,31
E21041011000000000000378362800000	SgK3342-----09	-1.512	-272,16
E21041011000000000000378362900000	SgK330-----09	21.378	9.194,68
E21041011000000000000378363000000	SgK330-----09	4.255	1.830,08
E21041011000000000000378363100000	SgK330-----09	11.182	4.809,38
E21041011000000000000378363200000	SgK330-----09	21.553	9.269,95
E21041011000000000000378363300000	SgK330-----09	4.778	2.055,02
E21041011000000000000378363400000	SgK330-----09	5.363	2.306,63
E21041011000000000000378363600000	SgK330-----09	8.548	3.676,49
E21041011000000000000378363700000	SgK330-----09	15.460	6.649,35
E21041011000000000000378363900000	SgK330-----09	8.663	3.725,96
E21041011000000000000378364100000	SgK330-----09	19.469	8.373,62
E21041011000000000000378364200000	SgK330-----09	11.675	5.021,42
E21041011000000000000378364500000	SgK330-----09	3.290	1.415,03
E21041011000000000000378364600000	SgK330-----09	11.179	4.808,09
E21041011000000000000378365500000	SgK330-----09	4.746	2.041,25
E21041011000000000000378365500000	SgK3341-----09	463	199,14
E21041011000000000000378365500000	SgK3342-----09	-463	-83,34
E21041011000000000000378365700000	SgK330-----09	15.337	6.596,44
E21041011000000000000378365800000	SgK330-----09	3.338	1.435,67
E21041011000000000000378367200000	SgK330-----09	6.389	2.747,91
E21041011000000000000378367700000	SgK330-----09	21.663	9.317,26
E21041011000000000000378367800000	SgK330-----09	25.619	11.018,73
E21041011000000000000378367800000	SgK331-----09	205	83,87
E21041011000000000000378368000000	SgK330-----09	5.446	2.342,32
E21041011000000000000378368100000	SgK330-----09	4.434	1.907,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378368200000	SgK330-----09	11.040	4.748,30
E21041011000000000000378368300000	SgK330-----09	2.623	1.128,15
E21041011000000000000378368400000	SgK330-----09	19.470	8.374,05
E21041011000000000000378368500000	SgK330-----09	10.800	4.645,08
E21041011000000000000378368600000	SgK330-----09	9.868	4.244,23
E21041011000000000000378369400000	SgK330-----09	4.136	1.778,89
E21041011000000000000378369500000	SgK330-----09	23.784	10.229,50
E21041011000000000000378369700000	SgK330-----09	8.333	3.584,02
E21041011000000000000378370400000	SgK330-----09	8.092	3.480,37
E21041011000000000000378370500000	SgK330-----09	11.064	4.758,63
E21041011000000000000378370700000	SgK330-----09	18.042	7.759,86
E21041011000000000000378370800000	SgK330-----09	18.789	8.081,15
E21041011000000000000378370900000	SgK330-----09	8.412	3.618,00
E21041011000000000000378371100000	SgK330-----09	20.764	8.930,60
E21041011000000000000378371200000	SgK330-----09	4.408	1.895,88
E21041011000000000000378371300000	SgK330-----09	6.023	2.590,49
E21041011000000000000378371500000	SgK330-----09	20.673	8.891,46
E21041011000000000000378371500000	SgK331-----09	69	28,23
E21041011000000000000378371600000	SgK330-----09	5.335	2.294,58
E21041011000000000000378371700000	SgK330-----09	11.994	5.158,62
E21041011000000000000378371900000	SgK330-----09	9.035	3.885,95
E21041011000000000000378372400000	SgK330-----09	9.922	4.267,45
E21041011000000000000378372500000	SgK330-----09	24.921	10.718,52
E21041011000000000000378372600000	SgK330-----09	17.598	7.568,90
E21041011000000000000378372800000	SgK330-----09	5.841	2.512,21
E21041011000000000000378372900000	SgK330-----09	21.507	9.250,16
E21041011000000000000378373000000	SgK330-----09	23.219	9.986,49
E21041011000000000000378373100000	SgK330-----09	4.245	1.825,77
E21041011000000000000378373200000	SgK330-----09	5.715	2.458,02
E21041011000000000000378373300000	SgK330-----09	5.456	2.346,63
E21041011000000000000378373500000	SgK330-----09	3.227	1.387,93
E21041011000000000000378373600000	SgK330-----09	14.935	6.423,54
E21041011000000000000378373700000	SgK330-----09	7.999	3.440,37
E21041011000000000000378373800000	SgK330-----09	21.763	9.360,27
E21041011000000000000378373800000	SgK331-----09	3.039	1.243,25
E21041011000000000000378374000000	SgK330-----09	13.805	5.937,53
E21041011000000000000378374100000	SgK330-----09	16.991	7.307,83
E21041011000000000000378374200000	SgK330-----09	7.573	3.257,15
E21041011000000000000378374300000	SgK330-----09	18.731	8.056,20
E21041011000000000000378374300000	SgK331-----09	4.083	1.670,36
E21041011000000000000378374400000	SgK330-----09	10.518	4.523,79
E21041011000000000000378374500000	SgK330-----09	19.458	8.368,89
E21041011000000000000378374700000	SgK330-----09	9.023	3.880,79
E21041011000000000000378374800000	SgK330-----09	22.057	9.486,72
E21041011000000000000378374800000	SgK331-----09	2.294	938,48
E21041011000000000000378374900000	SgK330-----09	8.472	3.643,81
E21041011000000000000378375000000	SgK330-----09	9.695	4.169,82
E21041011000000000000378375200000	SgK330-----09	13.607	5.852,37
E21041011000000000000378375300000	SgK330-----09	10.764	4.629,60
E21041011000000000000378375400000	SgK330-----09	13.640	5.866,56
E21041011000000000000378375600000	SgK330-----09	6.023	2.590,49
E21041011000000000000378375900000	SgK330-----09	2.395	1.030,09
E21041011000000000000378376400000	SgK330-----09	1.932	830,95
E21041011000000000000378376400000	SgK3341-----09	1.337	575,04
E21041011000000000000378376400000	SgK3342-----09	-1.337	-240,66
E21041011000000000000378376800000	SgK330-----09	4.508	1.938,89
E21041011000000000000378376800000	SgK3341-----09	746	320,85
E21041011000000000000378376800000	SgK3342-----09	-746	-134,28
E21041011000000000000378377100000	SgK330-----09	6.236	2.682,10
E21041011000000000000378377200000	SgK330-----09	3.732	1.605,13
E21041011000000000000378377300000	SgK330-----09	9.096	3.912,19
E21041011000000000000378377400000	SgK330-----09	11.470	4.933,25
E21041011000000000000378377500000	SgK330-----09	5.805	2.496,73
E21041011000000000000378377600000	SgK330-----09	7.870	3.384,89
E21041011000000000000378378000000	SgK330-----09	7.184	3.089,84
E21041011000000000000378378100000	SgK330-----09	9.737	4.187,88
E21041011000000000000378378100000	SgK3341-----09	2.328	1.001,27
E21041011000000000000378378100000	SgK3342-----09	-2.328	-419,04
E21041011000000000000378378300000	SgK330-----09	5.635	2.423,61
E21041011000000000000378378400000	SgK330-----09	10.622	4.568,52
E21041011000000000000378378400000	SgK3341-----09	2.201	946,65
E21041011000000000000378378400000	SgK3342-----09	-2.201	-396,18
E21041011000000000000378378600000	SgK330-----09	5.342	2.297,59
E21041011000000000000378378700000	SgK330-----09	20.081	8.636,84
E21041011000000000000378379000000	SgK330-----09	20.138	8.661,35
E21041011000000000000378379100000	SgK330-----09	6.570	2.825,76
E21041011000000000000378379300000	SgK330-----09	7.615	3.275,21
E21041011000000000000378379400000	SgK330-----09	8.679	3.732,82
E21041011000000000000378379600000	SgK330-----09	13.213	5.682,91
E21041011000000000000378379700000	SgK330-----09	6.349	2.730,70
E21041011000000000000378379800000	SgK330-----09	7.541	3.243,38
E21041011000000000000378380200000	SgK330-----09	11.387	4.897,55
E21041011000000000000378380300000	SgK330-----09	18.240	7.845,02
E21041011000000000000378380400000	SgK330-----09	9.584	4.122,08
E21041011000000000000378380500000	SgK330-----09	21.830	9.389,08
E21041011000000000000378380600000	SgK330-----09	2.742	1.179,33
E21041011000000000000378380700000	SgK330-----09	17.451	7.505,68
E21041011000000000000378380800000	SgK330-----09	11.450	4.924,65
E21041011000000000000378380900000	SgK330-----09	21.673	9.321,56
E21041011000000000000378380900000	SgK331-----09	1.214	496,65
E21041011000000000000378381000000	SgK330-----09	14.466	6.221,83
E21041011000000000000378381100000	SgK330-----09	6.221	2.675,65
E21041011000000000000378381200000	SgK330-----09	19.795	8.513,83
E21041011000000000000378381200000	SgK331-----09	396	162,00
E21041011000000000000378381300000	SgK330-----09	17.502	7.527,61
E21041011000000000000378381800000	SgK330-----09	6.819	2.932,85
E21041011000000000000378382000000	SgK330-----09	21.053	9.054,90

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378382100000	SgK330-----09	8.416	3.619,72
E21041011000000000000378382200000	SgK330-----09	7.030	3.023,60
E21041011000000000000378382300000	SgK330-----09	2.521	1.084,28
E21041011000000000000378382400000	SgK330-----09	4.982	2.142,76
E21041011000000000000378382400000	SgK3341-----09	1.456	626,23
E21041011000000000000378382400000	SgK3342-----09	-1.456	-262,08
E21041011000000000000378382600000	SgK330-----09	13.842	5.953,44
E21041011000000000000378382700000	SgK330-----09	4.093	1.760,40
E21041011000000000000378382900000	SgK330-----09	25.090	10.791,21
E21041011000000000000378383000000	SgK330-----09	21.077	9.065,22
E21041011000000000000378383200000	SgK330-----09	7.958	3.422,74
E21041011000000000000378383300000	SgK330-----09	10.190	4.382,72
E21041011000000000000378383400000	SgK330-----09	11.983	5.153,89
E21041011000000000000378383600000	SgK330-----09	11.999	5.160,77
E21041011000000000000378384000000	SgK330-----09	4.953	2.130,29
E21041011000000000000378384000000	SgK3341-----09	1.105	475,26
E21041011000000000000378384000000	SgK3342-----09	-1.105	-198,90
E21041011000000000000378384900000	SgK330-----09	8.036	3.456,28
E21041011000000000000378385400000	SgK330-----09	12.175	5.236,47
E21041011000000000000378385800000	SgK330-----09	10.472	4.504,01
E21041011000000000000378386000000	SgK330-----09	3.988	1.706,64
E21041011000000000000378386100000	SgK330-----09	10.079	4.334,98
E21041011000000000000378386300000	SgK330-----09	1.652	710,53
E21041011000000000000378386700000	SgK330-----09	21.512	9.252,31
E21041011000000000000378386900000	SgK330-----09	9.622	4.138,42
E21041011000000000000378387000000	SgK330-----09	13.846	5.955,16
E21041011000000000000378388100000	SgK330-----09	6.363	2.736,75
E21041011000000000000378388400000	SgK330-----09	3.798	1.633,52
E21041011000000000000378389800000	SgK330-----09	18.229	7.840,29
E21041011000000000000378389800000	SgK3341-----09	1.953	839,99
E21041011000000000000378389800000	SgK3342-----09	-1.953	-351,54
E21041011000000000000378390400000	SgK330-----09	20.814	8.952,10
E21041011000000000000378390400000	SgK331-----09	1.665	681,15
E21041011000000000000378390700000	SgK330-----09	4.204	1.808,14
E21041011000000000000378390800000	SgK330-----09	6.471	2.783,18
E21041011000000000000378390900000	SgK330-----09	6.832	2.938,44
E21041011000000000000378391000000	SgK330-----09	8.141	3.501,44
E21041011000000000000378391100000	SgK330-----09	12.078	5.194,75
E21041011000000000000378391200000	SgK330-----09	13.900	5.978,39
E21041011000000000000378391300000	SgK330-----09	10.214	4.393,04
E21041011000000000000378391400000	SgK330-----09	12.359	5.315,61
E21041011000000000000378391500000	SgK330-----09	6.247	2.686,83
E21041011000000000000378391600000	SgK330-----09	22.914	9.855,31
E21041011000000000000378391600000	SgK331-----09	1.833	749,88
E21041011000000000000378391800000	SgK330-----09	12.522	5.385,71
E21041011000000000000378391900000	SgK330-----09	11.598	4.988,30
E21041011000000000000378392100000	SgK330-----09	13.972	6.009,36
E21041011000000000000378392200000	SgK330-----09	11.101	4.774,54
E21041011000000000000378392300000	SgK330-----09	7.095	3.051,56
E21041011000000000000378392400000	SgK330-----09	8.952	3.850,26
E21041011000000000000378392700000	SgK330-----09	4.026	1.731,58
E21041011000000000000378392800000	SgK330-----09	5.901	2.538,02
E21041011000000000000378392900000	SgK330-----09	7.772	3.342,74
E21041011000000000000378393000000	SgK330-----09	20.505	8.819,20
E21041011000000000000378393100000	SgK330-----09	10.895	4.685,94
E21041011000000000000378393200000	SgK330-----09	4.216	1.813,30
E21041011000000000000378393300000	SgK330-----09	6.481	2.787,48
E21041011000000000000378393400000	SgK330-----09	3.785	1.627,93
E21041011000000000000378393400000	SgK3341-----09	1.259	541,50
E21041011000000000000378393400000	SgK3342-----09	-1.259	-226,62
E21041011000000000000378393600000	SgK330-----09	11.443	4.921,63
E21041011000000000000378393600000	SgK331-----09	1.307	534,69
E21041011000000000000378393400000	SgK330-----09	6.970	2.997,80
E21041011000000000000378394600000	SgK330-----09	11.445	4.922,49
E21041011000000000000378394900000	SgK330-----09	5.845	2.513,93
E21041011000000000000378395000000	SgK330-----09	2.289	984,50
E21041011000000000000378395100000	SgK330-----09	13.003	5.592,59
E21041011000000000000378395600000	SgK330-----09	21.514	9.253,17
E21041011000000000000378395600000	SgK331-----09	18.730	7.662,44
E21041011000000000000378396200000	SgK330-----09	3.791	1.630,51
E21041011000000000000378396300000	SgK330-----09	10.303	4.431,32
E21041011000000000000378396800000	SgK330-----09	6.975	2.999,95
E21041011000000000000378397700000	SgK330-----09	6.976	3.000,38
E21041011000000000000378397900000	SgK330-----09	6.084	2.616,73
E21041011000000000000378398000000	SgK330-----09	7.053	3.033,50
E21041011000000000000378398200000	SgK330-----09	22.265	9.576,18
E21041011000000000000378398200000	SgK331-----09	1.113	455,33
E21041011000000000000378398300000	SgK330-----09	12.301	5.290,66
E21041011000000000000378398400000	SgK330-----09	5.744	2.470,49
E21041011000000000000378398500000	SgK330-----09	12.452	5.355,61
E21041011000000000000378398600000	SgK330-----09	11.806	5.077,76
E21041011000000000000378398700000	SgK330-----09	21.941	9.436,82
E21041011000000000000378398700000	SgK331-----09	20.270	8.292,46
E21041011000000000000378399400000	SgK330-----09	9.535	4.101,00
E21041011000000000000378399500000	SgK330-----09	9.341	4.017,56
E21041011000000000000378399700000	SgK330-----09	14.455	6.217,10
E21041011000000000000378399700000	SgK3341-----09	992	426,66
E21041011000000000000378399700000	SgK3342-----09	-992	-178,56
E21041011000000000000378399900000	SgK330-----09	1.879	808,16
E21041011000000000000378400000000	SgK330-----09	20.007	8.605,01
E21041011000000000000378400100000	SgK330-----09	5.888	2.532,43
E21041011000000000000378400200000	SgK330-----09	3.681	1.583,20
E21041011000000000000378400300000	SgK330-----09	5.395	2.320,39
E21041011000000000000378400400000	SgK330-----09	6.381	2.744,47
E21041011000000000000378400500000	SgK330-----09	5.923	2.547,48
E21041011000000000000378400600000	SgK330-----09	6.681	2.873,50
E21041011000000000000378400600000	SgK3341-----09	1.876	806,87

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378400600000	SgK3342-----09	-1.876	-337,68
E21041011000000000000378400700000	SgK330-----09	5.840	2.511,78
E21041011000000000000378400700000	SgK3341-----09	694	298,49
E21041011000000000000378400700000	SgK3342-----09	-694	-124,92
E21041011000000000000378400900000	SgK330-----09	18.246	7.847,60
E21041011000000000000378400900000	SgK3341-----09	10.851	4.667,02
E21041011000000000000378400900000	SgK3342-----09	-10.851	-1.953,18
E21041011000000000000378401300000	SgK330-----09	8.365	3.597,79
E21041011000000000000378401400000	SgK330-----09	7.933	3.411,98
E21041011000000000000378401400000	SgK3341-----09	540	232,25
E21041011000000000000378401400000	SgK3342-----09	-540	-97,20
E21041011000000000000378401600000	SgK330-----09	13.438	5.779,68
E21041011000000000000378402700000	SgK330-----09	18.544	7.975,77
E21041011000000000000378402800000	SgK330-----09	8.483	3.648,54
E21041011000000000000378402900000	SgK330-----09	6.496	2.793,93
E21041011000000000000378403000000	SgK330-----09	22.867	9.835,10
E21041011000000000000378403000000	SgK331-----09	1.235	505,24
E21041011000000000000378403100000	SgK330-----09	3.479	1.496,32
E21041011000000000000378403200000	SgK330-----09	2.836	1.219,76
E21041011000000000000378403300000	SgK330-----09	2.665	1.146,22
E21041011000000000000378403400000	SgK330-----09	3.828	1.646,42
E21041011000000000000378403500000	SgK330-----09	6.815	2.931,13
E21041011000000000000378403600000	SgK330-----09	2.235	961,27
E21041011000000000000378403700000	SgK330-----09	12.464	5.360,77
E21041011000000000000378403800000	SgK330-----09	15.893	6.835,58
E21041011000000000000378403900000	SgK330-----09	15.198	6.536,66
E21041011000000000000378403900000	SgK3341-----09	1.988	855,04
E21041011000000000000378403900000	SgK3342-----09	-1.988	-357,84
E21041011000000000000378404100000	SgK330-----09	2.866	1.232,67
E21041011000000000000378405800000	SgK330-----09	4.189	1.801,69
E21041011000000000000378406200000	SgK330-----09	9.548	4.106,59
E21041011000000000000378406500000	SgK330-----09	15.781	6.787,41
E21041011000000000000378406800000	SgK330-----09	9.348	4.020,57
E21041011000000000000378406900000	SgK330-----09	13.825	5.946,13
E21041011000000000000378407000000	SgK330-----09	8.781	3.768,11
E21041011000000000000378407100000	SgK330-----09	6.635	2.853,71
E21041011000000000000378407200000	SgK330-----09	3.439	1.479,11
E21041011000000000000378407400000	SgK330-----09	9.070	3.901,01
E21041011000000000000378407500000	SgK330-----09	3.650	1.569,87
E21041011000000000000378408300000	SgK330-----09	6.846	2.944,46
E21041011000000000000378408400000	SgK330-----09	5.358	2.304,48
E21041011000000000000378408500000	SgK330-----09	13.299	5.719,90
E21041011000000000000378408700000	SgK330-----09	18.725	8.053,62
E21041011000000000000378409300000	SgK330-----09	7.072	3.041,67
E21041011000000000000378409600000	SgK330-----09	19.460	8.369,75
E21041011000000000000378409600000	SgK331-----09	1.557	636,97
E21041011000000000000378412000000	SgK330-----09	7.458	3.207,69
E21041011000000000000378413800000	SgK330-----09	4.554	1.958,68
E21041011000000000000378413900000	SgK330-----09	3.247	1.396,53
E21041011000000000000378414000000	SgK330-----09	3.787	1.628,79
E21041011000000000000378414100000	SgK330-----09	5.859	2.519,96
E21041011000000000000378414500000	SgK330-----09	8.248	3.547,46
E21041011000000000000378415700000	SgK330-----09	9.794	4.212,40
E21041011000000000000378416100000	SgK330-----09	12.211	5.251,95
E21041011000000000000378416200000	SgK330-----09	7.939	3.414,56
E21041011000000000000378416600000	SgK330-----09	27.221	11.707,75
E21041011000000000000378416800000	SgK330-----09	4.494	1.932,87
E21041011000000000000378416800000	SgK3341-----09	1.254	539,35
E21041011000000000000378416800000	SgK3342-----09	-1.254	-225,72
E21041011000000000000378417200000	SgK330-----09	4.964	2.135,02
E21041011000000000000378417200000	SgK3341-----09	1.571	675,69
E21041011000000000000378417200000	SgK3342-----09	-1.571	-282,78
E21041011000000000000378417700000	SgK330-----09	3.334	1.433,95
E21041011000000000000378417800000	SgK330-----09	16.298	7.009,77
E21041011000000000000378417900000	SgK330-----09	14.290	6.146,13
E21041011000000000000378418000000	SgK330-----09	3.967	1.706,21
E21041011000000000000378419200000	SgK330-----09	7.851	3.376,72
E21041011000000000000378419700000	SgK330-----09	4.175	1.795,67
E21041011000000000000378420000000	SgK330-----09	4.728	2.033,51
E21041011000000000000378420200000	SgK330-----09	8.632	3.712,62
E21041011000000000000378420300000	SgK330-----09	7.419	3.190,91
E21041011000000000000378420400000	SgK330-----09	8.007	3.443,81
E21041011000000000000378420600000	SgK330-----09	8.090	3.479,51
E21041011000000000000378420700000	SgK330-----09	10.120	4.352,61
E21041011000000000000378420800000	SgK330-----09	6.592	2.835,22
E21041011000000000000378420900000	SgK330-----09	5.220	2.245,12
E21041011000000000000378421000000	SgK330-----09	3.247	1.396,53
E21041011000000000000378421100000	SgK330-----09	4.084	1.756,53
E21041011000000000000378421200000	SgK330-----09	3.530	1.518,25
E21041011000000000000378421400000	SgK330-----09	17.942	7.716,85
E21041011000000000000378422700000	SgK330-----09	4.800	2.064,48
E21041011000000000000378422700000	SgK3341-----09	1.884	810,31
E21041011000000000000378422700000	SgK3342-----09	-1.884	-339,12
E21041011000000000000378422900000	SgK330-----09	6.418	2.760,38
E21041011000000000000378423200000	SgK330-----09	9.894	4.255,41
E21041011000000000000378423300000	SgK330-----09	21.395	9.201,99
E21041011000000000000378423400000	SgK330-----09	3.730	1.604,27
E21041011000000000000378423500000	SgK330-----09	2.974	1.279,12
E21041011000000000000378423600000	SgK330-----09	5.099	2.193,08
E21041011000000000000378424000000	SgK330-----09	5.890	2.533,29
E21041011000000000000378424100000	SgK330-----09	12.645	5.438,61
E21041011000000000000378424200000	SgK330-----09	23.479	10.098,32
E21041011000000000000378424200000	SgK331-----09	2.066	845,20
E21041011000000000000378424700000	SgK330-----09	6.562	2.822,32
E21041011000000000000378424800000	SgK330-----09	1.949	838,26
E21041011000000000000378424900000	SgK330-----09	14.571	6.266,99
E21041011000000000000378425000000	SgK330-----09	12.094	5.201,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378425300000	SgK330-----09	7.592	3.265,32
E21041011000000000000378425500000	SgK330-----09	2.808	1.207,72
E21041011000000000000378426000000	SgK330-----09	3.942	1.695,45
E21041011000000000000378426700000	SgK330-----09	10.827	4.656,69
E21041011000000000000378426900000	SgK330-----09	9.387	4.037,35
E21041011000000000000378427100000	SgK330-----09	6.402	2.753,50
E21041011000000000000378427300000	SgK330-----09	3.174	1.365,14
E21041011000000000000378427400000	SgK330-----09	2.048	880,84
E21041011000000000000378427600000	SgK330-----09	14.572	6.267,42
E21041011000000000000378428700000	SgK330-----09	18.519	7.965,02
E21041011000000000000378428700000	SgK331-----09	18.970	7.760,63
E21041011000000000000378429700000	SgK330-----09	6.227	2.678,23
E21041011000000000000378429800000	SgK330-----09	13.526	5.817,53
E21041011000000000000378430000000	SgK330-----09	11.871	5.105,72
E21041011000000000000378430100000	SgK330-----09	6.026	2.591,78
E21041011000000000000378430300000	SgK330-----09	7.725	3.322,52
E21041011000000000000378430400000	SgK330-----09	14.475	6.225,70
E21041011000000000000378430500000	SgK330-----09	2.362	1.015,90
E21041011000000000000378430600000	SgK330-----09	9.625	4.139,71
E21041011000000000000378430700000	SgK330-----09	10.040	4.318,20
E21041011000000000000378430700000	SgK3341-----09	4.280	1.840,83
E21041011000000000000378430700000	SgK3342-----09	-4.280	-770,40
E21041011000000000000378431200000	SgK330-----09	10.733	4.616,26
E21041011000000000000378431200000	SgK3341-----09	1.913	822,78
E21041011000000000000378431200000	SgK3342-----09	-1.913	-344,34
E21041011000000000000378431400000	SgK330-----09	2.344	1.008,15
E21041011000000000000378431400000	SgK3341-----09	845	363,43
E21041011000000000000378431400000	SgK3342-----09	-845	-152,10
E21041011000000000000378431600000	SgK330-----09	1.995	858,05
E21041011000000000000378432700000	SgK330-----09	5.499	2.365,12
E21041011000000000000378432800000	SgK330-----09	6.929	2.980,16
E21041011000000000000378432900000	SgK330-----09	19.681	8.464,80
E21041011000000000000378433000000	SgK330-----09	3.847	1.654,59
E21041011000000000000378433100000	SgK330-----09	23.284	10.014,45
E21041011000000000000378433200000	SgK330-----09	3.740	1.608,57
E21041011000000000000378433400000	SgK330-----09	13.658	5.874,31
E21041011000000000000378433500000	SgK330-----09	5.116	2.200,39
E21041011000000000000378433600000	SgK330-----09	7.800	3.354,78
E21041011000000000000378434200000	SgK330-----09	3.605	1.550,51
E21041011000000000000378434200000	SgK3341-----09	1.659	713,54
E21041011000000000000378434200000	SgK3342-----09	-1.659	-298,62
E21041011000000000000378434700000	SgK330-----09	4.993	2.147,49
E21041011000000000000378434800000	SgK330-----09	6.785	2.918,23
E21041011000000000000378434900000	SgK330-----09	4.716	2.028,35
E21041011000000000000378435000000	SgK330-----09	5.875	2.526,84
E21041011000000000000378435100000	SgK330-----09	6.972	2.998,66
E21041011000000000000378435200000	SgK330-----09	4.875	2.096,74
E21041011000000000000378435700000	SgK330-----09	10.929	4.700,56
E21041011000000000000378435800000	SgK330-----09	11.039	4.747,87
E21041011000000000000378436000000	SgK330-----09	8.322	3.579,29
E21041011000000000000378436100000	SgK330-----09	20.965	9.017,14
E21041011000000000000378436200000	SgK330-----09	10.266	4.415,41
E21041011000000000000378436300000	SgK330-----09	8.806	3.787,46
E21041011000000000000378436400000	SgK330-----09	8.653	3.721,66
E21041011000000000000378436500000	SgK330-----09	20.920	8.997,69
E21041011000000000000378436600000	SgK330-----09	3.919	1.685,56
E21041011000000000000378437100000	SgK330-----09	18.214	7.833,84
E21041011000000000000378437200000	SgK330-----09	5.730	2.464,47
E21041011000000000000378437300000	SgK330-----09	6.387	2.747,05
E21041011000000000000378438000000	SgK330-----09	17.397	7.482,45
E21041011000000000000378438000000	SgK331-----09	139	56,86
E21041011000000000000378438100000	SgK330-----09	1.902	818,05
E21041011000000000000378438300000	SgK330-----09	16.284	7.003,75
E21041011000000000000378438300000	SgK331-----09	28.263	11.562,39
E21041011000000000000378438700000	SgK330-----09	6.979	3.001,67
E21041011000000000000378440100000	SgK330-----09	6.593	2.835,65
E21041011000000000000378440500000	SgK330-----09	3.232	1.390,08
E21041011000000000000378440900000	SgK330-----09	15.441	6.641,17
E21041011000000000000378441100000	SgK330-----09	9.381	4.034,77
E21041011000000000000378441100000	SgK330-----09	3.807	1.637,39
E21041011000000000000378441200000	SgK330-----09	6.178	2.657,16
E21041011000000000000378441300000	SgK330-----09	3.656	1.572,45
E21041011000000000000378441400000	SgK330-----09	6.676	2.871,35
E21041011000000000000378441700000	SgK330-----09	20.418	8.781,78
E21041011000000000000378441700000	SgK331-----09	408	166,91
E21041011000000000000378441800000	SgK330-----09	596	256,34
E21041011000000000000378441900000	SgK330-----09	3.013	1.295,89
E21041011000000000000378442100000	SgK330-----09	17.583	7.562,45
E21041011000000000000378442200000	SgK330-----09	22.759	9.788,65
E21041011000000000000378442300000	SgK330-----09	6.303	2.710,92
E21041011000000000000378442400000	SgK330-----09	9.655	4.152,62
E21041011000000000000378442500000	SgK330-----09	7.651	3.290,70
E21041011000000000000378442600000	SgK330-----09	16.986	7.305,68
E21041011000000000000378445100000	SgK330-----09	9.424	4.053,26
E21041011000000000000378445400000	SgK330-----09	6.547	2.815,86
E21041011000000000000378445700000	SgK330-----09	10.581	4.550,89
E21041011000000000000378445800000	SgK330-----09	13.365	5.748,29
E21041011000000000000378445900000	SgK330-----09	2.102	904,07
E21041011000000000000378446100000	SgK330-----09	12.090	5.199,91
E21041011000000000000378446200000	SgK330-----09	17.556	7.550,84
E21041011000000000000378446200000	SgK331-----09	2.020	826,38
E21041011000000000000378446300000	SgK330-----09	10.497	4.514,76
E21041011000000000000378446400000	SgK330-----09	7.601	3.269,19
E21041011000000000000378446500000	SgK330-----09	4.352	1.871,80
E21041011000000000000378446600000	SgK330-----09	3.722	1.600,83
E21041011000000000000378447700000	SgK330-----09	7.816	3.361,66
E21041011000000000000378447800000	SgK330-----09	3.071	1.320,84

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378447900000	SgK330-----09	5.767	2.480,39
E21041011000000000000378448000000	SgK330-----09	21.030	9.045,00
E21041011000000000000378448200000	SgK330-----09	22.814	9.812,30
E21041011000000000000378448300000	SgK331-----09	15.390	6.296,05
E21041011000000000000378449600000	SgK330-----09	4.936	2.122,97
E21041011000000000000378449900000	SgK330-----09	4.471	1.922,98
E21041011000000000000378450400000	SgK330-----09	11.261	4.843,36
E21041011000000000000378451000000	SgK330-----09	5.401	2.322,97
E21041011000000000000378451200000	SgK330-----09	7.515	3.232,20
E21041011000000000000378451500000	SgK330-----09	18.858	8.110,83
E21041011000000000000378451600000	SgK330-----09	7.571	3.256,29
E21041011000000000000378451900000	SgK330-----09	6.677	2.871,78
E21041011000000000000378452100000	SgK330-----09	6.730	2.894,57
E21041011000000000000378452200000	SgK330-----09	13.431	5.776,67
E21041011000000000000378452400000	SgK330-----09	12.845	5.524,63
E21041011000000000000378452800000	SgK330-----09	10.307	4.433,04
E21041011000000000000378453000000	SgK330-----09	20.808	8.949,52
E21041011000000000000378453100000	SgK330-----09	22.823	9.816,17
E21041011000000000000378453200000	SgK330-----09	15.452	6.645,91
E21041011000000000000378453300000	SgK330-----09	8.673	3.730,26
E21041011000000000000378453500000	SgK330-----09	15.478	6.657,09
E21041011000000000000378453600000	SgK330-----09	6.280	2.701,03
E21041011000000000000378453700000	SgK330-----09	14.735	6.337,52
E21041011000000000000378453800000	SgK330-----09	5.447	2.342,75
E21041011000000000000378453900000	SgK330-----09	19.617	8.437,27
E21041011000000000000378454000000	SgK330-----09	5.465	2.350,50
E21041011000000000000378454100000	SgK330-----09	6.200	2.666,62
E21041011000000000000378454200000	SgK330-----09	6.933	2.981,88
E21041011000000000000378454300000	SgK330-----09	4.689	2.016,74
E21041011000000000000378454400000	SgK330-----09	4.243	1.824,91
E21041011000000000000378454500000	SgK330-----09	7.227	3.108,33
E21041011000000000000378454600000	SgK330-----09	23.010	9.896,60
E21041011000000000000378454600000	SgK331-----09	322	131,73
E21041011000000000000378455000000	SgK330-----09	6.448	2.773,28
E21041011000000000000378455100000	SgK330-----09	5.317	2.286,86
E21041011000000000000378455200000	SgK330-----09	6.212	2.671,78
E21041011000000000000378455800000	SgK330-----09	19.902	8.559,85
E21041011000000000000378455900000	SgK330-----09	17.864	7.683,31
E21041011000000000000378457100000	SgK330-----09	2.830	1.217,18
E21041011000000000000378457100000	SgK3341-----09	932	400,85
E21041011000000000000378457100000	SgK3342-----09	-932	-167,76
E21041011000000000000378457700000	SgK331-----09	21.303	8.715,06
E21041011000000000000378460100000	SgK330-----09	11.751	5.054,11
E21041011000000000000378460200000	SgK330-----09	6.701	2.882,10
E21041011000000000000378460300000	SgK330-----09	11.811	5.079,91
E21041011000000000000378460400000	SgK330-----09	22.304	9.592,95
E21041011000000000000378460400000	SgK331-----09	3.717	1.520,62
E21041011000000000000378460600000	SgK330-----09	5.534	2.380,17
E21041011000000000000378461300000	SgK330-----09	24.182	10.400,68
E21041011000000000000378461300000	SgK331-----09	8.319	3.403,30
E21041011000000000000378461700000	SgK330-----09	10.123	4.353,90
E21041011000000000000378462100000	SgK330-----09	19.951	8.580,93
E21041011000000000000378462300000	SgK330-----09	1.651	710,10
E21041011000000000000378462500000	SgK330-----09	3.988	1.715,24
E21041011000000000000378463400000	SgK330-----09	20.030	8.614,90
E21041011000000000000378463400000	SgK331-----09	6.329	2.589,19
E21041011000000000000378463700000	SgK330-----09	5.085	2.187,06
E21041011000000000000378464000000	SgK330-----09	10.908	4.691,53
E21041011000000000000378464100000	SgK330-----09	15.803	6.796,87
E21041011000000000000378464200000	SgK330-----09	6.393	2.749,63
E21041011000000000000378464300000	SgK330-----09	4.153	1.786,21
E21041011000000000000378464400000	SgK330-----09	15.959	6.863,97
E21041011000000000000378464400000	SgK331-----09	2.043	835,79
E21041011000000000000378464500000	SgK330-----09	16.804	7.227,40
E21041011000000000000378464900000	SgK330-----09	16.252	6.989,99
E21041011000000000000378465200000	SgK330-----09	7.225	3.107,47
E21041011000000000000378465400000	SgK330-----09	4.025	1.731,15
E21041011000000000000378465600000	SgK330-----09	3.327	1.430,94
E21041011000000000000378465600000	SgK3341-----09	597	256,77
E21041011000000000000378465600000	SgK3342-----09	-597	-107,46
E21041011000000000000378465800000	SgK330-----09	5.131	2.206,84
E21041011000000000000378465800000	SgK3341-----09	504	216,77
E21041011000000000000378465800000	SgK3342-----09	-504	-90,72
E21041011000000000000378466100000	SgK330-----09	7.062	3.037,37
E21041011000000000000378466600000	SgK330-----09	2.235	961,27
E21041011000000000000378466600000	SgK331-----09	8.431	3.449,12
E21041011000000000000378467200000	SgK330-----09	10.749	4.623,14
E21041011000000000000378467400000	SgK330-----09	11.219	4.825,29
E21041011000000000000378467700000	SgK330-----09	4.717	2.028,78
E21041011000000000000378468200000	SgK330-----09	2.496	1.073,53
E21041011000000000000378469100000	SgK330-----09	23.087	9.929,72
E21041011000000000000378469100000	SgK331-----09	1.801	736,79
E21041011000000000000378469800000	SgK330-----09	2.833	1.218,47
E21041011000000000000378470200000	SgK330-----09	10.704	4.603,79
E21041011000000000000378470300000	SgK330-----09	10.357	4.454,55
E21041011000000000000378470400000	SgK330-----09	7.477	3.215,86
E21041011000000000000378470500000	SgK330-----09	9.120	3.922,51
E21041011000000000000378470600000	SgK330-----09	8.825	3.795,63
E21041011000000000000378470700000	SgK330-----09	15.933	6.852,78
E21041011000000000000378470800000	SgK330-----09	7.241	3.114,35
E21041011000000000000378471000000	SgK330-----09	6.250	2.688,13
E21041011000000000000378471000000	SgK3341-----09	661	284,30
E21041011000000000000378471000000	SgK3342-----09	-661	-118,98
E21041011000000000000378471200000	SgK330-----09	2.681	1.153,10
E21041011000000000000378471200000	SgK3341-----09	680	292,47
E21041011000000000000378471200000	SgK3342-----09	-680	-122,40
E21041011000000000000378471600000	SgK330-----09	9.972	4.288,96



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378471900000	SgK330-----09	21.832	9.389,94
E21041011000000000000378471900000	SgK331-----09	5.356	2.191,14
E21041011000000000000378472300000	SgK330-----09	5.302	2.280,39
E21041011000000000000378472400000	SgK330-----09	10.990	4.726,80
E21041011000000000000378472500000	SgK330-----09	19.524	8.397,27
E21041011000000000000378472500000	SgK331-----09	1.562	639,01
E21041011000000000000378472600000	SgK330-----09	7.141	3.071,34
E21041011000000000000378473900000	SgK331-----09	12.079	4.941,52
E21041011000000000000378474000000	SgK330-----09	22.409	9.638,11
E21041011000000000000378474000000	SgK331-----09	19.295	7.893,58
E21041011000000000000378474100000	SgK330-----09	6.058	2.605,55
E21041011000000000000378474800000	SgK330-----09	19.766	8.501,36
E21041011000000000000378474800000	SgK331-----09	10.832	4.431,37
E21041011000000000000378474900000	SgK330-----09	5.821	2.503,61
E21041011000000000000378474900000	SgK3341-----09	1.205	518,27
E21041011000000000000378474900000	SgK3342-----09	-1.205	-216,90
E21041011000000000000378475200000	SgK330-----09	9.546	4.105,73
E21041011000000000000378475200000	SgK3341-----09	1.380	593,54
E21041011000000000000378475200000	SgK3342-----09	-1.380	-248,40
E21041011000000000000378476000000	SgK330-----09	6.479	2.786,62
E21041011000000000000378477300000	SgK330-----09	16.166	6.953,00
E21041011000000000000378477800000	SgK330-----09	5.832	2.508,34
E21041011000000000000378477900000	SgK330-----09	6.575	2.827,91
E21041011000000000000378478000000	SgK330-----09	7.797	3.353,49
E21041011000000000000378478100000	SgK330-----09	19.850	8.537,49
E21041011000000000000378478200000	SgK330-----09	7.736	3.327,25
E21041011000000000000378478300000	SgK330-----09	11.417	4.910,45
E21041011000000000000378478400000	SgK330-----09	5.507	2.368,56
E21041011000000000000378478600000	SgK330-----09	10.731	4.615,40
E21041011000000000000378479000000	SgK330-----09	9.288	3.994,77
E21041011000000000000378479100000	SgK330-----09	4.643	1.996,95
E21041011000000000000378479600000	SgK330-----09	4.656	2.002,55
E21041011000000000000378479900000	SgK330-----09	15.910	6.842,89
E21041011000000000000378480100000	SgK330-----09	18.734	8.057,49
E21041011000000000000378480300000	SgK330-----09	6.910	2.971,99
E21041011000000000000378480500000	SgK330-----09	12.980	5.582,70
E21041011000000000000378480800000	SgK330-----09	6.860	2.950,49
E21041011000000000000378481000000	SgK330-----09	11.907	5.121,20
E21041011000000000000378481100000	SgK330-----09	12.704	5.463,99
E21041011000000000000378481500000	SgK330-----09	8.727	3.753,48
E21041011000000000000378482800000	SgK330-----09	11.400	4.903,14
E21041011000000000000378482900000	SgK330-----09	3.063	1.317,40
E21041011000000000000378482900000	SgK3341-----09	906	389,67
E21041011000000000000378482900000	SgK3342-----09	-906	-163,08
E21041011000000000000378483000000	SgK331-----09	17.965	7.349,48
E21041011000000000000378483200000	SgK330-----09	19.812	8.521,14
E21041011000000000000378483300000	SgK330-----09	11.738	5.048,51
E21041011000000000000378483400000	SgK330-----09	9.371	4.030,47
E21041011000000000000378483600000	SgK330-----09	21.047	9.052,31
E21041011000000000000378484700000	SgK330-----09	6.489	2.790,92
E21041011000000000000378484900000	SgK330-----09	22.189	9.543,49
E21041011000000000000378485000000	SgK330-----09	8.396	3.611,12
E21041011000000000000378485100000	SgK330-----09	4.346	1.869,21
E21041011000000000000378485200000	SgK330-----09	10.958	4.713,04
E21041011000000000000378485300000	SgK330-----09	3.896	1.675,67
E21041011000000000000378485400000	SgK330-----09	4.798	2.063,62
E21041011000000000000378485500000	SgK330-----09	6.971	2.998,23
E21041011000000000000378486100000	SgK330-----09	19.182	8.250,18
E21041011000000000000378486100000	SgK3341-----09	3.867	1.663,20
E21041011000000000000378486100000	SgK3342-----09	-3.867	-696,06
E21041011000000000000378486200000	SgK330-----09	5.441	2.340,17
E21041011000000000000378486200000	SgK3341-----09	1.643	706,65
E21041011000000000000378486200000	SgK3342-----09	-1.643	-295,74
E21041011000000000000378486400000	SgK330-----09	3.345	1.438,68
E21041011000000000000378486400000	SgK3341-----09	841	361,71
E21041011000000000000378486400000	SgK3342-----09	-841	-151,38
E21041011000000000000378486600000	SgK330-----09	2.227	957,83
E21041011000000000000378486600000	SgK3341-----09	1.301	559,56
E21041011000000000000378486600000	SgK3342-----09	-1.301	-234,18
E21041011000000000000378486700000	SgK330-----09	9.868	4.244,23
E21041011000000000000378486800000	SgK330-----09	21.681	9.325,00
E21041011000000000000378487000000	SgK330-----09	10.899	4.687,66
E21041011000000000000378487600000	SgK330-----09	7.010	3.015,00
E21041011000000000000378487800000	SgK330-----09	3.152	1.355,68
E21041011000000000000378487900000	SgK330-----09	20.404	8.775,76
E21041011000000000000378488100000	SgK330-----09	7.174	3.085,54
E21041011000000000000378488200000	SgK330-----09	4.385	1.885,99
E21041011000000000000378488400000	SgK330-----09	10.278	4.420,57
E21041011000000000000378488500000	SgK330-----09	5.259	2.261,90
E21041011000000000000378488600000	SgK330-----09	4.246	1.826,20
E21041011000000000000378488700000	SgK330-----09	4.610	1.982,76
E21041011000000000000378488800000	SgK330-----09	7.965	3.425,75
E21041011000000000000378488900000	SgK330-----09	8.036	3.456,28
E21041011000000000000378489000000	SgK330-----09	4.083	1.756,10
E21041011000000000000378489100000	SgK330-----09	17.585	7.563,31
E21041011000000000000378489200000	SgK330-----09	5.914	2.543,61
E21041011000000000000378489300000	SgK330-----09	20.907	8.992,10
E21041011000000000000378489400000	SgK330-----09	5.499	2.365,12
E21041011000000000000378489500000	SgK330-----09	5.038	2.166,84
E21041011000000000000378489600000	SgK330-----09	3.633	1.562,55
E21041011000000000000378489800000	SgK330-----09	3.263	1.403,42
E21041011000000000000378489900000	SgK330-----09	17.196	7.396,00
E21041011000000000000378490000000	SgK330-----09	4.349	1.870,50
E21041011000000000000378490200000	SgK330-----09	18.463	7.940,94
E21041011000000000000378490300000	SgK330-----09	23.263	10.005,42
E21041011000000000000378490400000	SgK330-----09	12.632	5.433,02
E21041011000000000000378490600000	SgK330-----09	3.762	1.618,04

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378491400000	SgK330-----09	7.022	3.020,16
E21041011000000000000378491800000	SgK330-----09	1.513	650,74
E21041011000000000000378491900000	SgK330-----09	11.672	5.020,13
E21041011000000000000378492200000	SgK330-----09	6.891	2.963,82
E21041011000000000000378492300000	SgK330-----09	7.502	3.226,61
E21041011000000000000378492500000	SgK330-----09	17.311	7.445,46
E21041011000000000000378492700000	SgK330-----09	9.424	4.053,26
E21041011000000000000378492800000	SgK330-----09	5.969	2.567,27
E21041011000000000000378492900000	SgK330-----09	15.977	6.871,71
E21041011000000000000378493000000	SgK330-----09	14.254	6.130,65
E21041011000000000000378493700000	SgK330-----09	19.899	8.558,56
E21041011000000000000378493800000	SgK330-----09	5.175	2.225,77
E21041011000000000000378493900000	SgK330-----09	7.698	3.310,91
E21041011000000000000378494100000	SgK330-----09	17.748	7.633,41
E21041011000000000000378494200000	SgK330-----09	17.877	7.688,90
E21041011000000000000378494200000	SgK331-----09	203	83,05
E21041011000000000000378494400000	SgK330-----09	15.876	6.828,27
E21041011000000000000378494600000	SgK330-----09	14.477	6.226,56
E21041011000000000000378494900000	SgK330-----09	5.032	2.164,26
E21041011000000000000378495000000	SgK330-----09	4.896	2.105,77
E21041011000000000000378495100000	SgK330-----09	5.889	2.532,86
E21041011000000000000378495200000	SgK330-----09	3.419	1.470,51
E21041011000000000000378495300000	SgK330-----09	3.952	1.699,76
E21041011000000000000378495400000	SgK330-----09	18.890	8.124,59
E21041011000000000000378495500000	SgK330-----09	20.460	8.799,85
E21041011000000000000378495600000	SgK330-----09	10.702	4.602,93
E21041011000000000000378495800000	SgK330-----09	6.218	2.674,36
E21041011000000000000378495800000	SgK3341-----09	1.361	585,37
E21041011000000000000378495800000	SgK3342-----09	-1.361	-244,98
E21041011000000000000378496000000	SgK330-----09	5.285	2.273,08
E21041011000000000000378496000000	SgK3341-----09	1.863	801,28
E21041011000000000000378496000000	SgK3342-----09	-1.863	-335,34
E21041011000000000000378497600000	SgK330-----09	7.495	3.223,60
E21041011000000000000378498300000	SgK330-----09	13.755	5.916,03
E21041011000000000000378498700000	SgK330-----09	15.377	6.613,65
E21041011000000000000378499000000	SgK330-----09	14.126	6.075,59
E21041011000000000000378499100000	SgK330-----09	1.328	571,17
E21041011000000000000378499200000	SgK330-----09	21.157	9.099,63
E21041011000000000000378499300000	SgK330-----09	4.348	1.870,07
E21041011000000000000378499600000	SgK330-----09	6.068	2.609,85
E21041011000000000000378499700000	SgK330-----09	8.735	3.756,92
E21041011000000000000378499800000	SgK330-----09	3.561	1.531,59
E21041011000000000000378499900000	SgK330-----09	11.416	4.910,02
E21041011000000000000378500200000	SgK330-----09	5.180	2.227,92
E21041011000000000000378500300000	SgK330-----09	6.926	2.978,87
E21041011000000000000378500400000	SgK330-----09	7.023	3.020,59
E21041011000000000000378500500000	SgK330-----09	10.224	4.397,34
E21041011000000000000378500600000	SgK330-----09	6.952	2.990,06
E21041011000000000000378500700000	SgK330-----09	16.733	7.196,86
E21041011000000000000378500800000	SgK330-----09	6.945	2.987,04
E21041011000000000000378500900000	SgK330-----09	21.842	9.394,24
E21041011000000000000378500900000	SgK331-----09	10.266	4.199,82
E21041011000000000000378501000000	SgK330-----09	18.142	7.802,87
E21041011000000000000378501000000	SgK331-----09	7.154	2.926,70
E21041011000000000000378501100000	SgK330-----09	19.440	8.361,14
E21041011000000000000378501100000	SgK331-----09	4.108	1.680,58
E21041011000000000000378501200000	SgK330-----09	21.330	9.174,03
E21041011000000000000378501200000	SgK331-----09	11.220	4.590,10
E21041011000000000000378501300000	SgK330-----09	18.969	8.158,57
E21041011000000000000378501300000	SgK331-----09	1.517	620,60
E21041011000000000000378501700000	SgK330-----09	2.927	1.258,90
E21041011000000000000378501800000	SgK330-----09	12.945	5.567,64
E21041011000000000000378501900000	SgK331-----09	21.703	8.878,70
E21041011000000000000378502000000	SgK330-----09	6.179	2.657,59
E21041011000000000000378502100000	SgK330-----09	4.435	1.907,49
E21041011000000000000378502200000	SgK330-----09	9.710	4.176,27
E21041011000000000000378502300000	SgK330-----09	7.099	3.053,28
E21041011000000000000378502400000	SgK330-----09	9.161	3.940,15
E21041011000000000000378502500000	SgK330-----09	22.317	9.598,54
E21041011000000000000378502500000	SgK331-----09	1.116	456,56
E21041011000000000000378502600000	SgK330-----09	12.621	5.428,29
E21041011000000000000378502900000	SgK330-----09	3.973	1.708,79
E21041011000000000000378503000000	SgK330-----09	9.839	4.231,75
E21041011000000000000378503800000	SgK330-----09	4.093	1.760,40
E21041011000000000000378503900000	SgK330-----09	5.950	2.559,10
E21041011000000000000378504000000	SgK330-----09	7.647	3.288,97
E21041011000000000000378504100000	SgK330-----09	16.427	7.065,25
E21041011000000000000378504200000	SgK330-----09	19.499	8.386,52
E21041011000000000000378504700000	SgK330-----09	7.662	3.295,43
E21041011000000000000378505600000	SgK330-----09	6.621	2.847,69
E21041011000000000000378505700000	SgK330-----09	10.299	4.429,60
E21041011000000000000378505700000	SgK331-----09	8.160	3.338,26
E21041011000000000000378505800000	SgK331-----09	37.106	15.180,06
E21041011000000000000378505900000	SgK330-----09	20.880	8.980,49
E21041011000000000000378505900000	SgK331-----09	1.670	683,20
E21041011000000000000378506000000	SgK330-----09	24.347	10.471,64
E21041011000000000000378506000000	SgK331-----09	3.263	1.334,89
E21041011000000000000378506100000	SgK331-----09	6.393	2.615,38
E21041011000000000000378506200000	SgK331-----09	27.156	11.109,52
E21041011000000000000378509600000	SgK330-----09	14.740	6.339,67
E21041011000000000000378510400000	SgK330-----09	4.552	1.957,82
E21041011000000000000378510500000	SgK330-----09	9.008	3.874,34
E21041011000000000000378510600000	SgK330-----09	3.519	1.513,52
E21041011000000000000378511700000	SgK330-----09	3.745	1.610,72
E21041011000000000000378512000000	SgK330-----09	8.001	3.441,23
E21041011000000000000378512300000	SgK330-----09	1.484	638,27
E21041011000000000000378512500000	SgK330-----09	7.820	3.363,38

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378512700000	SgK330-----09	5.546	2.385,33
E21041011000000000000378512800000	SgK330-----09	5.767	2.480,39
E21041011000000000000378512900000	SgK330-----09	14.950	6.430,00
E21041011000000000000378512900000	SgK331-----09	523	213,96
E21041011000000000000378513000000	SgK330-----09	8.840	3.802,08
E21041011000000000000378513100000	SgK330-----09	7.384	3.175,86
E21041011000000000000378513200000	SgK330-----09	18.612	8.005,02
E21041011000000000000378513300000	SgK330-----09	19.451	8.365,88
E21041011000000000000378513400000	SgK330-----09	4.448	1.913,08
E21041011000000000000378513500000	SgK330-----09	3.962	1.704,06
E21041011000000000000378513600000	SgK330-----09	1.299	558,60
E21041011000000000000378513600000	SgK3341----09	1.338	575,27
E21041011000000000000378513600000	SgK3342----09	-1.338	-240,76
E21041011000000000000378513700000	SgK330-----09	13.521	5.815,38
E21041011000000000000378515300000	SgK330-----09	6.473	2.784,04
E21041011000000000000378515300000	SgK3341----09	2.224	956,54
E21041011000000000000378515300000	SgK3342----09	-2.224	-400,32
E21041011000000000000378515400000	SgK330-----09	18.028	7.753,84
E21041011000000000000378515400000	SgK331-----09	36.053	14.749,28
E21041011000000000000378515800000	SgK330-----09	11.393	4.900,13
E21041011000000000000378515900000	SgK330-----09	7.240	3.113,92
E21041011000000000000378516000000	SgK330-----09	3.503	1.506,64
E21041011000000000000378516200000	SgK330-----09	7.428	3.194,78
E21041011000000000000378516500000	SgK330-----09	3.607	1.551,37
E21041011000000000000378517700000	SgK330-----09	22.823	9.816,17
E21041011000000000000378517800000	SgK330-----09	20.807	8.949,09
E21041011000000000000378517900000	SgK330-----09	8.337	3.585,74
E21041011000000000000378518100000	SgK330-----09	3.524	1.515,67
E21041011000000000000378518200000	SgK330-----09	4.433	1.906,63
E21041011000000000000378518300000	SgK330-----09	7.070	3.040,81
E21041011000000000000378518400000	SgK330-----09	6.343	2.728,12
E21041011000000000000378518500000	SgK330-----09	19.091	8.211,04
E21041011000000000000378519200000	SgK330-----09	52	22,37
E21041011000000000000378519200000	SgK3341----09	368	158,28
E21041011000000000000378519200000	SgK3342----09	-368	-66,24
E21041011000000000000378521400000	SgK330-----09	22.338	9.607,57
E21041011000000000000378521400000	SgK331-----09	8.489	3.472,85
E21041011000000000000378521700000	SgK330-----09	16.755	7.206,33
E21041011000000000000378521900000	SgK330-----09	5.091	2.189,64
E21041011000000000000378522100000	SgK330-----09	3.814	1.640,40
E21041011000000000000378522200000	SgK330-----09	20.093	8.642,00
E21041011000000000000378522400000	SgK330-----09	20.863	8.973,18
E21041011000000000000378522500000	SgK330-----09	4.211	1.811,15
E21041011000000000000378522600000	SgK330-----09	4.713	2.027,06
E21041011000000000000378522800000	SgK330-----09	19.355	8.324,59
E21041011000000000000378522800000	SgK331-----09	2.858	1.169,21
E21041011000000000000378522900000	SgK330-----09	19.118	8.222,65
E21041011000000000000378522900000	SgK331-----09	8.412	3.441,35
E21041011000000000000378523000000	SgK330-----09	20.842	8.964,14
E21041011000000000000378523000000	SgK331-----09	15.902	6.505,51
E21041011000000000000378523100000	SgK330-----09	22.513	9.682,84
E21041011000000000000378523100000	SgK331-----09	10.919	4.466,96
E21041011000000000000378523200000	SgK332-----09	41.304	13.192,50
E21041011000000000000378523300000	SgK331-----09	24.639	10.079,81
E21041011000000000000378523700000	SgK330-----09	6.344	2.728,55
E21041011000000000000378523800000	SgK330-----09	8.743	3.760,36
E21041011000000000000378523900000	SgK330-----09	6.262	2.693,29
E21041011000000000000378524000000	SgK330-----09	8.902	3.828,75
E21041011000000000000378524200000	SgK330-----09	8.875	3.817,14
E21041011000000000000378524300000	SgK330-----09	5.114	2.199,53
E21041011000000000000378524400000	SgK330-----09	5.897	2.536,30
E21041011000000000000378524500000	SgK330-----09	10.312	4.435,19
E21041011000000000000378524600000	SgK330-----09	8.806	3.787,46
E21041011000000000000378524700000	SgK330-----09	6.805	2.926,83
E21041011000000000000378524800000	SgK330-----09	4.939	2.124,26
E21041011000000000000378524900000	SgK330-----09	10.872	4.676,05
E21041011000000000000378525000000	SgK330-----09	10.405	4.475,19
E21041011000000000000378525100000	SgK330-----09	22.882	9.841,55
E21041011000000000000378525200000	SgK330-----09	9.379	4.033,91
E21041011000000000000378525300000	SgK330-----09	5.751	2.473,51
E21041011000000000000378525400000	SgK330-----09	3.226	1.387,50
E21041011000000000000378525500000	SgK330-----09	18.239	7.844,59
E21041011000000000000378525800000	SgK330-----09	16.013	6.887,19
E21041011000000000000378527300000	SgK330-----09	15.223	6.547,41
E21041011000000000000378527800000	SgK330-----09	9.664	4.156,49
E21041011000000000000378528100000	SgK330-----09	22.594	9.717,68
E21041011000000000000378528200000	SgK330-----09	21.512	9.252,31
E21041011000000000000378528300000	SgK330-----09	5.814	2.500,60
E21041011000000000000378528400000	SgK330-----09	3.404	1.464,06
E21041011000000000000378528600000	SgK330-----09	4.339	1.866,20
E21041011000000000000378529000000	SgK330-----09	7.606	3.271,34
E21041011000000000000378529200000	SgK330-----09	1.722	740,63
E21041011000000000000378529400000	SgK330-----09	4.619	1.986,63
E21041011000000000000378529600000	SgK330-----09	2.243	964,71
E21041011000000000000378531500000	SgK330-----09	4.444	1.911,36
E21041011000000000000378531800000	SgK330-----09	6.994	3.008,12
E21041011000000000000378532000000	SgK330-----09	4.931	2.120,82
E21041011000000000000378532500000	SgK330-----09	17.490	7.522,45
E21041011000000000000378532700000	SgK330-----09	13.051	5.613,24
E21041011000000000000378532800000	SgK330-----09	4.525	1.946,20
E21041011000000000000378532900000	SgK330-----09	8.821	3.793,91
E21041011000000000000378533000000	SgK330-----09	5.878	2.528,13
E21041011000000000000378533200000	SgK330-----09	7.728	3.323,81
E21041011000000000000378533200000	SgK3341----09	3.109	1.337,18
E21041011000000000000378533200000	SgK3342----09	-3.109	-559,62
E21041011000000000000378533300000	SgK330-----09	2.229	958,69
E21041011000000000000378533400000	SgK330-----09	9.214	3.962,94

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378534300000	SgK330-----09	3.841	1.652,01
E21041011000000000000378534400000	SgK330-----09	8.138	3.500,15
E21041011000000000000378534700000	SgK330-----09	26.060	11.208,41
E21041011000000000000378535700000	SgK330-----09	2.934	1.261,91
E21041011000000000000378536000000	SgK330-----09	17.291	7.436,86
E21041011000000000000378536100000	SgK330-----09	3.994	1.717,82
E21041011000000000000378536300000	SgK330-----09	12.381	5.325,07
E21041011000000000000378536500000	SgK330-----09	19.166	8.243,30
E21041011000000000000378536700000	SgK330-----09	6.275	2.698,88
E21041011000000000000378537200000	SgK330-----09	4.358	1.874,38
E21041011000000000000378537300000	SgK330-----09	22.712	9.768,43
E21041011000000000000378537300000	SgK331-----09	9.865	4.035,77
E21041011000000000000378537500000	SgK330-----09	8.022	3.450,26
E21041011000000000000378538500000	SgK330-----09	3.664	1.575,89
E21041011000000000000378539000000	SgK330-----09	8.049	3.461,87
E21041011000000000000378539200000	SgK330-----09	8.486	3.649,83
E21041011000000000000378539700000	SgK330-----09	4.518	1.943,19
E21041011000000000000378539800000	SgK330-----09	20.980	9.023,50
E21041011000000000000378539900000	SgK330-----09	22.349	9.612,30
E21041011000000000000378540000000	SgK330-----09	12.416	5.340,12
E21041011000000000000378540100000	SgK330-----09	9.183	3.949,61
E21041011000000000000378540200000	SgK330-----09	10.655	4.582,72
E21041011000000000000378540300000	SgK330-----09	2.339	1.006,00
E21041011000000000000378540400000	SgK330-----09	5.084	2.186,63
E21041011000000000000378540500000	SgK330-----09	6.689	2.876,94
E21041011000000000000378540600000	SgK330-----09	2.445	1.051,59
E21041011000000000000378540800000	SgK330-----09	3.678	1.581,91
E21041011000000000000378541000000	SgK330-----09	19.810	8.520,28
E21041011000000000000378541000000	SgK331-----09	11.476	4.694,83
E21041011000000000000378541200000	SgK330-----09	21.528	9.259,19
E21041011000000000000378541200000	SgK331-----09	2.885	1.180,25
E21041011000000000000378541400000	SgK330-----09	16.979	7.302,67
E21041011000000000000378541400000	SgK331-----09	7.301	2.986,84
E21041011000000000000378542100000	SgK330-----09	3.996	1.718,68
E21041011000000000000378542200000	SgK330-----09	4.323	1.859,32
E21041011000000000000378542300000	SgK330-----09	4.766	2.049,86
E21041011000000000000378542400000	SgK330-----09	2.171	933,75
E21041011000000000000378542500000	SgK330-----09	7.020	3.019,30
E21041011000000000000378542600000	SgK330-----09	4.951	2.129,43
E21041011000000000000378542800000	SgK330-----09	8.072	3.471,77
E21041011000000000000378542900000	SgK330-----09	24.160	10.391,22
E21041011000000000000378542900000	SgK331-----09	4.897	2.003,36
E21041011000000000000378543000000	SgK330-----09	14.712	6.327,63
E21041011000000000000378543000000	SgK331-----09	27.471	11.238,39
E21041011000000000000378543100000	SgK330-----09	14.810	6.369,78
E21041011000000000000378543400000	SgK330-----09	11.085	4.767,66
E21041011000000000000378543500000	SgK330-----09	23.538	10.123,69
E21041011000000000000378543600000	SgK330-----09	13.867	5.964,20
E21041011000000000000378543700000	SgK330-----09	25.437	10.940,45
E21041011000000000000378543800000	SgK330-----09	3.617	1.555,67
E21041011000000000000378543900000	SgK330-----09	2.111	907,94
E21041011000000000000378544000000	SgK330-----09	6.730	2.894,57
E21041011000000000000378544100000	SgK330-----09	18.385	7.907,39
E21041011000000000000378544300000	SgK330-----09	21.063	9.059,20
E21041011000000000000378544400000	SgK330-----09	7.896	3.396,07
E21041011000000000000378544500000	SgK330-----09	6.604	2.840,38
E21041011000000000000378544600000	SgK330-----09	27.439	11.801,51
E21041011000000000000378544900000	SgK330-----09	4.692	2.018,03
E21041011000000000000378545000000	SgK330-----09	3.663	1.575,46
E21041011000000000000378545000000	SgK3341-----09	1.294	556,55
E21041011000000000000378545000000	SgK3342-----09	-1.294	-232,92
E21041011000000000000378545100000	SgK330-----09	3.327	1.430,94
E21041011000000000000378545300000	SgK330-----09	4.735	2.036,52
E21041011000000000000378545300000	SgK3341-----09	2.688	1.156,11
E21041011000000000000378545300000	SgK3342-----09	-2.688	-483,84
E21041011000000000000378545500000	SgK330-----09	2.161	929,45
E21041011000000000000378545600000	SgK330-----09	8.468	3.642,09
E21041011000000000000378545700000	SgK330-----09	10.213	4.392,61
E21041011000000000000378546400000	SgK330-----09	2.762	1.187,94
E21041011000000000000378546700000	SgK330-----09	8.086	3.477,79
E21041011000000000000378546800000	SgK330-----09	10.390	4.468,74
E21041011000000000000378547000000	SgK330-----09	3.038	1.306,64
E21041011000000000000378547200000	SgK330-----09	2.837	1.220,19
E21041011000000000000378547500000	SgK330-----09	3.663	1.575,46
E21041011000000000000378547700000	SgK330-----09	8.966	3.856,28
E21041011000000000000378547800000	SgK331-----09	13.100	5.359,21
E21041011000000000000378547900000	SgK330-----09	3.197	1.375,03
E21041011000000000000378548100000	SgK330-----09	8.856	3.806,97
E21041011000000000000378548200000	SgK330-----09	12.358	5.315,18
E21041011000000000000378548300000	SgK330-----09	3.167	1.362,13
E21041011000000000000378548500000	SgK330-----09	15.645	6.728,91
E21041011000000000000378548600000	SgK330-----09	4.921	2.116,52
E21041011000000000000378549000000	SgK330-----09	3.475	1.494,60
E21041011000000000000378549000000	SgK3341-----09	789	339,35
E21041011000000000000378549000000	SgK3342-----09	-789	-142,02
E21041011000000000000378549300000	SgK330-----09	8.261	3.553,06
E21041011000000000000378549400000	SgK330-----09	21.540	9.264,35
E21041011000000000000378549400000	SgK331-----09	15.940	6.521,05
E21041011000000000000378549500000	SgK330-----09	21.526	9.258,33
E21041011000000000000378549500000	SgK331-----09	11.409	4.667,42
E21041011000000000000378549600000	SgK330-----09	22.793	9.803,27
E21041011000000000000378549600000	SgK331-----09	4.255	1.740,72
E21041011000000000000378549900000	SgK330-----09	5.699	2.451,14
E21041011000000000000378550100000	SgK330-----09	20.152	8.667,38
E21041011000000000000378550200000	SgK330-----09	5.548	2.386,19
E21041011000000000000378550300000	SgK330-----09	2.754	1.184,50
E21041011000000000000378550400000	SgK330-----09	16.053	6.904,40

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378550500000	SgK330-----09	4.337	1.865,34
E21041011000000000000378550600000	SgK330-----09	10.094	4.341,43
E21041011000000000000378550700000	SgK330-----09	5.392	2.319,10
E21041011000000000000378550800000	SgK330-----09	4.412	1.897,60
E21041011000000000000378550900000	SgK330-----09	5.960	2.563,40
E21041011000000000000378551000000	SgK330-----09	13.525	5.817,10
E21041011000000000000378551000000	SgK331-----09	1.208	494,19
E21041011000000000000378551100000	SgK330-----09	4.812	2.069,64
E21041011000000000000378552900000	SgK330-----09	5.108	2.196,95
E21041011000000000000378553500000	SgK330-----09	5.408	2.325,98
E21041011000000000000378553600000	SgK330-----09	2.958	1.272,24
E21041011000000000000378553700000	SgK330-----09	11.306	4.862,71
E21041011000000000000378553800000	SgK330-----09	5.508	2.368,99
E21041011000000000000378554000000	SgK330-----09	6.302	2.710,49
E21041011000000000000378554100000	SgK330-----09	9.665	4.156,92
E21041011000000000000378554200000	SgK330-----09	2.633	1.132,45
E21041011000000000000378554300000	SgK330-----09	12.695	5.460,12
E21041011000000000000378554400000	SgK330-----09	3.124	1.343,63
E21041011000000000000378554500000	SgK330-----09	2.162	929,88
E21041011000000000000378554600000	SgK330-----09	2.870	1.234,39
E21041011000000000000378555200000	SgK330-----09	14.166	6.092,80
E21041011000000000000378556300000	SgK330-----09	6.950	2.989,20
E21041011000000000000378556500000	SgK330-----09	19.156	8.239,00
E21041011000000000000378556700000	SgK330-----09	4.386	1.886,42
E21041011000000000000378556800000	SgK330-----09	17.099	7.354,28
E21041011000000000000378557000000	SgK330-----09	12.145	5.223,56
E21041011000000000000378557100000	SgK330-----09	15.209	6.541,39
E21041011000000000000378557200000	SgK330-----09	8.601	3.699,29
E21041011000000000000378557400000	SgK330-----09	14.308	6.153,87
E21041011000000000000378557500000	SgK330-----09	6.162	2.650,28
E21041011000000000000378557600000	SgK330-----09	855	367,74
E21041011000000000000378557700000	SgK330-----09	16.104	6.926,33
E21041011000000000000378557800000	SgK330-----09	3.079	1.324,28
E21041011000000000000378557900000	SgK330-----09	15.853	6.818,38
E21041011000000000000378558000000	SgK330-----09	8.218	3.534,56
E21041011000000000000378558200000	SgK330-----09	2.482	1.067,51
E21041011000000000000378558300000	SgK330-----09	4.700	2.021,47
E21041011000000000000378558400000	SgK330-----09	6.473	2.784,04
E21041011000000000000378558500000	SgK330-----09	2.723	1.171,16
E21041011000000000000378558600000	SgK330-----09	2.990	1.286,00
E21041011000000000000378558700000	SgK330-----09	14.130	6.077,31
E21041011000000000000378558800000	SgK330-----09	5.234	2.251,14
E21041011000000000000378558900000	SgK330-----09	6.132	2.637,37
E21041011000000000000378559100000	SgK330-----09	3.325	1.430,08
E21041011000000000000378559200000	SgK330-----09	6.178	2.657,16
E21041011000000000000378559300000	SgK330-----09	5.577	2.396,67
E21041011000000000000378559400000	SgK330-----09	2.657	1.142,78
E21041011000000000000378559500000	SgK330-----09	7.808	3.358,22
E21041011000000000000378559600000	SgK330-----09	5.254	2.259,75
E21041011000000000000378559800000	SgK330-----09	881	378,92
E21041011000000000000378560700000	SgK330-----09	11.806	5.077,76
E21041011000000000000378560900000	SgK330-----09	12.140	5.221,41
E21041011000000000000378560900000	SgK3341-----09	3.846	1.654,16
E21041011000000000000378560900000	SgK3342-----09	-3.846	-692,28
E21041011000000000000378561400000	SgK330-----09	19.575	8.419,21
E21041011000000000000378562100000	SgK330-----09	3.325	1.430,08
E21041011000000000000378563100000	SgK330-----09	6.928	2.979,73
E21041011000000000000378565200000	SgK330-----09	2.843	1.222,77
E21041011000000000000378565300000	SgK330-----09	21.543	9.265,64
E21041011000000000000378565300000	SgK331-----09	2.757	1.127,89
E21041011000000000000378565400000	SgK330-----09	2.135	918,26
E21041011000000000000378565500000	SgK330-----09	5.274	2.268,35
E21041011000000000000378565600000	SgK330-----09	3.343	1.437,82
E21041011000000000000378565700000	SgK330-----09	3.448	1.482,98
E21041011000000000000378565800000	SgK330-----09	12.536	5.391,73
E21041011000000000000378565900000	SgK330-----09	9.076	3.903,59
E21041011000000000000378566000000	SgK330-----09	9.493	4.082,94
E21041011000000000000378566100000	SgK330-----09	4.002	1.721,26
E21041011000000000000378566300000	SgK330-----09	1.672	719,13
E21041011000000000000378566400000	SgK330-----09	3.457	1.486,86
E21041011000000000000378566500000	SgK330-----09	2.075	892,46
E21041011000000000000378566600000	SgK330-----09	3.725	1.602,12
E21041011000000000000378567100000	SgK330-----09	3.635	1.563,41
E21041011000000000000378567200000	SgK330-----09	4.082	1.755,67
E21041011000000000000378567600000	SgK330-----09	2.317	996,54
E21041011000000000000378567700000	SgK330-----09	2.648	1.138,90
E21041011000000000000378567800000	SgK330-----09	4.033	1.734,59
E21041011000000000000378567900000	SgK330-----09	10.678	4.592,61
E21041011000000000000378568100000	SgK330-----09	7.269	3.126,40
E21041011000000000000378569700000	SgK330-----09	7.967	3.426,61
E21041011000000000000378569800000	SgK330-----09	8.446	3.632,62
E21041011000000000000378569900000	SgK330-----09	6.553	2.818,45
E21041011000000000000378570000000	SgK330-----09	3.787	1.628,79
E21041011000000000000378570100000	SgK330-----09	1.808	777,62
E21041011000000000000378570300000	SgK330-----09	9.071	3.901,44
E21041011000000000000378570400000	SgK330-----09	6.141	2.641,24
E21041011000000000000378570500000	SgK330-----09	9.525	4.096,70
E21041011000000000000378570700000	SgK330-----09	12.694	5.459,69
E21041011000000000000378570800000	SgK330-----09	16.496	7.094,93
E21041011000000000000378570900000	SgK330-----09	17.464	7.511,27
E21041011000000000000378570900000	SgK331-----09	5.326	2.178,87
E21041011000000000000378571000000	SgK330-----09	16.310	7.014,93
E21041011000000000000378571000000	SgK331-----09	4.926	2.015,23
E21041011000000000000378571100000	SgK330-----09	7.438	3.199,08
E21041011000000000000378571100000	SgK3341-----09	615	264,51
E21041011000000000000378571100000	SgK3342-----09	-615	-110,70
E21041011000000000000378571300000	SgK330-----09	15.962	6.865,26

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378571300000	SgK331-----09	11.371	4.651,88
E21041011000000000000378571600000	SgK330-----09	7.462	3.209,41
E21041011000000000000378571600000	SgK3341----09	2.274	978,05
E21041011000000000000378571600000	SgK3342----09	-2.274	-409,32
E21041011000000000000378572700000	SgK330-----09	5.893	2.534,58
E21041011000000000000378572900000	SgK330-----09	3.556	1.529,44
E21041011000000000000378573000000	SgK330-----09	5.128	2.205,55
E21041011000000000000378573100000	SgK330-----09	4.767	2.050,29
E21041011000000000000378573200000	SgK330-----09	4.409	1.896,31
E21041011000000000000378573400000	SgK330-----09	7.160	3.079,52
E21041011000000000000378573500000	SgK330-----09	4.369	1.879,11
E21041011000000000000378573600000	SgK330-----09	4.308	1.852,87
E21041011000000000000378573800000	SgK330-----09	7.240	3.113,92
E21041011000000000000378574300000	SgK330-----09	2.921	1.256,32
E21041011000000000000378574700000	SgK330-----09	9.854	4.238,21
E21041011000000000000378575500000	SgK330-----09	7.224	3.107,04
E21041011000000000000378575700000	SgK330-----09	4.264	1.833,95
E21041011000000000000378575800000	SgK330-----09	17.240	7.414,92
E21041011000000000000378575900000	SgK330-----09	7.665	3.296,72
E21041011000000000000378576000000	SgK330-----09	8.060	3.466,61
E21041011000000000000378576100000	SgK330-----09	9.544	4.104,87
E21041011000000000000378576200000	SgK330-----09	3.893	1.674,38
E21041011000000000000378576300000	SgK330-----09	2.802	1.205,14
E21041011000000000000378576400000	SgK330-----09	18.539	7.973,62
E21041011000000000000378576500000	SgK330-----09	8.982	3.863,16
E21041011000000000000378576700000	SgK330-----09	12.769	5.491,95
E21041011000000000000378576800000	SgK330-----09	11.451	4.925,08
E21041011000000000000378577000000	SgK330-----09	18.396	7.912,12
E21041011000000000000378577300000	SgK330-----09	4.232	1.820,18
E21041011000000000000378577400000	SgK330-----09	18.562	7.983,52
E21041011000000000000378577400000	SgK331-----09	2.821	1.154,07
E21041011000000000000378578700000	SgK330-----09	3.181	1.368,15
E21041011000000000000378578800000	SgK330-----09	6.490	2.791,35
E21041011000000000000378578900000	SgK330-----09	6.555	2.819,31
E21041011000000000000378579000000	SgK330-----09	17.488	7.521,59
E21041011000000000000378579000000	SgK331-----09	34.962	14.302,95
E21041011000000000000378579000000	SgK332-----09	6.697	2.650,67
E21041011000000000000378579100000	SgK330-----09	4.826	2.075,66
E21041011000000000000378579200000	SgK330-----09	12.311	5.294,96
E21041011000000000000378579300000	SgK330-----09	22.750	9.784,78
E21041011000000000000378579300000	SgK331-----09	12.551	5.134,61
E21041011000000000000378580100000	SgK330-----09	3.457	1.486,86
E21041011000000000000378580100000	SgK3341----09	1.045	449,45
E21041011000000000000378580100000	SgK3342----09	-1.045	-188,10
E21041011000000000000378580400000	SgK330-----09	7.476	3.215,43
E21041011000000000000378580400000	SgK3341----09	1.030	443,00
E21041011000000000000378580400000	SgK3342----09	-1.030	-185,40
E21041011000000000000378580600000	SgK330-----09	7.753	3.334,57
E21041011000000000000378580800000	SgK330-----09	4.227	1.818,03
E21041011000000000000378580900000	SgK330-----09	11.438	4.919,35
E21041011000000000000378581100000	SgK330-----09	2.590	1.113,96
E21041011000000000000378581200000	SgK330-----09	3.041	1.307,93
E21041011000000000000378581300000	SgK330-----09	13.131	5.647,64
E21041011000000000000378581400000	SgK330-----09	7.131	3.067,04
E21041011000000000000378581500000	SgK330-----09	17.355	7.464,39
E21041011000000000000378581600000	SgK330-----09	10.154	4.367,24
E21041011000000000000378581800000	SgK330-----09	6.465	2.780,60
E21041011000000000000378581900000	SgK330-----09	10.047	4.321,21
E21041011000000000000378582000000	SgK330-----09	2.863	1.231,38
E21041011000000000000378582100000	SgK330-----09	5.151	2.215,45
E21041011000000000000378582200000	SgK330-----09	11.491	4.942,28
E21041011000000000000378582300000	SgK330-----09	11.391	4.899,27
E21041011000000000000378582400000	SgK330-----09	5.066	2.178,89
E21041011000000000000378582500000	SgK330-----09	3.895	1.675,24
E21041011000000000000378582600000	SgK330-----09	2.299	988,80
E21041011000000000000378582600000	SgK3341----09	1.333	573,32
E21041011000000000000378582600000	SgK3342----09	-1.333	-239,94
E21041011000000000000378582700000	SgK330-----09	23.893	10.276,38
E21041011000000000000378582700000	SgK331-----09	287	117,41
E21041011000000000000378582800000	SgK330-----09	3.671	1.578,90
E21041011000000000000378583400000	SgK330-----09	6.687	2.876,08
E21041011000000000000378584500000	SgK330-----09	16.888	7.263,53
E21041011000000000000378584800000	SgK330-----09	2.681	1.153,10
E21041011000000000000378585100000	SgK330-----09	5.065	2.178,46
E21041011000000000000378586700000	SgK330-----09	10.382	4.465,30
E21041011000000000000378586800000	SgK330-----09	6.187	2.661,03
E21041011000000000000378587000000	SgK330-----09	9.657	4.153,48
E21041011000000000000378587100000	SgK330-----09	2.277	979,34
E21041011000000000000378587200000	SgK330-----09	2.600	1.118,26
E21041011000000000000378587200000	SgK3341----09	757	325,59
E21041011000000000000378587200000	SgK3342----09	-757	-136,26
E21041011000000000000378587300000	SgK330-----09	6.079	2.614,58
E21041011000000000000378587400000	SgK330-----09	7.535	3.240,80
E21041011000000000000378587500000	SgK330-----09	13.708	5.895,81
E21041011000000000000378587600000	SgK330-----09	14.031	6.034,73
E21041011000000000000378588700000	SgK330-----09	8.198	3.525,96
E21041011000000000000378588800000	SgK330-----09	20.675	8.892,32
E21041011000000000000378588900000	SgK330-----09	21.078	9.065,65
E21041011000000000000378588900000	SgK331-----09	1.054	431,19
E21041011000000000000378589000000	SgK330-----09	4.087	1.757,82
E21041011000000000000378589100000	SgK330-----09	15.392	6.620,10
E21041011000000000000378589300000	SgK330-----09	15.518	6.674,29
E21041011000000000000378589300000	SgK331-----09	233	95,32
E21041011000000000000378589400000	SgK330-----09	2.515	1.081,70
E21041011000000000000378589600000	SgK330-----09	15.963	6.865,69
E21041011000000000000378590700000	SgK330-----09	14.877	6.398,60
E21041011000000000000378591100000	SgK330-----09	9.237	3.972,83



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378592200000	SgK330-----09	21.545	9.266,50
E21041011000000000000378592400000	SgK330-----09	15.171	6.525,05
E21041011000000000000378592700000	SgK330-----09	11.858	5.100,13
E21041011000000000000378592800000	SgK330-----09	2.582	1.110,52
E21041011000000000000378592900000	SgK330-----09	9.930	4.270,89
E21041011000000000000378593000000	SgK330-----09	5.097	2.192,22
E21041011000000000000378593100000	SgK330-----09	6.283	2.702,32
E21041011000000000000378593200000	SgK330-----09	4.006	1.722,98
E21041011000000000000378593300000	SgK330-----09	4.210	1.810,72
E21041011000000000000378593400000	SgK330-----09	4.463	1.919,54
E21041011000000000000378593500000	SgK330-----09	5.766	2.479,96
E21041011000000000000378593600000	SgK330-----09	9.917	4.265,30
E21041011000000000000378593700000	SgK330-----09	19.650	8.451,47
E21041011000000000000378593900000	SgK330-----09	4.981	2.142,33
E21041011000000000000378594300000	SgK330-----09	14.626	6.290,64
E21041011000000000000378595300000	SgK330-----09	18.571	7.987,39
E21041011000000000000378595300000	SgK331-----09	8.728	3.570,62
E21041011000000000000378595400000	SgK330-----09	18.991	8.168,03
E21041011000000000000378595400000	SgK331-----09	3.956	1.618,40
E21041011000000000000378595500000	SgK330-----09	20.399	8.773,45
E21041011000000000000378595500000	SgK331-----09	9.078	3.713,76
E21041011000000000000378595600000	SgK330-----09	20.413	8.779,63
E21041011000000000000378595600000	SgK331-----09	21.569	8.823,88
E21041011000000000000378595700000	SgK330-----09	4.237	1.822,33
E21041011000000000000378596100000	SgK330-----09	13.208	5.680,76
E21041011000000000000378596300000	SgK330-----09	3.222	1.385,78
E21041011000000000000378597000000	SgK330-----09	2.732	1.175,03
E21041011000000000000378597100000	SgK330-----09	4.607	1.981,47
E21041011000000000000378597200000	SgK330-----09	10.364	4.457,56
E21041011000000000000378597300000	SgK330-----09	11.184	4.810,24
E21041011000000000000378597400000	SgK330-----09	6.469	2.782,32
E21041011000000000000378597500000	SgK331-----09	4.579	1.873,27
E21041011000000000000378597500000	SgK332-----09	9.977	3.948,90
E21041011000000000000378597600000	SgK330-----09	9.516	4.092,83
E21041011000000000000378597700000	SgK330-----09	10.789	4.631,75
E21041011000000000000378597900000	SgK330-----09	15.045	6.470,85
E21041011000000000000378598000000	SgK330-----09	15.660	6.735,37
E21041011000000000000378598100000	SgK330-----09	4.202	1.807,28
E21041011000000000000378598200000	SgK330-----09	3.510	1.509,65
E21041011000000000000378598300000	SgK330-----09	13.826	5.946,56
E21041011000000000000378598400000	SgK330-----09	16.656	7.163,75
E21041011000000000000378598500000	SgK330-----09	6.363	2.736,73
E21041011000000000000378598600000	SgK330-----09	5.160	2.219,32
E21041011000000000000378598800000	SgK330-----09	10.367	4.458,85
E21041011000000000000378598900000	SgK330-----09	15.512	6.671,71
E21041011000000000000378599100000	SgK330-----09	3.864	1.661,91
E21041011000000000000378599200000	SgK330-----09	14.615	6.285,91
E21041011000000000000378599400000	SgK330-----09	15.856	6.819,67
E21041011000000000000378599400000	SgK331-----09	127	51,96
E21041011000000000000378599700000	SgK330-----09	19.443	8.362,43
E21041011000000000000378599700000	SgK331-----09	10.668	4.364,28
E21041011000000000000378599800000	SgK330-----09	22.323	9.601,12
E21041011000000000000378600000000	SgK330-----09	7.695	3.309,62
E21041011000000000000378600100000	SgK330-----09	4.119	1.771,58
E21041011000000000000378600800000	SgK330-----09	4.392	1.889,00
E21041011000000000000378600900000	SgK330-----09	7.825	3.365,53
E21041011000000000000378601000000	SgK330-----09	10.491	4.512,18
E21041011000000000000378601100000	SgK330-----09	17.434	7.498,36
E21041011000000000000378601100000	SgK331-----09	1.185	484,78
E21041011000000000000378601200000	SgK330-----09	13.520	5.814,95
E21041011000000000000378601300000	SgK330-----09	20.385	8.767,59
E21041011000000000000378601400000	SgK330-----09	13.656	5.873,45
E21041011000000000000378601500000	SgK330-----09	15.651	6.731,50
E21041011000000000000378601600000	SgK330-----09	21.490	9.242,85
E21041011000000000000378601700000	SgK330-----09	6.497	2.794,36
E21041011000000000000378601800000	SgK330-----09	16.640	7.156,86
E21041011000000000000378601900000	SgK330-----09	15.221	6.546,55
E21041011000000000000378602000000	SgK330-----09	14.387	6.187,85
E21041011000000000000378602100000	SgK330-----09	7.723	3.321,66
E21041011000000000000378602200000	SgK330-----09	2.336	1.004,71
E21041011000000000000378602400000	SgK330-----09	1.650	709,67
E21041011000000000000378602500000	SgK330-----09	6.876	2.957,37
E21041011000000000000378602600000	SgK330-----09	5.800	2.494,58
E21041011000000000000378602700000	SgK330-----09	9.404	4.044,66
E21041011000000000000378602800000	SgK330-----09	10.256	4.411,11
E21041011000000000000378603000000	SgK330-----09	13.594	5.846,78
E21041011000000000000378603100000	SgK330-----09	10.040	4.318,20
E21041011000000000000378603200000	SgK330-----09	8.127	3.495,42
E21041011000000000000378603300000	SgK330-----09	2.924	1.257,61
E21041011000000000000378603400000	SgK330-----09	4.182	1.798,68
E21041011000000000000378603500000	SgK330-----09	4.851	2.086,42
E21041011000000000000378603700000	SgK330-----09	9.987	4.295,41
E21041011000000000000378603800000	SgK330-----09	16.844	7.244,60
E21041011000000000000378603900000	SgK330-----09	11.220	4.825,72
E21041011000000000000378604000000	SgK330-----09	10.430	4.485,94
E21041011000000000000378604100000	SgK330-----09	11.650	5.010,67
E21041011000000000000378604200000	SgK330-----09	3.272	1.407,29
E21041011000000000000378604300000	SgK330-----09	3.666	1.576,75
E21041011000000000000378604400000	SgK330-----09	16.131	6.937,94
E21041011000000000000378604500000	SgK330-----09	5.650	2.430,07
E21041011000000000000378604600000	SgK330-----09	6.681	2.873,50
E21041011000000000000378605500000	SgK330-----09	10.447	4.493,25
E21041011000000000000378606600000	SgK330-----09	2.552	1.097,62
E21041011000000000000378606600000	SgK3341-----09	723	310,96
E21041011000000000000378606600000	SgK3342-----09	-723	-130,14
E21041011000000000000378606700000	SgK330-----09	11.577	4.979,27
E21041011000000000000378606800000	SgK330-----09	5.410	2.326,84



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378606900000	SgK330-----09	2.569	1.104,93
E21041011000000000000378607000000	SgK330-----09	9.254	3.980,15
E21041011000000000000378607100000	SgK330-----09	18.917	8.136,20
E21041011000000000000378607200000	SgK330-----09	10.519	4.524,22
E21041011000000000000378607300000	SgK330-----09	12.773	5.493,67
E21041011000000000000378607400000	SgK330-----09	6.835	2.939,73
E21041011000000000000378607500000	SgK330-----09	3.176	1.366,00
E21041011000000000000378607600000	SgK330-----09	12.426	5.344,42
E21041011000000000000378607700000	SgK330-----09	5.202	2.237,38
E21041011000000000000378607800000	SgK330-----09	2.270	976,33
E21041011000000000000378607900000	SgK330-----09	3.513	1.510,94
E21041011000000000000378608000000	SgK330-----09	15.156	6.518,60
E21041011000000000000378608400000	SgK330-----09	3.826	1.645,56
E21041011000000000000378608500000	SgK330-----09	20.904	8.990,81
E21041011000000000000378608500000	SgK331-----09	48.780	19.955,90
E21041011000000000000378608500000	SgK332-----09	88.733	35.120,52
E21041011000000000000378609600000	SgK330-----09	2.869	1.233,96
E21041011000000000000378609600000	SgK3341-----09	1.589	683,43
E21041011000000000000378609600000	SgK3342-----09	-1.589	-286,02
E21041011000000000000378609700000	SgK330-----09	5.716	2.458,45
E21041011000000000000378609800000	SgK330-----09	9.052	3.893,27
E21041011000000000000378609900000	SgK330-----09	19.762	8.499,64
E21041011000000000000378610000000	SgK330-----09	5.470	2.352,65
E21041011000000000000378610100000	SgK330-----09	3.010	1.294,60
E21041011000000000000378610200000	SgK330-----09	3.780	1.625,78
E21041011000000000000378610300000	SgK330-----09	8.147	3.504,02
E21041011000000000000378610400000	SgK330-----09	2.955	1.270,95
E21041011000000000000378610500000	SgK330-----09	15.768	6.781,82
E21041011000000000000378610600000	SgK330-----09	3.293	1.416,32
E21041011000000000000378610800000	SgK330-----09	2.813	1.209,87
E21041011000000000000378610900000	SgK330-----09	11.293	4.857,12
E21041011000000000000378610900000	SgK3341-----09	5.259	2.261,90
E21041011000000000000378610900000	SgK3342-----09	-5.259	-946,62
E21041011000000000000378611100000	SgK330-----09	16.420	7.062,24
E21041011000000000000378611100000	SgK3341-----09	4.426	1.903,62
E21041011000000000000378611100000	SgK3342-----09	-4.426	-796,68
E21041011000000000000378611400000	SgK330-----09	15.707	6.755,74
E21041011000000000000378611400000	SgK331-----09	5.026	2.056,33
E21041011000000000000378611500000	SgK331-----09	26.825	10.974,05
E21041011000000000000378611700000	SgK330-----09	21.766	9.361,56
E21041011000000000000378611700000	SgK331-----09	6.602	2.700,88
E21041011000000000000378611800000	SgK330-----09	10.079	4.334,98
E21041011000000000000378611900000	SgK330-----09	18.076	7.774,49
E21041011000000000000378612000000	SgK330-----09	5.130	2.206,41
E21041011000000000000378612400000	SgK330-----09	16.790	7.221,38
E21041011000000000000378612500000	SgK330-----09	13.474	5.795,17
E21041011000000000000378612600000	SgK330-----09	6.316	2.716,51
E21041011000000000000378612700000	SgK330-----09	15.544	6.685,47
E21041011000000000000378612800000	SgK330-----09	4.488	1.930,29
E21041011000000000000378612900000	SgK330-----09	9.912	4.263,15
E21041011000000000000378613000000	SgK330-----09	2.293	986,22
E21041011000000000000378613100000	SgK330-----09	11.646	5.008,94
E21041011000000000000378613200000	SgK330-----09	3.673	1.579,76
E21041011000000000000378613300000	SgK330-----09	8.074	3.472,63
E21041011000000000000378613400000	SgK330-----09	9.197	3.955,63
E21041011000000000000378613500000	SgK330-----09	7.479	3.216,72
E21041011000000000000378613600000	SgK330-----09	10.274	4.418,85
E21041011000000000000378614700000	SgK330-----09	5.668	2.437,81
E21041011000000000000378614900000	SgK330-----09	8.154	3.507,04
E21041011000000000000378615000000	SgK330-----09	17.310	7.445,03
E21041011000000000000378615100000	SgK330-----09	24.130	10.378,31
E21041011000000000000378615200000	SgK330-----09	4.154	1.786,64
E21041011000000000000378615300000	SgK330-----09	21.891	9.415,32
E21041011000000000000378615400000	SgK330-----09	8.113	3.489,40
E21041011000000000000378615500000	SgK330-----09	20.547	8.837,26
E21041011000000000000378615600000	SgK330-----09	911	391,82
E21041011000000000000378615600000	SgK331-----09	19.695	8.057,22
E21041011000000000000378617200000	SgK330-----09	3.114	1.339,33
E21041011000000000000378618700000	SgK330-----09	3.931	1.690,72
E21041011000000000000378618800000	SgK331-----09	19.807	8.103,04
E21041011000000000000378618900000	SgK330-----09	9.283	3.992,62
E21041011000000000000378619000000	SgK330-----09	3.170	1.363,42
E21041011000000000000378619200000	SgK330-----09	7.574	3.257,58
E21041011000000000000378619300000	SgK330-----09	6.855	2.948,34
E21041011000000000000378619400000	SgK330-----09	6.517	2.802,96
E21041011000000000000378619500000	SgK330-----09	4.726	2.032,65
E21041011000000000000378619600000	SgK330-----09	15.413	6.629,13
E21041011000000000000378620700000	SgK330-----09	5.905	2.539,74
E21041011000000000000378620800000	SgK330-----09	6.411	2.757,37
E21041011000000000000378620900000	SgK330-----09	10.413	4.478,63
E21041011000000000000378621000000	SgK330-----09	9.189	3.952,19
E21041011000000000000378621100000	SgK330-----09	1.508	648,59
E21041011000000000000378621200000	SgK330-----09	14.307	6.153,44
E21041011000000000000378621300000	SgK330-----09	5.289	2.274,80
E21041011000000000000378621400000	SgK330-----09	3.489	1.500,62
E21041011000000000000378621500000	SgK330-----09	2.685	1.154,82
E21041011000000000000378621600000	SgK330-----09	3.116	1.340,19
E21041011000000000000378621700000	SgK330-----09	3.595	1.546,21
E21041011000000000000378621800000	SgK330-----09	4.173	1.794,81
E21041011000000000000378621900000	SgK330-----09	6.070	2.610,71
E21041011000000000000378622000000	SgK330-----09	3.238	1.392,66
E21041011000000000000378622100000	SgK330-----09	6.113	2.629,20
E21041011000000000000378622200000	SgK330-----09	4.103	1.764,70
E21041011000000000000378622300000	SgK330-----09	5.115	2.199,96
E21041011000000000000378622400000	SgK330-----09	5.993	2.577,59
E21041011000000000000378622500000	SgK330-----09	1.615	694,61
E21041011000000000000378622600000	SoK320-----09	625.341	199.733,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378622700000	SgK330-----09	6.640	2.855,86
E21041011000000000000378622800000	SgK330-----09	6.682	2.873,93
E21041011000000000000378622900000	SgK330-----09	15.408	6.626,98
E21041011000000000000378623200000	SgK330-----09	6.958	2.992,64
E21041011000000000000378623300000	SgK330-----09	27.840	11.973,98
E21041011000000000000378623400000	SgK330-----09	14.553	6.259,25
E21041011000000000000378623500000	SgK330-----09	1.700	731,17
E21041011000000000000378623500000	SgK3341-----09	1.855	797,84
E21041011000000000000378623500000	SgK3342-----09	-1.855	-333,90
E21041011000000000000378623600000	SgK330-----09	15.449	6.644,61
E21041011000000000000378624700000	SgK330-----09	3.952	1.699,76
E21041011000000000000378624800000	SgK330-----09	6.742	2.899,73
E21041011000000000000378624900000	SgK330-----09	3.963	1.704,49
E21041011000000000000378625000000	SgK330-----09	4.671	2.009,00
E21041011000000000000378625100000	SgK330-----09	4.799	2.064,05
E21041011000000000000378625200000	SgK330-----09	5.234	2.251,14
E21041011000000000000378625300000	SgK330-----09	23.516	10.114,23
E21041011000000000000378625400000	SgK330-----09	5.553	2.386,35
E21041011000000000000378625500000	SgK331-----09	13.483	5.515,90
E21041011000000000000378625600000	SgK330-----09	20.269	8.717,70
E21041011000000000000378625800000	SgK330-----09	11.390	4.898,84
E21041011000000000000378625900000	SgK330-----09	3.335	1.434,38
E21041011000000000000378626000000	SgK330-----09	5.859	2.519,96
E21041011000000000000378626000000	SgK3341-----09	828	356,12
E21041011000000000000378626000000	SgK3342-----09	-828	-149,04
E21041011000000000000378626200000	SgK330-----09	13.423	5.773,23
E21041011000000000000378626300000	SgK330-----09	8.860	3.810,69
E21041011000000000000378626400000	SgK330-----09	4.952	2.129,86
E21041011000000000000378626500000	SgK330-----09	1.928	829,23
E21041011000000000000378626600000	SgK330-----09	4.679	2.012,44
E21041011000000000000378628700000	SgK330-----09	13.181	5.669,15
E21041011000000000000378628800000	SgK330-----09	13.833	5.949,57
E21041011000000000000378628900000	SgK330-----09	22.958	9.874,24
E21041011000000000000378629000000	SgK330-----09	7.652	3.291,13
E21041011000000000000378629100000	SgK330-----09	6.332	2.723,39
E21041011000000000000378629200000	SgK330-----09	6.320	2.718,23
E21041011000000000000378629300000	SgK330-----09	5.060	2.176,31
E21041011000000000000378629400000	SgK330-----09	2.076	892,89
E21041011000000000000378629600000	SgK330-----09	2.368	1.018,48
E21041011000000000000378629700000	SgK330-----09	9.002	3.871,76
E21041011000000000000378629800000	SgK331-----09	9.541	3.903,22
E21041011000000000000378629900000	SgK330-----09	9.352	4.022,30
E21041011000000000000378630000000	SgK330-----09	16.185	6.961,17
E21041011000000000000378630100000	SgK330-----09	2.589	1.113,53
E21041011000000000000378630200000	SgK330-----09	1.883	809,88
E21041011000000000000378630200000	SgK3341-----09	960	412,90
E21041011000000000000378630200000	SgK3342-----09	-960	-172,80
E21041011000000000000378630400000	SgK330-----09	16.786	7.219,66
E21041011000000000000378630500000	SgK330-----09	7.409	3.186,61
E21041011000000000000378631700000	SgK330-----09	12.995	5.589,15
E21041011000000000000378631800000	SgK330-----09	5.435	2.337,59
E21041011000000000000378632100000	SgK330-----09	16.147	6.944,82
E21041011000000000000378632400000	SgK330-----09	14.717	6.329,78
E21041011000000000000378632700000	SgK330-----09	16.892	7.265,25
E21041011000000000000378632800000	SgK330-----09	8.817	3.792,19
E21041011000000000000378632900000	SgK330-----09	16.829	7.238,15
E21041011000000000000378633000000	SgK330-----09	6.117	2.630,92
E21041011000000000000378633100000	SgK330-----09	4.012	1.725,56
E21041011000000000000378633200000	SgK330-----09	3.013	1.295,89
E21041011000000000000378633300000	SgK330-----09	19.023	8.181,79
E21041011000000000000378633400000	SgK331-----09	12.334	5.045,84
E21041011000000000000378633500000	SgK330-----09	3.119	1.341,48
E21041011000000000000378633600000	SgK330-----09	3.054	1.313,53
E21041011000000000000378633600000	SgK330-----09	8.778	3.775,42
E21041011000000000000378633800000	SgK330-----09	8.187	3.521,23
E21041011000000000000378636100000	SgK330-----09	8.271	3.557,36
E21041011000000000000378636200000	SgK330-----09	19.920	8.567,59
E21041011000000000000378636300000	SgK330-----09	13.568	5.835,60
E21041011000000000000378636400000	SgK330-----09	10.076	4.333,69
E21041011000000000000378636500000	SgK330-----09	17.953	7.721,59
E21041011000000000000378636600000	SgK330-----09	9.591	4.125,09
E21041011000000000000378636700000	SgK330-----09	19.929	8.571,46
E21041011000000000000378636800000	SgK330-----09	5.130	2.206,41
E21041011000000000000378636900000	SgK330-----09	20.270	8.718,13
E21041011000000000000378637000000	SgK331-----09	12.982	5.310,94
E21041011000000000000378637100000	SgK330-----09	3.456	1.486,43
E21041011000000000000378637200000	SgK330-----09	11.595	4.987,01
E21041011000000000000378637300000	SgK330-----09	10.669	4.586,74
E21041011000000000000378637400000	SgK330-----09	76	32,69
E21041011000000000000378637400000	SgK331-----09	20.989	8.586,60
E21041011000000000000378637500000	SgK330-----09	84	36,13
E21041011000000000000378637500000	SgK331-----09	18.936	7.746,72
E21041011000000000000378637600000	SgK330-----09	7.742	3.329,83
E21041011000000000000378638600000	SgK330-----09	5.192	2.233,08
E21041011000000000000378638700000	SgK330-----09	18.356	7.894,92
E21041011000000000000378638800000	SgK330-----09	3.670	1.578,47
E21041011000000000000378639000000	SgK330-----09	16.199	6.967,19
E21041011000000000000378639300000	SgK330-----09	15.442	6.641,60
E21041011000000000000378639400000	SgK330-----09	3.744	1.610,29
E21041011000000000000378639500000	SgK330-----09	10.119	4.352,18
E21041011000000000000378639600000	SgK330-----09	17.602	7.570,62
E21041011000000000000378639800000	SgK330-----09	7.093	3.050,70
E21041011000000000000378639900000	SgK330-----09	7.743	3.330,26
E21041011000000000000378640900000	SgK330-----09	4.155	1.787,07
E21041011000000000000378641800000	SgK330-----09	9.554	4.109,18
E21041011000000000000378641900000	SgK330-----09	5.955	2.561,25
E21041011000000000000378642100000	SgK330-----09	3.288	1.414,17

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000378642300000	SgK330-----09	16.191	6.963,75
E2104101100000000000378642400000	SgK330-----09	13.379	5.754,31
E2104101100000000000378642500000	SgK330-----09	5.913	2.543,18
E2104101100000000000378642600000	SgK330-----09	9.339	4.016,70
E2104101100000000000378643200000	SgK330-----09	3.425	1.473,09
E2104101100000000000378643400000	SgK330-----09	6.107	2.626,62
E2104101100000000000378643500000	SgK330-----09	24.809	10.670,35
E2104101100000000000378643500000	SgK331-----09	7.840	3.207,34
E2104101100000000000378643800000	SgK330-----09	4.641	1.996,09
E2104101100000000000378644000000	SgK330-----09	5.481	2.357,38
E2104101100000000000378644300000	SgK330-----09	19.459	8.369,32
E2104101100000000000378644300000	SgK331-----09	11.131	4.553,69
E2104101100000000000378644900000	SgK330-----09	14.184	6.100,54
E2104101100000000000378646700000	SgK330-----09	9.985	4.294,55
E2104101100000000000378646800000	SgK330-----09	2.887	1.241,70
E2104101100000000000378646900000	SgK330-----09	15.338	6.596,87
E2104101100000000000378647000000	SgK330-----09	2.094	900,63
E2104101100000000000378647100000	SgK330-----09	5.234	2.251,14
E2104101100000000000378647200000	SgK330-----09	2.408	1.035,68
E2104101100000000000378647300000	SgK330-----09	4.520	1.944,05
E2104101100000000000378647400000	SgK330-----09	6.180	2.658,02
E2104101100000000000378647500000	SgK330-----09	13.455	5.787,00
E2104101100000000000378647600000	SgK330-----09	14.028	6.033,44
E2104101100000000000378647700000	SgK330-----09	16.800	7.225,68
E2104101100000000000378648000000	SgK330-----09	6.127	2.635,22
E2104101100000000000378648100000	SgK330-----09	5.137	2.209,42
E2104101100000000000378648200000	SgK330-----09	17.348	7.461,37
E2104101100000000000378648500000	SgK330-----09	8.828	3.796,92
E2104101100000000000378648600000	SgK330-----09	7.568	3.255,00
E2104101100000000000378649700000	SgK330-----09	9.158	3.938,86
E2104101100000000000378649800000	SgK330-----09	20.505	8.819,20
E2104101100000000000378649900000	SgK330-----09	3.667	1.577,18
E210410110000000000037865000000	SgK330-----09	4.892	2.104,05
E2104101100000000000378650100000	SgK330-----09	8.102	3.484,67
E2104101100000000000378650200000	SgK330-----09	5.446	2.342,32
E2104101100000000000378650300000	SgK330-----09	7.344	3.158,65
E2104101100000000000378650400000	SgK330-----09	19.549	8.408,02
E2104101100000000000378650500000	SgK330-----09	3.574	1.537,18
E2104101100000000000378650600000	SgK330-----09	15.605	6.711,71
E2104101100000000000378652700000	SgK330-----09	4.109	1.767,28
E2104101100000000000378653000000	SgK330-----09	15.206	6.540,10
E2104101100000000000378653900000	SgK330-----09	2.816	1.211,16
E2104101100000000000378654700000	SgK330-----09	2.924	1.257,61
E2104101100000000000378654800000	SgK330-----09	7.250	3.118,23
E2104101100000000000378654900000	SgK330-----09	16.659	7.165,04
E2104101100000000000378655000000	SgK330-----09	3.090	1.329,01
E2104101100000000000378655300000	SgK330-----09	6.789	2.919,95
E2104101100000000000378655400000	SgK330-----09	4.596	1.976,74
E2104101100000000000378655500000	SgK330-----09	7.310	3.144,03
E2104101100000000000378655600000	SgK330-----09	7.232	3.110,48
E2104101100000000000378656100000	SgK330-----09	20.250	8.709,53
E2104101100000000000378656200000	SgK330-----09	6.296	2.707,91
E2104101100000000000378656300000	SgK330-----09	12.668	5.448,51
E2104101100000000000378656500000	SgK330-----09	8.398	3.611,98
E2104101100000000000378656600000	SgK330-----09	24.703	10.624,76
E2104101100000000000378656600000	SgK331-----09	4.339	1.775,08
E2104101100000000000378657100000	SgK330-----09	12.734	5.476,89
E2104101100000000000378657200000	SgK330-----09	6.793	2.921,67
E2104101100000000000378657400000	SgK330-----09	8.442	3.630,90
E2104101100000000000378657500000	SgK330-----09	12.965	5.576,25
E2104101100000000000378657600000	SgK330-----09	23.535	10.122,40
E2104101100000000000378657800000	SgK330-----09	15.700	6.752,57
E2104101100000000000378658000000	SgK330-----09	6.778	2.915,22
E2104101100000000000378658000000	SgK3341-----09	782	336,34
E2104101100000000000378658000000	SgK3342-----09	-782	-140,76
E2104101100000000000378658100000	SgK330-----09	22.136	9.520,69
E2104101100000000000378658100000	SgK331-----09	974	398,46
E2104101100000000000378658300000	SgK330-----09	2.552	1.097,62
E2104101100000000000378658600000	SgK330-----09	5.207	2.239,53
E2104101100000000000378659700000	SgK330-----09	18.982	8.164,16
E2104101100000000000378659800000	SgK330-----09	21.870	9.406,29
E2104101100000000000378659900000	SgK330-----09	11.236	4.832,60
E2104101100000000000378660000000	SgK330-----09	12.000	5.161,20
E2104101100000000000378660100000	SgK330-----09	3.416	1.469,22
E2104101100000000000378660400000	SgK330-----09	11.058	4.756,05
E2104101100000000000378660500000	SgK330-----09	3.396	1.460,62
E2104101100000000000378660600000	SgK330-----09	8.052	3.463,17
E2104101100000000000378660700000	SgK330-----09	2.754	1.184,50
E2104101100000000000378660800000	SgK330-----09	8.672	3.729,83
E2104101100000000000378660900000	SgK330-----09	2.996	1.288,58
E2104101100000000000378660900000	SgK3341-----09	1.261	542,36
E2104101100000000000378660900000	SgK3342-----09	-1.261	-226,98
E2104101100000000000378661100000	SgK330-----09	8.488	3.650,69
E2104101100000000000378661200000	SgK330-----09	7.975	3.430,05
E2104101100000000000378661300000	SgK330-----09	5.309	2.283,40
E2104101100000000000378661400000	SgK330-----09	7.286	3.133,71
E2104101100000000000378661600000	SgK330-----09	4.106	1.765,99
E2104101100000000000378661700000	SgK330-----09	7.849	3.375,85
E2104101100000000000378661800000	SgK330-----09	21.704	9.334,89
E2104101100000000000378661800000	SgK331-----09	232	94,91
E2104101100000000000378661900000	SgK330-----09	22.004	9.463,92
E2104101100000000000378661900000	SgK331-----09	73	29,86
E2104101100000000000378662000000	SgK330-----09	14.471	6.223,98
E2104101100000000000378662100000	SgK330-----09	4.255	1.830,08
E2104101100000000000378662200000	SgK330-----09	10.289	4.425,30
E2104101100000000000378662300000	SgK330-----09	5.357	2.304,05
E2104101100000000000378662400000	SgK330-----09	6.613	2.844,25

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378662500000	SgK330-----09	9.519	4.094,12
E21041011000000000000378662600000	SgK330-----09	8.956	3.851,98
E21041011000000000000378662700000	SgK330-----09	12.727	5.473,88
E21041011000000000000378662900000	SgK330-----09	4.732	2.035,23
E21041011000000000000378663000000	SgK330-----09	6.043	2.599,09
E21041011000000000000378663400000	SgK330-----09	2.321	998,26
E21041011000000000000378663400000	SgK3341-----09	734	315,69
E21041011000000000000378663400000	SgK3342-----09	-734	-132,12
E21041011000000000000378663700000	SgK330-----09	14.773	6.353,87
E21041011000000000000378663800000	SgK330-----09	7.729	3.324,24
E21041011000000000000378663900000	SgK330-----09	23.127	9.946,92
E21041011000000000000378664000000	SgK330-----09	8.674	3.730,69
E21041011000000000000378664300000	SgK330-----09	3.303	1.420,62
E21041011000000000000378664400000	SgK330-----09	20.118	8.652,75
E21041011000000000000378664500000	SgK330-----09	10.002	4.301,86
E21041011000000000000378664600000	SgK330-----09	13.731	5.905,70
E21041011000000000000378665000000	SgK330-----09	8.309	3.573,70
E21041011000000000000378665100000	SgK330-----09	4.145	1.782,76
E21041011000000000000378665500000	SgK330-----09	14.323	6.160,32
E21041011000000000000378667200000	SgK330-----09	8.481	3.647,68
E21041011000000000000378667300000	SgK330-----09	15.146	6.514,29
E21041011000000000000378667400000	SgK330-----09	3.221	1.385,35
E21041011000000000000378667500000	SgK330-----09	4.160	1.789,22
E21041011000000000000378667600000	SgK330-----09	11.842	5.093,24
E21041011000000000000378667700000	SgK330-----09	6.781	2.916,51
E21041011000000000000378667800000	SgK330-----09	20.703	8.904,36
E21041011000000000000378667900000	SgK330-----09	4.160	1.789,22
E21041011000000000000378668000000	SgK330-----09	10.996	4.729,38
E21041011000000000000378668100000	SgK330-----09	15.704	6.754,29
E21041011000000000000378668200000	SgK330-----09	5.731	2.464,90
E21041011000000000000378668300000	SgK330-----09	4.250	1.827,93
E21041011000000000000378668700000	SgK330-----09	4.824	2.074,80
E21041011000000000000378668800000	SgK330-----09	12.435	5.348,29
E21041011000000000000378668900000	SgK330-----09	6.669	2.868,34
E21041011000000000000378669000000	SgK330-----09	7.986	3.434,78
E21041011000000000000378669100000	SgK330-----09	6.069	2.610,28
E21041011000000000000378669200000	SgK330-----09	4.287	1.843,84
E21041011000000000000378669300000	SgK330-----09	5.132	2.207,27
E21041011000000000000378669400000	SgK330-----09	13.415	5.769,79
E21041011000000000000378669400000	SgK331-----09	5.031	2.058,18
E21041011000000000000378669500000	SgK330-----09	16.504	7.098,37
E21041011000000000000378669500000	SgK331-----09	4.247	1.737,45
E21041011000000000000378669600000	SgK330-----09	7.053	3.033,50
E21041011000000000000378669700000	SgK330-----09	12.845	5.524,63
E21041011000000000000378669800000	SgK330-----09	5.363	2.306,63
E21041011000000000000378669900000	SgK330-----09	2.268	975,47
E21041011000000000000378670000000	SgK330-----09	17.880	7.690,19
E21041011000000000000378670100000	SgK330-----09	24.807	10.669,49
E21041011000000000000378670100000	SgK331-----09	496	202,91
E21041011000000000000378670200000	SgK330-----09	6.255	2.690,28
E21041011000000000000378670300000	SgK330-----09	4.978	2.141,04
E21041011000000000000378670400000	SgK330-----09	8.034	3.455,42
E21041011000000000000378670500000	SgK330-----09	2.274	978,05
E21041011000000000000378670700000	SgK330-----09	2.614	1.124,28
E21041011000000000000378670800000	SgK330-----09	5.096	2.191,79
E21041011000000000000378670900000	SgK330-----09	16.608	7.143,10
E21041011000000000000378671000000	SgK330-----09	11.125	4.784,86
E21041011000000000000378671100000	SgK330-----09	3.824	1.644,70
E21041011000000000000378671200000	SgK330-----09	7.471	3.213,28
E21041011000000000000378671300000	SgK330-----09	6.656	2.862,75
E21041011000000000000378671400000	SgK330-----09	4.720	2.030,07
E21041011000000000000378671500000	SgK330-----09	4.425	1.903,19
E21041011000000000000378671600000	SgK330-----09	20.968	9.018,34
E21041011000000000000378671600000	SgK331-----09	5.592	2.287,69
E21041011000000000000378671700000	SgK330-----09	20.089	8.640,28
E21041011000000000000378671700000	SgK331-----09	11.879	4.859,70
E21041011000000000000378671900000	SgK330-----09	1.332	572,89
E21041011000000000000378672000000	SgK330-----09	17.778	7.646,32
E21041011000000000000378672000000	SgK331-----09	10.223	4.182,23
E21041011000000000000378672200000	SgK330-----09	3.988	1.715,24
E21041011000000000000378672400000	SgK330-----09	18.013	7.747,39
E21041011000000000000378672600000	SgK330-----09	7.817	3.362,09
E21041011000000000000378672700000	SgK330-----09	4.943	2.125,98
E21041011000000000000378672800000	SgK330-----09	14.283	6.143,12
E21041011000000000000378673000000	SgK330-----09	18.401	7.914,27
E21041011000000000000378673200000	SgK330-----09	7.412	3.187,90
E21041011000000000000378673800000	SgK330-----09	14.559	6.261,83
E21041011000000000000378673800000	SgK331-----09	906	370,64
E21041011000000000000378673900000	SgK330-----09	19.448	8.364,58
E21041011000000000000378673900000	SgK331-----09	1.381	564,97
E21041011000000000000378674100000	SgK330-----09	2.443	1.050,73
E21041011000000000000378674200000	SgK330-----09	10.214	4.393,04
E21041011000000000000378674300000	SgK330-----09	2.979	1.281,27
E21041011000000000000378674400000	SgK330-----09	3.479	1.496,32
E21041011000000000000378674500000	SgK330-----09	10.384	4.466,16
E21041011000000000000378674600000	SgK330-----09	2.879	1.238,26
E21041011000000000000378674800000	SgK330-----09	9.072	3.901,87
E21041011000000000000378675200000	SgK330-----09	13.873	5.966,78
E21041011000000000000378675300000	SgK330-----09	22.753	9.786,07
E21041011000000000000378675400000	SgK330-----09	6.622	2.848,12
E21041011000000000000378675500000	SgK330-----09	3.739	1.608,14
E21041011000000000000378675700000	SgK330-----09	4.997	2.149,21
E21041011000000000000378675800000	SgK330-----09	4.468	1.921,69
E21041011000000000000378675900000	SgK330-----09	3.500	1.505,35
E21041011000000000000378676000000	SgK330-----09	5.176	2.226,20
E21041011000000000000378676100000	SgK330-----09	18.070	7.771,91
E21041011000000000000378676200000	SgK330-----09	5.972	2.568,56

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378676300000	SgK330-----09	19.650	8.451,47
E21041011000000000000378676300000	SgK331-----09	8.980	3.673,72
E21041011000000000000378676400000	SgK330-----09	15.830	6.808,48
E21041011000000000000378676500000	SgK330-----09	8.838	3.801,22
E21041011000000000000378676600000	SgK330-----09	8.824	3.795,20
E21041011000000000000378676700000	SgK330-----09	5.737	2.467,48
E21041011000000000000378676900000	SgK330-----09	2.056	884,29
E21041011000000000000378677000000	SgK330-----09	5.846	2.514,36
E21041011000000000000378677100000	SgK330-----09	5.345	2.298,88
E21041011000000000000378677200000	SgK330-----09	6.025	2.591,35
E21041011000000000000378677400000	SgK330-----09	16.393	7.050,63
E21041011000000000000378677600000	SgK330-----09	24.376	10.484,12
E21041011000000000000378677600000	SgK331-----09	2.681	1.096,80
E21041011000000000000378677800000	SgK330-----09	17.064	7.339,23
E21041011000000000000378678000000	SgK330-----09	8.076	3.473,49
E21041011000000000000378678100000	SgK330-----09	9.297	3.998,64
E21041011000000000000378678200000	SgK330-----09	10.896	4.686,37
E21041011000000000000378678300000	SgK330-----09	23.184	9.971,44
E21041011000000000000378678300000	SgK331-----09	2.411	986,34
E21041011000000000000378678400000	SgK330-----09	5.350	2.301,04
E21041011000000000000378678500000	SgK330-----09	3.814	1.640,40
E21041011000000000000378678600000	SgK330-----09	5.966	2.565,98
E21041011000000000000378678700000	SgK330-----09	12.124	5.214,53
E21041011000000000000378678800000	SgK330-----09	7.118	3.061,45
E21041011000000000000378678900000	SgK330-----09	3.309	1.423,20
E21041011000000000000378679000000	SgK330-----09	1.806	776,76
E21041011000000000000378679100000	SgK330-----09	6.227	2.678,23
E21041011000000000000378679200000	SgK330-----09	3.940	1.694,59
E21041011000000000000378679300000	SgK330-----09	4.281	1.841,26
E21041011000000000000378679400000	SgK330-----09	8.222	3.536,28
E21041011000000000000378679500000	SgK330-----09	1.667	716,98
E21041011000000000000378679600000	SgK330-----09	3.462	1.489,01
E21041011000000000000378679800000	SgK330-----09	4.659	2.003,84
E21041011000000000000378679900000	SgK330-----09	7.911	3.402,52
E21041011000000000000378680000000	SgK330-----09	2.584	1.111,38
E21041011000000000000378680100000	SgK330-----09	20.957	9.013,61
E21041011000000000000378680100000	SgK331-----09	15.676	6.413,05
E21041011000000000000378680200000	SgK330-----09	3.080	1.324,71
E21041011000000000000378680300000	SgK330-----09	16.065	6.909,56
E21041011000000000000378680300000	SgK331-----09	12.332	5.045,02
E21041011000000000000378680400000	SgK330-----09	10.449	4.494,11
E21041011000000000000378680500000	SgK330-----09	12.179	5.238,19
E21041011000000000000378680600000	SgK330-----09	5.254	2.259,75
E21041011000000000000378681800000	SgK330-----09	6.944	2.986,61
E21041011000000000000378682000000	SgK330-----09	13.348	5.740,97
E21041011000000000000378682300000	SgK330-----09	16.575	7.128,91
E21041011000000000000378682400000	SgK330-----09	13.975	6.010,65
E21041011000000000000378682800000	SgK330-----09	5.529	2.378,02
E21041011000000000000378682900000	SgK330-----09	16.075	6.913,86
E21041011000000000000378683000000	SgK330-----09	7.649	3.289,83
E21041011000000000000378683400000	SgK330-----09	4.792	2.061,04
E21041011000000000000378683500000	SgK330-----09	2.531	1.088,58
E21041011000000000000378683700000	SgK330-----09	5.948	2.558,23
E21041011000000000000378683800000	SgK330-----09	5.833	2.508,77
E21041011000000000000378684000000	SgK330-----09	12.256	5.271,31
E21041011000000000000378684100000	SgK330-----09	15.831	6.808,91
E21041011000000000000378684200000	SgK330-----09	4.956	2.131,58
E21041011000000000000378684300000	SgK330-----09	9.368	4.029,18
E21041011000000000000378684400000	SgK330-----09	15.005	6.453,65
E21041011000000000000378684500000	SgK330-----09	9.687	4.166,38
E21041011000000000000378684600000	SgK330-----09	5.060	2.176,31
E21041011000000000000378684700000	SgK330-----09	4.680	2.012,87
E21041011000000000000378684800000	SgK330-----09	6.278	2.700,17
E21041011000000000000378684800000	SgK3341-----09	490	210,75
E21041011000000000000378684800000	SgK3342-----09	-490	-88,20
E21041011000000000000378685000000	SgK330-----09	9.716	4.178,85
E21041011000000000000378685100000	SgK330-----09	20.593	8.857,05
E21041011000000000000378685200000	SgK330-----09	5.895	2.535,44
E21041011000000000000378685300000	SgK330-----09	3.507	1.508,36
E21041011000000000000378685400000	SgK330-----09	5.880	2.528,99
E21041011000000000000378685600000	SgK330-----09	5.892	2.534,15
E21041011000000000000378685700000	SgK330-----09	5.341	2.297,16
E21041011000000000000378685700000	SgK3341-----09	1.087	467,52
E21041011000000000000378685700000	SgK3342-----09	-1.087	-195,66
E21041011000000000000378685800000	SgK330-----09	15.371	6.611,07
E21041011000000000000378685900000	SgK330-----09	13.900	5.978,39
E21041011000000000000378686000000	SgK330-----09	7.103	3.055,00
E21041011000000000000378686100000	SgK330-----09	14.728	6.334,51
E21041011000000000000378686200000	SgK330-----09	7.300	3.139,73
E21041011000000000000378686300000	SgK330-----09	6.683	2.874,36
E21041011000000000000378686400000	SgK330-----09	3.892	1.673,95
E21041011000000000000378686500000	SgK330-----09	16.007	6.884,61
E21041011000000000000378686600000	SgK330-----09	2.998	1.289,44
E21041011000000000000378686700000	SgK330-----09	5.805	2.496,73
E21041011000000000000378686900000	SgK330-----09	9.181	3.948,75
E21041011000000000000378687000000	SgK330-----09	26.905	11.571,84
E21041011000000000000378687100000	SgK330-----09	7.667	3.297,58
E21041011000000000000378687200000	SgK330-----09	8.865	3.812,84
E21041011000000000000378687200000	SgK3341-----09	792	340,64
E21041011000000000000378687200000	SgK3342-----09	-792	-142,56
E21041011000000000000378687400000	SgK330-----09	4.755	2.045,13
E21041011000000000000378687400000	SgK3341-----09	1.075	462,36
E21041011000000000000378687400000	SgK3342-----09	-1.075	-193,50
E21041011000000000000378687500000	SgK330-----09	23.456	10.088,43
E21041011000000000000378687600000	SgK330-----09	5.787	2.488,99
E21041011000000000000378687700000	SgK330-----09	7.970	3.427,90
E21041011000000000000378687800000	SgK330-----09	5.687	2.445,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378687900000	SgK330-----09	4.390	1.888,14
E21041011000000000000378688000000	SgK330-----09	4.268	1.835,67
E21041011000000000000378688800000	SgK330-----09	4.529	1.947,92
E21041011000000000000378688900000	SgK330-----09	1.773	762,57
E21041011000000000000378689000000	SgK330-----09	12.332	5.303,99
E21041011000000000000378689100000	SgK330-----09	6.314	2.715,65
E21041011000000000000378689200000	SgK330-----09	12.580	5.410,66
E21041011000000000000378689300000	SgK330-----09	4.631	1.991,79
E21041011000000000000378689400000	SgK330-----09	5.260	2.262,33
E21041011000000000000378689500000	SgK330-----09	11.148	4.794,75
E21041011000000000000378689600000	SgK330-----09	8.952	3.850,26
E21041011000000000000378694500000	SgK330-----09	2.899	1.246,86
E21041011000000000000378694600000	SgK330-----09	6.891	2.963,82
E21041011000000000000378694700000	SgK330-----09	18.080	7.776,21
E21041011000000000000378694800000	SgK330-----09	6.144	2.642,53
E21041011000000000000378695100000	SgK330-----09	10.520	4.524,65
E21041011000000000000378695300000	SgK330-----09	5.675	2.440,82
E21041011000000000000378697200000	SgK330-----09	5.011	2.155,23
E21041011000000000000378697300000	SgK330-----09	12.479	5.367,22
E21041011000000000000378697400000	SgK330-----09	15.477	6.656,66
E21041011000000000000378697500000	SgK330-----09	9.251	3.978,86
E21041011000000000000378697700000	SgK330-----09	30.591	13.157,19
E21041011000000000000378697800000	SgK330-----09	10.994	4.728,52
E21041011000000000000378697900000	SgK330-----09	7.846	3.374,56
E21041011000000000000378698100000	SgK330-----09	4.404	1.894,16
E21041011000000000000378698200000	SgK330-----09	4.466	1.920,83
E21041011000000000000378698300000	SgK330-----09	2.257	970,74
E21041011000000000000378698400000	SgK330-----09	3.570	1.535,46
E21041011000000000000378698500000	SgK330-----09	2.923	1.257,18
E21041011000000000000378698600000	SgK330-----09	5.290	2.275,23
E21041011000000000000378699200000	SgK330-----09	5.298	2.278,67
E21041011000000000000378699700000	SgK330-----09	6.854	2.947,91
E21041011000000000000378700000000	SgK330-----09	12.470	5.363,35
E21041011000000000000378700500000	SgK330-----09	9.416	4.049,82
E21041011000000000000378701100000	SgK330-----09	6.366	2.738,02
E21041011000000000000378701300000	SgK330-----09	2.960	1.273,10
E21041011000000000000378701700000	SgK330-----09	5.780	2.485,98
E21041011000000000000378701800000	SgK330-----09	6.909	2.971,56
E21041011000000000000378701900000	SgK330-----09	8.737	3.757,78
E21041011000000000000378702000000	SgK330-----09	17.930	7.711,69
E21041011000000000000378702000000	SgK331-----09	1.792	733,11
E21041011000000000000378702100000	SgK331-----09	22.480	9.196,57
E21041011000000000000378702200000	SgK331-----09	22.010	9.004,29
E21041011000000000000378702400000	SgK330-----09	6.252	2.688,99
E21041011000000000000378702500000	SgK330-----09	3.943	1.695,88
E21041011000000000000378702700000	SgK330-----09	3.693	1.588,36
E21041011000000000000378702800000	SgK330-----09	9.783	4.207,67
E21041011000000000000378702900000	SgK330-----09	22.337	9.607,14
E21041011000000000000378703100000	SgK330-----09	2.722	1.170,73
E21041011000000000000378703500000	SgK330-----09	5.584	2.401,68
E21041011000000000000378703500000	SgK331-----09	8.774	3.589,44
E21041011000000000000378703800000	SgK330-----09	14.554	6.259,68
E21041011000000000000378704500000	SgK330-----09	8.030	3.453,70
E21041011000000000000378705000000	SgK331-----09	10.690	4.373,28
E21041011000000000000378705300000	SgK330-----09	5.468	2.351,79
E21041011000000000000378705300000	SgK3341-----09	1.664	715,69
E21041011000000000000378705300000	SgK3342-----09	-1.664	-299,52
E21041011000000000000378705900000	SgK330-----09	5.027	2.162,11
E21041011000000000000378706000000	SgK330-----09	2.516	1.082,13
E21041011000000000000378706400000	SgK330-----09	2.421	1.041,27
E21041011000000000000378706500000	SgK330-----09	7.715	3.318,22
E21041011000000000000378706600000	SgK330-----09	4.511	1.940,18
E21041011000000000000378706900000	SgK330-----09	4.346	1.869,21
E21041011000000000000378707000000	SgK330-----09	18.697	8.041,58
E21041011000000000000378708200000	SgK331-----09	10.904	4.460,83
E21041011000000000000378708300000	SgK330-----09	10.915	4.694,54
E21041011000000000000378708400000	SgK330-----09	4.835	2.079,53
E21041011000000000000378708500000	SgK330-----09	9.679	4.162,94
E21041011000000000000378708600000	SgK330-----09	21.533	9.261,34
E21041011000000000000378708600000	SgK331-----09	2.153	880,79
E21041011000000000000378708800000	SgK330-----09	5.171	2.224,05
E21041011000000000000378708900000	SgK330-----09	3.478	1.495,89
E21041011000000000000378709400000	SgK330-----09	13.872	5.966,35
E21041011000000000000378709700000	SgK330-----09	5.441	2.340,17
E21041011000000000000378709900000	SgK330-----09	3.589	1.543,63
E21041011000000000000378710100000	SgK330-----09	6.338	2.725,97
E21041011000000000000378710200000	SgK330-----09	5.901	2.538,02
E21041011000000000000378710300000	SgK330-----09	4.256	1.830,51
E21041011000000000000378710400000	SgK330-----09	6.093	2.620,60
E21041011000000000000378710500000	SgK330-----09	2.734	1.175,89
E21041011000000000000378710900000	SgK330-----09	11.062	4.757,77
E21041011000000000000378711000000	SgK330-----09	11.822	5.084,64
E21041011000000000000378711100000	SgK330-----09	9.999	4.300,57
E21041011000000000000378711200000	SgK330-----09	9.292	3.996,49
E21041011000000000000378711300000	SgK330-----09	6.887	2.962,10
E21041011000000000000378711400000	SgK330-----09	8.054	3.464,03
E21041011000000000000378711400000	SgK3341-----09	10.460	4.498,85
E21041011000000000000378711400000	SgK3342-----09	-10.460	-1.882,80
E21041011000000000000378711700000	SgK330-----09	16.532	7.110,41
E21041011000000000000378711900000	SgK330-----09	4.143	1.781,90
E21041011000000000000378712000000	SgK330-----09	4.545	1.954,80
E21041011000000000000378712100000	SgK330-----09	4.336	1.864,91
E21041011000000000000378712200000	SgK330-----09	10.063	4.328,10
E21041011000000000000378712300000	SgK330-----09	11.415	4.909,59
E21041011000000000000378712400000	SgK330-----09	4.710	2.025,77
E21041011000000000000378712500000	SgK330-----09	7.980	3.432,20
E21041011000000000000378712600000	SgK330-----09	13.792	5.931,94



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378712800000	SgK330-----09	14.329	6.162,90
E21041011000000000000378712900000	SgK330-----09	6.044	2.599,52
E21041011000000000000378713000000	SgK330-----09	12.774	5.494,10
E21041011000000000000378713100000	SgK330-----09	19.639	8.446,73
E21041011000000000000378713200000	SgK330-----09	4.778	2.055,02
E21041011000000000000378713300000	SgK330-----09	16.663	7.166,76
E21041011000000000000378713400000	SgK330-----09	4.172	1.794,38
E21041011000000000000378713500000	SgK330-----09	2.315	995,68
E21041011000000000000378713700000	SgK330-----09	8.348	3.590,47
E21041011000000000000378713800000	SgK330-----09	20.551	8.838,99
E21041011000000000000378713900000	SgK330-----09	2.891	1.243,42
E21041011000000000000378714000000	SgK330-----09	9.330	4.012,83
E21041011000000000000378714100000	SgK330-----09	4.747	2.041,68
E21041011000000000000378714200000	SgK330-----09	4.637	1.994,37
E21041011000000000000378714300000	SgK330-----09	1.934	831,81
E21041011000000000000378714400000	SgK330-----09	2.025	870,95
E21041011000000000000378714500000	SgK330-----09	5.037	2.166,41
E21041011000000000000378714600000	SgK330-----09	6.787	2.919,09
E21041011000000000000378714700000	SgK330-----09	5.412	2.327,70
E21041011000000000000378714800000	SgK330-----09	12.248	5.267,86
E21041011000000000000378714900000	SgK330-----09	15.771	6.783,11
E21041011000000000000378714900000	SgK331-----09	53	21,68
E21041011000000000000378715000000	SgK331-----09	16.040	6.561,96
E21041011000000000000378715100000	SgK330-----09	4.011	1.725,13
E21041011000000000000378715200000	SgK330-----09	3.189	1.371,59
E21041011000000000000378715300000	SgK330-----09	8.312	3.574,99
E21041011000000000000378715400000	SgK330-----09	7.071	3.041,24
E21041011000000000000378715700000	SgK330-----09	2.381	1.024,07
E21041011000000000000378715800000	SgK330-----09	3.984	1.713,52
E21041011000000000000378715900000	SgK330-----09	3.345	1.438,68
E21041011000000000000378716000000	SgK330-----09	7.396	3.181,02
E21041011000000000000378716100000	SgK330-----09	6.263	2.693,72
E21041011000000000000378716200000	SgK330-----09	5.498	2.364,69
E21041011000000000000378716300000	SgK330-----09	5.296	2.277,81
E21041011000000000000378716400000	SgK330-----09	8.776	3.774,56
E21041011000000000000378716500000	SgK330-----09	2.096	901,49
E21041011000000000000378716600000	SgK330-----09	3.911	1.682,12
E21041011000000000000378716700000	SgK330-----09	1.846	793,96
E21041011000000000000378716800000	SgK330-----09	6.658	2.863,61
E21041011000000000000378716900000	SgK330-----09	1.474	633,97
E21041011000000000000378717000000	SgK330-----09	21.091	9.071,08
E21041011000000000000378717000000	SgK331-----09	267	109,14
E21041011000000000000378717100000	SgK330-----09	2.036	875,68
E21041011000000000000378717200000	SgK330-----09	11.990	5.156,90
E21041011000000000000378717300000	SgK330-----09	5.951	2.559,53
E21041011000000000000378718700000	SgK330-----09	5.492	2.362,11
E21041011000000000000378718800000	SgK330-----09	19.089	8.210,18
E21041011000000000000378718800000	SgK331-----09	33.219	13.589,89
E21041011000000000000378719000000	SgK330-----09	5.615	2.415,01
E21041011000000000000378719200000	SgK330-----09	10.338	4.446,37
E21041011000000000000378719400000	SgK330-----09	15.249	6.558,59
E21041011000000000000378719700000	SgK330-----09	6.578	2.829,20
E21041011000000000000378719700000	SgK3341-----09	605	260,21
E21041011000000000000378719700000	SgK3342-----09	-605	-108,90
E21041011000000000000378720200000	SgK330-----09	18.361	7.897,07
E21041011000000000000378720400000	SgK330-----09	16.276	7.000,31
E21041011000000000000378720500000	SgK330-----09	17.985	7.735,35
E21041011000000000000378721900000	SgK330-----09	6.885	2.952,64
E21041011000000000000378722000000	SgK330-----09	3.446	1.482,12
E21041011000000000000378722300000	SgK330-----09	3.139	1.350,08
E21041011000000000000378722500000	SgK330-----09	20.054	8.625,23
E21041011000000000000378722500000	SgK331-----09	5.535	2.264,37
E21041011000000000000378722800000	SgK330-----09	16.416	7.060,52
E21041011000000000000378722900000	SgK330-----09	3.671	1.578,90
E21041011000000000000378723100000	SgK330-----09	21.129	9.087,58
E21041011000000000000378723100000	SgK331-----09	10.403	4.255,87
E21041011000000000000378723200000	SgK330-----09	20.171	8.675,55
E21041011000000000000378723200000	SgK331-----09	47.070	19.256,34
E21041011000000000000378723200000	SgK332-----09	48.347	19.135,74
E21041011000000000000378723500000	SgK330-----09	15.388	6.618,38
E21041011000000000000378723500000	SgK331-----09	35.906	14.689,14
E21041011000000000000378723500000	SgK332-----09	11.720	4.638,78
E21041011000000000000378723700000	SgK330-----09	8.005	3.442,95
E21041011000000000000378723800000	SgK330-----09	4.878	2.098,03
E21041011000000000000378723900000	SgK330-----09	18.662	8.026,53
E21041011000000000000378724000000	SgK330-----09	20.050	8.623,51
E21041011000000000000378724000000	SgK331-----09	46.785	19.139,74
E21041011000000000000378724000000	SgK332-----09	71.112	28.146,13
E21041011000000000000378724100000	SgK330-----09	7.288	3.134,57
E21041011000000000000378724300000	SgK330-----09	16.137	6.940,52
E21041011000000000000378724300000	SgK331-----09	6.229	2.548,28
E21041011000000000000378724500000	SgK330-----09	18.045	7.761,15
E21041011000000000000378725300000	SgK330-----09	7.177	3.086,83
E21041011000000000000378725500000	SgK330-----09	18.121	7.793,84
E21041011000000000000378725700000	SgK330-----09	9.285	3.993,48
E21041011000000000000378725800000	SgK330-----09	5.501	2.365,98
E21041011000000000000378726000000	SgK330-----09	18.931	8.142,22
E21041011000000000000378726100000	SgK330-----09	2.612	1.123,42
E21041011000000000000378726300000	SgK330-----09	3.686	1.585,35
E21041011000000000000378726400000	SgK330-----09	6.836	2.940,16
E21041011000000000000378726500000	SgK330-----09	5.321	2.288,56
E21041011000000000000378726600000	SgK330-----09	21.096	9.073,39
E21041011000000000000378726600000	SgK331-----09	49.221	20.136,31
E21041011000000000000378726600000	SgK332-----09	40.306	15.953,11
E21041011000000000000378726700000	SgK330-----09	3.260	1.402,13
E21041011000000000000378726800000	SgK330-----09	7.938	3.414,13
E21041011000000000000378726900000	SgK330-----09	14.641	6.297,09



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378727000000	SgK330-----09	10.953	4.710,89
E21041011000000000000378727100000	SgK330-----09	5.300	2.279,53
E21041011000000000000378727200000	SgK330-----09	13.740	5.909,57
E21041011000000000000378727500000	SgK330-----09	3.324	1.429,65
E21041011000000000000378728300000	SgK330-----09	18.823	8.095,77
E21041011000000000000378728400000	SgK330-----09	7.196	3.095,00
E21041011000000000000378728800000	SgK330-----09	11.457	4.927,66
E21041011000000000000378728900000	SgK330-----09	2.851	1.226,22
E21041011000000000000378729000000	SgK330-----09	6.819	2.932,85
E21041011000000000000378729100000	SgK330-----09	15.519	6.674,72
E21041011000000000000378729300000	SgK330-----09	11.019	4.739,27
E21041011000000000000378729600000	SgK330-----09	4.393	1.889,43
E21041011000000000000378730200000	SgK330-----09	22.448	9.654,88
E21041011000000000000378730200000	SgK331-----09	28.433	11.631,94
E21041011000000000000378730300000	SgK330-----09	8.064	3.468,33
E21041011000000000000378730500000	SgK330-----09	15.448	6.644,18
E21041011000000000000378730900000	SgK330-----09	2.894	1.244,71
E21041011000000000000378731200000	SgK330-----09	17.534	7.541,37
E21041011000000000000378731300000	SgK330-----09	6.958	2.992,64
E21041011000000000000378731500000	SgK330-----09	16.083	6.917,30
E21041011000000000000378731600000	SgK330-----09	13.719	5.900,54
E21041011000000000000378731800000	SgK330-----09	3.185	1.369,87
E21041011000000000000378731900000	SgK330-----09	4.632	1.992,22
E21041011000000000000378732200000	SgK330-----09	7.435	3.197,79
E21041011000000000000378732300000	SgK330-----09	1.418	609,88
E21041011000000000000378732600000	SgK330-----09	8.010	3.445,10
E21041011000000000000378732800000	SgK330-----09	2.527	1.086,86
E21041011000000000000378732900000	SgK330-----09	6.398	2.751,78
E21041011000000000000378733000000	SgK330-----09	18.859	8.111,26
E21041011000000000000378733000000	SgK331-----09	6.444	2.636,24
E21041011000000000000378733100000	SgK330-----09	7.115	3.060,16
E21041011000000000000378733300000	SgK330-----09	9.109	3.917,78
E21041011000000000000378733500000	SgK330-----09	7.326	3.150,91
E21041011000000000000378735100000	SgK330-----09	5.527	2.377,16
E21041011000000000000378735400000	SgK330-----09	7.257	3.121,24
E21041011000000000000378735700000	SgK330-----09	14.025	6.032,15
E21041011000000000000378735800000	SgK330-----09	9.742	4.190,03
E21041011000000000000378735900000	SgK330-----09	16.642	7.157,72
E21041011000000000000378736000000	SgK330-----09	3.345	1.438,68
E21041011000000000000378736100000	SgK330-----09	6.700	2.881,67
E21041011000000000000378736200000	SgK330-----09	5.192	2.233,08
E21041011000000000000378736300000	SgK330-----09	10.525	4.526,80
E21041011000000000000378736400000	SgK330-----09	8.547	3.676,06
E21041011000000000000378736600000	SgK330-----09	7.820	3.363,38
E21041011000000000000378736700000	SgK330-----09	3.698	1.590,51
E21041011000000000000378736900000	SgK330-----09	7.284	3.132,85
E21041011000000000000378737000000	SgK330-----09	4.523	1.945,34
E21041011000000000000378737200000	SgK330-----09	9.365	4.027,89
E21041011000000000000378737300000	SgK330-----09	15.733	6.766,76
E21041011000000000000378738000000	SgK330-----09	4.010	1.724,70
E21041011000000000000378738200000	SgK330-----09	11.736	5.047,65
E21041011000000000000378738400000	SgK330-----09	5.828	2.506,62
E21041011000000000000378738500000	SgK330-----09	7.086	3.047,69
E21041011000000000000378738600000	SgK330-----09	4.218	1.814,16
E21041011000000000000378738800000	SgK330-----09	18.173	7.816,21
E21041011000000000000378738900000	SgK330-----09	9.978	4.291,54
E21041011000000000000378739000000	SgK330-----09	4.662	2.005,13
E21041011000000000000378739100000	SgK330-----09	5.919	2.545,76
E21041011000000000000378739200000	SgK330-----09	2.036	875,68
E21041011000000000000378739300000	SgK330-----09	1.705	733,32
E21041011000000000000378739400000	SgK330-----09	2.491	1.071,38
E21041011000000000000378739500000	SgK330-----09	4.080	1.754,81
E21041011000000000000378739600000	SgK330-----09	2.710	1.165,57
E21041011000000000000378741700000	SgK330-----09	16.112	6.929,77
E21041011000000000000378741800000	SgK330-----09	7.878	3.388,33
E21041011000000000000378742000000	SgK330-----09	6.051	2.602,54
E21041011000000000000378742000000	SgK3341-----09	389	167,31
E21041011000000000000378742000000	SgK3342-----09	-389	-70,02
E21041011000000000000378742100000	SgK330-----09	7.157	3.078,23
E21041011000000000000378742300000	SgK330-----09	1.752	753,54
E21041011000000000000378742400000	SgK330-----09	17.728	7.624,81
E21041011000000000000378742500000	SgK330-----09	5.812	2.499,74
E21041011000000000000378742600000	SgK330-----09	13.506	5.808,93
E21041011000000000000378742600000	SgK3341-----09	4.252	1.828,79
E21041011000000000000378742600000	SgK3342-----09	-4.252	-765,36
E21041011000000000000378744500000	SgK331-----09	25.219	10.317,09
E21041011000000000000378744500000	SgK332-----09	133.986	53.031,66
E21041011000000000000378744600000	SgK330-----09	5.390	2.318,24
E21041011000000000000378744700000	SgK330-----09	22.639	9.737,03
E21041011000000000000378744700000	SgK331-----09	2.762	1.129,93
E21041011000000000000378744900000	SgK330-----09	6.343	2.728,12
E21041011000000000000378745000000	SgK330-----09	12.003	5.162,49
E21041011000000000000378745100000	SgK330-----09	3.464	1.489,87
E21041011000000000000378745200000	SgK330-----09	5.103	2.194,80
E21041011000000000000378745300000	SgK330-----09	1.694	728,59
E21041011000000000000378745400000	SgK330-----09	4.397	1.891,15
E21041011000000000000378745500000	SgK330-----09	3.382	1.454,60
E21041011000000000000378745600000	SgK330-----09	2.258	971,17
E21041011000000000000378746200000	SgK330-----09	5.388	2.317,38
E21041011000000000000378746300000	SgK330-----09	3.745	1.610,72
E21041011000000000000378746600000	SgK330-----09	3.376	1.452,02
E21041011000000000000378746800000	SgK330-----09	1.524	655,47
E21041011000000000000378746800000	SgK331-----09	11.005	4.502,15
E21041011000000000000378746900000	SgK330-----09	8.000	3.440,80
E21041011000000000000378747000000	SgK330-----09	15.863	6.822,68
E21041011000000000000378747100000	SgK330-----09	11.885	5.111,74
E21041011000000000000378747200000	SgK330-----09	10.149	4.365,08

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378747300000	SgK330-----09	18.624	8.010,18
E21041011000000000000378747300000	SgK331-----09	99	40,50
E21041011000000000000378747400000	SgK330-----09	5.358	2.304,48
E21041011000000000000378747500000	SgK330-----09	17.266	7.426,11
E21041011000000000000378747500000	SgK331-----09	259	105,96
E21041011000000000000378747600000	SgK330-----09	4.156	1.787,50
E21041011000000000000378747700000	SgK330-----09	4.538	1.951,79
E21041011000000000000378747800000	SgK330-----09	4.512	1.940,61
E21041011000000000000378747900000	SgK330-----09	3.613	1.553,95
E21041011000000000000378748000000	SgK330-----09	14.254	6.130,65
E21041011000000000000378748700000	SgK330-----09	18.392	7.910,40
E21041011000000000000378748800000	SgK330-----09	4.308	1.852,87
E21041011000000000000378748900000	SgK330-----09	4.028	1.732,44
E21041011000000000000378749000000	SgK330-----09	5.573	2.396,95
E21041011000000000000378749100000	SgK330-----09	7.781	3.346,61
E21041011000000000000378749200000	SgK330-----09	6.388	2.747,48
E21041011000000000000378749300000	SgK330-----09	3.196	1.374,60
E21041011000000000000378749300000	SgK3341-----09	760	326,88
E21041011000000000000378749300000	SgK3342-----09	-760	-136,80
E21041011000000000000378749400000	SgK330-----09	6.433	2.766,83
E21041011000000000000378749500000	SgK330-----09	19.748	8.493,61
E21041011000000000000378749600000	SgK330-----09	9.737	4.187,88
E21041011000000000000378750000000	SgK330-----09	5.857	2.519,10
E21041011000000000000378750000000	SgK331-----09	8.707	3.562,03
E21041011000000000000378750700000	SgK330-----09	14.499	6.236,02
E21041011000000000000378750800000	SgK330-----09	10.220	4.395,62
E21041011000000000000378750900000	SgK330-----09	7.586	3.262,74
E21041011000000000000378751000000	SgK330-----09	13.893	5.975,38
E21041011000000000000378751200000	SgK330-----09	7.849	3.375,85
E21041011000000000000378751300000	SgK330-----09	20.603	8.861,35
E21041011000000000000378751400000	SgK330-----09	2.081	895,04
E21041011000000000000378751500000	SgK330-----09	10.210	4.391,32
E21041011000000000000378751600000	SgK330-----09	19.652	8.452,33
E21041011000000000000378752700000	SgK330-----09	5.532	2.379,31
E21041011000000000000378752800000	SgK330-----09	3.326	1.430,51
E21041011000000000000378752800000	SgK3341-----09	924	397,41
E21041011000000000000378752800000	SgK3342-----09	-924	-166,32
E21041011000000000000378752900000	SgK330-----09	12.262	5.273,89
E21041011000000000000378753000000	SgK330-----09	11.649	5.010,23
E21041011000000000000378753100000	SgK330-----09	14.925	6.419,24
E21041011000000000000378753200000	SgK330-----09	6.841	2.942,31
E21041011000000000000378753300000	SgK330-----09	5.327	2.291,14
E21041011000000000000378753500000	SgK330-----09	10.973	4.719,49
E21041011000000000000378753600000	SgK330-----09	6.567	2.824,47
E21041011000000000000378753700000	SgK330-----09	18.719	8.051,04
E21041011000000000000378753800000	SgK330-----09	6.480	2.787,05
E21041011000000000000378753900000	SgK330-----09	8.792	3.781,44
E21041011000000000000378754000000	SgK330-----09	4.947	2.127,70
E21041011000000000000378754100000	SgK330-----09	23.717	10.200,68
E21041011000000000000378754100000	SgK331-----09	17.456	7.141,25
E21041011000000000000378754400000	SgK331-----09	30.876	12.631,37
E21041011000000000000378754500000	SgK330-----09	19.533	8.401,14
E21041011000000000000378754800000	SgK330-----09	12.984	5.584,42
E21041011000000000000378755200000	SgK330-----09	4.126	1.774,59
E21041011000000000000378755700000	SgK330-----09	7.321	3.148,76
E21041011000000000000378755900000	SgK330-----09	9.251	3.978,86
E21041011000000000000378756000000	SgK330-----09	8.790	3.780,58
E21041011000000000000378756200000	SgK330-----09	15.785	6.789,13
E21041011000000000000378756400000	SgK330-----09	10.985	4.724,65
E21041011000000000000378756800000	SgK330-----09	3.109	1.337,18
E21041011000000000000378757000000	SgK330-----09	3.103	1.334,60
E21041011000000000000378757100000	SgK330-----09	7.844	3.373,70
E21041011000000000000378757200000	SgK330-----09	2.042	878,26
E21041011000000000000378757000000	SgK330-----09	3.764	1.618,90
E21041011000000000000378758900000	SgK330-----09	9.923	4.267,88
E21041011000000000000378759000000	SgK330-----09	7.770	3.341,88
E21041011000000000000378759100000	SgK330-----09	5.681	2.443,40
E21041011000000000000378759300000	SgK330-----09	7.217	3.104,03
E21041011000000000000378759400000	SgK330-----09	4.687	2.015,88
E21041011000000000000378759400000	SgK331-----09	28.326	11.588,17
E21041011000000000000378759500000	SgK330-----09	1.821	783,21
E21041011000000000000378760700000	SgK330-----09	13.420	5.771,94
E21041011000000000000378760800000	SgK330-----09	8.680	3.733,27
E21041011000000000000378761000000	SgK330-----09	14.996	6.449,78
E21041011000000000000378761100000	SgK330-----09	16.237	6.983,53
E21041011000000000000378761100000	SgK331-----09	731	299,05
E21041011000000000000378761200000	SgK330-----09	7.994	3.438,22
E21041011000000000000378761400000	SgK330-----09	3.604	1.550,08
E21041011000000000000378761500000	SgK330-----09	7.881	3.389,62
E21041011000000000000378762700000	SgK330-----09	20.100	8.645,01
E21041011000000000000378762700000	SgK331-----09	10.572	4.325,01
E21041011000000000000378762800000	SgK330-----09	6.744	2.900,59
E21041011000000000000378762900000	SgK330-----09	5.478	2.356,09
E21041011000000000000378763000000	SgK330-----09	3.713	1.596,96
E21041011000000000000378763200000	SgK330-----09	9.433	4.057,13
E21041011000000000000378763300000	SgK330-----09	14.811	6.370,21
E21041011000000000000378763400000	SgK330-----09	14.787	6.359,89
E21041011000000000000378763500000	SgK330-----09	1.907	820,20
E21041011000000000000378763600000	SgK330-----09	13.977	6.011,51
E21041011000000000000378763800000	SgK330-----09	4.846	2.084,26
E21041011000000000000378763900000	SgK330-----09	5.138	2.209,85
E21041011000000000000378764000000	SgK330-----09	7.259	3.122,10
E21041011000000000000378764100000	SgK330-----09	17.096	7.352,99
E21041011000000000000378764900000	SgK330-----09	15.756	6.776,66
E21041011000000000000378764900000	SgK331-----09	36.761	15.038,93
E21041011000000000000378764900000	SgK332-----09	104.405	41.323,50
E21041011000000000000378765500000	SgK330-----09	19.272	8.288,89

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378765500000	SgK331-----09	6.764	2.767,15
E21041011000000000000378767300000	SgK330-----09	5.766	2.479,96
E21041011000000000000378767400000	SgK330-----09	12.544	5.395,17
E21041011000000000000378767500000	SgK330-----09	5.110	2.197,81
E21041011000000000000378767600000	SgK330-----09	1.602	689,02
E21041011000000000000378768000000	SgK330-----09	2.700	1.161,27
E21041011000000000000378768000000	SgK3341-----09	886	381,07
E21041011000000000000378768000000	SgK3342-----09	-886	-159,48
E21041011000000000000378768800000	SgK330-----09	3.789	1.629,66
E21041011000000000000378768900000	SgK330-----09	5.565	2.393,51
E21041011000000000000378769100000	SgK330-----09	12.874	5.537,11
E21041011000000000000378770900000	SgK330-----09	15.676	6.742,25
E21041011000000000000378771100000	SgK330-----09	3.440	1.479,54
E21041011000000000000378771200000	SgK330-----09	2.801	1.204,71
E21041011000000000000378771600000	SgK330-----09	15.165	6.522,47
E21041011000000000000378771600000	SgK331-----09	227	92,87
E21041011000000000000378772200000	SgK330-----09	20.975	9.021,14
E21041011000000000000378772200000	SgK331-----09	12.584	5.148,19
E21041011000000000000378773300000	SgK330-----09	2.947	1.267,50
E21041011000000000000378773300000	SgK3341-----09	774	332,90
E21041011000000000000378773300000	SgK3342-----09	-774	-139,32
E21041011000000000000378773900000	SgK330-----09	4.471	1.922,98
E21041011000000000000378774100000	SgK330-----09	4.361	1.875,67
E21041011000000000000378774400000	SgK330-----09	13.704	5.894,09
E21041011000000000000378774500000	SgK330-----09	9.958	4.282,94
E21041011000000000000378774600000	SgK330-----09	8.741	3.759,50
E21041011000000000000378774800000	SgK330-----09	4.806	2.067,06
E21041011000000000000378775400000	SgK330-----09	5.967	2.566,41
E21041011000000000000378775800000	SgK330-----09	7.299	3.139,30
E21041011000000000000378776800000	SgK330-----09	4.834	2.079,10
E21041011000000000000378777200000	SgK330-----09	12.929	5.560,76
E21041011000000000000378777300000	SgK330-----09	4.066	1.748,79
E21041011000000000000378777400000	SgK330-----09	14.406	6.196,02
E21041011000000000000378777500000	SgK330-----09	7.729	3.324,24
E21041011000000000000378778700000	SgK330-----09	1.413	607,73
E21041011000000000000378778900000	SgK330-----09	4.134	1.778,03
E21041011000000000000378778900000	SgK3341-----09	476	204,73
E21041011000000000000378778900000	SgK3342-----09	-476	-85,68
E21041011000000000000378779000000	SgK330-----09	15.270	6.567,63
E21041011000000000000378779200000	SgK330-----09	6.377	2.742,75
E21041011000000000000378779300000	SgK330-----09	5.030	2.163,40
E21041011000000000000378779400000	SgK330-----09	2.043	878,69
E21041011000000000000378779500000	SgK330-----09	6.953	2.990,49
E21041011000000000000378780800000	SgK330-----09	5.103	2.194,80
E21041011000000000000378780900000	SgK330-----09	17.113	7.360,30
E21041011000000000000378781900000	SgK330-----09	11.315	4.866,58
E21041011000000000000378781900000	SgK3341-----09	1.198	515,26
E21041011000000000000378781900000	SgK3342-----09	-1.198	-215,64
E21041011000000000000378783200000	SgK330-----09	2.875	1.236,54
E21041011000000000000378783200000	SgK3341-----09	963	414,19
E21041011000000000000378783200000	SgK3342-----09	-963	-173,34
E21041011000000000000378783600000	SgK330-----09	10.648	4.579,70
E21041011000000000000378783600000	SgK3341-----09	1.590	683,86
E21041011000000000000378783600000	SgK3342-----09	-1.590	-286,20
E21041011000000000000378783800000	SgK330-----09	5.034	2.165,12
E21041011000000000000378783800000	SgK3341-----09	2.215	952,67
E21041011000000000000378783800000	SgK3342-----09	-2.215	-398,70
E21041011000000000000378784700000	SgK330-----09	5.488	2.360,39
E21041011000000000000378784800000	SgK330-----09	3.347	1.439,54
E21041011000000000000378784900000	SgK330-----09	2.002	861,06
E21041011000000000000378785000000	SgK330-----09	3.014	1.296,32
E21041011000000000000378785100000	SgK330-----09	16.492	7.093,21
E21041011000000000000378785200000	SgK330-----09	5.567	2.394,37
E21041011000000000000378785400000	SgK330-----09	15.299	6.580,10
E21041011000000000000378785500000	SgK330-----09	5.355	2.303,19
E21041011000000000000378785600000	SgK330-----09	13.974	6.010,22
E21041011000000000000378786700000	SgK330-----09	7.198	3.095,86
E21041011000000000000378786800000	SgK330-----09	5.617	2.415,87
E21041011000000000000378786900000	SgK330-----09	4.115	1.769,86
E21041011000000000000378787000000	SgK330-----09	5.907	2.540,60
E21041011000000000000378787100000	SgK330-----09	8.634	3.713,48
E21041011000000000000378789060000	SgK330-----09	9.225	3.967,67
E21041011000000000000378790700000	SgK330-----09	7.409	3.186,61
E21041011000000000000378790800000	SgK330-----09	17.815	7.662,23
E21041011000000000000378790900000	SgK330-----09	11.307	4.863,14
E21041011000000000000378791000000	SgK330-----09	7.724	3.322,09
E21041011000000000000378791100000	SgK330-----09	14.018	6.029,14
E21041011000000000000378791200000	SgK330-----09	3.086	1.327,29
E21041011000000000000378791300000	SgK330-----09	11.273	4.848,52
E21041011000000000000378791400000	SgK330-----09	13.657	5.873,88
E21041011000000000000378791500000	SgK330-----09	3.690	1.587,07
E21041011000000000000378791600000	SgK330-----09	13.269	5.707,00
E21041011000000000000378791700000	SgK330-----09	18.064	7.769,33
E21041011000000000000378791700000	SgK331-----09	10.778	4.409,28
E21041011000000000000378791800000	SgK330-----09	19.422	8.353,40
E21041011000000000000378791800000	SgK331-----09	6.959	2.846,93
E21041011000000000000378791900000	SgK330-----09	23.038	9.908,64
E21041011000000000000378792100000	SgK330-----09	17.124	7.365,03
E21041011000000000000378792100000	SgK331-----09	9.133	3.736,31
E21041011000000000000378792200000	SgK330-----09	24.102	10.366,27
E21041011000000000000378792200000	SgK331-----09	6.990	2.859,61
E21041011000000000000378792400000	SgK330-----09	5.001	2.150,93
E21041011000000000000378792500000	SgK330-----09	19.435	8.358,99
E21041011000000000000378792600000	SgK330-----09	11.151	4.796,05
E21041011000000000000378792700000	SgK330-----09	8.046	3.460,58
E21041011000000000000378792800000	SgK330-----09	5.806	2.497,16
E21041011000000000000378792900000	SgK330-----09	6.533	2.809,84

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378793000000	SgK330-----09	6.496	2.793,93
E21041011000000000000378793100000	SgK330-----09	16.494	7.094,07
E21041011000000000000378793200000	SgK330-----09	15.403	6.624,83
E21041011000000000000378793300000	SgK330-----09	8.283	3.562,52
E21041011000000000000378793500000	SgK330-----09	3.762	1.618,04
E21041011000000000000378793600000	SgK330-----09	17.482	7.519,01
E21041011000000000000378793800000	SgK330-----09	7.089	3.048,98
E21041011000000000000378794200000	SgK330-----09	15.425	6.634,29
E21041011000000000000378794300000	SgK330-----09	1.761	757,41
E21041011000000000000378794400000	SgK330-----09	6.074	2.612,43
E21041011000000000000378794500000	SgK330-----09	12.607	5.422,27
E21041011000000000000378794700000	SgK330-----09	14.218	6.115,16
E21041011000000000000378794900000	SgK330-----09	1.828	786,22
E21041011000000000000378795300000	SgK330-----09	2.921	1.256,32
E21041011000000000000378795400000	SgK330-----09	14.681	6.314,30
E21041011000000000000378795500000	SgK330-----09	3.042	1.308,36
E21041011000000000000378795600000	SgK330-----09	4.276	1.839,11
E21041011000000000000378795700000	SgK330-----09	16.232	6.981,38
E21041011000000000000378796500000	SgK330-----09	6.747	2.901,88
E21041011000000000000378796800000	SgK330-----09	6.563	2.822,75
E21041011000000000000378797000000	SgK330-----09	16.132	6.938,37
E21041011000000000000378797100000	SgK330-----09	3.638	1.564,70
E21041011000000000000378797200000	SgK330-----09	2.032	873,96
E21041011000000000000378797300000	SgK330-----09	3.822	1.643,84
E21041011000000000000378797400000	SgK330-----09	7.554	3.248,98
E21041011000000000000378797600000	SgK330-----09	16.936	7.284,17
E21041011000000000000378797900000	SgK330-----09	17.585	7.563,31
E21041011000000000000378798100000	SgK330-----09	16.165	6.952,57
E21041011000000000000378798300000	SgK330-----09	5.763	2.478,67
E21041011000000000000378798700000	SgK330-----09	8.303	3.571,12
E21041011000000000000378799000000	SgK330-----09	10.685	4.595,62
E21041011000000000000378799200000	SgK330-----09	4.311	1.854,16
E21041011000000000000378799600000	SgK330-----09	5.383	2.315,23
E21041011000000000000378799800000	SgK330-----09	5.792	2.491,14
E21041011000000000000378800000000	SgK330-----09	8.026	3.451,98
E21041011000000000000378800100000	SgK330-----09	5.644	2.427,48
E21041011000000000000378800300000	SgK330-----09	7.025	3.021,45
E21041011000000000000378800400000	SgK330-----09	913	392,68
E21041011000000000000378800600000	SgK330-----09	5.554	2.388,78
E21041011000000000000378800700000	SgK330-----09	14.691	6.318,60
E21041011000000000000378800900000	SgK330-----09	13.829	5.947,85
E21041011000000000000378800900000	SgK331-----09	1.418	580,10
E21041011000000000000378801000000	SgK330-----09	2.975	1.279,55
E21041011000000000000378801200000	SgK330-----09	13.775	5.924,63
E21041011000000000000378801400000	SgK330-----09	935	402,14
E21041011000000000000378801500000	SgK330-----09	12.190	5.242,92
E21041011000000000000378801600000	SgK330-----09	5.573	2.396,95
E21041011000000000000378801800000	SgK330-----09	16.901	7.269,12
E21041011000000000000378802400000	SgK330-----09	4.059	1.745,78
E21041011000000000000378802900000	SgK330-----09	6.597	2.837,37
E21041011000000000000378803000000	SgK330-----09	2.700	1.161,27
E21041011000000000000378803100000	SgK330-----09	2.572	1.106,22
E21041011000000000000378803300000	SgK330-----09	19.172	8.245,88
E21041011000000000000378803300000	SgK331-----09	31.903	13.051,52
E21041011000000000000378803400000	SgK330-----09	5.458	2.347,49
E21041011000000000000378803500000	SgK330-----09	12.795	5.503,13
E21041011000000000000378803500000	SgK331-----09	1	0,41
E21041011000000000000378803700000	SgK330-----09	5.506	2.368,13
E21041011000000000000378803800000	SgK330-----09	10.953	4.710,89
E21041011000000000000378803900000	SgK330-----09	4.494	1.932,87
E21041011000000000000378804000000	SgK330-----09	3.275	1.408,58
E21041011000000000000378804200000	SgK330-----09	9.782	4.207,24
E21041011000000000000378804300000	SgK330-----09	6.730	2.894,57
E21041011000000000000378804600000	SgK330-----09	20.558	8.842,00
E21041011000000000000378804600000	SgK331-----09	13.979	5.718,81
E21041011000000000000378804700000	SgK330-----09	13.012	5.596,46
E21041011000000000000378805000000	SgK330-----09	13.625	5.860,11
E21041011000000000000378805200000	SgK330-----09	1.973	848,59
E21041011000000000000378805700000	SgK330-----09	11.242	4.835,18
E21041011000000000000378805900000	SgK330-----09	6.282	2.701,89
E21041011000000000000378805900000	SgK331-----09	14.614	5.978,59
E21041011000000000000378806000000	SgK330-----09	4.990	2.146,20
E21041011000000000000378806100000	SgK330-----09	5.424	2.332,86
E21041011000000000000378806200000	SgK330-----09	20.216	8.694,90
E21041011000000000000378806300000	SgK330-----09	5.624	2.418,88
E21041011000000000000378807200000	SgK330-----09	7.663	3.295,86
E21041011000000000000378807300000	SgK330-----09	15.454	6.646,77
E21041011000000000000378807700000	SgK330-----09	6.452	2.775,01
E21041011000000000000378807800000	SgK330-----09	5.575	2.397,81
E21041011000000000000378807800000	SgK3341-----09	1.787	768,59
E21041011000000000000378807800000	SgK3342-----09	-1.787	-321,66
E21041011000000000000378807900000	SgK330-----09	13.832	5.949,14
E21041011000000000000378808000000	SgK330-----09	3.801	1.634,81
E21041011000000000000378808100000	SgK330-----09	15.118	6.502,25
E21041011000000000000378808300000	SgK330-----09	5.856	2.518,67
E21041011000000000000378808400000	SgK330-----09	13.345	5.739,68
E21041011000000000000378808500000	SgK330-----09	8.902	3.828,75
E21041011000000000000378808500000	SgK3341-----09	1.840	791,38
E21041011000000000000378808500000	SgK3342-----09	-1.840	-331,20
E21041011000000000000378808700000	SgK330-----09	20.288	8.725,87
E21041011000000000000378808800000	SgK330-----09	15.242	6.555,58
E21041011000000000000378808900000	SgK330-----09	18.941	8.146,52
E21041011000000000000378808900000	SgK331-----09	24.018	9.825,76
E21041011000000000000378809000000	SgK330-----09	23.702	10.194,23
E21041011000000000000378809100000	SgK330-----09	7.219	3.104,89
E21041011000000000000378809200000	SgK330-----09	3.315	1.425,78
E21041011000000000000378809300000	SgK330-----09	238	102,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378809300000	SgK331-----09	23.294	9.529,58
E21041011000000000000378809400000	SgK330-----09	18.037	7.757,71
E21041011000000000000378809500000	SgK330-----09	4.009	1.724,27
E21041011000000000000378810200000	SgK330-----09	5.214	2.242,54
E21041011000000000000378811200000	SgK330-----09	5.192	2.233,08
E21041011000000000000378811800000	SgK330-----09	8.996	3.869,18
E21041011000000000000378812500000	SgK330-----09	4.028	1.732,44
E21041011000000000000378812700000	SgK330-----09	9.478	4.076,49
E21041011000000000000378812800000	SgK330-----09	15.730	6.765,47
E21041011000000000000378812800000	SgK331-----09	12.584	5.148,11
E21041011000000000000378812900000	SgK331-----09	17.470	7.146,98
E21041011000000000000378813000000	SgK330-----09	4.698	2.020,61
E21041011000000000000378813200000	SgK330-----09	2.803	1.205,57
E21041011000000000000378813300000	SgK330-----09	4.849	2.085,55
E21041011000000000000378813300000	SgK331-----09	4.111	1.681,81
E21041011000000000000378813400000	SgK330-----09	15.401	6.623,97
E21041011000000000000378813500000	SgK330-----09	524	225,37
E21041011000000000000378813600000	SgK330-----09	4.081	1.755,24
E21041011000000000000378815300000	SgK330-----09	5.112	2.198,67
E21041011000000000000378815900000	SgK330-----09	3.443	1.480,83
E21041011000000000000378816100000	SgK330-----09	5.889	2.532,86
E21041011000000000000378816200000	SgK330-----09	4.605	1.980,61
E21041011000000000000378816300000	SgK330-----09	6.000	2.580,60
E21041011000000000000378816400000	SgK330-----09	7.478	3.216,29
E21041011000000000000378816500000	SgK330-----09	18.285	7.864,38
E21041011000000000000378816600000	SgK330-----09	4.325	1.860,18
E21041011000000000000378816700000	SgK330-----09	14.652	6.301,83
E21041011000000000000378816900000	SgK330-----09	3.555	1.529,01
E21041011000000000000378817100000	SgK330-----09	8.891	3.824,02
E21041011000000000000378817200000	SgK330-----09	2.997	1.289,01
E21041011000000000000378817400000	SgK330-----09	4.602	1.979,32
E21041011000000000000378817700000	SgK331-----09	21.321	8.722,42
E21041011000000000000378817800000	SgK330-----09	19.773	8.504,37
E21041011000000000000378817800000	SgK331-----09	6.921	2.831,38
E21041011000000000000378817900000	SgK330-----09	14.082	6.048,07
E21041011000000000000378817900000	SgK331-----09	4.050	1.656,86
E21041011000000000000378818000000	SgK330-----09	14.777	6.355,59
E21041011000000000000378818000000	SgK331-----09	13.417	5.488,89
E21041011000000000000378818500000	SgK330-----09	15.321	6.589,56
E21041011000000000000378818900000	SgK330-----09	5.356	2.303,62
E21041011000000000000378819400000	SgK330-----09	40	17,20
E21041011000000000000378819400000	SgK331-----09	22.105	9.043,16
E21041011000000000000378819700000	SgK331-----09	26.195	10.716,37
E21041011000000000000378819800000	SgK330-----09	19.259	8.283,30
E21041011000000000000378819800000	SgK331-----09	4.815	1.969,82
E21041011000000000000378820000000	SgK330-----09	7.797	3.353,49
E21041011000000000000378820600000	SgK330-----09	3.479	1.496,32
E21041011000000000000378821600000	SgK330-----09	2.042	878,26
E21041011000000000000378821700000	SgK330-----09	5.503	2.366,84
E21041011000000000000378822000000	SgK330-----09	4.935	2.122,54
E21041011000000000000378822100000	SgK330-----09	2.697	1.159,98
E21041011000000000000378822200000	SgK330-----09	2.895	1.245,14
E21041011000000000000378822300000	SgK330-----09	5.969	2.567,27
E21041011000000000000378822400000	SgK330-----09	15.829	6.808,05
E21041011000000000000378822700000	SgK330-----09	3.733	1.605,56
E21041011000000000000378823000000	SgK330-----09	15.592	6.706,12
E21041011000000000000378823100000	SgK330-----09	5.340	2.296,73
E21041011000000000000378823200000	SgK330-----09	2.671	1.148,80
E21041011000000000000378823500000	SgK330-----09	17.432	7.497,50
E21041011000000000000378823600000	SgK330-----09	6.117	2.630,92
E21041011000000000000378823700000	SgK330-----09	7.052	3.033,07
E21041011000000000000378823800000	SgK330-----09	4.970	2.137,60
E21041011000000000000378823900000	SgK330-----09	8.279	3.560,80
E21041011000000000000378824200000	SgK330-----09	6.067	2.609,42
E21041011000000000000378824300000	SgK330-----09	16.025	6.892,35
E21041011000000000000378824500000	SgK330-----09	11.499	4.945,72
E21041011000000000000378824700000	SgK330-----09	4.765	2.049,43
E21041011000000000000378825300000	SgK330-----09	14.562	6.263,12
E21041011000000000000378825500000	SgK330-----09	6.383	2.745,33
E21041011000000000000378826800000	SgK330-----09	8.183	3.519,51
E21041011000000000000378827000000	SgK330-----09	7.269	3.126,40
E21041011000000000000378827100000	SgK330-----09	6.236	2.682,10
E21041011000000000000378827300000	SgK330-----09	9.399	4.042,51
E21041011000000000000378827500000	SgK330-----09	9.299	3.999,50
E21041011000000000000378827600000	SgK330-----09	17.585	7.563,31
E21041011000000000000378828100000	SgK330-----09	18.728	8.054,91
E21041011000000000000378828200000	SgK330-----09	15.937	6.854,50
E21041011000000000000378828200000	SgK3341-----09	3.521	1.514,38
E21041011000000000000378828200000	SgK3342-----09	-3.521	-633,78
E21041011000000000000378828700000	SgK330-----09	17.906	7.701,37
E21041011000000000000378828800000	SgK330-----09	3.207	1.379,33
E21041011000000000000378829000000	SgK330-----09	12.008	5.164,64
E21041011000000000000378829100000	SgK330-----09	9.382	4.035,20
E21041011000000000000378829300000	SgK330-----09	6.273	2.698,02
E21041011000000000000378829600000	SgK330-----09	7.322	3.149,19
E21041011000000000000378829700000	SgK330-----09	4.125	1.774,16
E21041011000000000000378830000000	SgK330-----09	6.847	2.944,89
E21041011000000000000378830200000	SgK330-----09	5.252	2.258,89
E21041011000000000000378830600000	SgK330-----09	2.579	1.109,23
E21041011000000000000378830800000	SgK330-----09	13.988	6.016,24
E21041011000000000000378830900000	SgK330-----09	7.129	3.066,18
E21041011000000000000378831200000	SgK330-----09	3.707	1.594,38
E21041011000000000000378831300000	SgK330-----09	5.344	2.298,45
E21041011000000000000378831400000	SgK330-----09	15.664	6.737,09
E21041011000000000000378831500000	SgK330-----09	12.383	5.325,93
E21041011000000000000378831600000	SgK330-----09	4.662	2.005,13
E21041011000000000000378831900000	SgK330-----09	4.719	2.029,64

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378832200000	SgK330-----09	3.466	1.490,73
E21041011000000000000378832300000	SgK330-----09	708.625	304.779,61
E21041011000000000000378832400000	SgK330-----09	8.562	3.682,52
E21041011000000000000378832500000	SgK330-----09	6.206	2.669,20
E21041011000000000000378832600000	SgK330-----09	11.651	5.011,10
E21041011000000000000378832700000	SgK330-----09	16.169	6.954,29
E21041011000000000000378832800000	SgK330-----09	3.445	1.481,69
E21041011000000000000378833000000	SgK330-----09	18.166	7.813,20
E21041011000000000000378833100000	SgK330-----09	5.979	2.571,57
E21041011000000000000378833300000	SgK330-----09	5.444	2.341,46
E21041011000000000000378833500000	SgK330-----09	3.893	1.674,38
E21041011000000000000378834600000	SgK330-----09	3.628	1.560,40
E21041011000000000000378835300000	SgK330-----09	30.474	13.106,87
E21041011000000000000378835300000	SgK331-----09	14.444	5.909,04
E21041011000000000000378835700000	SgK330-----09	4.685	2.015,02
E21041011000000000000378835900000	SgK330-----09	18.428	7.925,88
E21041011000000000000378836100000	SgK330-----09	2.561	1.101,49
E21041011000000000000378836200000	SgK330-----09	16.836	7.241,16
E21041011000000000000378836500000	SgK330-----09	7.044	3.029,62
E21041011000000000000378836700000	SgK330-----09	10.796	4.643,36
E21041011000000000000378837100000	SgK330-----09	5.761	2.477,81
E21041011000000000000378837300000	SgK330-----09	6.380	2.744,04
E21041011000000000000378837400000	SgK330-----09	19.454	8.367,17
E21041011000000000000378837500000	SgK330-----09	14.560	6.262,26
E21041011000000000000378837600000	SgK330-----09	5.872	2.525,55
E21041011000000000000378837700000	SgK330-----09	4.944	2.126,41
E21041011000000000000378838100000	SgK330-----09	17.527	7.538,36
E21041011000000000000378838200000	SgK330-----09	15.722	6.762,03
E21041011000000000000378838200000	SgK331-----09	1.887	771,97
E21041011000000000000378838300000	SgK330-----09	17.400	7.483,74
E21041011000000000000378838400000	SgK330-----09	3.520	1.513,95
E21041011000000000000378838500000	SgK330-----09	3.703	1.592,66
E21041011000000000000378838600000	SgK330-----09	2.866	1.232,67
E21041011000000000000378839000000	SgK330-----09	3.367	1.448,15
E21041011000000000000378839700000	SgK330-----09	5.996	2.578,88
E21041011000000000000378839800000	SgK330-----09	17.170	7.384,82
E21041011000000000000378839900000	SgK330-----09	9.339	4.016,70
E21041011000000000000378840000000	SgK330-----09	7.137	3.069,62
E21041011000000000000378840100000	SgK330-----09	6.070	2.610,71
E21041011000000000000378840200000	SgK330-----09	10.096	4.342,29
E21041011000000000000378840300000	SgK330-----09	17.064	7.339,23
E21041011000000000000378840400000	SgK330-----09	2.383	1.024,93
E21041011000000000000378840500000	SgK330-----09	3.166	1.361,70
E21041011000000000000378840600000	SgK330-----09	2.510	1.079,55
E21041011000000000000378841100000	SgK330-----09	6.177	2.656,73
E21041011000000000000378841200000	SgK330-----09	15.729	6.765,04
E21041011000000000000378841300000	SgK330-----09	8.966	3.856,28
E21041011000000000000378841400000	SgK330-----09	3.030	1.303,20
E21041011000000000000378841500000	SgK330-----09	6.000	2.580,60
E21041011000000000000378841600000	SgK330-----09	1.313	564,72
E21041011000000000000378841700000	SgK330-----09	5.969	2.567,27
E21041011000000000000378841800000	SgK330-----09	4.726	2.032,65
E21041011000000000000378841900000	SgK330-----09	4.501	1.935,88
E21041011000000000000378842000000	SgK330-----09	5.292	2.276,09
E21041011000000000000378842100000	SgK330-----09	12.997	5.590,01
E21041011000000000000378842200000	SgK330-----09	4.419	1.900,61
E21041011000000000000378842300000	SgK330-----09	3.458	1.487,29
E21041011000000000000378842400000	SgK330-----09	11.420	4.911,74
E21041011000000000000378842500000	SgK330-----09	8.447	3.633,05
E21041011000000000000378842600000	SgK330-----09	6.202	2.667,48
E21041011000000000000378843100000	SgK330-----09	29.193	12.555,91
E21041011000000000000378843100000	SgK331-----09	5.138	2.101,96
E21041011000000000000378843300000	SgK331-----09	33.580	13.737,58
E21041011000000000000378843400000	SgK330-----09	21.935	9.434,24
E21041011000000000000378843400000	SgK3341-----09	1.304	560,85
E21041011000000000000378843400000	SgK3342-----09	-1.304	-234,72
E21041011000000000000378843500000	SgK330-----09	2.446	1.052,02
E21041011000000000000378843500000	SgK3341-----09	846	363,86
E21041011000000000000378843500000	SgK3342-----09	-846	-152,28
E21041011000000000000378843600000	SgK330-----09	7.583	3.261,45
E21041011000000000000378843700000	SgK330-----09	10.338	4.446,37
E21041011000000000000378843800000	SgK330-----09	17.489	7.522,02
E21041011000000000000378843800000	SgK3341-----09	2.561	1.101,49
E21041011000000000000378843800000	SgK3342-----09	-2.561	-460,98
E21041011000000000000378843900000	SgK330-----09	4.547	1.955,66
E21041011000000000000378844100000	SgK330-----09	5.797	2.493,29
E21041011000000000000378844400000	SgK330-----09	6.420	2.761,24
E21041011000000000000378844700000	SgK330-----09	5.414	2.328,56
E21041011000000000000378844800000	SgK330-----09	4.609	1.982,33
E21041011000000000000378844900000	SgK330-----09	3.362	1.446,00
E21041011000000000000378845000000	SgK330-----09	3.020	1.298,90
E21041011000000000000378845100000	SgK330-----09	7.586	3.262,74
E21041011000000000000378845200000	SgK330-----09	17.988	7.736,64
E21041011000000000000378845300000	SgK330-----09	7.703	3.313,06
E21041011000000000000378845400000	SgK330-----09	6.812	2.929,84
E21041011000000000000378845500000	SgK330-----09	16.106	6.927,19
E21041011000000000000378845600000	SgK330-----09	5.792	2.491,14
E21041011000000000000378845700000	SgK330-----09	2.403	1.033,53
E21041011000000000000378845800000	SgK330-----09	6.866	2.953,07
E21041011000000000000378845900000	SgK330-----09	13.589	5.844,63
E21041011000000000000378846000000	SgK330-----09	14.133	6.078,60
E21041011000000000000378846100000	SgK330-----09	8.813	3.790,47
E21041011000000000000378846200000	SgK330-----09	2.518	1.082,99
E21041011000000000000378846300000	SgK330-----09	4.532	1.949,21
E21041011000000000000378846400000	SgK330-----09	18.862	8.112,55
E21041011000000000000378846500000	SgK330-----09	12.475	5.365,50
E21041011000000000000378846600000	SgK330-----09	13.322	5.729,79

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378846700000	SgK330-----09	2.121	912,24
E21041011000000000000378846700000	SgK3341-----09	538	231,39
E21041011000000000000378846700000	SgK3342-----09	-538	-96,84
E21041011000000000000378846800000	SgK330-----09	5.520	2.374,15
E21041011000000000000378846900000	SgK330-----09	2.344	1.008,15
E21041011000000000000378846900000	SgK3341-----09	822	353,54
E21041011000000000000378846900000	SgK3342-----09	-822	-147,96
E21041011000000000000378847000000	SgK330-----09	1.773	762,57
E21041011000000000000378847000000	SgK3341-----09	521	224,08
E21041011000000000000378847000000	SgK3342-----09	-521	-93,78
E21041011000000000000378847700000	SgK330-----09	11.695	5.030,02
E21041011000000000000378847800000	SgK330-----09	13.967	6.007,21
E21041011000000000000378847900000	SgK330-----09	6.375	2.741,89
E21041011000000000000378848000000	SgK330-----09	13.006	5.593,88
E21041011000000000000378848100000	SgK330-----09	19.795	8.513,83
E21041011000000000000378848200000	SgK330-----09	7.035	3.025,75
E21041011000000000000378848300000	SgK330-----09	12.852	5.527,65
E21041011000000000000378848400000	SgK330-----09	13.531	5.819,68
E21041011000000000000378848500000	SgK330-----09	11.795	5.073,03
E21041011000000000000378848600000	SgK330-----09	7.129	3.066,18
E21041011000000000000378848700000	SgK330-----09	14.367	6.179,25
E21041011000000000000378848800000	SgK330-----09	16.042	6.899,66
E21041011000000000000378848900000	SgK330-----09	7.628	3.280,80
E21041011000000000000378849000000	SgK330-----09	10.429	4.485,51
E21041011000000000000378849100000	SgK330-----09	11.972	5.149,16
E21041011000000000000378849200000	SgK330-----09	15.584	6.702,68
E21041011000000000000378849300000	SgK330-----09	15.551	6.688,49
E21041011000000000000378849400000	SgK330-----09	12.689	5.457,54
E21041011000000000000378849500000	SgK330-----09	18.257	7.852,34
E21041011000000000000378849600000	SgK330-----09	5.756	2.475,66
E21041011000000000000378849700000	SgK330-----09	7.163	3.080,81
E21041011000000000000378849800000	SgK330-----09	7.678	3.302,31
E21041011000000000000378849900000	SgK330-----09	6.632	2.852,42
E21041011000000000000378850100000	SgK330-----09	2.735	1.176,32
E21041011000000000000378850300000	SgK330-----09	2.216	953,10
E21041011000000000000378850400000	SgK330-----09	9.188	3.951,76
E21041011000000000000378850700000	SgK330-----09	3.645	1.567,71
E21041011000000000000378851000000	SgK330-----09	16.417	7.060,95
E21041011000000000000378851200000	SgK330-----09	3.230	1.389,22
E21041011000000000000378851300000	SgK330-----09	5.547	2.385,76
E21041011000000000000378851400000	SgK330-----09	9.019	3.879,07
E21041011000000000000378851600000	SgK330-----09	4.471	1.922,98
E21041011000000000000378851700000	SgK330-----09	8.520	3.664,45
E21041011000000000000378851800000	SgK330-----09	2.931	1.260,62
E21041011000000000000378851900000	SgK330-----09	5.893	2.534,58
E21041011000000000000378851900000	SgK3341-----09	1.597	686,87
E21041011000000000000378851900000	SgK3342-----09	-1.597	-287,46
E21041011000000000000378852000000	SgK330-----09	8.151	3.505,75
E21041011000000000000378852100000	SgK330-----09	4.114	1.769,43
E21041011000000000000378852100000	SgK3341-----09	710	305,37
E21041011000000000000378852100000	SgK3342-----09	-710	-127,80
E21041011000000000000378852200000	SgK330-----09	5.477	2.355,66
E21041011000000000000378852200000	SgK3341-----09	1.042	448,16
E21041011000000000000378852200000	SgK3342-----09	-1.042	-187,56
E21041011000000000000378852400000	SgK330-----09	18.562	7.983,52
E21041011000000000000378853300000	SgK330-----09	4.772	2.052,44
E21041011000000000000378853500000	SgK330-----09	3.792	1.630,94
E21041011000000000000378853800000	SgK330-----09	2.990	1.286,00
E21041011000000000000378854000000	SgK330-----09	5.272	2.267,49
E21041011000000000000378854100000	SgK330-----09	11.007	4.734,11
E21041011000000000000378854300000	SgK330-----09	5.002	2.151,36
E21041011000000000000378854700000	SgK330-----09	5.526	2.376,73
E21041011000000000000378854800000	SgK330-----09	8.490	3.651,55
E21041011000000000000378854900000	SgK330-----09	2.479	1.066,22
E21041011000000000000378854900000	SgK3341-----09	462	198,71
E21041011000000000000378854900000	SgK3342-----09	-462	-83,16
E21041011000000000000378855000000	SgK330-----09	5.477	2.355,66
E21041011000000000000378855100000	SgK330-----09	6.003	2.581,89
E21041011000000000000378855200000	SgK330-----09	9.795	4.212,83
E21041011000000000000378855300000	SgK330-----09	6.901	2.968,12
E21041011000000000000378855300000	SgK3341-----09	791	340,21
E21041011000000000000378855300000	SgK3342-----09	-791	-142,38
E21041011000000000000378855400000	SgK330-----09	6.860	2.950,49
E21041011000000000000378855500000	SgK330-----09	3.083	1.326,00
E21041011000000000000378855500000	SgK3341-----09	710	305,37
E21041011000000000000378855500000	SgK3342-----09	-710	-127,80
E21041011000000000000378855600000	SgK330-----09	9.113	3.919,50
E21041011000000000000378856100000	SgK330-----09	19.413	8.349,53
E21041011000000000000378856200000	SgK330-----09	21.959	9.444,57
E21041011000000000000378856200000	SgK331-----09	8.344	3.413,53
E21041011000000000000378856900000	SgK330-----09	4.887	2.101,90
E21041011000000000000378857700000	SgK330-----09	6.638	2.855,00
E21041011000000000000378857800000	SgK330-----09	5.421	2.331,57
E21041011000000000000378857900000	SgK330-----09	19.172	8.245,88
E21041011000000000000378858000000	SgK330-----09	5.455	2.346,20
E21041011000000000000378858100000	SgK330-----09	15.367	6.609,35
E21041011000000000000378858200000	SgK330-----09	14.483	6.229,14
E21041011000000000000378858300000	SgK330-----09	1.293	556,12
E21041011000000000000378858400000	SgK330-----09	2.500	1.075,25
E21041011000000000000378858500000	SgK330-----09	4.960	2.133,30
E21041011000000000000378858600000	SgK330-----09	5.219	2.244,69
E21041011000000000000378859100000	SgK331-----09	22.195	9.079,97
E21041011000000000000378859400000	SgK330-----09	3.676	1.581,05
E21041011000000000000378859600000	SgK330-----09	22.081	9.497,04
E21041011000000000000378859900000	SgK330-----09	9.625	4.139,71
E21041011000000000000378860200000	SgK330-----09	4.773	2.052,87
E21041011000000000000378860600000	SgK330-----09	4.584	1.971,58



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378860900000	SgK330-----09	3.049	1.311,37
E21041011000000000000378861100000	SgK330-----09	8.546	3.675,63
E21041011000000000000378861200000	SgK331-----09	22.559	9.228,89
E21041011000000000000378861400000	SgK330-----09	4.743	2.039,96
E21041011000000000000378861500000	SgK330-----09	4.789	2.059,75
E21041011000000000000378862200000	SgK330-----09	4.371	1.879,97
E21041011000000000000378862400000	SgK330-----09	13.136	5.649,79
E21041011000000000000378862600000	SgK330-----09	8.985	3.864,45
E21041011000000000000378862900000	SgK332-----09	22.714	8.990,20
E21041011000000000000378863300000	SgK330-----09	2.437	1.048,15
E21041011000000000000378863500000	SgK330-----09	12.655	5.442,92
E21041011000000000000378863600000	SgK330-----09	13.764	5.919,90
E21041011000000000000378863800000	SgK330-----09	4.259	1.831,80
E21041011000000000000378863900000	SgK330-----09	1.470	632,25
E21041011000000000000378864100000	SgK330-----09	4.172	1.794,38
E21041011000000000000378864300000	SgK330-----09	17.798	7.654,92
E21041011000000000000378864400000	SgK330-----09	9.949	4.279,06
E21041011000000000000378864500000	SgK330-----09	6.666	2.867,05
E21041011000000000000378864600000	SgK330-----09	3.239	1.393,09
E21041011000000000000378865100000	SgK330-----09	5.068	2.179,75
E21041011000000000000378865300000	SgK330-----09	19.563	8.414,05
E21041011000000000000378865400000	SgK330-----09	8.139	3.500,58
E21041011000000000000378865500000	SgK330-----09	7.837	3.370,69
E21041011000000000000378865600000	SgK330-----09	6.835	2.939,73
E21041011000000000000378865800000	SgK330-----09	14.660	6.305,27
E21041011000000000000378866300000	SgK330-----09	5.425	2.333,29
E21041011000000000000378866400000	SgK330-----09	4.193	1.803,41
E21041011000000000000378866500000	SgK330-----09	4.448	1.913,08
E21041011000000000000378866600000	SgK330-----09	5.797	2.493,29
E21041011000000000000378866700000	SgK330-----09	11.333	4.874,32
E21041011000000000000378866800000	SgK330-----09	4.886	2.101,47
E21041011000000000000378867000000	SgK330-----09	4.293	1.846,42
E21041011000000000000378867100000	SgK330-----09	15.948	6.859,23
E21041011000000000000378867100000	SgK331-----09	406	166,09
E21041011000000000000378867300000	SgK330-----09	13.570	5.836,46
E21041011000000000000378867700000	SgK330-----09	15.391	6.619,67
E21041011000000000000378867800000	SgK330-----09	5.896	2.535,87
E21041011000000000000378868000000	SgK330-----09	3.604	1.550,08
E21041011000000000000378868300000	SgK330-----09	11.931	5.131,52
E21041011000000000000378868600000	SgK330-----09	6.984	3.003,82
E21041011000000000000378868700000	SgK330-----09	5.089	2.188,78
E21041011000000000000378868700000	SgK3341-----09	1.429	614,61
E21041011000000000000378868700000	SgK3342-----09	-1.429	-257,22
E21041011000000000000378869000000	SgK330-----09	12.885	5.541,84
E21041011000000000000378869000000	SgK331-----09	1.727	706,52
E21041011000000000000378869100000	SgK330-----09	18.274	7.859,65
E21041011000000000000378869100000	SgK3341-----09	723	310,96
E21041011000000000000378869100000	SgK3342-----09	-723	-130,14
E21041011000000000000378869200000	SgK330-----09	5.841	2.512,21
E21041011000000000000378869200000	SgK3341-----09	3.491	1.501,48
E21041011000000000000378869200000	SgK3342-----09	-3.491	-628,38
E21041011000000000000378869300000	SgK330-----09	2.065	888,16
E21041011000000000000378869500000	SgK330-----09	16.065	6.909,56
E21041011000000000000378869600000	SgK330-----09	2.642	1.136,32
E21041011000000000000378869600000	SgK3341-----09	726	312,25
E21041011000000000000378869600000	SgK3342-----09	-726	-130,68
E21041011000000000000378869800000	SgK330-----09	13.319	5.728,50
E21041011000000000000378869900000	SgK330-----09	7.654	3.291,99
E21041011000000000000378869900000	SgK331-----09	16.569	6.778,38
E21041011000000000000378870000000	SgK330-----09	12.226	5.258,40
E21041011000000000000378870200000	SgK330-----09	5.243	2.255,01
E21041011000000000000378870300000	SgK332-----09	24.173	9.567,67
E21041011000000000000378870400000	SgK330-----09	7.659	3.294,14
E21041011000000000000378870800000	SgK330-----09	16.051	6.903,54
E21041011000000000000378870900000	SgK330-----09	5.216	2.243,40
E21041011000000000000378871300000	SgK330-----09	4.533	1.949,64
E21041011000000000000378871500000	SgK330-----09	2.753	1.184,07
E21041011000000000000378871700000	SgK330-----09	14.839	6.382,25
E21041011000000000000378871800000	SgK330-----09	10.330	4.442,93
E21041011000000000000378871900000	SgK330-----09	8.108	3.487,25
E21041011000000000000378872000000	SgK330-----09	4.092	1.759,97
E21041011000000000000378872100000	SgK330-----09	5.694	2.448,99
E21041011000000000000378872200000	SgK330-----09	15.718	6.760,31
E21041011000000000000378872300000	SgK330-----09	1.809	778,05
E21041011000000000000378872400000	SgK330-----09	4.224	1.816,74
E21041011000000000000378872500000	SgK330-----09	1.429	614,61
E21041011000000000000378872600000	SgK330-----09	2.875	1.236,54
E21041011000000000000378873100000	SgK330-----09	5.936	2.553,07
E21041011000000000000378873200000	SgK330-----09	8.102	3.484,67
E21041011000000000000378873200000	SgK331-----09	1	0,41
E21041011000000000000378873300000	SgK330-----09	2.710	1.165,57
E21041011000000000000378873400000	SgK330-----09	13.987	6.015,81
E21041011000000000000378873500000	SgK330-----09	2.476	1.064,93
E21041011000000000000378873600000	SgK330-----09	2.800	1.204,28
E21041011000000000000378873900000	SgK330-----09	6.459	2.778,02
E21041011000000000000378874000000	SgK331-----09	33.999	13.908,99
E21041011000000000000378874100000	SgK330-----09	4.718	2.029,21
E21041011000000000000378874200000	SgK330-----09	4.662	2.005,13
E21041011000000000000378874300000	SgK330-----09	3.145	1.352,66
E21041011000000000000378875300000	SgK330-----09	7.138	3.070,05
E21041011000000000000378875400000	SgK330-----09	4.769	2.051,15
E21041011000000000000378875500000	SgK330-----09	8.823	3.794,77
E21041011000000000000378875700000	SgK330-----09	16.157	6.949,13
E21041011000000000000378875800000	SgK330-----09	20.836	8.961,56
E21041011000000000000378875900000	SgK330-----09	3.842	1.652,44
E21041011000000000000378876000000	SgK330-----09	23.398	10.063,48
E21041011000000000000378876100000	SgK330-----09	6.233	2.680,81

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378876200000	SgK330-----09	7.400	3.182,74
E21041011000000000000378876300000	SgK330-----09	22.406	9.636,82
E21041011000000000000378876400000	SgK330-----09	4.889	2.102,76
E21041011000000000000378876500000	SgK330-----09	6.993	3.007,69
E21041011000000000000378876600000	SgK330-----09	5.777	2.484,69
E21041011000000000000378876700000	SgK330-----09	5.534	2.380,17
E21041011000000000000378876900000	SgK330-----09	15.911	6.843,32
E21041011000000000000378877100000	SgK330-----09	19.624	8.440,28
E21041011000000000000378877100000	SgK331-----09	13.737	5.619,81
E21041011000000000000378877300000	SgK331-----09	4.751	1.943,63
E21041011000000000000378877700000	SgK330-----09	21.218	9.125,86
E21041011000000000000378877800000	SgK330-----09	1.927	828,80
E21041011000000000000378877800000	SgK3341-----09	1.049	451,17
E21041011000000000000378877800000	SgK3342-----09	-1.049	-188,82
E21041011000000000000378877900000	SgK330-----09	12.233	5.261,41
E21041011000000000000378878000000	SgK330-----09	5.870	2.524,69
E21041011000000000000378878100000	SgK330-----09	2.518	1.082,99
E21041011000000000000378878200000	SgK330-----09	12.789	5.500,55
E21041011000000000000378878300000	SgK330-----09	8.122	3.493,27
E21041011000000000000378878400000	SgK330-----09	7.765	3.339,73
E21041011000000000000378878500000	SgK330-----09	7.207	3.099,73
E21041011000000000000378878600000	SgK330-----09	11.558	4.971,10
E21041011000000000000378878700000	SgK330-----09	6.876	2.957,37
E21041011000000000000378878800000	SgK330-----09	1.532	658,91
E21041011000000000000378879100000	SgK330-----09	2.696	1.159,55
E21041011000000000000378879200000	SgK330-----09	3.931	1.690,72
E21041011000000000000378879300000	SgK330-----09	12.386	5.327,22
E21041011000000000000378879400000	SgK330-----09	10.327	4.441,64
E21041011000000000000378879400000	SgK3341-----09	3.362	1.446,00
E21041011000000000000378879400000	SgK3342-----09	-3.362	-605,16
E21041011000000000000378879500000	SgK330-----09	2.033	874,39
E21041011000000000000378879500000	SgK3341-----09	632	271,82
E21041011000000000000378879500000	SgK3342-----09	-632	-113,76
E21041011000000000000378879700000	SgK330-----09	3.424	1.472,66
E21041011000000000000378879700000	SgK3341-----09	1.146	492,89
E21041011000000000000378879700000	SgK3342-----09	-1.146	-206,28
E21041011000000000000378879800000	SgK330-----09	97	41,72
E21041011000000000000378879800000	SgK3341-----09	187	80,43
E21041011000000000000378879800000	SgK3342-----09	-187	-33,66
E21041011000000000000378879900000	SgK330-----09	13.759	5.917,75
E21041011000000000000378883000000	SgK330-----09	2.693	1.158,26
E21041011000000000000378883400000	SgK330-----09	6.824	2.935,00
E21041011000000000000378883600000	SgK330-----09	5.014	2.156,52
E21041011000000000000378883700000	SgK330-----09	8.383	3.605,53
E21041011000000000000378883800000	SgK330-----09	5.602	2.409,42
E21041011000000000000378883900000	SgK330-----09	950	406,60
E21041011000000000000378884000000	SgK330-----09	9.671	4.159,50
E21041011000000000000378884100000	SgK330-----09	3.990	1.716,10
E21041011000000000000378884200000	SgK330-----09	1.778	764,72
E21041011000000000000378884300000	SgK330-----09	3.782	1.626,64
E21041011000000000000378884400000	SgK330-----09	2.808	1.207,72
E21041011000000000000378884500000	SgK330-----09	12.090	5.199,91
E21041011000000000000378884600000	SgK330-----09	6.572	2.826,62
E21041011000000000000378886300000	SgK330-----09	3.682	1.583,63
E21041011000000000000378886300000	SgK3341-----09	661	284,30
E21041011000000000000378886300000	SgK3342-----09	-661	-118,98
E21041011000000000000378886400000	SgK330-----09	4.828	2.076,52
E21041011000000000000378886400000	SgK3341-----09	465	200,00
E21041011000000000000378886400000	SgK3342-----09	-465	-83,70
E21041011000000000000378886500000	SgK330-----09	5.998	2.579,74
E21041011000000000000378886500000	SgK3341-----09	758	326,02
E21041011000000000000378886500000	SgK3342-----09	-758	-136,44
E21041011000000000000378887100000	SgK330-----09	5.044	2.169,42
E21041011000000000000378887500000	SgK330-----09	2.984	1.283,42
E21041011000000000000378887500000	SgK331-----09	9.966	4.077,09
E21041011000000000000378888700000	SgK330-----09	6.596	2.836,94
E21041011000000000000378888800000	SgK330-----09	6.416	2.759,52
E21041011000000000000378888900000	SgK330-----09	3.417	1.469,65
E21041011000000000000378889000000	SgK330-----09	12.390	5.328,94
E21041011000000000000378889100000	SgK330-----09	5.262	2.263,19
E21041011000000000000378889200000	SgK330-----09	4.341	1.867,06
E21041011000000000000378889300000	SgK330-----09	2.057	884,72
E21041011000000000000378889400000	SgK330-----09	1.060	455,91
E21041011000000000000378889500000	SgK330-----09	23.012	9.897,46
E21041011000000000000378889600000	SgK330-----09	15.973	6.869,99
E21041011000000000000378889600000	SgK331-----09	474	193,91
E21041011000000000000378889700000	SgK331-----09	22.660	9.270,21
E21041011000000000000378890100000	SgK331-----09	15.032	6.149,59
E21041011000000000000378890200000	SgK330-----09	14.530	6.249,35
E21041011000000000000378890200000	SgK331-----09	33.900	13.868,49
E21041011000000000000378890200000	SgK332-----09	11.340	4.488,37
E21041011000000000000378890600000	SgK330-----09	4.246	1.826,20
E21041011000000000000378891600000	SgK330-----09	4.664	2.005,99
E21041011000000000000378891600000	SgK3341-----09	782	336,34
E21041011000000000000378891600000	SgK3342-----09	-782	-140,76
E21041011000000000000378891700000	SgK330-----09	8.344	3.588,75
E21041011000000000000378892400000	SgK330-----09	21.660	9.315,97
E21041011000000000000378892400000	SgK331-----09	116	47,46
E21041011000000000000378892700000	SgK330-----09	13.815	5.941,83
E21041011000000000000378892800000	SgK330-----09	3.889	1.672,66
E21041011000000000000378892900000	SgK330-----09	6.046	2.600,38
E21041011000000000000378893000000	SgK330-----09	2.470	1.062,35
E21041011000000000000378893100000	SgK330-----09	12.722	5.471,73
E21041011000000000000378893200000	SgK330-----09	8.820	3.793,48
E21041011000000000000378893300000	SgK330-----09	11.819	5.083,35
E21041011000000000000378893400000	SgK330-----09	6.087	2.618,02
E21041011000000000000378893500000	SgK330-----09	3.584	1.541,48

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378893600000	SgK330-----09	6.689	2.876,94
E21041011000000000000378894400000	SgK330-----09	13.138	5.650,65
E21041011000000000000378894500000	SgK330-----09	4.499	1.935,02
E21041011000000000000378894600000	SgK330-----09	2.930	1.260,19
E21041011000000000000378894800000	SgK330-----09	6.266	2.695,01
E21041011000000000000378895300000	SgK330-----09	8.933	3.842,08
E21041011000000000000378895400000	SgK330-----09	12.593	5.416,25
E21041011000000000000378895700000	SgK330-----09	8.364	3.597,36
E21041011000000000000378895800000	SgK330-----09	8.366	3.598,22
E21041011000000000000378895900000	SgK330-----09	3.254	1.399,55
E21041011000000000000378896000000	SgK330-----09	4.794	2.061,90
E21041011000000000000378896100000	SgK330-----09	5.797	2.493,29
E21041011000000000000378896200000	SgK330-----09	3.343	1.437,82
E21041011000000000000378896300000	SgK330-----09	2.486	1.069,23
E21041011000000000000378896400000	SgK330-----09	3.440	1.479,54
E21041011000000000000378896500000	SgK330-----09	3.795	1.632,23
E21041011000000000000378896600000	SgK330-----09	9.023	3.880,79
E21041011000000000000378896800000	SgK330-----09	1.960	843,00
E21041011000000000000378896800000	SgK3341-----09	982	422,36
E21041011000000000000378896800000	SgK3342-----09	-982	-176,76
E21041011000000000000378896900000	SgK330-----09	4.257	1.830,94
E21041011000000000000378896900000	SgK3341-----09	1.397	600,85
E21041011000000000000378896900000	SgK3342-----09	-1.397	-251,46
E21041011000000000000378897100000	SgK330-----09	2.172	934,18
E21041011000000000000378897100000	SgK3341-----09	2.432	1.046,00
E21041011000000000000378897100000	SgK3342-----09	-2.432	-437,76
E21041011000000000000378897200000	SgK330-----09	7.365	3.167,69
E21041011000000000000378897200000	SgK3341-----09	711	305,80
E21041011000000000000378897200000	SgK3342-----09	-711	-127,98
E21041011000000000000378897300000	SgK330-----09	4.568	1.964,70
E21041011000000000000378897300000	SgK3341-----09	822	353,54
E21041011000000000000378897300000	SgK3342-----09	-822	-147,96
E21041011000000000000378897500000	SgK330-----09	12.257	5.271,74
E21041011000000000000378897700000	SgK330-----09	4.839	2.081,25
E21041011000000000000378897800000	SgK330-----09	11.926	5.129,37
E21041011000000000000378898100000	SgK330-----09	15.399	6.623,11
E21041011000000000000378898300000	SgK330-----09	5.304	2.281,25
E21041011000000000000378898400000	SgK330-----09	22.802	9.807,14
E21041011000000000000378898400000	SgK331-----09	2.782	1.138,12
E21041011000000000000378898500000	SgK330-----09	21.502	9.248,01
E21041011000000000000378898600000	SgK330-----09	8.888	3.822,73
E21041011000000000000378898700000	SgK330-----09	1.892	813,75
E21041011000000000000378898800000	SgK330-----09	4.460	1.918,25
E21041011000000000000378899900000	SgK330-----09	21.147	9.095,32
E21041011000000000000378900000000	SgK330-----09	7.155	3.077,37
E21041011000000000000378900800000	SgK330-----09	8.334	3.584,45
E21041011000000000000378900900000	SgK330-----09	7.008	3.014,14
E21041011000000000000378901000000	SgK330-----09	10.210	4.391,32
E21041011000000000000378901400000	SgK330-----09	2.203	947,51
E21041011000000000000378901500000	SgK330-----09	504	216,77
E21041011000000000000378902700000	SgK330-----09	5.476	2.355,23
E21041011000000000000378902900000	SgK330-----09	3.390	1.458,04
E21041011000000000000378903300000	SgK330-----09	2.109	907,08
E21041011000000000000378903600000	SgK330-----09	4.231	1.819,75
E21041011000000000000378903600000	SgK3341-----09	1.099	472,68
E21041011000000000000378903600000	SgK3342-----09	-1.099	-197,82
E21041011000000000000378903700000	SgK330-----09	13.285	5.713,88
E21041011000000000000378903700000	SgK331-----09	1.222	499,92
E21041011000000000000378903900000	SgK330-----09	6.188	2.661,46
E21041011000000000000378903900000	SgK3341-----09	2.418	1.039,98
E21041011000000000000378903900000	SgK3342-----09	-2.418	-435,24
E21041011000000000000378904000000	SgK330-----09	16.002	6.882,46
E21041011000000000000378904300000	SgK330-----09	12.769	5.491,95
E21041011000000000000378904400000	SgK330-----09	12.666	5.447,65
E21041011000000000000378904500000	SgK330-----09	2.111	907,94
E21041011000000000000378904600000	SgK330-----09	7.500	3.225,75
E21041011000000000000378905700000	SgK330-----09	2.462	1.058,91
E21041011000000000000378905800000	SgK330-----09	2.656	1.142,35
E21041011000000000000378906000000	SgK330-----09	2.355	1.012,89
E21041011000000000000378906100000	SgK330-----09	4.544	1.954,37
E21041011000000000000378906200000	SgK330-----09	10.321	4.439,06
E21041011000000000000378906400000	SgK330-----09	4.434	1.907,06
E21041011000000000000378906500000	SgK330-----09	2.348	1.009,87
E21041011000000000000378906600000	SgK330-----09	3.426	1.473,52
E21041011000000000000378908700000	SgK330-----09	13.558	5.831,30
E21041011000000000000378909200000	SgK330-----09	27.236	11.714,20
E21041011000000000000378909200000	SgK3341-----09	2.775	1.193,53
E21041011000000000000378909200000	SgK3342-----09	-2.775	-499,50
E21041011000000000000378910700000	SgK330-----09	2.011	864,93
E21041011000000000000378911000000	SgK330-----09	5.800	2.494,58
E21041011000000000000378911200000	SgK330-----09	3.918	1.685,13
E21041011000000000000378911400000	SgK330-----09	7.417	3.190,05
E21041011000000000000378911400000	SgK3341-----09	2.294	986,65
E21041011000000000000378911400000	SgK3342-----09	-2.294	-412,92
E210410110000000000003789114200000	SgK330-----09	4.776	2.054,16
E210410110000000000003789114500000	SgK330-----09	3.198	1.375,46
E210410110000000000003789116800000	SgK330-----09	18.855	8.109,54
E210410110000000000003789116800000	SgK331-----09	970	396,83
E210410110000000000003789117000000	SgK330-----09	3.139	1.350,08
E210410110000000000003789117300000	SgK330-----09	7.863	3.381,88
E210410110000000000003789117300000	SgK3341-----09	1.971	847,73
E210410110000000000003789117300000	SgK3342-----09	-1.971	-354,78
E210410110000000000003789117400000	SgK330-----09	3.806	1.636,96
E210410110000000000003789117600000	SgK330-----09	1.320	567,73
E210410110000000000003789117700000	SgK330-----09	3.504	1.507,07
E210410110000000000003789117800000	SgK330-----09	1.435	617,19
E210410110000000000003789117900000	SgK330-----09	4.142	1.781,47

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000037891800000	SgK330-----09	4.038	1.736,74
E2104101100000000000037891810000	SgK330-----09	3.454	1.485,57
E2104101100000000000037891830000	SgK330-----09	5.642	2.426,62
E2104101100000000000037891840000	SgK330-----09	3.604	1.550,08
E2104101100000000000037891850000	SgK330-----09	2.537	1.091,16
E2104101100000000000037891870000	SgK330-----09	2.923	1.257,18
E2104101100000000000037891890000	SgK330-----09	6.652	2.861,03
E2104101100000000000037891920000	SgK330-----09	12.298	5.289,37
E2104101100000000000037891930000	SgK330-----09	8.523	3.665,74
E2104101100000000000037891960000	SgK330-----09	7.543	3.244,24
E2104101100000000000037891960000	SgK3341-----09	2.238	962,56
E2104101100000000000037891960000	SgK3342-----09	-2.238	-402,84
E2104101100000000000037891990000	SgK330-----09	6.140	2.640,81
E2104101100000000000037892070000	SgK330-----09	12.251	5.269,16
E2104101100000000000037892080000	SgK330-----09	19.756	8.497,06
E2104101100000000000037892100000	SgK330-----09	8.199	3.526,39
E2104101100000000000037892130000	SgK330-----09	3.763	1.618,47
E2104101100000000000037892160000	SgK330-----09	15.905	6.840,74
E2104101100000000000037892280000	SgK330-----09	5.942	2.555,65
E2104101100000000000037892290000	SgK330-----09	4.146	1.783,19
E2104101100000000000037892300000	SgK330-----09	17.097	7.353,42
E2104101100000000000037892310000	SgK330-----09	2.502	1.076,11
E2104101100000000000037892320000	SgK330-----09	12.019	5.169,37
E2104101100000000000037892340000	SgK330-----09	3.892	1.673,95
E2104101100000000000037892360000	SgK330-----09	8.065	3.468,76
E2104101100000000000037892420000	SgK330-----09	6.865	2.952,64
E2104101100000000000037892570000	SgK330-----09	5.033	2.164,69
E2104101100000000000037892580000	SgK330-----09	2.282	981,49
E2104101100000000000037892590000	SgK330-----09	3.025	1.301,05
E2104101100000000000037892600000	SgK330-----09	3.433	1.476,53
E2104101100000000000037892610000	SgK330-----09	7.798	3.353,92
E2104101100000000000037892620000	SgK330-----09	4.586	1.972,44
E2104101100000000000037892630000	SgK330-----09	18.826	8.097,06
E2104101100000000000037892640000	SgK330-----09	6.707	2.884,68
E2104101100000000000037892650000	SgK330-----09	9.546	4.105,73
E2104101100000000000037892660000	SgK330-----09	11.383	4.895,83
E2104101100000000000037892670000	SgK330-----09	15.402	6.624,40
E2104101100000000000037892680000	SgK330-----09	14.014	6.027,42
E2104101100000000000037892690000	SgK330-----09	6.504	2.797,37
E2104101100000000000037892700000	SgK330-----09	5.857	2.519,10
E2104101100000000000037892710000	SgK330-----09	6.084	2.616,73
E2104101100000000000037892860000	SgK330-----09	13.376	5.753,02
E2104101100000000000037893040000	SgK330-----09	7.392	3.179,30
E2104101100000000000037893040000	SgK3341-----09	3.053	1.313,10
E2104101100000000000037893040000	SgK3342-----09	-3.053	-549,54
E2104101100000000000037893080000	SgK330-----09	15.493	6.663,54
E2104101100000000000037893090000	SgK330-----09	9.314	4.005,95
E2104101100000000000037893100000	SgK330-----09	1.133	487,30
E2104101100000000000037893110000	SgK330-----09	7.660	3.294,57
E2104101100000000000037893120000	SgK330-----09	2.543	1.093,74
E2104101100000000000037893130000	SgK330-----09	8.843	3.803,37
E2104101100000000000037893140000	SgK330-----09	6.275	2.698,88
E2104101100000000000037893170000	SgK330-----09	1.648	708,80
E2104101100000000000037893180000	SgK330-----09	5.480	2.356,95
E2104101100000000000037893190000	SgK330-----09	2.284	982,35
E2104101100000000000037893200000	SgK330-----09	9.712	4.177,13
E2104101100000000000037893220000	SgK330-----09	2.700	1.161,27
E2104101100000000000037893230000	SgK330-----09	7.555	3.249,41
E2104101100000000000037893250000	SgK330-----09	4.056	1.744,49
E2104101100000000000037893370000	SgK330-----09	2.012	865,36
E2104101100000000000037893400000	SgK330-----09	3.479	1.496,32
E2104101100000000000037893410000	SgK330-----09	7.621	3.277,79
E2104101100000000000037893420000	SgK330-----09	14.949	6.429,56
E2104101100000000000037893430000	SgK330-----09	2.959	1.272,67
E2104101100000000000037893440000	SgK330-----09	15.071	6.482,04
E2104101100000000000037893450000	SgK330-----09	6.510	2.799,95
E2104101100000000000037893460000	SgK330-----09	3.966	1.705,78
E2104101100000000000037893580000	SgK330-----09	2.883	1.239,98
E2104101100000000000037893590000	SgK330-----09	18.798	8.085,02
E2104101100000000000037893590000	SgK331-----09	11.905	4.870,34
E2104101100000000000037893620000	SgK330-----09	14.693	6.319,46
E2104101100000000000037893620000	SgK331-----09	13.575	5.553,53
E2104101100000000000037893680000	SgK330-----09	2.432	1.046,00
E2104101100000000000037893690000	SgK330-----09	4.914	2.113,51
E2104101100000000000037893700000	SgK330-----09	3.969	1.707,07
E2104101100000000000037893720000	SgK330-----09	11.974	5.150,02
E2104101100000000000037893730000	SgK330-----09	1.343	577,62
E2104101100000000000037893760000	SgK330-----09	2.705	1.163,42
E2104101100000000000037893870000	SgK330-----09	4.710	2.025,77
E2104101100000000000037893880000	SgK330-----09	2.463	1.059,34
E2104101100000000000037893890000	SgK330-----09	1.580	679,56
E2104101100000000000037893910000	SgK330-----09	3.712	1.596,53
E2104101100000000000037893920000	SgK330-----09	4.010	1.724,70
E2104101100000000000037893930000	SgK330-----09	4.117	1.770,72
E2104101100000000000037893940000	SgK330-----09	14.195	6.105,27
E2104101100000000000037893950000	SgK330-----09	3.068	1.319,55
E2104101100000000000037893950000	SgK3341-----09	910	391,39
E2104101100000000000037893950000	SgK3342-----09	-910	-163,80
E2104101100000000000037893960000	SgK330-----09	2.728	1.173,31
E2104101100000000000037893970000	SgK330-----09	4.528	1.947,49
E2104101100000000000037893980000	SgK330-----09	9.408	4.046,38
E2104101100000000000037893990000	SgK330-----09	1.664	715,69
E2104101100000000000037894020000	SgK330-----09	4.643	1.996,95
E2104101100000000000037894030000	SgK330-----09	6.698	2.880,81
E2104101100000000000037894040000	SgK330-----09	4.530	1.948,35
E2104101100000000000037894210000	SgK330-----09	22.146	9.524,99
E2104101100000000000037894250000	SgK330-----09	5.591	2.404,69

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378943700000	SgK330-----09	13.430	5.776,24
E21041011000000000000378943800000	SgK330-----09	8.691	3.738,00
E21041011000000000000378943800000	SgK3341-----09	2.005	862,35
E21041011000000000000378943800000	SgK3342-----09	-2.005	-360,90
E21041011000000000000378943900000	SgK330-----09	5.016	2.157,38
E21041011000000000000378944000000	SgK330-----09	13.732	5.906,13
E21041011000000000000378944300000	SgK330-----09	5.000	2.150,50
E21041011000000000000378944400000	SgK330-----09	2.482	1.067,51
E21041011000000000000378944600000	SgK330-----09	13.585	5.842,91
E21041011000000000000378944700000	SgK330-----09	4.833	2.078,67
E21041011000000000000378945200000	SgK330-----09	4.058	1.745,35
E21041011000000000000378945300000	SgK330-----09	2.117	910,52
E21041011000000000000378945400000	SgK330-----09	5.025	2.161,25
E21041011000000000000378945500000	SgK330-----09	11.220	4.825,72
E21041011000000000000378945600000	SgK330-----09	17.815	7.662,23
E21041011000000000000378945700000	SgK330-----09	7.947	3.418,00
E21041011000000000000378945800000	SgK330-----09	4.022	1.729,86
E21041011000000000000378945900000	SgK330-----09	1.897	815,90
E21041011000000000000378946000000	SgK330-----09	13.407	5.766,35
E21041011000000000000378946100000	SgK330-----09	2.987	1.284,71
E21041011000000000000378946200000	SgK330-----09	7.208	3.100,16
E21041011000000000000378946300000	SgK330-----09	5.652	2.430,93
E21041011000000000000378946400000	SgK330-----09	3.275	1.408,58
E21041011000000000000378946500000	SgK330-----09	6.296	2.707,91
E21041011000000000000378946600000	SgK330-----09	1.142	491,17
E21041011000000000000378947700000	SgK330-----09	8.260	3.552,63
E21041011000000000000378947800000	SgK330-----09	4.739	2.038,24
E21041011000000000000378947900000	SgK330-----09	7.077	3.043,82
E21041011000000000000378948000000	SgK330-----09	2.923	1.257,18
E21041011000000000000378948100000	SgK330-----09	7.252	3.119,09
E21041011000000000000378948200000	SgK330-----09	3.434	1.476,96
E21041011000000000000378948700000	SgK330-----09	10.076	4.333,69
E21041011000000000000378948800000	SgK330-----09	4.061	1.746,64
E21041011000000000000378948900000	SgK330-----09	5.007	2.153,51
E21041011000000000000378949000000	SgK330-----09	3.244	1.395,24
E21041011000000000000378949100000	SgK330-----09	5.062	2.177,17
E21041011000000000000378949200000	SgK330-----09	6.046	2.600,38
E21041011000000000000378949300000	SgK330-----09	2.954	1.270,52
E21041011000000000000378949500000	SgK330-----09	6.164	2.651,14
E21041011000000000000378949500000	SgK3341-----09	1.902	818,05
E21041011000000000000378949500000	SgK3342-----09	-1.902	-342,36
E21041011000000000000378949600000	SgK330-----09	7.505	3.227,90
E21041011000000000000378949800000	SgK330-----09	5.360	2.305,34
E21041011000000000000378949900000	SgK330-----09	2.697	1.159,98
E21041011000000000000378949900000	SgK3341-----09	799	343,65
E21041011000000000000378949900000	SgK3342-----09	-799	-143,82
E21041011000000000000378950100000	SgK330-----09	12.700	5.462,27
E21041011000000000000378950200000	SgK330-----09	4.423	1.902,33
E21041011000000000000378950300000	SgK330-----09	12.890	5.543,99
E21041011000000000000378950300000	SgK3341-----09	3.022	1.299,76
E21041011000000000000378950300000	SgK3342-----09	-3.022	-543,96
E21041011000000000000378950400000	SgK330-----09	10.947	4.708,30
E21041011000000000000378950500000	SgK330-----09	4.924	2.117,81
E21041011000000000000378950600000	SgK330-----09	7.069	3.040,38
E21041011000000000000378952700000	SgK330-----09	11.677	5.022,28
E21041011000000000000378952800000	SgK330-----09	4.686	2.015,45
E21041011000000000000378953300000	SgK330-----09	19.178	8.248,46
E21041011000000000000378953300000	SgK331-----09	2.570	1.051,39
E21041011000000000000378953500000	SgK330-----09	20.176	8.677,70
E21041011000000000000378953500000	SgK331-----09	4.519	1.848,72
E21041011000000000000378953800000	SgK330-----09	13.468	5.792,59
E21041011000000000000378954100000	SgK330-----09	13.152	5.656,68
E21041011000000000000378954300000	SgK330-----09	4.118	1.771,15
E21041011000000000000378955800000	SgK330-----09	19.751	8.494,91
E21041011000000000000378955800000	SgK331-----09	2.765	1.131,16
E21041011000000000000378957600000	SgK330-----09	18.564	7.984,38
E21041011000000000000378957600000	SgK331-----09	37.128	15.189,06
E21041011000000000000378957800000	SgK330-----09	4.476	1.925,13
E21041011000000000000378958200000	SgK330-----09	3.486	1.499,33
E21041011000000000000378958900000	SgK330-----09	15.662	6.736,23
E21041011000000000000378958900000	SgK331-----09	10.416	4.261,19
E21041011000000000000378959900000	SgK330-----09	45	19,35
E21041011000000000000378959900000	SgK331-----09	12.903	5.278,62
E21041011000000000000378960200000	SgK330-----09	4.600	1.978,46
E21041011000000000000378960600000	SgK331-----09	25.318	10.357,59
E21041011000000000000378960700000	SgK330-----09	5.180	2.227,92
E21041011000000000000378960800000	SgK330-----09	10.010	4.305,30
E21041011000000000000378961300000	SgK330-----09	5.430	2.335,44
E21041011000000000000378961900000	SgK330-----09	8.451	3.634,78
E21041011000000000000378961900000	SgK3341-----09	1.761	757,41
E21041011000000000000378961900000	SgK3342-----09	-1.761	-316,98
E21041011000000000000378962500000	SgK330-----09	3.438	1.478,68
E21041011000000000000378962500000	SgK3341-----09	892	383,65
E21041011000000000000378962500000	SgK3342-----09	-892	-160,56
E21041011000000000000378962600000	SgK330-----09	9.604	4.130,68
E21041011000000000000378962700000	SgK330-----09	2.363	1.016,33
E21041011000000000000378962800000	SgK330-----09	3.834	1.649,00
E21041011000000000000378962900000	SgK330-----09	3.782	1.626,64
E21041011000000000000378963000000	SgK330-----09	6.215	2.673,07
E21041011000000000000378963200000	SgK330-----09	4.780	2.055,88
E21041011000000000000378963300000	SgK330-----09	8.637	3.714,77
E21041011000000000000378963400000	SgK330-----09	8.358	3.594,78
E21041011000000000000378963500000	SgK330-----09	14.249	6.128,49
E21041011000000000000378963600000	SgK330-----09	4.394	1.889,86
E21041011000000000000378963600000	SgK3341-----09	354	152,26
E21041011000000000000378963600000	SgK3342-----09	-354	-63,72
E21041011000000000000378963700000	SgK330-----09	5.137	2.209,42

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378964300000	SgK330-----09	9.012	3.876,06
E21041011000000000000378964600000	SgK330-----09	4.077	1.753,52
E21041011000000000000378968900000	SgK330-----09	5.947	2.557,80
E21041011000000000000378969000000	SgK330-----09	2.724	1.171,59
E21041011000000000000378969500000	SgK330-----09	5.080	2.184,91
E21041011000000000000378969700000	SgK330-----09	9.984	4.294,12
E21041011000000000000378969800000	SgK330-----09	17.298	7.439,87
E21041011000000000000378970000000	SgK330-----09	5.344	2.298,45
E21041011000000000000378970300000	SgK330-----09	5.695	2.449,42
E21041011000000000000378970500000	SgK330-----09	4.212	1.811,58
E21041011000000000000378970600000	SgK330-----09	12.129	5.216,68
E21041011000000000000378970700000	SgK330-----09	4.090	1.759,11
E21041011000000000000378970900000	SgK330-----09	2.154	926,44
E21041011000000000000378971000000	SgK330-----09	2.324	999,55
E21041011000000000000378971200000	SgK330-----09	6.061	2.606,84
E21041011000000000000378972000000	SgK330-----09	2.483	1.067,94
E21041011000000000000378972400000	SgK330-----09	5.875	2.526,84
E21041011000000000000378972900000	SgK330-----09	2.544	1.094,17
E21041011000000000000378973000000	SgK330-----09	4.681	2.013,30
E21041011000000000000378973000000	SgK3341-----09	1.141	490,74
E21041011000000000000378973000000	SgK3342-----09	-1.141	-205,38
E21041011000000000000378973500000	SgK330-----09	15.651	6.731,50
E21041011000000000000378973600000	SgK330-----09	15.069	6.481,18
E21041011000000000000378973600000	SgK331-----09	9.524	3.896,27
E21041011000000000000378973700000	SgK330-----09	4.656	2.002,55
E21041011000000000000378973900000	SgK330-----09	15.138	6.510,85
E21041011000000000000378974200000	SgK330-----09	3.312	1.424,49
E21041011000000000000378974600000	SgK330-----09	2.207	949,23
E21041011000000000000378974900000	SgK330-----09	1.624	698,48
E21041011000000000000378975100000	SgK330-----09	6.757	2.906,19
E21041011000000000000378975300000	SgK330-----09	19.704	8.474,69
E21041011000000000000378975300000	SgK3341-----09	3.178	1.366,86
E21041011000000000000378975300000	SgK3342-----09	-3.178	-572,04
E21041011000000000000378975500000	SgK330-----09	3.149	1.354,38
E21041011000000000000378975700000	SgK330-----09	3.623	1.558,25
E21041011000000000000378976000000	SgK330-----09	12.344	5.309,15
E21041011000000000000378976200000	SgK330-----09	6.151	2.645,55
E21041011000000000000378976400000	SgK330-----09	4.005	1.722,55
E21041011000000000000378976500000	SgK330-----09	17.116	7.361,59
E21041011000000000000378976600000	SgK330-----09	12.226	5.258,40
E21041011000000000000378976700000	SgK330-----09	9.394	4.040,36
E21041011000000000000378976800000	SgK330-----09	8.576	3.688,54
E21041011000000000000378976900000	SgK330-----09	4.600	1.978,46
E21041011000000000000378977000000	SgK330-----09	1.489	640,42
E21041011000000000000378977100000	SgK330-----09	9.893	4.254,98
E21041011000000000000378977200000	SgK330-----09	12.915	5.554,74
E21041011000000000000378977300000	SgK330-----09	10.883	4.680,78
E21041011000000000000378977300000	SgK331-----09	9.000	3.681,90
E21041011000000000000378977400000	SgK330-----09	15.244	6.556,44
E21041011000000000000378977400000	SgK3341-----09	945	406,44
E21041011000000000000378977400000	SgK3342-----09	-945	-170,10
E21041011000000000000378977600000	SgK330-----09	7.244	3.115,64
E21041011000000000000378977800000	SgK330-----09	14.690	6.318,17
E21041011000000000000378977800000	SgK3341-----09	641	275,69
E21041011000000000000378977800000	SgK3342-----09	-641	-115,38
E21041011000000000000378977900000	SgK330-----09	3.001	1.290,73
E21041011000000000000378978100000	SgK330-----09	2.198	945,36
E21041011000000000000378978100000	SgK3341-----09	1.266	544,51
E21041011000000000000378978100000	SgK3342-----09	-1.266	-227,88
E21041011000000000000378978700000	SgK330-----09	14.542	6.254,51
E21041011000000000000378978700000	SgK332-----09	1.949	771,41
E21041011000000000000378978800000	SgK330-----09	14.398	6.192,58
E21041011000000000000378978800000	SgK331-----09	2.928	1.197,84
E21041011000000000000378979700000	SgK330-----09	13.279	5.711,30
E21041011000000000000378980000000	SgK330-----09	5.682	2.443,83
E21041011000000000000378980900000	SgK330-----09	19.195	8.255,77
E21041011000000000000378980900000	SgK331-----09	6.319	2.585,10
E21041011000000000000378981000000	SgK330-----09	16.469	7.083,32
E21041011000000000000378981000000	SgK331-----09	1.235	505,24
E21041011000000000000378981100000	SgK331-----09	16.858	6.896,61
E21041011000000000000378981200000	SgK330-----09	16.049	6.902,67
E21041011000000000000378981200000	SgK331-----09	9.137	3.737,95
E21041011000000000000378981300000	SgK330-----09	7.612	3.273,92
E21041011000000000000378981400000	SgK330-----09	3.675	1.580,62
E21041011000000000000378981400000	SgK3341-----09	90	38,71
E21041011000000000000378981400000	SgK3342-----09	-90	-16,20
E21041011000000000000378982000000	SgK330-----09	12.257	5.271,74
E21041011000000000000378982000000	SgK3341-----09	1.690	726,87
E21041011000000000000378982000000	SgK3342-----09	-1.690	-304,20
E21041011000000000000378983000000	SgK330-----09	2.456	1.056,33
E21041011000000000000378983200000	SgK330-----09	4.125	1.774,16
E21041011000000000000378983500000	SgK330-----09	6.558	2.820,60
E21041011000000000000378984000000	SgK330-----09	1.208	519,56
E21041011000000000000378984700000	SgK330-----09	14.512	6.241,61
E21041011000000000000378984700000	SgK3341-----09	4.573	1.966,85
E21041011000000000000378984700000	SgK3342-----09	-4.573	-823,14
E21041011000000000000378985600000	SgK330-----09	1.481	636,98
E21041011000000000000378985600000	SgK3341-----09	819	352,25
E21041011000000000000378985600000	SgK3342-----09	-819	-147,42
E21041011000000000000378985700000	SgK330-----09	10.855	4.668,74
E21041011000000000000378985800000	SgK330-----09	7.668	3.298,01
E21041011000000000000378985900000	SgK330-----09	6.569	2.825,33
E21041011000000000000378986000000	SgK330-----09	15.256	6.561,61
E21041011000000000000378986100000	SgK330-----09	16.689	7.177,94
E21041011000000000000378986200000	SgK330-----09	4.789	2.059,75
E21041011000000000000378986300000	SgK330-----09	11.369	4.889,81
E21041011000000000000378986400000	SgK330-----09	3.108	1.336,75



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000378986500000	SgK330-----09	3.815	1.640,83
E21041011000000000000378986600000	SgK330-----09	9.918	4.265,73
E21041011000000000000378986700000	SgK330-----09	6.354	2.732,86
E21041011000000000000378986700000	SgK3341-----09	1.856	798,27
E21041011000000000000378986700000	SgK3342-----09	-1.856	-334,08
E21041011000000000000378987800000	SgK330-----09	4.127	1.775,02
E21041011000000000000378988300000	SgK330-----09	2.570	1.105,36
E21041011000000000000378988800000	SgK330-----09	2.297	987,94
E21041011000000000000378989600000	SgK330-----09	3.843	1.652,87
E21041011000000000000378989700000	SgK330-----09	14.170	6.094,52
E21041011000000000000378989700000	SgK331-----09	18.896	7.730,35
E21041011000000000000378989800000	SgK330-----09	17.576	7.559,44
E21041011000000000000378989800000	SgK331-----09	7.686	3.144,34
E21041011000000000000378989900000	SgK330-----09	7.238	3.113,06
E21041011000000000000378990000000	SgK330-----09	16.619	7.147,83
E21041011000000000000378990000000	SgK331-----09	3.457	1.414,26
E21041011000000000000378990100000	SgK330-----09	12.447	5.353,45
E21041011000000000000378990100000	SgK331-----09	5.377	2.199,73
E21041011000000000000378990300000	SgK330-----09	14.106	6.066,99
E21041011000000000000378990300000	SgK331-----09	3.150	1.288,67
E21041011000000000000378990400000	SgK331-----09	15.730	6.435,14
E21041011000000000000378990500000	SgK331-----09	13.003	5.319,53
E21041011000000000000378990500000	SgK332-----09	4.691	1.856,70
E21041011000000000000378990900000	SgK330-----09	21.672	9.321,13
E21041011000000000000378990900000	SgK331-----09	34.983	14.311,55
E21041011000000000000378991900000	SgK330-----09	11.880	5.109,59
E21041011000000000000378992200000	SgK330-----09	5.561	2.391,79
E21041011000000000000378992400000	SgK330-----09	19.954	8.582,22
E21041011000000000000378992400000	SgK331-----09	5.561	2.275,01
E21041011000000000000378992900000	SgK330-----09	2.794	1.201,70
E21041011000000000000378993100000	SgK330-----09	7.538	3.242,09
E21041011000000000000378993100000	SgK3341-----09	375	161,29
E21041011000000000000378993100000	SgK3342-----09	-375	-67,50
E21041011000000000000378993300000	SgK330-----09	15.362	6.607,20
E21041011000000000000378993400000	SgK330-----09	3.196	1.374,60
E21041011000000000000378993500000	SgK330-----09	8.058	3.465,75
E21041011000000000000378993600000	SgK330-----09	11.280	4.851,53
E21041011000000000000378993700000	SgK330-----09	7.816	3.361,66
E21041011000000000000378993900000	SgK330-----09	2.448	1.052,88
E21041011000000000000378994100000	SgK330-----09	4.018	1.728,14
E21041011000000000000378995400000	SgK330-----09	10.652	4.581,43
E21041011000000000000378995700000	SgK330-----09	4.671	2.009,00
E21041011000000000000378995800000	SgK330-----09	3.802	1.635,24
E21041011000000000000378995900000	SgK330-----09	3.965	1.705,35
E21041011000000000000378996000000	SgK330-----09	2.195	944,07
E21041011000000000000378996100000	SgK330-----09	6.537	2.811,56
E21041011000000000000378996200000	SgK330-----09	11.847	5.095,39
E21041011000000000000378996300000	SgK330-----09	3.361	1.445,57
E21041011000000000000378996400000	SgK330-----09	2.682	1.153,53
E21041011000000000000378996500000	SgK330-----09	8.199	3.526,39
E21041011000000000000378996600000	SgK330-----09	4.812	2.069,64
E21041011000000000000378997400000	SgK330-----09	10.818	4.652,82
E21041011000000000000378997700000	SgK331-----09	23.800	9.736,58
E21041011000000000000378997900000	SgK330-----09	3.394	1.459,76
E21041011000000000000378998300000	SgK330-----09	3.487	1.499,76
E21041011000000000000378998400000	SgK330-----09	4.300	1.849,43
E21041011000000000000378998600000	SgK330-----09	5.751	2.473,51
E21041011000000000000378998800000	SgK330-----09	1.491	641,28
E21041011000000000000378998900000	SgK330-----09	1.893	814,18
E21041011000000000000378999000000	SgK330-----09	5.360	2.305,34
E21041011000000000000379000200000	SgK330-----09	4.048	1.741,04
E21041011000000000000379000300000	SgK330-----09	3.068	1.319,55
E21041011000000000000379000400000	SgK330-----09	8.942	3.845,95
E21041011000000000000379000500000	SgK330-----09	10.242	4.405,08
E21041011000000000000379000500000	SgK3341-----09	1.263	543,22
E21041011000000000000379000500000	SgK3342-----09	-1.263	-227,34
E21041011000000000000379000600000	SgK330-----09	7.916	3.404,67
E21041011000000000000379000700000	SgK330-----09	13.480	5.797,75
E21041011000000000000379000700000	SgK331-----09	4.718	1.930,13
E21041011000000000000379000800000	SgK330-----09	15.749	6.773,64
E21041011000000000000379000800000	SgK331-----09	13.953	5.708,17
E21041011000000000000379000900000	SgK330-----09	5.491	2.361,68
E21041011000000000000379000900000	SgK3341-----09	1.968	846,44
E21041011000000000000379000900000	SgK3342-----09	-1.968	-354,24
E21041011000000000000379001000000	SgK330-----09	16.309	7.014,50
E21041011000000000000379001000000	SgK331-----09	6.523	2.668,56
E21041011000000000000379001300000	SgK330-----09	16.830	7.238,58
E21041011000000000000379001300000	SgK331-----09	3.770	1.542,31
E21041011000000000000379001500000	SgK330-----09	7.209	3.100,59
E21041011000000000000379001600000	SgK330-----09	26.198	11.267,76
E21041011000000000000379001600000	SgK331-----09	14.199	5.808,81
E21041011000000000000379001700000	SgK330-----09	2.898	1.246,43
E21041011000000000000379001800000	SgK330-----09	4.850	2.085,99
E21041011000000000000379001900000	SgK330-----09	7.419	3.190,91
E21041011000000000000379002000000	SgK330-----09	12.244	5.266,14
E21041011000000000000379002100000	SgK330-----09	2.585	1.111,81
E21041011000000000000379002200000	SgK330-----09	1.940	834,39
E21041011000000000000379002400000	SgK330-----09	2.518	1.082,99
E21041011000000000000379002500000	SgK330-----09	3.892	1.673,95
E21041011000000000000379002800000	SgK330-----09	22.908	9.852,73
E21041011000000000000379002800000	SgK331-----09	3.070	1.255,94
E21041011000000000000379003700000	SgK330-----09	5.701	2.452,00
E21041011000000000000379003800000	SgK330-----09	1.996	858,48
E21041011000000000000379004000000	SgK330-----09	3.391	1.458,47
E21041011000000000000379004100000	SgK330-----09	5.455	2.346,20
E21041011000000000000379004300000	SgK330-----09	4.761	2.047,71
E21041011000000000000379004500000	SgK330-----09	7.296	3.138,01



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379006800000	SgK330-----09	2.535	1.090,30
E21041011000000000000379007100000	SgK330-----09	5.963	2.564,69
E21041011000000000000379008000000	SgK330-----09	27.519	11.835,92
E21041011000000000000379009700000	SgK330-----09	6.379	2.743,61
E21041011000000000000379009800000	SgK330-----09	10.472	4.504,01
E21041011000000000000379010000000	SgK330-----09	5.213	2.242,11
E21041011000000000000379010100000	SgK330-----09	3.156	1.357,40
E21041011000000000000379010200000	SgK330-----09	4.164	1.790,94
E21041011000000000000379010300000	SgK330-----09	3.383	1.455,03
E21041011000000000000379010400000	SgK330-----09	8.562	3.682,52
E21041011000000000000379010500000	SgK330-----09	3.736	1.606,85
E21041011000000000000379010600000	SgK330-----09	7.063	3.037,80
E21041011000000000000379010600000	SgK3341-----09	1.170	503,22
E21041011000000000000379010600000	SgK3342-----09	-1.170	-210,60
E21041011000000000000379011700000	SgK330-----09	6.031	2.593,93
E21041011000000000000379011900000	SgK330-----09	3.464	1.489,87
E21041011000000000000379012000000	SgK330-----09	7.142	3.071,77
E21041011000000000000379012200000	SgK330-----09	3.988	1.715,24
E21041011000000000000379012200000	SgK3341-----09	834	358,70
E21041011000000000000379012200000	SgK3342-----09	-834	-150,12
E21041011000000000000379012300000	SgK330-----09	14.817	6.372,79
E21041011000000000000379012600000	SgK330-----09	4.867	2.093,30
E21041011000000000000379012700000	SgK330-----09	8.780	3.776,28
E21041011000000000000379012800000	SgK330-----09	1.853	796,98
E21041011000000000000379012800000	SgK3341-----09	533	229,24
E21041011000000000000379012800000	SgK3342-----09	-533	-95,94
E21041011000000000000379012900000	SgK330-----09	12.659	5.444,64
E21041011000000000000379013000000	SgK330-----09	1.851	796,12
E21041011000000000000379013100000	SgK330-----09	7.981	3.432,63
E21041011000000000000379013200000	SgK330-----09	11.928	5.130,23
E21041011000000000000379013300000	SgK330-----09	4.374	1.881,26
E21041011000000000000379013400000	SgK330-----09	6.110	2.627,91
E21041011000000000000379013400000	SgK3341-----09	1.251	538,06
E21041011000000000000379013400000	SgK3342-----09	-1.251	-225,18
E21041011000000000000379013500000	SgK330-----09	9.426	4.054,12
E21041011000000000000379013600000	SgK330-----09	3.242	1.394,38
E21041011000000000000379014800000	SgK330-----09	4.137	1.779,32
E21041011000000000000379015100000	SgK330-----09	8.213	3.532,41
E21041011000000000000379015200000	SgK330-----09	6.170	2.653,72
E21041011000000000000379015500000	SgK330-----09	11.516	4.953,03
E21041011000000000000379015600000	SgK330-----09	3.010	1.294,60
E21041011000000000000379016700000	SgK330-----09	3.645	1.567,71
E21041011000000000000379016800000	SgK330-----09	5.233	2.250,71
E21041011000000000000379016900000	SgK330-----09	3.915	1.683,84
E21041011000000000000379017000000	SgK330-----09	2.034	874,82
E21041011000000000000379017100000	SgK330-----09	1.415	606,59
E21041011000000000000379017200000	SgK330-----09	10.157	4.368,53
E21041011000000000000379017300000	SgK330-----09	5.888	2.532,43
E21041011000000000000379017400000	SgK330-----09	1.913	822,78
E21041011000000000000379017500000	SgK330-----09	8.696	3.740,15
E21041011000000000000379017600000	SgK330-----09	2.306	991,81
E21041011000000000000379017700000	SgK330-----09	4.633	1.992,65
E21041011000000000000379017700000	SgK3341-----09	623	267,95
E21041011000000000000379017700000	SgK3342-----09	-623	-112,14
E21041011000000000000379017800000	SgK330-----09	4.771	2.052,01
E21041011000000000000379017900000	SgK330-----09	12.244	5.266,14
E21041011000000000000379018000000	SgK330-----09	2.160	929,02
E21041011000000000000379018000000	SgK3341-----09	799	343,65
E21041011000000000000379018000000	SgK3342-----09	-799	-143,82
E21041011000000000000379018100000	SgK330-----09	11.804	5.076,90
E21041011000000000000379018400000	SgK330-----09	2.111	907,94
E21041011000000000000379018400000	SgK3341-----09	1.124	483,43
E21041011000000000000379018400000	SgK3342-----09	-1.124	-202,32
E21041011000000000000379018500000	SgK330-----09	5.306	2.282,11
E21041011000000000000379018600000	SgK330-----09	4.699	2.021,04
E21041011000000000000379018900000	SgK330-----09	3.566	1.533,74
E21041011000000000000379019400000	SgK330-----09	9.476	4.075,63
E21041011000000000000379019600000	SgK330-----09	6.231	2.679,95
E21041011000000000000379022000000	SgK330-----09	4.521	1.944,48
E21041011000000000000379022100000	SgK330-----09	4.180	1.797,82
E21041011000000000000379022300000	SgK330-----09	7.393	3.179,73
E21041011000000000000379022500000	SgK330-----09	3.226	1.387,50
E21041011000000000000379022700000	SgK330-----09	17.414	7.489,76
E21041011000000000000379022700000	SgK3341-----09	3.111	1.338,04
E21041011000000000000379022700000	SgK3342-----09	-3.111	-559,98
E21041011000000000000379022800000	SgK330-----09	4.848	2.085,12
E21041011000000000000379023000000	SgK330-----09	4.615	1.984,91
E21041011000000000000379023200000	SgK330-----09	10.016	4.307,88
E21041011000000000000379023500000	SgK330-----09	10.181	4.378,85
E21041011000000000000379024100000	SgK330-----09	2.497	1.073,96
E21041011000000000000379024100000	SgK3341-----09	906	389,67
E21041011000000000000379024100000	SgK3342-----09	-906	-163,08
E21041011000000000000379024200000	SgK330-----09	11.080	4.765,51
E21041011000000000000379024400000	SgK330-----09	15.747	6.772,73
E21041011000000000000379024400000	SgK331-----09	6.740	2.757,42
E21041011000000000000379024500000	SgK330-----09	18.583	7.992,55
E21041011000000000000379024500000	SgK331-----09	3.221	1.317,71
E21041011000000000000379024600000	SgK330-----09	2.257	970,74
E21041011000000000000379024700000	SgK330-----09	13.444	5.782,26
E21041011000000000000379024900000	SgK330-----09	13.837	5.951,29
E21041011000000000000379024900000	SgK331-----09	3.100	1.268,21
E21041011000000000000379025800000	SgK330-----09	8.380	3.604,24
E21041011000000000000379026000000	SgK330-----09	4.829	2.076,95
E21041011000000000000379026300000	SgK330-----09	3.928	1.689,43
E21041011000000000000379026500000	SgK330-----09	2.581	1.110,09
E21041011000000000000379026600000	SgK330-----09	4.855	2.088,14
E21041011000000000000379027400000	SgK330-----09	3.001	1.290,73

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379027600000	SgK330-----09	10.329	4.442,50
E21041011000000000000379027800000	SgK330-----09	12.575	5.408,51
E21041011000000000000379027900000	SgK330-----09	4.524	1.945,77
E21041011000000000000379028000000	SgK330-----09	4.787	2.058,89
E21041011000000000000379028100000	SgK330-----09	16.385	7.047,19
E21041011000000000000379028300000	SgK330-----09	14.363	6.177,53
E21041011000000000000379028300000	SgK3341-----09	2.259	971,60
E21041011000000000000379028300000	SgK3342-----09	-2.259	-406,62
E21041011000000000000379028500000	SgK330-----09	5.672	2.439,53
E21041011000000000000379028500000	SgK3341-----09	1.161	499,35
E21041011000000000000379028500000	SgK3342-----09	-1.161	-208,98
E21041011000000000000379028700000	SgK330-----09	13.863	5.962,48
E21041011000000000000379029000000	SgK330-----09	3.020	1.298,90
E21041011000000000000379029300000	SgK330-----09	2.232	959,98
E21041011000000000000379030500000	SgK330-----09	2.079	894,18
E21041011000000000000379031100000	SgK330-----09	12.314	5.296,25
E21041011000000000000379031600000	SgK330-----09	3.381	1.454,17
E21041011000000000000379031900000	SgK330-----09	5.707	2.454,58
E21041011000000000000379032200000	SgK330-----09	14.717	6.329,78
E21041011000000000000379032300000	SgK330-----09	7.233	3.110,91
E21041011000000000000379032800000	SgK330-----09	13.265	5.705,28
E21041011000000000000379033500000	SgK330-----09	18.893	8.125,88
E21041011000000000000379034300000	SgK330-----09	10.852	4.667,45
E21041011000000000000379034500000	SgK330-----09	4.094	1.760,83
E21041011000000000000379035100000	SgK330-----09	10.818	4.652,82
E21041011000000000000379035700000	SgK330-----09	2.741	1.178,90
E21041011000000000000379036100000	SgK330-----09	5.188	2.231,36
E21041011000000000000379036600000	SgK330-----09	8.941	3.845,52
E21041011000000000000379036700000	SgK330-----09	5.481	2.357,38
E21041011000000000000379037000000	SgK330-----09	9.841	4.232,61
E21041011000000000000379037100000	SgK330-----09	5.643	2.427,05
E21041011000000000000379037700000	SgK330-----09	4.506	1.938,03
E21041011000000000000379037800000	SgK330-----09	18.523	7.966,74
E21041011000000000000379038200000	SgK330-----09	7.066	3.039,09
E21041011000000000000379038200000	SgK3341-----09	1.714	737,19
E21041011000000000000379038200000	SgK3342-----09	-1.714	-308,52
E21041011000000000000379038300000	SgK330-----09	10.550	4.537,56
E21041011000000000000379038300000	SgK3341-----09	464	199,57
E21041011000000000000379038300000	SgK3342-----09	-464	-83,52
E21041011000000000000379038500000	SgK330-----09	23.176	9.968,00
E21041011000000000000379038500000	SgK331-----09	54.079	22.123,72
E21041011000000000000379038500000	SgK332-----09	7.649	3.027,47
E21041011000000000000379040400000	SgK330-----09	5.064	2.178,03
E21041011000000000000379040800000	SgK330-----09	14.225	6.118,17
E21041011000000000000379040800000	SgK331-----09	593	242,60
E21041011000000000000379040900000	SgK330-----09	5.311	2.284,26
E21041011000000000000379041000000	SgK330-----09	9.997	4.299,71
E21041011000000000000379041500000	SgK330-----09	3.351	1.441,27
E21041011000000000000379041800000	SgK331-----09	14.864	6.080,86
E21041011000000000000379042500000	SgK330-----09	7.713	3.317,36
E21041011000000000000379042600000	SgK330-----09	5.014	2.156,52
E21041011000000000000379042800000	SgK330-----09	4.718	2.029,21
E21041011000000000000379042900000	SgK330-----09	10.988	4.717,34
E21041011000000000000379044100000	SgK330-----09	7.094	3.051,13
E21041011000000000000379044300000	SgK330-----09	4.855	2.088,14
E21041011000000000000379044500000	SgK330-----09	8.697	3.740,58
E21041011000000000000379044600000	SgK330-----09	7.750	3.333,28
E21041011000000000000379045100000	SgK330-----09	9.326	4.011,11
E21041011000000000000379045200000	SgK330-----09	15.821	6.804,61
E21041011000000000000379045200000	SgK331-----09	10.205	4.174,87
E21041011000000000000379045300000	SgK330-----09	14.993	6.448,49
E21041011000000000000379045300000	SgK331-----09	6.687	2.735,65
E21041011000000000000379045400000	SgK330-----09	2.923	1.257,18
E21041011000000000000379045600000	SgK330-----09	7.288	3.134,57
E21041011000000000000379045800000	SgK330-----09	8.612	3.704,02
E21041011000000000000379046100000	SgK330-----09	2.007	863,21
E21041011000000000000379046200000	SgK330-----09	654	281,29
E21041011000000000000379046200000	SgK331-----09	2.562	1.048,11
E21041011000000000000379046300000	SgK330-----09	10.377	4.463,15
E21041011000000000000379046400000	SgK330-----09	4.573	1.966,85
E21041011000000000000379046500000	SgK330-----09	5.628	2.420,60
E21041011000000000000379046600000	SgK330-----09	5.194	2.233,94
E21041011000000000000379047000000	SgK330-----09	5.192	2.233,08
E21041011000000000000379047200000	SgK330-----09	3.404	1.464,06
E21041011000000000000379047700000	SgK330-----09	5.586	2.402,54
E21041011000000000000379047700000	SgK3341-----09	599	257,63
E21041011000000000000379047700000	SgK3342-----09	-599	-107,82
E21041011000000000000379047800000	SgK330-----09	8.069	3.470,48
E21041011000000000000379047800000	SgK3341-----09	1.038	446,44
E21041011000000000000379047800000	SgK3342-----09	-1.038	-186,84
E21041011000000000000379048700000	SgK330-----09	2.052	882,57
E21041011000000000000379048800000	SgK330-----09	2.735	1.176,32
E21041011000000000000379049000000	SgK330-----09	6.793	2.921,67
E21041011000000000000379049200000	SgK330-----09	9.377	4.033,05
E21041011000000000000379049300000	SgK330-----09	3.035	1.305,35
E21041011000000000000379049400000	SgK330-----09	2.650	1.139,77
E21041011000000000000379050200000	SgK330-----09	18.096	7.783,09
E21041011000000000000379050200000	SgK331-----09	6.472	2.647,70
E21041011000000000000379050300000	SgK331-----09	31.100	12.723,01
E21041011000000000000379050600000	SgK330-----09	21.908	9.422,63
E21041011000000000000379050600000	SgK331-----09	16.541	6.766,92
E21041011000000000000379050700000	SgK330-----09	16.919	7.276,86
E21041011000000000000379050700000	SgK331-----09	2.622	1.072,66
E21041011000000000000379050800000	SgK330-----09	3.597	1.547,07
E21041011000000000000379050900000	SgK330-----09	3.900	1.677,39
E21041011000000000000379051000000	SgK330-----09	110	47,31
E21041011000000000000379051000000	SgK331-----09	17.760	7.265,62

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379051100000	SgK330-----09	15,987	6.876,01
E21041011000000000000379051100000	SgK331-----09	2,664	1.089,84
E21041011000000000000379051200000	SoK320-----09	1.230,632	393.063,86
E21041011000000000000379051300000	SgK330-----09	16,432	7.067,40
E21041011000000000000379051300000	SgK331-----09	5,866	2.399,78
E21041011000000000000379052900000	SgK330-----09	13,812	5.940,54
E21041011000000000000379056000000	SgK330-----09	3,377	1.452,45
E21041011000000000000379057400000	SgK330-----09	7,587	3.263,17
E21041011000000000000379057400000	SgK3341-----09	745	320,42
E21041011000000000000379057400000	SgK3342-----09	-745	-134,10
E21041011000000000000379058700000	SgK331-----09	14,272	5.838,68
E21041011000000000000379059200000	SgK331-----09	13,780	5.637,40
E21041011000000000000379059900000	SgK330-----09	16,198	6.966,76
E21041011000000000000379059900000	SgK3341-----09	809	347,95
E21041011000000000000379059900000	SgK3342-----09	-809	-145,62
E21041011000000000000379060600000	SgK330-----09	12,784	5.498,40
E21041011000000000000379060600000	SgK331-----09	8,532	3.490,44
E21041011000000000000379060700000	SgK330-----09	7,820	3.363,38
E21041011000000000000379060900000	SgK330-----09	5,484	2.358,67
E21041011000000000000379061000000	SgK330-----09	6,736	2.897,15
E21041011000000000000379061100000	SgK330-----09	6,703	2.882,96
E21041011000000000000379061300000	SgK330-----09	5,074	2.182,33
E21041011000000000000379061800000	SgK330-----09	2,585	1.111,81
E21041011000000000000379062000000	SgK330-----09	3,218	1.384,06
E21041011000000000000379062100000	SgK330-----09	2,333	1.003,42
E21041011000000000000379062500000	SgK330-----09	4,790	2.060,18
E21041011000000000000379062800000	SgK330-----09	3,675	1.580,62
E21041011000000000000379062900000	SgK330-----09	7,840	3.371,98
E21041011000000000000379063200000	SgK330-----09	12,471	5.363,78
E21041011000000000000379063200000	SgK331-----09	6,551	2.680,01
E21041011000000000000379063300000	SgK330-----09	8,399	3.612,41
E21041011000000000000379063400000	SgK330-----09	12,342	5.308,29
E21041011000000000000379063500000	SgK330-----09	3,378	1.452,88
E21041011000000000000379063600000	SgK330-----09	6,595	2.836,51
E21041011000000000000379063700000	SgK330-----09	7,715	3.318,22
E21041011000000000000379063900000	SgK330-----09	2,574	1.107,08
E2104101100000000000037906400000	SgK330-----09	5,639	2.425,33
E21041011000000000000379064100000	SgK330-----09	10,677	4.592,18
E21041011000000000000379064200000	SgK330-----09	13,793	5.932,37
E21041011000000000000379064300000	SgK330-----09	2,908	1.250,73
E21041011000000000000379064400000	SgK330-----09	11,698	5.031,31
E21041011000000000000379064500000	SgK330-----09	3,991	1.716,53
E21041011000000000000379064600000	SgK330-----09	10,373	4.461,43
E21041011000000000000379065200000	SgK331-----09	20,126	8.233,55
E21041011000000000000379066700000	SgK330-----09	11,339	4.876,90
E21041011000000000000379066800000	SgK330-----09	8,974	3.859,72
E21041011000000000000379066900000	SgK330-----09	2,562	1.101,92
E21041011000000000000379067000000	SgK330-----09	2,083	895,90
E21041011000000000000379067100000	SgK330-----09	2,390	1.027,94
E21041011000000000000379067200000	SgK330-----09	11,627	5.000,77
E21041011000000000000379067300000	SgK330-----09	13,769	5.922,05
E21041011000000000000379067400000	SgK330-----09	11,569	4.975,83
E21041011000000000000379067500000	SgK330-----09	6,752	2.904,04
E21041011000000000000379067600000	SgK330-----09	13,994	6.018,82
E21041011000000000000379068800000	SgK330-----09	15,926	6.849,77
E21041011000000000000379068900000	SgK330-----09	1,504	646,87
E21041011000000000000379069000000	SgK330-----09	12,341	5.307,86
E21041011000000000000379069100000	SgK330-----09	3,927	1.689,00
E21041011000000000000379069200000	SgK330-----09	5,910	2.541,89
E21041011000000000000379069300000	SgK330-----09	2,318	996,97
E21041011000000000000379069400000	SgK330-----09	2,801	1.204,71
E21041011000000000000379069500000	SgK330-----09	1,978	850,74
E21041011000000000000379069600000	SgK330-----09	2,425	1.042,99
E21041011000000000000379069600000	SgK3341-----09	692	297,63
E21041011000000000000379069600000	SgK3342-----09	-692	-124,56
E21041011000000000000379071700000	SgK330-----09	8,960	3.853,70
E21041011000000000000379071800000	SgK330-----09	2,872	1.235,25
E21041011000000000000379071900000	SgK330-----09	4,497	1.934,16
E21041011000000000000379072000000	SgK330-----09	3,607	1.551,37
E21041011000000000000379072100000	SgK330-----09	10,486	4.510,03
E21041011000000000000379072200000	SgK330-----09	3,761	1.617,61
E21041011000000000000379072300000	SgK330-----09	2,756	1.185,36
E21041011000000000000379072400000	SgK330-----09	7,384	3.175,86
E21041011000000000000379072500000	SgK330-----09	4,373	1.880,83
E21041011000000000000379072600000	SgK330-----09	4,323	1.859,32
E21041011000000000000379073000000	SgK330-----09	17,090	7.350,41
E21041011000000000000379073300000	SgK331-----09	19,325	7.905,86
E21041011000000000000379073700000	SgK330-----09	5,172	2.224,48
E21041011000000000000379073800000	SgK330-----09	12,783	5.497,97
E21041011000000000000379073900000	SgK330-----09	4,256	1.830,51
E21041011000000000000379074000000	SgK330-----09	6,395	2.750,49
E21041011000000000000379074100000	SgK330-----09	5,958	2.562,54
E21041011000000000000379074200000	SgK330-----09	4,613	1.984,05
E21041011000000000000379074300000	SgK330-----09	3,624	1.558,68
E21041011000000000000379074400000	SgK330-----09	2,639	1.135,03
E21041011000000000000379074500000	SgK330-----09	11,286	4.854,11
E21041011000000000000379075100000	SgK330-----09	6,075	2.612,86
E21041011000000000000379075100000	SgK3341-----09	829	356,55
E21041011000000000000379075100000	SgK3342-----09	-829	-149,22
E21041011000000000000379075900000	SgK330-----09	4,115	1.769,86
E21041011000000000000379076000000	SgK330-----09	5,028	2.162,54
E21041011000000000000379076200000	SgK330-----09	3,429	1.474,81
E21041011000000000000379076400000	SgK330-----09	3,652	1.570,73
E21041011000000000000379076800000	SgK330-----09	11,259	4.842,50
E21041011000000000000379076800000	SgK3341-----09	1,738	747,51
E21041011000000000000379076800000	SgK3342-----09	-1,738	-312,84
E21041011000000000000379076900000	SgK330-----09	22,475	9.666,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379076900000	SgK331-----09	10.488	4.290,64
E21041011000000000000379077000000	SgK330-----09	13.329	5.732,80
E21041011000000000000379077000000	SgK3341-----09	1.493	642,14
E21041011000000000000379077000000	SgK3342-----09	-1.493	-268,74
E21041011000000000000379077100000	SgK330-----09	4.637	1.994,37
E21041011000000000000379077500000	SgK330-----09	11.319	4.868,30
E21041011000000000000379077700000	SgK330-----09	2.554	1.098,48
E21041011000000000000379078500000	SgK330-----09	11.748	5.052,81
E21041011000000000000379078700000	SgK330-----09	2.945	1.266,64
E21041011000000000000379078800000	SgK330-----09	1.091	469,24
E21041011000000000000379078900000	SgK330-----09	2.456	1.056,33
E21041011000000000000379079000000	SgK330-----09	4.271	1.836,96
E21041011000000000000379079100000	SgK330-----09	2.502	1.076,11
E21041011000000000000379079200000	SgK330-----09	3.395	1.460,19
E21041011000000000000379079300000	SgK330-----09	5.003	2.151,79
E21041011000000000000379079400000	SgK330-----09	6.014	2.586,62
E21041011000000000000379079600000	SgK330-----09	6.926	2.978,87
E21041011000000000000379080100000	SgK330-----09	4.998	2.149,64
E21041011000000000000379080200000	SgK330-----09	10.305	4.432,18
E21041011000000000000379080300000	SgK330-----09	4.913	2.113,08
E21041011000000000000379080400000	SgK330-----09	5.040	2.167,70
E21041011000000000000379080500000	SgK330-----09	3.459	1.487,72
E21041011000000000000379080800000	SgK330-----09	9.775	4.204,23
E21041011000000000000379080900000	SgK330-----09	12.923	5.558,18
E21041011000000000000379081000000	SgK330-----09	10.085	4.337,56
E21041011000000000000379081200000	SgK330-----09	4.068	1.749,65
E21041011000000000000379081300000	SgK330-----09	2.813	1.209,87
E21041011000000000000379081400000	SgK330-----09	14.684	6.315,59
E21041011000000000000379081500000	SgK330-----09	12.837	5.521,19
E21041011000000000000379081600000	SgK330-----09	6.567	2.824,47
E21041011000000000000379081800000	SgK330-----09	2.999	1.289,87
E21041011000000000000379081900000	SgK330-----09	1.869	803,86
E21041011000000000000379082000000	SgK330-----09	3.759	1.616,75
E21041011000000000000379082100000	SgK330-----09	9.666	4.157,35
E21041011000000000000379082200000	SgK330-----09	12.235	5.262,27
E21041011000000000000379082400000	SgK330-----09	12.849	5.526,35
E21041011000000000000379082400000	SgK331-----09	7.333	2.999,93
E21041011000000000000379082500000	SgK330-----09	11.691	5.028,30
E21041011000000000000379082500000	SgK331-----09	1.987	812,88
E21041011000000000000379082700000	SgK330-----09	2.710	1.165,57
E21041011000000000000379082900000	SgK330-----09	7.457	3.207,26
E21041011000000000000379083000000	SgK330-----09	1.938	833,53
E21041011000000000000379083100000	SgK330-----09	2.494	1.072,67
E21041011000000000000379083200000	SgK330-----09	4.072	1.751,37
E21041011000000000000379083300000	SgK330-----09	3.009	1.294,17
E21041011000000000000379083400000	SgK330-----09	1.519	653,32
E21041011000000000000379083500000	SgK330-----09	11.877	5.108,30
E21041011000000000000379083600000	SgK330-----09	4.853	2.087,28
E21041011000000000000379083800000	SgK330-----09	15.091	6.490,64
E21041011000000000000379083900000	SgK330-----09	4.096	1.761,69
E21041011000000000000379084000000	SgK330-----09	8.040	3.458,00
E21041011000000000000379084100000	SgK330-----09	17.384	7.476,86
E21041011000000000000379084100000	SgK3341-----09	3.381	1.454,17
E21041011000000000000379084100000	SgK3342-----09	-3.381	-608,58
E21041011000000000000379084200000	SgK330-----09	18.665	8.027,82
E21041011000000000000379084200000	SgK331-----09	1.493	610,79
E21041011000000000000379084300000	SgK330-----09	4.364	1.876,96
E21041011000000000000379084400000	SgK330-----09	8.174	3.515,64
E21041011000000000000379084500000	SgK330-----09	18.130	7.797,71
E21041011000000000000379084600000	SgK330-----09	8.863	3.811,98
E21041011000000000000379084900000	SgK330-----09	9.970	4.288,10
E21041011000000000000379085100000	SgK330-----09	22.108	9.508,65
E21041011000000000000379085100000	SgK331-----09	2.321	949,52
E21041011000000000000379085800000	SgK330-----09	7.580	3.260,16
E21041011000000000000379085900000	SgK330-----09	7.055	3.034,36
E21041011000000000000379085900000	SgK331-----09	2.625	1.073,89
E21041011000000000000379086000000	SgK330-----09	12.992	5.587,86
E21041011000000000000379086200000	SgK330-----09	19.252	8.280,29
E21041011000000000000379086200000	SgK331-----09	231	94,50
E21041011000000000000379086300000	SgK330-----09	6.711	2.886,40
E21041011000000000000379086400000	SgK330-----09	6.210	2.670,92
E21041011000000000000379086400000	SgK331-----09	8.579	3.509,67
E21041011000000000000379086500000	SgK330-----09	4.576	1.968,14
E21041011000000000000379086600000	SgK330-----09	12.781	5.497,11
E21041011000000000000379086700000	SgK330-----09	19.981	8.593,83
E21041011000000000000379086700000	SgK331-----09	12.188	4.986,11
E21041011000000000000379087000000	SgK330-----09	5.846	2.514,36
E21041011000000000000379087700000	SgK330-----09	8.199	3.526,39
E21041011000000000000379087900000	SgK330-----09	3.121	1.342,34
E21041011000000000000379088000000	SgK330-----09	4.145	1.782,76
E21041011000000000000379088100000	SgK330-----09	3.351	1.441,27
E21041011000000000000379088200000	SgK330-----09	5.015	2.156,95
E21041011000000000000379088300000	SgK330-----09	3.034	1.304,92
E21041011000000000000379088400000	SgK330-----09	3.862	1.661,05
E21041011000000000000379088500000	SgK330-----09	5.048	2.171,14
E21041011000000000000379088600000	SgK330-----09	8.668	3.728,11
E21041011000000000000379088700000	SgK330-----09	10.665	4.587,02
E21041011000000000000379088800000	SgK330-----09	8.255	3.550,48
E21041011000000000000379088900000	SgK330-----09	4.727	2.033,08
E21041011000000000000379089000000	SgK330-----09	2.950	1.268,80
E21041011000000000000379089100000	SgK330-----09	2.607	1.121,27
E21041011000000000000379089200000	SgK330-----09	5.198	2.235,66
E21041011000000000000379089300000	SgK330-----09	3.444	1.481,26
E21041011000000000000379089400000	SgK330-----09	4.455	1.916,10
E21041011000000000000379089500000	SgK330-----09	3.128	1.345,35
E21041011000000000000379089600000	SgK330-----09	7.916	3.404,67
E21041011000000000000379089800000	SgK330-----09	3.660	1.574,17

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379089900000	SgK330-----09	7.304	3.141,45
E21041011000000000000379090000000	SgK330-----09	1.147	493,32
E21041011000000000000379090100000	SgK330-----09	13.463	5.790,44
E21041011000000000000379090200000	SgK330-----09	10.396	4.471,32
E21041011000000000000379090300000	SgK330-----09	10.146	4.363,79
E21041011000000000000379090400000	SgK330-----09	5.154	2.216,74
E21041011000000000000379090400000	SgK3341----09	650	279,57
E21041011000000000000379090400000	SgK3342----09	-650	-117,00
E21041011000000000000379090600000	SgK330-----09	23.024	9.902,62
E21041011000000000000379091700000	SgK330-----09	3.020	1.298,90
E21041011000000000000379091800000	SgK330-----09	5.793	2.491,57
E21041011000000000000379091900000	SgK330-----09	5.460	2.348,35
E21041011000000000000379091900000	SgK3341----09	764	328,60
E21041011000000000000379091900000	SgK3342----09	-764	-137,52
E21041011000000000000379092000000	SgK330-----09	1.901	817,62
E21041011000000000000379092300000	SgK330-----09	12.099	5.203,78
E21041011000000000000379092400000	SgK330-----09	1.391	598,27
E21041011000000000000379092500000	SgK330-----09	2.773	1.192,67
E21041011000000000000379092600000	SgK330-----09	3.571	1.535,89
E21041011000000000000379092900000	SgK330-----09	23.708	10.196,81
E21041011000000000000379092900000	SgK331-----09	17.306	7.079,88
E21041011000000000000379093000000	SoK320-----09	3.643	1.163,57
E21041011000000000000379093700000	SgK330-----09	3.569	1.535,03
E21041011000000000000379093800000	SgK330-----09	10.437	4.488,95
E21041011000000000000379093900000	SgK330-----09	3.560	1.531,16
E21041011000000000000379094000000	SgK330-----09	7.059	3.036,08
E21041011000000000000379094100000	SgK330-----09	5.126	2.204,69
E21041011000000000000379094200000	SgK330-----09	3.882	1.669,65
E21041011000000000000379094300000	SgK330-----09	8.296	3.568,11
E21041011000000000000379094400000	SgK330-----09	3.802	1.635,24
E21041011000000000000379094500000	SgK330-----09	12.752	5.484,64
E21041011000000000000379094600000	SgK330-----09	6.192	2.663,18
E21041011000000000000379094700000	SgK330-----09	1.782	766,44
E21041011000000000000379094700000	SgK3341----09	1.012	435,26
E21041011000000000000379094700000	SgK3342----09	-1.012	-182,16
E21041011000000000000379094800000	SgK330-----09	22.882	9.841,55
E21041011000000000000379094800000	SgK331-----09	10.602	4.337,28
E21041011000000000000379095300000	SgK330-----09	23.729	10.205,84
E21041011000000000000379095300000	SgK331-----09	8.756	3.582,08
E21041011000000000000379095700000	SgK330-----09	7.526	3.236,93
E21041011000000000000379095800000	SgK330-----09	2.481	1.067,08
E21041011000000000000379095900000	SoK320-----09	644.678	205.910,15
E21041011000000000000379096000000	SgK330-----09	5.027	2.162,11
E21041011000000000000379096200000	SgK330-----09	2.384	1.025,36
E21041011000000000000379096300000	SgK330-----09	6.121	2.632,64
E21041011000000000000379096400000	SgK330-----09	2.374	1.021,06
E21041011000000000000379096500000	SgK330-----09	1.429	614,61
E21041011000000000000379096600000	SgK330-----09	1.189	511,39
E21041011000000000000379096600000	SgK331-----09	11.136	4.555,74
E21041011000000000000379096700000	SgK330-----09	7.354	3.162,96
E21041011000000000000379096800000	SgK330-----09	4.609	1.982,33
E21041011000000000000379096900000	SgK330-----09	3.798	1.633,52
E21041011000000000000379097000000	SgK330-----09	5.403	2.323,83
E21041011000000000000379097000000	SgK3341----09	708	304,51
E21041011000000000000379097000000	SgK3342----09	-708	-127,44
E21041011000000000000379097100000	SgK330-----09	7.115	3.060,16
E21041011000000000000379097200000	SgK330-----09	12.448	5.353,88
E21041011000000000000379097300000	SgK330-----09	2.321	998,26
E21041011000000000000379097400000	SgK330-----09	10.391	4.469,17
E21041011000000000000379097500000	SgK330-----09	6.579	2.829,63
E21041011000000000000379097600000	SgK330-----09	2.251	968,16
E21041011000000000000379097600000	SgK3341----09	655	281,72
E21041011000000000000379097600000	SgK3342----09	-655	-117,90
E21041011000000000000379097700000	SgK330-----09	2.618	1.126,00
E21041011000000000000379097800000	SgK330-----09	8.447	3.633,05
E21041011000000000000379097900000	SgK330-----09	4.827	2.076,09
E21041011000000000000379098000000	SgK330-----09	5.501	2.365,98
E21041011000000000000379098100000	SgK330-----09	5.927	2.549,20
E21041011000000000000379098200000	SgK330-----09	18.469	7.943,52
E21041011000000000000379098300000	SgK330-----09	18.463	7.940,94
E21041011000000000000379098400000	SgK330-----09	3.903	1.678,68
E21041011000000000000379099200000	SgK330-----09	15.377	6.613,65
E21041011000000000000379099200000	SgK331-----09	2.060	842,75
E21041011000000000000379100700000	SgK331-----09	15.606	6.384,41
E21041011000000000000379100900000	SgK330-----09	2.714	1.167,29
E21041011000000000000379101000000	SgK330-----09	5.592	2.405,12
E21041011000000000000379101100000	SgK330-----09	3.177	1.366,43
E21041011000000000000379101200000	SgK330-----09	15.227	6.549,13
E21041011000000000000379101300000	SgK330-----09	2.936	1.262,77
E21041011000000000000379101400000	SgK330-----09	2.678	1.151,81
E21041011000000000000379101500000	SgK330-----09	5.616	2.415,44
E21041011000000000000379101600000	SgK330-----09	4.026	1.731,58
E21041011000000000000379101700000	SgK330-----09	6.506	2.798,23
E21041011000000000000379101800000	SgK330-----09	2.459	1.057,62
E21041011000000000000379101900000	SgK330-----09	4.002	1.721,26
E21041011000000000000379102000000	SgK330-----09	2.544	1.094,17
E21041011000000000000379102000000	SgK3341----09	54	23,23
E21041011000000000000379102000000	SgK3342----09	-54	-9,72
E21041011000000000000379102100000	SgK330-----09	3.475	1.494,60
E21041011000000000000379102200000	SgK330-----09	2.929	1.259,76
E21041011000000000000379102300000	SgK330-----09	3.058	1.315,25
E21041011000000000000379102400000	SgK330-----09	2.074	892,03
E21041011000000000000379102500000	SgK330-----09	2.381	1.024,07
E21041011000000000000379102600000	SgK330-----09	5.324	2.289,85
E21041011000000000000379103700000	SgK330-----09	1.925	827,94
E21041011000000000000379103800000	SgK330-----09	10.354	4.453,26
E21041011000000000000379103900000	SgK330-----09	4.489	1.930,72

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379104000000	SgK330-----09	10.424	4.483,36
E21041011000000000000379104100000	SgK330-----09	6.330	2.722,53
E21041011000000000000379104200000	SgK330-----09	6.203	2.667,91
E21041011000000000000379104300000	SgK330-----09	6.518	2.803,39
E21041011000000000000379104400000	SgK330-----09	4.493	1.932,44
E21041011000000000000379104500000	SgK330-----09	10.482	4.508,31
E21041011000000000000379104600000	SgK330-----09	7.002	3.011,56
E21041011000000000000379105400000	SgK330-----09	4.663	2.005,56
E21041011000000000000379105800000	SgK330-----09	16.234	6.982,24
E21041011000000000000379105900000	SgK330-----09	5.605	2.410,71
E21041011000000000000379106000000	SgK330-----09	5.258	2.261,47
E21041011000000000000379106000000	SgK3341-----09	11.402	4.904,00
E21041011000000000000379106000000	SgK3342-----09	-11.402	-2.052,36
E21041011000000000000379106100000	SgK330-----09	10.692	4.598,63
E21041011000000000000379106200000	SgK330-----09	13.338	5.736,67
E21041011000000000000379106300000	SgK330-----09	8.786	3.778,86
E21041011000000000000379106400000	SgK330-----09	4.015	1.726,85
E21041011000000000000379106500000	SgK330-----09	5.993	2.577,59
E21041011000000000000379106600000	SgK330-----09	10.982	4.723,36
E21041011000000000000379106700000	SgK330-----09	2.241	963,85
E21041011000000000000379106800000	SgK330-----09	7.426	3.193,92
E21041011000000000000379106900000	SgK330-----09	4.106	1.765,99
E21041011000000000000379107000000	SgK330-----09	10.475	4.505,30
E21041011000000000000379107100000	SgK330-----09	15.052	6.473,87
E21041011000000000000379107200000	SgK330-----09	11.496	4.944,43
E21041011000000000000379107300000	SgK330-----09	13.783	5.928,07
E21041011000000000000379107400000	SgK330-----09	20.556	8.841,14
E21041011000000000000379107500000	SgK330-----09	6.822	2.934,14
E21041011000000000000379107600000	SgK330-----09	2.950	1.268,80
E21041011000000000000379108700000	SgK330-----09	6.319	2.717,80
E21041011000000000000379108900000	SgK330-----09	17.571	7.557,29
E21041011000000000000379109100000	SgK330-----09	2.511	1.079,98
E21041011000000000000379109100000	SgK331-----09	14.726	6.024,41
E21041011000000000000379109200000	SgK330-----09	1.390	597,84
E21041011000000000000379109300000	SgK330-----09	4.679	2.012,44
E21041011000000000000379109400000	SgK330-----09	5.598	2.407,70
E21041011000000000000379109500000	SgK330-----09	4.187	1.800,83
E21041011000000000000379109600000	SgK330-----09	3.714	1.597,39
E21041011000000000000379109700000	SgK330-----09	8.701	3.742,30
E21041011000000000000379109800000	SgK330-----09	5.492	2.362,11
E21041011000000000000379109900000	SgK330-----09	10.003	4.302,29
E21041011000000000000379110100000	SgK330-----09	5.860	2.520,39
E21041011000000000000379110200000	SgK330-----09	10.421	4.482,07
E21041011000000000000379110300000	SgK330-----09	7.864	3.382,31
E21041011000000000000379110400000	SgK330-----09	3.509	1.509,22
E21041011000000000000379110500000	SgK330-----09	4.248	1.827,06
E21041011000000000000379110600000	SgK330-----09	2.922	1.256,75
E21041011000000000000379110700000	SgK330-----09	8.832	3.798,64
E21041011000000000000379110800000	SgK330-----09	18.889	8.124,16
E21041011000000000000379111300000	SgK330-----09	13.044	5.610,22
E21041011000000000000379111400000	SgK331-----09	9.239	3.779,67
E21041011000000000000379111400000	SgK332-----09	2.650	1.048,87
E21041011000000000000379111500000	SgK331-----09	13.080	5.351,03
E21041011000000000000379111600000	SgK331-----09	12.430	5.085,11
E21041011000000000000379112700000	SgK330-----09	2.333	1.003,42
E21041011000000000000379112800000	SgK330-----09	9.399	4.042,51
E21041011000000000000379112900000	SgK330-----09	7.191	3.092,85
E21041011000000000000379113000000	SgK330-----09	9.474	4.074,77
E21041011000000000000379113100000	SgK330-----09	6.596	2.836,94
E21041011000000000000379113200000	SgK330-----09	8.035	3.455,85
E21041011000000000000379113300000	SgK330-----09	15.400	6.623,54
E21041011000000000000379113400000	SgK330-----09	15.029	6.463,97
E21041011000000000000379113500000	SgK330-----09	5.901	2.538,02
E21041011000000000000379113600000	SgK330-----09	9.512	4.091,11
E21041011000000000000379113700000	SgK330-----09	4.103	1.764,70
E21041011000000000000379113800000	SgK330-----09	6.105	2.625,76
E21041011000000000000379113900000	SgK330-----09	4.210	1.810,72
E21041011000000000000379114000000	SgK330-----09	6.249	2.687,69
E21041011000000000000379114100000	SgK330-----09	14.992	6.448,06
E21041011000000000000379114100000	SgK331-----09	20.491	8.382,87
E21041011000000000000379114200000	SgK330-----09	7.705	3.313,92
E21041011000000000000379114300000	SgK330-----09	4.784	2.057,60
E21041011000000000000379114400000	SgK330-----09	2.815	1.210,73
E21041011000000000000379114500000	SgK330-----09	2.329	1.001,70
E21041011000000000000379114700000	SgK330-----09	3.063	1.317,40
E21041011000000000000379114800000	SgK330-----09	7.304	3.141,45
E21041011000000000000379114800000	SgK3341-----09	1.214	522,14
E21041011000000000000379114800000	SgK3342-----09	-1.214	-218,52
E21041011000000000000379114900000	SgK330-----09	126	54,19
E21041011000000000000379115000000	SgK330-----09	14.422	6.202,90
E21041011000000000000379115100000	SgK330-----09	4.471	1.922,98
E21041011000000000000379115200000	SgK330-----09	11.955	5.141,85
E21041011000000000000379115300000	SgK330-----09	7.071	3.041,24
E21041011000000000000379115300000	SgK331-----09	2.631	1.076,34
E21041011000000000000379115400000	SgK330-----09	5.328	2.291,57
E21041011000000000000379115400000	SgK3341-----09	674	289,89
E21041011000000000000379115400000	SgK3342-----09	-674	-121,32
E21041011000000000000379115500000	SgK330-----09	8.991	3.867,03
E21041011000000000000379115600000	SgK330-----09	3.220	1.384,92
E21041011000000000000379115700000	SgK330-----09	13.901	5.978,82
E21041011000000000000379115800000	SgK330-----09	7.559	3.251,13
E21041011000000000000379115900000	SgK330-----09	13.139	5.651,08
E21041011000000000000379116000000	SgK330-----09	13.204	5.679,04
E21041011000000000000379116100000	SgK330-----09	7.371	3.170,27
E21041011000000000000379116200000	SgK330-----09	6.696	2.879,95
E21041011000000000000379116300000	SgK330-----09	7.588	3.263,60
E21041011000000000000379116400000	SgK330-----09	17.516	7.533,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379116500000	SgK330-----09	6.519	2.803,82
E21041011000000000000379117700000	SgK330-----09	7.971	3.428,33
E21041011000000000000379117800000	SgK330-----09	16.076	6.914,29
E21041011000000000000379117800000	SgK331-----09	10.444	4.272,64
E21041011000000000000379117900000	SgK330-----09	12.157	5.228,73
E21041011000000000000379118000000	SgK330-----09	4.809	2.068,35
E21041011000000000000379118100000	SgK330-----09	3.021	1.299,33
E21041011000000000000379118200000	SgK330-----09	2.797	1.202,99
E21041011000000000000379118500000	SgK330-----09	3.887	1.671,80
E21041011000000000000379118600000	SgK330-----09	14.671	6.310,00
E21041011000000000000379118600000	SgK331-----09	9.736	3.983,00
E21041011000000000000379118800000	SgK330-----09	8.655	3.722,52
E21041011000000000000379119100000	SgK330-----09	5.895	2.535,44
E21041011000000000000379119400000	SgK330-----09	7.659	3.294,14
E21041011000000000000379120700000	SgK330-----09	6.902	2.968,55
E21041011000000000000379120800000	SgK330-----09	4.121	1.772,44
E21041011000000000000379120900000	SgK330-----09	15.159	6.519,89
E21041011000000000000379121100000	SgK330-----09	3.334	1.433,95
E21041011000000000000379121200000	SgK330-----09	2.819	1.212,45
E21041011000000000000379121300000	SgK330-----09	10.431	4.486,37
E21041011000000000000379121400000	SgK330-----09	3.813	1.639,97
E21041011000000000000379121700000	SgK330-----09	3.389	1.457,61
E21041011000000000000379121800000	SgK330-----09	3.502	1.506,21
E21041011000000000000379121900000	SgK330-----09	2.409	1.036,11
E21041011000000000000379122000000	SgK330-----09	15.342	6.598,59
E21041011000000000000379122100000	SgK330-----09	7.261	3.122,96
E21041011000000000000379122100000	SgK3341-----09	1.255	539,78
E21041011000000000000379122100000	SgK3342-----09	-1.255	-225,90
E21041011000000000000379122200000	SgK330-----09	5.766	2.479,96
E21041011000000000000379122300000	SgK330-----09	4.125	1.774,16
E21041011000000000000379122500000	SgK330-----09	9.839	4.231,75
E21041011000000000000379122600000	SgK330-----09	14.576	6.269,14
E21041011000000000000379123300000	SgK330-----09	12.734	5.476,89
E21041011000000000000379123400000	SgK330-----09	2.246	966,00
E21041011000000000000379123700000	SgK330-----09	14.221	6.116,45
E21041011000000000000379123800000	SgK330-----09	6.657	2.863,18
E21041011000000000000379123900000	SgK330-----09	15.099	6.494,08
E21041011000000000000379123900000	SgK331-----09	9.362	3.829,99
E21041011000000000000379124000000	SgK330-----09	17.665	7.597,72
E21041011000000000000379124200000	SgK330-----09	15.937	6.854,50
E21041011000000000000379124300000	SgK330-----09	3.371	1.449,87
E21041011000000000000379124400000	SgK330-----09	21.597	9.288,87
E21041011000000000000379124500000	SgK330-----09	18.430	7.926,74
E21041011000000000000379124600000	SgK330-----09	10.216	4.393,90
E21041011000000000000379125700000	SgK330-----09	7.924	3.408,11
E21041011000000000000379125800000	SgK330-----09	4.210	1.810,72
E21041011000000000000379126000000	SgK330-----09	5.876	2.527,27
E21041011000000000000379126200000	SgK330-----09	2.168	932,46
E21041011000000000000379126500000	SgK330-----09	9.894	4.255,41
E21041011000000000000379126600000	SgK330-----09	3.412	1.467,50
E21041011000000000000379126700000	SgK330-----09	5.408	2.325,98
E21041011000000000000379126800000	SgK330-----09	6.042	2.598,66
E21041011000000000000379126900000	SgK330-----09	12.966	5.576,68
E21041011000000000000379127000000	SgK330-----09	3.451	1.484,28
E21041011000000000000379127100000	SgK330-----09	8.475	3.645,10
E21041011000000000000379127200000	SgK330-----09	8.653	3.721,66
E21041011000000000000379127300000	SgK330-----09	5.489	2.360,82
E21041011000000000000379127400000	SgK330-----09	15.370	6.610,64
E21041011000000000000379127500000	SgK331-----09	9.043	3.699,49
E21041011000000000000379127600000	SgK330-----09	10.727	4.613,68
E21041011000000000000379127800000	SgK330-----09	3.060	1.316,11
E21041011000000000000379128300000	SgK330-----09	4.778	2.055,02
E21041011000000000000379128500000	SgK330-----09	14.211	6.112,15
E21041011000000000000379128600000	SgK330-----09	6.209	2.670,49
E21041011000000000000379128700000	SgK330-----09	1.956	841,28
E21041011000000000000379128800000	SgK330-----09	9.616	4.135,84
E21041011000000000000379129000000	SgK330-----09	2.765	1.189,23
E21041011000000000000379129100000	SgK330-----09	5.530	2.378,45
E21041011000000000000379129200000	SgK330-----09	14.302	6.151,29
E21041011000000000000379129300000	SgK330-----09	5.562	2.392,22
E21041011000000000000379129400000	SgK330-----09	4.828	2.076,52
E21041011000000000000379129500000	SgK330-----09	18.406	7.916,42
E21041011000000000000379129600000	SgK330-----09	5.688	2.446,41
E21041011000000000000379130600000	SgK330-----09	12.037	5.177,11
E21041011000000000000379130700000	SgK330-----09	12.072	5.192,17
E21041011000000000000379130700000	SgK331-----09	6.289	2.572,83
E21041011000000000000379130800000	SgK330-----09	8.254	3.550,05
E21041011000000000000379130900000	SgK330-----09	3.644	1.567,28
E21041011000000000000379131000000	SgK330-----09	9.385	4.036,49
E21041011000000000000379131200000	SgK330-----09	2.727	1.172,88
E21041011000000000000379131300000	SgK330-----09	7.957	3.422,31
E21041011000000000000379131400000	SgK330-----09	17.140	7.371,91
E21041011000000000000379131500000	SgK330-----09	12.353	5.313,03
E21041011000000000000379131700000	SgK330-----09	5.060	2.176,31
E21041011000000000000379131800000	SgK330-----09	13.968	6.007,64
E21041011000000000000379131900000	SgK330-----09	12.878	5.538,83
E21041011000000000000379132000000	SgK330-----09	1.821	783,21
E21041011000000000000379132100000	SgK330-----09	5.450	2.344,05
E21041011000000000000379132200000	SgK330-----09	3.989	1.715,67
E21041011000000000000379132300000	SgK330-----09	8.985	3.864,45
E21041011000000000000379132400000	SgK330-----09	2.427	1.043,85
E21041011000000000000379132500000	SgK330-----09	5.992	2.577,16
E21041011000000000000379132600000	SgK330-----09	5.307	2.282,54
E21041011000000000000379133400000	SgK330-----09	9.318	4.007,67
E21041011000000000000379133700000	SgK330-----09	1.876	806,87
E21041011000000000000379133900000	SgK330-----09	5.755	2.475,23
E21041011000000000000379134000000	SgK330-----09	15.831	6.808,91



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379134100000	SgK330-----09	7.544	3.244,67
E21041011000000000000379134200000	SgK330-----09	5.705	2.453,72
E21041011000000000000379134300000	SgK330-----09	6.396	2.750,92
E21041011000000000000379134400000	SgK330-----09	11.061	4.757,34
E21041011000000000000379134500000	SgK330-----09	8.145	3.503,16
E21041011000000000000379134600000	SgK330-----09	3.778	1.624,92
E21041011000000000000379134700000	SgK330-----09	16.191	6.963,75
E21041011000000000000379134800000	SgK330-----09	1.934	831,81
E21041011000000000000379134800000	SgK3341-----09	2.145	922,56
E21041011000000000000379134800000	SgK3342-----09	-2.145	-386,10
E21041011000000000000379134900000	SgK330-----09	7.068	3.039,95
E21041011000000000000379135000000	SgK330-----09	10.856	4.669,17
E21041011000000000000379135100000	SgK330-----09	15.214	6.543,54
E21041011000000000000379135200000	SgK330-----09	5.610	2.412,86
E21041011000000000000379135300000	SgK330-----09	17.483	7.519,44
E21041011000000000000379135400000	SgK330-----09	16.053	6.904,40
E21041011000000000000379135500000	SgK330-----09	16.764	7.210,20
E21041011000000000000379135600000	SgK330-----09	5.586	2.402,54
E21041011000000000000379135800000	SgK330-----09	5.642	2.426,62
E21041011000000000000379135900000	SgK330-----09	3.905	1.679,54
E21041011000000000000379136200000	SgK330-----09	7.229	3.109,19
E21041011000000000000379136500000	SgK330-----09	12.283	5.282,92
E21041011000000000000379136900000	SgK330-----09	11.336	4.875,61
E21041011000000000000379136900000	SgK331-----09	16.303	6.669,56
E21041011000000000000379137600000	SgK330-----09	3.204	1.378,04
E21041011000000000000379137800000	SgK330-----09	6.637	2.854,57
E21041011000000000000379137900000	SgK330-----09	3.973	1.708,79
E21041011000000000000379138100000	SgK330-----09	5.470	2.352,65
E21041011000000000000379138200000	SgK330-----09	2.566	1.103,64
E21041011000000000000379138300000	SgK330-----09	8.479	3.646,82
E21041011000000000000379138400000	SgK330-----09	4.184	1.799,54
E21041011000000000000379138500000	SgK330-----09	7.224	3.107,04
E21041011000000000000379138600000	SgK330-----09	14.278	6.140,97
E21041011000000000000379138700000	SgK330-----09	9.677	4.162,08
E21041011000000000000379138800000	SgK330-----09	21.753	9.355,97
E21041011000000000000379138800000	SgK331-----09	15.605	6.384,01
E21041011000000000000379138900000	SgK330-----09	12.454	5.356,47
E21041011000000000000379138900000	SgK331-----09	8.141	3.330,48
E21041011000000000000379139300000	SgK330-----09	16.538	7.112,99
E21041011000000000000379139600000	SgK330-----09	3.837	1.650,29
E21041011000000000000379139700000	SgK330-----09	2.541	1.092,88
E21041011000000000000379139700000	SgK331-----09	7.133	2.918,11
E21041011000000000000379139800000	SgK330-----09	10.334	4.444,65
E21041011000000000000379139900000	SgK332-----09	12.939	5.121,26
E21041011000000000000379140000000	SgK330-----09	9.292	3.996,49
E21041011000000000000379140000000	SgK331-----09	11.894	4.865,84
E21041011000000000000379140100000	SgK330-----09	13.418	5.771,08
E21041011000000000000379140200000	SgK330-----09	8.025	3.451,55
E21041011000000000000379140300000	SgK330-----09	3.413	1.467,93
E21041011000000000000379140400000	SgK330-----09	6.104	2.625,33
E21041011000000000000379140500000	SgK330-----09	4.372	1.880,40
E21041011000000000000379140600000	SgK330-----09	22.176	9.537,90
E21041011000000000000379140600000	SgK3341-----09	1.619	696,33
E21041011000000000000379140600000	SgK3342-----09	-1.619	-291,42
E21041011000000000000379141400000	SgK330-----09	17.032	7.325,46
E21041011000000000000379141600000	SgK330-----09	7.311	3.144,46
E21041011000000000000379141800000	SgK330-----09	11.874	5.107,01
E21041011000000000000379141900000	SgK330-----09	5.109	2.197,38
E21041011000000000000379142000000	SgK330-----09	8.239	3.543,59
E21041011000000000000379142100000	SgK330-----09	3.816	1.641,26
E21041011000000000000379142200000	SgK330-----09	1.574	676,98
E21041011000000000000379142300000	SgK330-----09	7.950	3.419,30
E21041011000000000000379142600000	SgK330-----09	20.073	8.633,40
E21041011000000000000379142900000	SgK330-----09	11.651	5.011,10
E21041011000000000000379143000000	SgK330-----09	14.061	6.047,64
E21041011000000000000379143100000	SgK330-----09	15.147	6.514,72
E21041011000000000000379143300000	SgK330-----09	9.182	3.949,18
E21041011000000000000379143600000	SgK330-----09	3.305	1.421,48
E21041011000000000000379143800000	SgK330-----09	6.165	2.651,57
E21041011000000000000379143900000	SgK330-----09	12.303	5.291,52
E21041011000000000000379144200000	SgK330-----09	5.165	2.221,47
E21041011000000000000379144700000	SgK330-----09	4.642	1.996,52
E21041011000000000000379144900000	SgK330-----09	4.294	1.846,85
E21041011000000000000379145000000	SgK330-----09	7.011	3.015,43
E21041011000000000000379145100000	SgK330-----09	6.005	2.582,75
E21041011000000000000379145200000	SgK330-----09	6.896	2.965,97
E21041011000000000000379145400000	SgK330-----09	3.729	1.603,84
E21041011000000000000379145500000	SgK330-----09	10.862	4.671,75
E21041011000000000000379145600000	SgK330-----09	7.431	3.196,07
E21041011000000000000379145800000	SgK330-----09	11.971	5.148,73
E21041011000000000000379146100000	SgK330-----09	10.770	4.632,18
E21041011000000000000379146200000	SgK330-----09	4.004	1.722,12
E21041011000000000000379146300000	SgK330-----09	12.831	5.518,61
E21041011000000000000379146600000	SgK330-----09	6.346	2.729,41
E21041011000000000000379146700000	SgK330-----09	14.397	6.192,15
E21041011000000000000379147500000	SgK330-----09	4.960	2.133,30
E21041011000000000000379147700000	SgK330-----09	6.930	2.980,59
E21041011000000000000379147900000	SgK330-----09	4.099	1.762,98
E21041011000000000000379148100000	SgK330-----09	6.471	2.783,18
E21041011000000000000379148200000	SgK330-----09	9.206	3.959,50
E21041011000000000000379148600000	SgK330-----09	5.640	2.425,76
E21041011000000000000379149600000	SgK330-----09	2.969	1.276,97
E21041011000000000000379149700000	SgK330-----09	3.887	1.671,80
E21041011000000000000379149900000	SgK330-----09	9.769	4.201,65
E21041011000000000000379149900000	SgK3341-----09	3.945	1.696,74
E21041011000000000000379149900000	SgK3342-----09	-3.945	-710,10
E21041011000000000000379150000000	SgK330-----09	5.535	2.380,60

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379150100000	SgK330-----09	3.671	1.578,90
E21041011000000000000379150200000	SgK330-----09	7.378	3.173,28
E21041011000000000000379150400000	SgK330-----09	5.590	2.404,26
E21041011000000000000379150500000	SgK330-----09	8.858	3.809,83
E21041011000000000000379150700000	SgK330-----09	11.983	5.153,89
E21041011000000000000379150900000	SgK330-----09	11.589	4.984,43
E21041011000000000000379151100000	SgK330-----09	7.874	3.386,61
E21041011000000000000379151200000	SgK330-----09	14.918	6.416,23
E21041011000000000000379151400000	SgK330-----09	3.125	1.344,06
E21041011000000000000379151500000	SgK330-----09	13.862	5.962,05
E21041011000000000000379151700000	SgK330-----09	3.950	1.698,90
E21041011000000000000379152000000	SgK330-----09	7.509	3.229,62
E21041011000000000000379152100000	SgK330-----09	3.914	1.683,41
E21041011000000000000379152200000	SgK330-----09	11.749	5.053,24
E21041011000000000000379152300000	SgK330-----09	5.628	2.420,60
E21041011000000000000379152400000	SgK330-----09	12.818	5.513,02
E21041011000000000000379152500000	SgK330-----09	9.947	4.278,20
E21041011000000000000379152600000	SgK330-----09	10.834	4.659,70
E21041011000000000000379152800000	SgK330-----09	2.026	871,38
E21041011000000000000379152900000	SgK330-----09	2.414	1.038,26
E21041011000000000000379153100000	SgK330-----09	3.314	1.425,35
E21041011000000000000379153300000	SgK330-----09	2.863	1.231,38
E21041011000000000000379153900000	SgK330-----09	15.971	6.869,13
E21041011000000000000379154100000	SgK330-----09	5.600	2.408,56
E21041011000000000000379154300000	SgK330-----09	7.621	3.277,79
E21041011000000000000379154500000	SgK330-----09	3.961	1.703,63
E21041011000000000000379155000000	SgK330-----09	8.487	3.650,26
E21041011000000000000379155100000	SgK330-----09	11.454	4.926,37
E21041011000000000000379155300000	SgK320-----09	806.370	257.554,58
E21041011000000000000379155400000	SgK330-----09	4.652	2.000,83
E21041011000000000000379155500000	SgK330-----09	2.269	975,90
E21041011000000000000379155600000	SgK330-----09	10.428	4.485,08
E21041011000000000000379155700000	SgK330-----09	5.905	2.539,74
E21041011000000000000379155800000	SgK330-----09	2.278	979,77
E21041011000000000000379155900000	SgK330-----09	16.258	6.992,57
E21041011000000000000379156000000	SgK330-----09	5.594	2.405,98
E21041011000000000000379156100000	SgK330-----09	4.856	2.088,57
E21041011000000000000379156300000	SgK330-----09	4.986	2.144,48
E21041011000000000000379156400000	SgK330-----09	5.534	2.380,17
E21041011000000000000379156500000	SgK330-----09	4.578	1.969,00
E21041011000000000000379156600000	SgK330-----09	10.050	4.322,51
E21041011000000000000379156700000	SgK330-----09	15.218	6.545,26
E21041011000000000000379156900000	SgK330-----09	3.770	1.621,48
E21041011000000000000379157200000	SgK330-----09	4.654	2.001,69
E21041011000000000000379157300000	SgK330-----09	7.955	3.421,45
E21041011000000000000379157500000	SgK330-----09	5.694	2.448,99
E21041011000000000000379157600000	SgK330-----09	14.544	6.255,37
E21041011000000000000379157800000	SgK330-----09	4.482	1.927,71
E21041011000000000000379158600000	SgK330-----09	13.374	5.752,16
E21041011000000000000379158600000	SgK331-----09	5.795	2.370,73
E21041011000000000000379160000000	SgK330-----09	5.422	2.332,00
E21041011000000000000379160100000	SgK330-----09	8.147	3.504,02
E21041011000000000000379160200000	SgK330-----09	7.099	3.053,28
E21041011000000000000379160300000	SgK330-----09	11.650	5.010,67
E21041011000000000000379160400000	SgK330-----09	1.946	836,97
E21041011000000000000379160400000	SgK331-----09	11.188	4.577,01
E21041011000000000000379160500000	SgK330-----09	2.920	1.255,89
E21041011000000000000379160600000	SgK330-----09	7.005	3.012,85
E21041011000000000000379161400000	SgK330-----09	1.885	810,74
E21041011000000000000379161500000	SgK330-----09	9.362	4.026,60
E21041011000000000000379161700000	SgK330-----09	5.518	2.373,29
E21041011000000000000379161800000	SgK330-----09	3.625	1.559,11
E21041011000000000000379161900000	SgK330-----09	7.013	3.016,29
E21041011000000000000379162000000	SgK330-----09	6.614	2.844,68
E21041011000000000000379162100000	SgK330-----09	8.448	3.633,48
E21041011000000000000379162200000	SgK330-----09	16.180	6.959,02
E21041011000000000000379162300000	SgK330-----09	9.291	3.996,06
E21041011000000000000379162400000	SgK330-----09	18.005	7.743,95
E21041011000000000000379162600000	SgK330-----09	2.344	1.008,15
E21041011000000000000379162700000	SgK330-----09	16.633	7.153,85
E21041011000000000000379162800000	SgK330-----09	10.775	4.634,33
E21041011000000000000379163000000	SgK330-----09	2.838	1.220,62
E21041011000000000000379163200000	SgK330-----09	3.614	1.554,38
E21041011000000000000379163300000	SgK330-----09	7.833	3.368,97
E21041011000000000000379163400000	SgK330-----09	11.016	4.737,98
E21041011000000000000379163500000	SgK330-----09	5.923	2.547,48
E21041011000000000000379163600000	SgK330-----09	5.808	2.498,02
E21041011000000000000379163700000	SgK330-----09	13.039	5.608,07
E21041011000000000000379163800000	SgK330-----09	4.973	2.138,89
E21041011000000000000379163900000	SgK330-----09	7.035	3.025,75
E21041011000000000000379164000000	SgK330-----09	3.250	1.397,83
E21041011000000000000379164100000	SgK330-----09	2.912	1.252,45
E21041011000000000000379164400000	SgK330-----09	6.982	3.002,96
E21041011000000000000379164800000	SgK330-----09	3.744	1.610,29
E21041011000000000000379164900000	SgK330-----09	8.793	3.781,87
E21041011000000000000379165000000	SgK330-----09	3.270	1.406,43
E21041011000000000000379165100000	SgK330-----09	4.590	1.974,16
E21041011000000000000379165200000	SgK330-----09	3.796	1.632,66
E21041011000000000000379165300000	SgK330-----09	2.815	1.210,73
E21041011000000000000379165400000	SgK330-----09	1.645	707,51
E21041011000000000000379165500000	SgK330-----09	3.248	1.396,96
E21041011000000000000379165600000	SgK330-----09	3.867	1.663,20
E21041011000000000000379165700000	SgK330-----09	3.884	1.670,51
E21041011000000000000379165800000	SgK330-----09	6.532	2.809,41
E21041011000000000000379166000000	SgK330-----09	5.844	2.513,50
E21041011000000000000379166600000	SgK330-----09	16.905	7.270,84
E21041011000000000000379166700000	SgK330-----09	9.887	4.252,40

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379166800000	SgK330-----09	10.441	4.490,67
E21041011000000000000379166900000	SgK330-----09	7.590	3.264,46
E21041011000000000000379167200000	SgK330-----09	13.264	5.704,85
E21041011000000000000379167300000	SgK330-----09	12.333	5.304,42
E21041011000000000000379167500000	SgK330-----09	11.622	4.998,62
E21041011000000000000379169400000	SgK330-----09	5.374	2.311,36
E21041011000000000000379169900000	SgK330-----09	7.225	3.107,47
E21041011000000000000379170200000	SgK330-----09	6.641	2.856,29
E21041011000000000000379170300000	SgK330-----09	6.098	2.622,75
E21041011000000000000379170400000	SgK330-----09	10.178	4.377,56
E21041011000000000000379170700000	SgK330-----09	3.341	1.436,96
E21041011000000000000379170800000	SgK330-----09	3.391	1.458,47
E21041011000000000000379170900000	SgK330-----09	3.391	1.458,47
E21041011000000000000379171000000	SgK330-----09	2.512	1.080,41
E21041011000000000000379171300000	SgK330-----09	2.952	1.269,66
E21041011000000000000379171400000	SgK330-----09	4.039	1.737,17
E21041011000000000000379171600000	SgK330-----09	5.980	2.572,00
E21041011000000000000379172000000	SgK330-----09	6.744	2.900,59
E21041011000000000000379172400000	SgK330-----09	7.893	3.394,78
E21041011000000000000379172700000	SgK330-----09	12.474	5.365,07
E21041011000000000000379172800000	SgK330-----09	3.532	1.519,11
E21041011000000000000379172900000	SgK330-----09	7.984	3.433,92
E21041011000000000000379173000000	SgK330-----09	5.946	2.557,37
E21041011000000000000379173100000	SgK330-----09	4.141	1.781,04
E21041011000000000000379173200000	SgK330-----09	2.729	1.173,74
E21041011000000000000379173300000	SgK330-----09	9.617	4.136,27
E21041011000000000000379173400000	SgK330-----09	3.536	1.520,83
E21041011000000000000379173500000	SgK330-----09	2.167	932,03
E21041011000000000000379173600000	SgK330-----09	8.047	3.461,01
E21041011000000000000379173700000	SgK330-----09	4.924	2.117,81
E21041011000000000000379173800000	SgK330-----09	15.290	6.576,23
E21041011000000000000379173900000	SgK330-----09	8.828	3.796,92
E21041011000000000000379174000000	SgK330-----09	7.435	3.197,79
E21041011000000000000379174100000	SgK330-----09	2.750	1.182,78
E21041011000000000000379174200000	SgK330-----09	11.095	4.771,96
E21041011000000000000379174300000	SgK330-----09	15.712	6.757,73
E21041011000000000000379174400000	SgK330-----09	16.054	6.904,83
E21041011000000000000379174500000	SgK330-----09	6.611	2.843,39
E21041011000000000000379174600000	SgK330-----09	7.853	3.377,58
E21041011000000000000379174700000	SgK330-----09	7.077	3.043,82
E21041011000000000000379174800000	SgK330-----09	12.926	5.559,47
E21041011000000000000379174900000	SgK330-----09	12.997	5.590,01
E21041011000000000000379175000000	SgK330-----09	4.330	1.862,33
E21041011000000000000379175100000	SgK330-----09	8.447	3.633,05
E21041011000000000000379175300000	SgK330-----09	6.359	2.735,01
E21041011000000000000379175500000	SgK330-----09	7.711	3.316,50
E21041011000000000000379175600000	SgK330-----09	4.176	1.796,10
E21041011000000000000379175900000	SgK330-----09	3.013	1.295,89
E21041011000000000000379176200000	SgK330-----09	5.972	2.568,56
E21041011000000000000379176700000	SgK330-----09	8.890	3.823,59
E21041011000000000000379177000000	SgK330-----09	8.657	3.723,38
E21041011000000000000379177200000	SgK330-----09	4.904	2.109,21
E21041011000000000000379177500000	SgK330-----09	19.007	8.174,91
E21041011000000000000379177700000	SgK330-----09	16.965	7.296,65
E21041011000000000000379177800000	SgK330-----09	14.268	6.136,67
E21041011000000000000379177900000	SgK330-----09	14.961	6.434,73
E21041011000000000000379178000000	SgK330-----09	6.715	2.888,12
E21041011000000000000379178100000	SgK330-----09	14.961	6.434,73
E21041011000000000000379178200000	SgK330-----09	7.551	3.247,69
E21041011000000000000379178300000	SgK330-----09	2.324	999,55
E21041011000000000000379178400000	SgK330-----09	2.533	1.089,44
E21041011000000000000379178500000	SgK330-----09	14.793	6.362,47
E21041011000000000000379178600000	SgK330-----09	17.973	7.730,19
E21041011000000000000379179700000	SgK330-----09	2.606	1.120,84
E21041011000000000000379179800000	SgK330-----09	5.121	2.202,54
E21041011000000000000379179900000	SgK330-----09	3.727	1.602,98
E21041011000000000000379180000000	SgK330-----09	12.923	5.558,18
E21041011000000000000379180100000	SgK330-----09	3.137	1.349,22
E21041011000000000000379180200000	SgK330-----09	11.785	5.068,73
E21041011000000000000379180300000	SgK330-----09	2.049	881,27
E21041011000000000000379180400000	SgK330-----09	7.614	3.274,78
E21041011000000000000379180500000	SgK330-----09	4.966	2.135,88
E21041011000000000000379180600000	SgK330-----09	11.624	4.999,48
E21041011000000000000379180900000	SgK330-----09	14.219	6.115,59
E21041011000000000000379181000000	SgK330-----09	3.418	1.470,08
E21041011000000000000379181900000	SgK330-----09	6.713	2.887,26
E21041011000000000000379182000000	SgK330-----09	14.002	6.022,26
E21041011000000000000379182100000	SgK330-----09	10.501	4.516,48
E21041011000000000000379182300000	SgK330-----09	8.861	3.811,12
E21041011000000000000379182400000	SgK330-----09	9.656	4.153,05
E21041011000000000000379182600000	SgK330-----09	11.196	4.815,40
E21041011000000000000379183700000	SgK330-----09	3.083	1.326,00
E21041011000000000000379183800000	SgK330-----09	2.831	1.217,61
E21041011000000000000379183900000	SgK330-----09	2.289	984,50
E21041011000000000000379184000000	SgK330-----09	3.290	1.415,03
E21041011000000000000379184200000	SgK330-----09	4.897	2.106,20
E21041011000000000000379184300000	SgK330-----09	7.810	3.359,08
E21041011000000000000379184400000	SgK330-----09	2.067	889,02
E21041011000000000000379184600000	SgK330-----09	3.191	1.372,45
E21041011000000000000379184700000	SgK330-----09	14.995	6.449,35
E21041011000000000000379184800000	SgK330-----09	6.198	2.665,76
E21041011000000000000379184900000	SgK330-----09	6.387	2.747,05
E21041011000000000000379185000000	SgK330-----09	5.087	2.187,92
E21041011000000000000379185100000	SgK330-----09	7.598	3.267,90
E21041011000000000000379185200000	SgK330-----09	3.770	1.621,48
E21041011000000000000379185300000	SgK330-----09	2.801	1.204,71
E21041011000000000000379185400000	SgK330-----09	1.386	596,12

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379185500000	SgK330-----09	6.624	2.848,98
E21041011000000000000379185600000	SgK330-----09	8.218	3.534,56
E21041011000000000000379185700000	SgK330-----09	4.496	1.933,73
E21041011000000000000379185900000	SgK330-----09	8.090	3.479,51
E21041011000000000000379186000000	SgK330-----09	17.941	7.716,42
E21041011000000000000379186300000	SgK330-----09	21.572	9.278,12
E21041011000000000000379186500000	SgK330-----09	10.964	4.715,62
E21041011000000000000379186700000	SgK330-----09	5.565	2.393,51
E21041011000000000000379186900000	SgK330-----09	5.948	2.558,23
E21041011000000000000379187000000	SgK330-----09	1.863	801,28
E21041011000000000000379187100000	SgK330-----09	1.947	837,40
E21041011000000000000379187400000	SgK330-----09	3.258	1.401,27
E21041011000000000000379187500000	SgK330-----09	2.651	1.140,20
E21041011000000000000379187600000	SgK330-----09	4.573	1.966,85
E21041011000000000000379187800000	SgK330-----09	15.836	6.811,06
E21041011000000000000379187900000	SgK330-----09	3.684	1.584,49
E21041011000000000000379188000000	SgK330-----09	3.492	1.501,91
E21041011000000000000379188500000	SgK330-----09	3.435	1.477,39
E21041011000000000000379188700000	SgK330-----09	10.957	4.712,61
E21041011000000000000379188800000	SgK330-----09	14.933	6.422,68
E21041011000000000000379188900000	SgK330-----09	7.723	3.321,66
E21041011000000000000379189000000	SgK330-----09	6.398	2.751,78
E21041011000000000000379189100000	SgK330-----09	4.054	1.743,63
E21041011000000000000379189200000	SgK330-----09	12.526	5.387,43
E21041011000000000000379189300000	SgK330-----09	2.957	1.271,81
E21041011000000000000379189400000	SgK330-----09	2.845	1.223,63
E21041011000000000000379189400000	SgK3341-----09	599	257,63
E21041011000000000000379189400000	SgK3342-----09	-599	-107,82
E21041011000000000000379189500000	SgK330-----09	3.018	1.298,04
E21041011000000000000379189600000	SgK330-----09	13.156	5.658,40
E21041011000000000000379190100000	SgK330-----09	16.802	7.226,54
E21041011000000000000379190500000	SgK330-----09	5.272	2.267,49
E21041011000000000000379190900000	SgK330-----09	12.322	5.299,69
E21041011000000000000379191000000	SgK330-----09	14.534	6.251,07
E21041011000000000000379191100000	SgK330-----09	17.043	7.330,19
E21041011000000000000379191200000	SgK330-----09	8.425	3.623,59
E21041011000000000000379191800000	SgK330-----09	13.720	5.900,97
E21041011000000000000379192700000	SgK330-----09	2.448	1.052,88
E21041011000000000000379192800000	SgK330-----09	5.703	2.452,86
E21041011000000000000379192900000	SgK330-----09	15.963	6.865,69
E21041011000000000000379193000000	SgK330-----09	4.092	1.759,97
E21041011000000000000379193100000	SgK330-----09	4.387	1.886,85
E21041011000000000000379193200000	SgK330-----09	1.269	545,80
E21041011000000000000379193300000	SgK330-----09	3.456	1.486,43
E21041011000000000000379193400000	SgK330-----09	8.898	3.827,03
E21041011000000000000379193600000	SgK330-----09	5.903	2.538,88
E21041011000000000000379193700000	SgK330-----09	1.669	717,84
E21041011000000000000379193800000	SgK330-----09	2.821	1.213,31
E21041011000000000000379194000000	SgK330-----09	3.434	1.476,96
E21041011000000000000379194200000	SgK330-----09	9.726	4.183,15
E21041011000000000000379194400000	SgK330-----09	19.088	8.209,75
E21041011000000000000379194500000	SgK330-----09	18.969	8.158,57
E21041011000000000000379194700000	SgK330-----09	11.842	5.093,24
E21041011000000000000379194800000	SgK330-----09	13.916	5.985,27
E21041011000000000000379194900000	SgK330-----09	11.111	4.778,84
E21041011000000000000379195000000	SgK330-----09	11.475	4.935,40
E21041011000000000000379195100000	SgK330-----09	5.126	2.204,69
E21041011000000000000379195200000	SgK330-----09	3.422	1.471,80
E21041011000000000000379195300000	SgK330-----09	15.990	6.877,30
E21041011000000000000379195400000	SgK330-----09	1.856	798,27
E21041011000000000000379195500000	SgK330-----09	1.505	647,30
E21041011000000000000379195600000	SgK330-----09	1.753	753,97
E21041011000000000000379195700000	SgK330-----09	5.460	2.348,35
E21041011000000000000379195800000	SgK330-----09	20.609	8.863,93
E21041011000000000000379196100000	SgK330-----09	8.863	3.811,98
E21041011000000000000379196400000	SgK330-----09	10.827	4.656,69
E21041011000000000000379196700000	SgK330-----09	2.115	909,66
E21041011000000000000379196800000	SgK330-----09	8.323	3.579,72
E21041011000000000000379196900000	SgK330-----09	12.244	5.266,14
E21041011000000000000379197000000	SgK330-----09	8.917	3.835,20
E21041011000000000000379197100000	SgK330-----09	4.148	1.784,05
E21041011000000000000379197200000	SgK330-----09	3.713	1.596,96
E21041011000000000000379197400000	SgK330-----09	18.191	7.823,95
E21041011000000000000379197500000	SgK330-----09	24.423	10.504,33
E21041011000000000000379197600000	SgK330-----09	13.061	5.617,54
E21041011000000000000379197800000	SgK330-----09	18.581	7.991,69
E21041011000000000000379197900000	SgK330-----09	4.804	2.066,20
E21041011000000000000379198000000	SgK330-----09	4.016	1.727,28
E21041011000000000000379198200000	SgK330-----09	18.677	8.032,98
E21041011000000000000379198300000	SgK330-----09	19.239	8.274,69
E21041011000000000000379198400000	SgK330-----09	4.998	2.149,64
E21041011000000000000379198600000	SgK330-----09	10.827	4.656,69
E21041011000000000000379198800000	SgK330-----09	9.616	4.135,84
E21041011000000000000379198900000	SgK330-----09	1.730	744,07
E21041011000000000000379199000000	SgK330-----09	11.125	4.784,86
E21041011000000000000379199000000	SgK3341-----09	1.826	785,36
E21041011000000000000379199000000	SgK3342-----09	-1.826	-328,68
E21041011000000000000379199100000	SgK330-----09	10.882	4.680,35
E21041011000000000000379199200000	SgK330-----09	3.225	1.387,07
E21041011000000000000379199600000	SgK330-----09	2.958	1.272,24
E21041011000000000000379199700000	SgK330-----09	20.253	8.710,82
E21041011000000000000379199800000	SgK330-----09	14.263	6.134,52
E21041011000000000000379199900000	SgK330-----09	8.761	3.768,11
E21041011000000000000379200000000	SgK330-----09	14.251	6.129,36
E21041011000000000000379200100000	SgK330-----09	3.436	1.477,82
E21041011000000000000379200200000	SgK330-----09	9.522	4.095,41
E21041011000000000000379200300000	SgK330-----09	11.476	4.935,83

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379200600000	SgK330-----09	8.151	3.505,75
E21041011000000000000379201100000	SgK330-----09	13.292	5.716,89
E21041011000000000000379201700000	SgK330-----09	16.340	7.027,83
E21041011000000000000379201800000	SgK330-----09	3.442	1.480,40
E21041011000000000000379201900000	SgK330-----09	2.081	895,04
E21041011000000000000379202700000	SgK330-----09	4.395	1.890,29
E21041011000000000000379202800000	SgK330-----09	7.689	3.298,44
E21041011000000000000379202900000	SgK330-----09	2.416	1.039,12
E21041011000000000000379203000000	SgK330-----09	21.004	9.033,82
E21041011000000000000379203100000	SgK330-----09	4.881	2.099,32
E21041011000000000000379203200000	SgK330-----09	13.910	5.982,69
E21041011000000000000379203300000	SgK330-----09	19.190	8.253,62
E21041011000000000000379203500000	SgK330-----09	3.396	1.460,62
E21041011000000000000379203600000	SgK330-----09	16.183	6.960,31
E21041011000000000000379204200000	SgK330-----09	8.295	3.567,68
E21041011000000000000379204500000	SgK330-----09	3.297	1.418,04
E21041011000000000000379204700000	SgK330-----09	14.159	6.089,79
E21041011000000000000379204800000	SgK330-----09	14.775	6.354,73
E21041011000000000000379204900000	SgK330-----09	5.077	2.183,62
E21041011000000000000379205000000	SgK330-----09	7.256	3.120,81
E21041011000000000000379205100000	SgK330-----09	10.788	4.639,92
E21041011000000000000379205300000	SgK330-----09	5.656	2.432,65
E21041011000000000000379205400000	SgK330-----09	3.019	1.298,47
E21041011000000000000379205500000	SgK330-----09	6.422	2.762,10
E21041011000000000000379205700000	SgK330-----09	18.913	8.134,48
E21041011000000000000379205800000	SgK330-----09	9.995	4.298,85
E21041011000000000000379205900000	SgK330-----09	6.528	2.807,69
E21041011000000000000379206000000	SgK330-----09	8.595	3.696,71
E21041011000000000000379206100000	SgK330-----09	5.585	2.402,11
E21041011000000000000379206200000	SgK330-----09	5.413	2.328,13
E21041011000000000000379206300000	SgK330-----09	8.855	3.808,54
E21041011000000000000379206400000	SgK330-----09	8.496	3.654,13
E21041011000000000000379206500000	SgK330-----09	5.082	2.185,77
E21041011000000000000379206500000	SgK331-----09	11.748	4.806,11
E21041011000000000000379206600000	SgK330-----09	1.871	804,72
E21041011000000000000379206700000	SgK330-----09	25.926	11.150,77
E21041011000000000000379206700000	SgK331-----09	24.243	9.917,81
E21041011000000000000379207100000	SgK330-----09	5.105	2.195,66
E21041011000000000000379207400000	SgK330-----09	3.858	1.659,33
E21041011000000000000379208100000	SgK330-----09	6.157	2.648,13
E21041011000000000000379208400000	SgK330-----09	4.918	2.115,23
E21041011000000000000379208500000	SgK330-----09	21.649	9.311,23
E21041011000000000000379208600000	SgK330-----09	6.230	2.679,52
E21041011000000000000379209600000	SgK330-----09	18.976	8.161,58
E21041011000000000000379210000000	SgK330-----09	5.610	2.412,86
E21041011000000000000379210100000	SgK330-----09	6.408	2.756,08
E21041011000000000000379210300000	SgK330-----09	8.028	3.452,84
E21041011000000000000379210500000	SgK330-----09	7.846	3.374,56
E21041011000000000000379210700000	SgK330-----09	2.648	1.138,90
E21041011000000000000379210800000	SgK330-----09	7.383	3.175,43
E21041011000000000000379210900000	SgK330-----09	18.665	8.027,82
E21041011000000000000379211000000	SgK330-----09	5.564	2.393,08
E21041011000000000000379211100000	SgK330-----09	2.951	1.269,23
E21041011000000000000379211200000	SgK330-----09	5.631	2.421,89
E21041011000000000000379211300000	SgK330-----09	2.200	946,22
E21041011000000000000379211400000	SgK330-----09	2.847	1.224,49
E21041011000000000000379211500000	SgK330-----09	3.564	1.532,88
E21041011000000000000379211600000	SgK330-----09	3.525	1.516,10
E21041011000000000000379211700000	SgK330-----09	10.293	4.427,02
E21041011000000000000379211800000	SgK330-----09	4.971	2.138,03
E21041011000000000000379212100000	SgK330-----09	10.455	4.496,70
E21041011000000000000379212200000	SgK330-----09	9.062	3.897,57
E21041011000000000000379212300000	SgK330-----09	1.456	626,23
E21041011000000000000379212400000	SgK330-----09	5.804	2.496,30
E21041011000000000000379212500000	SgK330-----09	2.834	1.218,90
E21041011000000000000379212600000	SgK330-----09	7.721	3.320,80
E21041011000000000000379212900000	SgK330-----09	4.697	2.020,18
E21041011000000000000379213600000	SgK330-----09	6.921	2.976,72
E21041011000000000000379213700000	SgK330-----09	8.570	3.685,96
E21041011000000000000379213800000	SgK330-----09	15.334	6.595,15
E21041011000000000000379213900000	SgK330-----09	12.979	5.582,27
E21041011000000000000379214000000	SgK330-----09	5.417	2.329,85
E21041011000000000000379214100000	SgK330-----09	9.101	3.914,34
E21041011000000000000379214200000	SgK330-----09	22.707	9.766,28
E21041011000000000000379214300000	SgK330-----09	15.284	6.573,65
E21041011000000000000379214400000	SgK330-----09	18.308	7.874,27
E21041011000000000000379214500000	SgK330-----09	12.333	5.304,42
E21041011000000000000379214600000	SgK330-----09	20.453	8.796,84
E21041011000000000000379215800000	SgK330-----09	5.551	2.387,49
E21041011000000000000379216200000	SgK330-----09	1.921	826,22
E21041011000000000000379216400000	SgK330-----09	4.819	2.072,65
E21041011000000000000379216800000	SgK330-----09	2.190	941,92
E21041011000000000000379216900000	SgK330-----09	3.920	1.685,99
E21041011000000000000379217100000	SgK330-----09	3.585	1.541,91
E21041011000000000000379217200000	SgK330-----09	5.612	2.413,72
E21041011000000000000379217400000	SgK330-----09	6.385	2.746,19
E21041011000000000000379217600000	SgK330-----09	6.413	2.758,23
E21041011000000000000379217700000	SgK330-----09	7.743	3.330,26
E21041011000000000000379218000000	SgK330-----09	10.197	4.385,73
E21041011000000000000379218000000	SgK331-----09	1.280	523,65
E21041011000000000000379218100000	SgK330-----09	14.655	6.303,12
E21041011000000000000379218200000	SgK330-----09	14.237	6.123,33
E21041011000000000000379218300000	SgK330-----09	3.880	1.668,79
E21041011000000000000379218400000	SgK330-----09	2.432	1.046,00
E21041011000000000000379218700000	SgK330-----09	2.913	1.252,88
E21041011000000000000379219900000	SgK330-----09	2.398	1.031,38
E21041011000000000000379220000000	SgK330-----09	6.323	2.719,52

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379220600000	SgK330-----09	13.802	5.936,24
E21041011000000000000379220700000	SgK330-----09	4.756	2.045,56
E21041011000000000000379220800000	SgK330-----09	1.336	574,61
E21041011000000000000379220900000	SgK330-----09	12.735	5.477,32
E21041011000000000000379221000000	SgK330-----09	17.567	7.555,57
E21041011000000000000379221100000	SgK330-----09	2.201	946,65
E21041011000000000000379221200000	SgK330-----09	8.348	3.590,47
E21041011000000000000379221300000	SgK330-----09	7.408	3.186,18
E21041011000000000000379221600000	SgK330-----09	7.560	3.251,56
E21041011000000000000379221800000	SgK330-----09	12.448	5.353,88
E21041011000000000000379221900000	SgK330-----09	1.637	704,07
E21041011000000000000379222100000	SgK330-----09	9.994	4.298,42
E21041011000000000000379222200000	SgK330-----09	13.717	5.899,68
E21041011000000000000379222400000	SgK330-----09	1.840	791,38
E21041011000000000000379222500000	SgK330-----09	8.994	3.868,32
E21041011000000000000379222600000	SgK330-----09	11.767	5.060,99
E21041011000000000000379222700000	SgK330-----09	17.763	7.639,87
E21041011000000000000379222800000	SgK330-----09	6.516	2.802,53
E21041011000000000000379222900000	SgK330-----09	6.510	2.799,95
E21041011000000000000379223000000	SgK330-----09	13.891	5.974,52
E21041011000000000000379223100000	SgK330-----09	2.159	928,59
E21041011000000000000379223200000	SgK330-----09	5.958	2.562,54
E21041011000000000000379223300000	SgK330-----09	8.123	3.493,70
E21041011000000000000379223400000	SgK330-----09	12.931	5.561,62
E21041011000000000000379223500000	SgK330-----09	1.664	715,69
E21041011000000000000379223600000	SgK330-----09	6.026	2.591,78
E21041011000000000000379223700000	SgK330-----09	9.584	4.122,08
E21041011000000000000379223800000	SgK330-----09	3.128	1.345,35
E21041011000000000000379223900000	SgK330-----09	7.852	3.377,15
E21041011000000000000379224000000	SgK330-----09	8.594	3.696,28
E21041011000000000000379224100000	SgK330-----09	14.707	6.325,48
E21041011000000000000379224400000	SgK330-----09	12.530	5.389,15
E21041011000000000000379224500000	SgK330-----09	3.010	1.294,60
E21041011000000000000379224600000	SgK330-----09	6.050	2.602,11
E21041011000000000000379225000000	SgK330-----09	4.984	2.143,62
E21041011000000000000379225300000	SgK330-----09	9.811	4.219,71
E21041011000000000000379225600000	SgK330-----09	1.314	565,15
E21041011000000000000379225700000	SgK330-----09	13.450	5.784,85
E21041011000000000000379225800000	SgK330-----09	12.542	5.394,31
E21041011000000000000379225900000	SgK330-----09	4.791	2.060,61
E21041011000000000000379226000000	SgK330-----09	4.465	1.920,40
E21041011000000000000379226200000	SgK330-----09	8.474	3.644,67
E21041011000000000000379226300000	SgK330-----09	7.565	3.253,71
E21041011000000000000379226500000	SgK330-----09	9.805	4.217,13
E21041011000000000000379226600000	SgK330-----09	6.006	2.583,18
E21041011000000000000379226700000	SgK330-----09	3.037	1.306,21
E21041011000000000000379227100000	SgK330-----09	6.557	2.820,17
E21041011000000000000379227200000	SgK330-----09	6.746	2.901,45
E21041011000000000000379227500000	SgK330-----09	8.099	3.483,38
E21041011000000000000379227700000	SgK330-----09	7.349	3.160,80
E21041011000000000000379227800000	SgK330-----09	7.833	3.368,97
E21041011000000000000379228000000	SgK330-----09	17.390	7.479,44
E21041011000000000000379228200000	SgK330-----09	3.931	1.690,72
E21041011000000000000379228300000	SgK330-----09	14.321	6.159,46
E21041011000000000000379228400000	SgK330-----09	16.962	7.295,36
E21041011000000000000379228500000	SgK330-----09	6.430	2.765,54
E21041011000000000000379228600000	SgK330-----09	4.289	1.844,70
E21041011000000000000379228700000	SgK330-----09	4.177	1.796,53
E21041011000000000000379228800000	SgK330-----09	11.324	4.870,45
E21041011000000000000379228900000	SgK330-----09	8.679	3.732,84
E21041011000000000000379229000000	SgK330-----09	7.421	3.191,77
E21041011000000000000379229300000	SgK330-----09	2.492	1.071,81
E21041011000000000000379229400000	SgK330-----09	7.210	3.101,02
E21041011000000000000379229500000	SgK330-----09	6.039	2.597,37
E21041011000000000000379229900000	SgK330-----09	7.782	3.347,04
E21041011000000000000379230100000	SgK330-----09	5.749	2.472,64
E21041011000000000000379230300000	SgK330-----09	5.516	2.372,43
E21041011000000000000379230500000	SgK330-----09	2.593	1.115,25
E21041011000000000000379230600000	SgK330-----09	3.981	1.712,23
E21041011000000000000379230700000	SgK330-----09	9.202	3.957,78
E21041011000000000000379230800000	SgK330-----09	6.019	2.588,77
E21041011000000000000379230900000	SgK330-----09	15.395	6.621,39
E21041011000000000000379231100000	SgK330-----09	17.323	7.450,62
E21041011000000000000379231200000	SgK330-----09	3.033	1.304,49
E21041011000000000000379231400000	SgK330-----09	6.920	2.976,29
E21041011000000000000379231500000	SgK330-----09	7.018	3.018,44
E21041011000000000000379231600000	SgK330-----09	18.616	8.006,74
E21041011000000000000379231700000	SgK330-----09	5.881	2.529,42
E21041011000000000000379232000000	SgK330-----09	11.455	4.926,80
E21041011000000000000379232100000	SgK330-----09	7.526	3.236,93
E21041011000000000000379232200000	SgK330-----09	19.305	8.303,08
E21041011000000000000379232300000	SgK330-----09	3.477	1.495,46
E21041011000000000000379232400000	SgK330-----09	4.321	1.858,46
E21041011000000000000379232600000	SgK330-----09	4.345	1.868,78
E21041011000000000000379232700000	SgK330-----09	4.241	1.824,05
E21041011000000000000379232800000	SgK330-----09	11.692	5.028,73
E21041011000000000000379232900000	SgK330-----09	16.154	6.947,84
E21041011000000000000379233100000	SgK330-----09	4.918	2.115,23
E21041011000000000000379233200000	SgK330-----09	7.422	3.192,20
E21041011000000000000379233500000	SgK330-----09	6.432	2.766,40
E21041011000000000000379233800000	SgK330-----09	12.089	5.199,48
E21041011000000000000379234000000	SgK330-----09	4.818	2.072,22
E21041011000000000000379234100000	SgK330-----09	4.645	1.997,81
E21041011000000000000379234300000	SgK330-----09	10.475	4.505,30
E21041011000000000000379234700000	SgK330-----09	11.533	4.960,34
E21041011000000000000379234900000	SgK330-----09	4.336	1.864,91
E21041011000000000000379235600000	SgK330-----09	7.297	3.138,44



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379235700000	SgK330-----09	9.354	4.023,16
E21041011000000000000379235800000	SgK330-----09	9.274	3.988,75
E21041011000000000000379235900000	SgK330-----09	4.276	1.839,11
E21041011000000000000379236000000	SgK330-----09	1.179	507,09
E21041011000000000000379236100000	SgK330-----09	8.970	3.858,00
E21041011000000000000379236200000	SgK330-----09	6.395	2.750,49
E21041011000000000000379236300000	SgK330-----09	17.511	7.531,48
E21041011000000000000379236400000	SgK330-----09	24.960	10.735,30
E21041011000000000000379236500000	SgK330-----09	21.572	9.278,12
E21041011000000000000379236600000	SgK330-----09	13.414	5.769,36
E21041011000000000000379236700000	SgK330-----09	3.776	1.624,06
E21041011000000000000379236800000	SgK330-----09	11.573	4.977,55
E21041011000000000000379237000000	SgK330-----09	6.705	2.883,82
E21041011000000000000379237100000	SgK330-----09	18.686	8.036,85
E21041011000000000000379237200000	SgK330-----09	1.373	590,53
E21041011000000000000379237400000	SgK330-----09	3.520	1.513,95
E21041011000000000000379237500000	SgK330-----09	21.335	9.176,18
E21041011000000000000379237600000	SgK330-----09	6.065	2.608,56
E21041011000000000000379237800000	SgK330-----09	7.400	3.182,74
E21041011000000000000379238000000	SgK330-----09	5.119	2.201,68
E21041011000000000000379238100000	SgK330-----09	2.207	949,23
E21041011000000000000379238200000	SgK330-----09	12.649	5.440,33
E21041011000000000000379238300000	SgK330-----09	5.311	2.284,26
E21041011000000000000379238400000	SgK330-----09	7.677	3.301,88
E21041011000000000000379238600000	SgK330-----09	2.346	1.009,01
E21041011000000000000379238800000	SgK330-----09	3.558	1.530,30
E21041011000000000000379238900000	SgK330-----09	11.395	4.900,99
E21041011000000000000379239200000	SgK330-----09	7.769	3.341,45
E21041011000000000000379239500000	SgK330-----09	7.540	3.242,95
E21041011000000000000379239900000	SgK330-----09	5.929	2.550,06
E21041011000000000000379240000000	SgK330-----09	7.131	3.067,04
E21041011000000000000379240300000	SgK330-----09	17.215	7.404,17
E21041011000000000000379240400000	SgK330-----09	14.350	6.171,94
E21041011000000000000379240500000	SgK330-----09	6.541	2.813,28
E21041011000000000000379240500000	SgK3341-----09	826	355,26
E21041011000000000000379240500000	SgK3342-----09	-826	-148,68
E21041011000000000000379240700000	SgK330-----09	16.675	7.171,92
E21041011000000000000379240800000	SgK330-----09	4.329	1.861,90
E21041011000000000000379241000000	SgK330-----09	6.354	2.732,86
E21041011000000000000379241100000	SgK330-----09	22.911	9.854,02
E21041011000000000000379241200000	SgK330-----09	17.226	7.408,90
E21041011000000000000379241300000	SgK330-----09	9.071	3.901,44
E21041011000000000000379241400000	SgK330-----09	16.654	7.162,89
E21041011000000000000379241500000	SgK330-----09	4.782	2.056,74
E21041011000000000000379241600000	SgK330-----09	5.266	2.264,91
E21041011000000000000379241900000	SgK330-----09	6.065	2.608,56
E21041011000000000000379242200000	SgK330-----09	1.641	705,79
E21041011000000000000379242700000	SgK330-----09	3.825	1.645,13
E21041011000000000000379242800000	SgK330-----09	1.993	857,19
E21041011000000000000379242900000	SgK330-----09	17.335	7.455,78
E21041011000000000000379243000000	SgK330-----09	5.232	2.250,28
E21041011000000000000379243100000	SgK330-----09	8.388	3.607,68
E21041011000000000000379243200000	SgK330-----09	8.448	3.633,48
E21041011000000000000379243300000	SgK330-----09	6.614	2.844,68
E21041011000000000000379243400000	SgK330-----09	4.947	2.127,70
E21041011000000000000379243500000	SgK330-----09	4.778	2.055,02
E21041011000000000000379243600000	SgK330-----09	16.040	6.898,80
E21041011000000000000379243900000	SgK330-----09	12.317	5.297,54
E21041011000000000000379244000000	SgK330-----09	11.988	5.156,04
E21041011000000000000379244100000	SgK330-----09	18.743	8.061,36
E21041011000000000000379244200000	SgK330-----09	8.653	3.721,66
E21041011000000000000379244300000	SgK330-----09	8.458	3.637,79
E21041011000000000000379244700000	SgK330-----09	13.408	5.766,78
E21041011000000000000379244800000	SgK330-----09	16.862	7.252,35
E21041011000000000000379244900000	SgK330-----09	4.534	1.950,07
E21041011000000000000379245000000	SgK330-----09	13.393	5.760,33
E21041011000000000000379245100000	SgK330-----09	1.656	712,25
E21041011000000000000379245100000	SgK331-----09	8.867	3.627,49
E21041011000000000000379245200000	SgK330-----09	10.121	4.353,04
E21041011000000000000379245300000	SgK330-----09	10.193	4.384,01
E21041011000000000000379245400000	SgK330-----09	3.045	1.309,65
E21041011000000000000379245500000	SgK331-----09	5.171	2.115,46
E21041011000000000000379245600000	SgK330-----09	11.361	4.886,37
E21041011000000000000379245700000	SgK330-----09	9.254	3.980,15
E21041011000000000000379245900000	SgK330-----09	5.738	2.467,91
E21041011000000000000379246000000	SgK330-----09	3.508	1.508,79
E21041011000000000000379246000000	SgK331-----09	5.865	2.399,37
E21041011000000000000379246100000	SgK330-----09	11.089	4.769,38
E21041011000000000000379246200000	SgK330-----09	5.944	2.556,51
E21041011000000000000379246300000	SgK330-----09	7.095	3.051,56
E21041011000000000000379246400000	SgK330-----09	20.645	8.879,41
E21041011000000000000379246400000	SgK331-----09	860	351,83
E21041011000000000000379246500000	SgK330-----09	23.407	10.067,35
E21041011000000000000379246600000	SgK330-----09	24.812	10.671,64
E21041011000000000000379247000000	SgK330-----09	10.374	4.461,86
E21041011000000000000379247100000	SgK330-----09	3.823	1.644,27
E21041011000000000000379247400000	SgK330-----09	9.173	3.945,31
E21041011000000000000379247500000	SgK330-----09	4.454	1.915,67
E21041011000000000000379247600000	SgK330-----09	17.006	7.314,28
E21041011000000000000379247700000	SgK330-----09	3.131	1.346,64
E21041011000000000000379247800000	SgK330-----09	4.718	2.029,21
E21041011000000000000379247900000	SgK330-----09	5.006	2.153,08
E21041011000000000000379248000000	SgK330-----09	5.899	2.537,16
E21041011000000000000379248100000	SgK330-----09	3.987	1.714,81
E21041011000000000000379248200000	SgK330-----09	3.193	1.373,31
E21041011000000000000379248300000	SgK330-----09	15.344	6.599,45
E21041011000000000000379248400000	SgK330-----09	3.170	1.363,42



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379248500000	SgK330-----09	18.502	7.957,71
E21041011000000000000379248600000	SgK330-----09	10.100	4.344,01
E21041011000000000000379248800000	SgK331-----09	12.571	5.142,80
E21041011000000000000379249700000	SgK330-----09	6.554	2.818,88
E21041011000000000000379249800000	SgK330-----09	3.384	1.455,46
E21041011000000000000379249900000	SgK330-----09	11.596	4.987,44
E21041011000000000000379250000000	SgK330-----09	6.526	2.806,83
E21041011000000000000379250100000	SgK330-----09	16.959	7.294,07
E21041011000000000000379250200000	SgK330-----09	9.789	4.210,25
E21041011000000000000379250300000	SgK330-----09	12.710	5.466,57
E21041011000000000000379250400000	SgK330-----09	18.247	7.848,03
E21041011000000000000379250500000	SgK330-----09	6.257	2.691,14
E21041011000000000000379250600000	SgK330-----09	16.301	7.011,06
E21041011000000000000379250700000	SgK330-----09	17.195	7.395,57
E21041011000000000000379250900000	SgK330-----09	8.842	3.802,94
E21041011000000000000379250900000	SgK3341-----09	428	184,08
E21041011000000000000379250900000	SgK3342-----09	-428	-77,04
E21041011000000000000379251000000	SgK330-----09	14.100	6.064,41
E21041011000000000000379251000000	SgK3341-----09	4.183	1.799,11
E21041011000000000000379251000000	SgK3342-----09	-4.183	-752,94
E21041011000000000000379251100000	SgK330-----09	2.242	964,28
E21041011000000000000379251100000	SgK3341-----09	1.908	820,63
E21041011000000000000379251100000	SgK3342-----09	-1.908	-343,44
E21041011000000000000379251300000	SgK330-----09	3.191	1.372,45
E21041011000000000000379251300000	SgK3341-----09	567	243,87
E21041011000000000000379251300000	SgK3342-----09	-567	-102,06
E21041011000000000000379251400000	SgK330-----09	12.347	5.310,44
E21041011000000000000379251400000	SgK3341-----09	3.318	1.427,07
E21041011000000000000379251400000	SgK3342-----09	-3.318	-597,24
E21041011000000000000379251700000	SgK330-----09	4.758	2.046,42
E21041011000000000000379251800000	SgK330-----09	5.103	2.194,80
E21041011000000000000379252100000	SgK330-----09	4.548	1.956,09
E21041011000000000000379252200000	SgK330-----09	2.661	1.144,50
E21041011000000000000379252300000	SgK330-----09	14.962	6.435,16
E21041011000000000000379252400000	SgK330-----09	6.410	2.756,94
E21041011000000000000379252500000	SgK330-----09	18.173	7.816,21
E21041011000000000000379252600000	SgK330-----09	5.983	2.573,29
E21041011000000000000379252700000	SgK330-----09	6.500	2.795,65
E21041011000000000000379252800000	SgK330-----09	4.907	2.110,50
E21041011000000000000379252900000	SgK330-----09	5.946	2.557,37
E21041011000000000000379253000000	SgK330-----09	7.375	3.171,99
E21041011000000000000379253100000	SgK330-----09	4.379	1.883,41
E21041011000000000000379253200000	SgK330-----09	5.109	2.197,38
E21041011000000000000379253300000	SgK330-----09	3.949	1.698,46
E21041011000000000000379253400000	SgK330-----09	6.227	2.678,23
E21041011000000000000379253500000	SgK330-----09	10.597	4.557,77
E21041011000000000000379254200000	SgK330-----09	3.479	1.496,32
E21041011000000000000379254200000	SgK331-----09	3.580	1.464,58
E21041011000000000000379256000000	SgK330-----09	5.226	2.247,70
E21041011000000000000379256200000	SgK330-----09	638	274,40
E21041011000000000000379256200000	SgK331-----09	11.488	4.699,74
E21041011000000000000379256700000	SgK330-----09	3.845	1.653,73
E21041011000000000000379256800000	SgK330-----09	13.059	5.616,68
E21041011000000000000379257300000	SgK330-----09	2.312	994,39
E21041011000000000000379257700000	SgK330-----09	8.554	3.679,08
E21041011000000000000379257800000	SgK330-----09	11.060	4.756,91
E21041011000000000000379257900000	SgK330-----09	5.607	2.411,57
E21041011000000000000379258000000	SgK330-----09	7.955	3.421,45
E21041011000000000000379258100000	SgK330-----09	8.895	3.825,74
E21041011000000000000379258200000	SgK330-----09	3.840	1.651,58
E21041011000000000000379258500000	SgK330-----09	20.746	8.922,85
E21041011000000000000379258600000	SgK330-----09	12.101	5.204,64
E21041011000000000000379258900000	SgK330-----09	8.524	3.666,17
E21041011000000000000379259300000	SgK330-----09	5.305	2.281,68
E21041011000000000000379259600000	SgK330-----09	13.788	5.930,22
E21041011000000000000379259700000	SgK330-----09	5.377	2.312,65
E21041011000000000000379259800000	SgK330-----09	9.476	4.075,63
E21041011000000000000379259900000	SgK330-----09	19.426	8.355,12
E21041011000000000000379260000000	SgK330-----09	11.195	4.814,97
E21041011000000000000379260100000	SgK330-----09	7.233	3.110,91
E21041011000000000000379260200000	SgK330-----09	16.913	7.274,28
E21041011000000000000379260300000	SgK330-----09	14.330	6.163,33
E21041011000000000000379260400000	SgK330-----09	12.074	5.193,03
E21041011000000000000379260500000	SgK330-----09	4.091	1.759,54
E21041011000000000000379260600000	SgK330-----09	8.518	3.663,59
E21041011000000000000379260800000	SgK330-----09	14.363	6.177,53
E21041011000000000000379261200000	SgK330-----09	6.585	2.832,21
E21041011000000000000379261300000	SgK330-----09	14.305	6.152,58
E21041011000000000000379261400000	SgK330-----09	7.451	3.204,68
E21041011000000000000379263700000	SgK330-----09	5.645	2.427,91
E21041011000000000000379263900000	SgK330-----09	2.680	1.152,67
E21041011000000000000379264100000	SgK330-----09	4.743	2.039,96
E21041011000000000000379264800000	SgK330-----09	6.191	2.662,75
E21041011000000000000379264900000	SgK330-----09	20.314	8.737,05
E21041011000000000000379265000000	SgK330-----09	11.490	4.941,85
E21041011000000000000379265300000	SgK330-----09	8.892	3.824,45
E21041011000000000000379265300000	SgK331-----09	93	38,05
E21041011000000000000379265600000	SgK330-----09	6.198	2.665,76
E21041011000000000000379265700000	SgK330-----09	18.361	7.897,07
E21041011000000000000379265800000	SgK330-----09	13.060	5.617,11
E21041011000000000000379265900000	SgK330-----09	5.487	2.359,96
E21041011000000000000379266000000	SgK330-----09	6.727	2.893,28
E21041011000000000000379266100000	SgK330-----09	4.641	1.996,09
E21041011000000000000379266200000	SgK330-----09	19.683	8.465,66
E21041011000000000000379266500000	SgK330-----09	14.197	6.106,13
E21041011000000000000379266600000	SgK330-----09	17.655	7.593,42
E21041011000000000000379266800000	SgK330-----09	11.138	4.790,45

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379266900000	SgK330-----09	18.345	7.890,18
E21041011000000000000379267000000	SgK330-----09	7.196	3.095,00
E21041011000000000000379267100000	SgK330-----09	9.183	3.949,61
E21041011000000000000379267200000	SgK330-----09	10.798	4.644,22
E21041011000000000000379267300000	SgK330-----09	8.193	3.523,81
E21041011000000000000379267400000	SgK330-----09	8.622	3.708,32
E21041011000000000000379267500000	SgK330-----09	6.821	2.933,71
E21041011000000000000379267600000	SgK330-----09	16.495	7.094,50
E21041011000000000000379267900000	SgK330-----09	17.750	7.634,28
E21041011000000000000379268700000	SgK330-----09	5.733	2.465,76
E21041011000000000000379268800000	SgK330-----09	16.806	7.228,26
E21041011000000000000379268900000	SgK330-----09	2.638	1.134,60
E21041011000000000000379269200000	SgK330-----09	6.451	2.774,58
E21041011000000000000379269300000	SgK330-----09	2.438	1.048,58
E21041011000000000000379269400000	SgK330-----09	3.905	1.679,54
E21041011000000000000379269700000	SgK330-----09	5.388	2.317,38
E21041011000000000000379269800000	SgK330-----09	7.796	3.353,06
E21041011000000000000379269900000	SgK330-----09	7.937	3.413,70
E21041011000000000000379270200000	SgK330-----09	17.321	7.449,76
E21041011000000000000379270300000	SgK330-----09	11.994	5.158,62
E21041011000000000000379270400000	SgK330-----09	15.636	6.725,04
E21041011000000000000379270500000	SgK330-----09	12.808	5.508,72
E21041011000000000000379270600000	SgK330-----09	14.551	6.258,39
E21041011000000000000379270700000	SgK330-----09	4.356	1.873,52
E21041011000000000000379270900000	SgK330-----09	13.385	5.756,89
E21041011000000000000379271000000	SgK330-----09	1.372	590,10
E21041011000000000000379271200000	SgK330-----09	9.453	4.065,74
E21041011000000000000379271400000	SgK330-----09	21.183	9.110,81
E21041011000000000000379271600000	SgK330-----09	4.474	1.924,27
E21041011000000000000379271700000	SgK330-----09	22.105	9.507,36
E21041011000000000000379271800000	SgK330-----09	18.669	8.029,54
E21041011000000000000379271800000	SgK331-----09	29.048	11.883,54
E21041011000000000000379271900000	SgK330-----09	4.068	1.749,65
E21041011000000000000379272100000	SgK330-----09	1.923	827,08
E21041011000000000000379272200000	SgK330-----09	2.334	1.003,85
E21041011000000000000379272300000	SgK330-----09	5.863	2.521,68
E21041011000000000000379272400000	SgK330-----09	7.476	3.215,43
E21041011000000000000379272500000	SgK330-----09	7.880	3.389,19
E21041011000000000000379272600000	SgK330-----09	4.738	2.037,81
E21041011000000000000379273700000	SgK330-----09	13.191	5.673,45
E21041011000000000000379273800000	SgK330-----09	12.728	5.474,31
E21041011000000000000379273900000	SgK330-----09	7.007	3.013,71
E21041011000000000000379274000000	SgK330-----09	4.119	1.771,58
E21041011000000000000379274100000	SgK330-----09	9.589	4.124,23
E21041011000000000000379274200000	SgK330-----09	1.944	836,11
E21041011000000000000379274300000	SgK330-----09	17.387	7.478,15
E21041011000000000000379274400000	SgK330-----09	5.788	2.489,42
E21041011000000000000379274500000	SgK330-----09	13.949	5.999,46
E21041011000000000000379274600000	SgK330-----09	14.558	6.261,40
E21041011000000000000379274700000	SgK330-----09	10.073	4.332,40
E21041011000000000000379274800000	SgK330-----09	5.840	2.511,78
E21041011000000000000379275200000	SgK330-----09	16.879	7.259,66
E21041011000000000000379275400000	SgK330-----09	15.091	6.490,64
E21041011000000000000379275500000	SgK330-----09	7.746	3.331,55
E21041011000000000000379275700000	SgK330-----09	6.052	2.602,97
E21041011000000000000379275800000	SgK330-----09	7.614	3.274,78
E21041011000000000000379275900000	SgK330-----09	3.824	1.644,70
E21041011000000000000379276000000	SgK330-----09	3.286	1.413,31
E21041011000000000000379276100000	SgK330-----09	10.708	4.605,51
E21041011000000000000379276200000	SgK330-----09	13.332	5.734,09
E21041011000000000000379276300000	SgK330-----09	4.650	1.999,97
E21041011000000000000379276400000	SgK330-----09	5.839	2.511,35
E21041011000000000000379276500000	SgK330-----09	4.099	1.762,98
E21041011000000000000379276800000	SgK330-----09	11.889	5.113,46
E21041011000000000000379276900000	SgK330-----09	3.551	1.527,29
E21041011000000000000379277100000	SgK330-----09	15.523	6.676,44
E21041011000000000000379277200000	SgK330-----09	15.434	6.638,16
E21041011000000000000379277600000	SgK330-----09	6.253	2.689,42
E21041011000000000000379278000000	SgK330-----09	2.532	1.089,01
E21041011000000000000379278400000	SgK330-----09	2.178	936,76
E21041011000000000000379278500000	SgK330-----09	7.448	3.203,38
E21041011000000000000379278700000	SgK330-----09	7.970	3.427,90
E21041011000000000000379278800000	SgK330-----09	6.714	2.887,69
E21041011000000000000379278900000	SgK330-----09	11.256	4.841,21
E21041011000000000000379279000000	SgK330-----09	9.437	4.058,85
E21041011000000000000379279100000	SgK330-----09	1.836	789,66
E21041011000000000000379279200000	SgK330-----09	10.330	4.442,93
E21041011000000000000379279300000	SgK330-----09	14.803	6.366,77
E21041011000000000000379279400000	SgK330-----09	3.056	1.314,39
E21041011000000000000379279500000	SgK330-----09	14.975	6.440,75
E21041011000000000000379279600000	SgK330-----09	1.313	564,72
E21041011000000000000379279700000	SgK330-----09	3.822	1.643,84
E21041011000000000000379279800000	SgK330-----09	21.315	9.167,58
E21041011000000000000379279900000	SgK330-----09	10.546	4.535,83
E21041011000000000000379279900000	SgK331-----09	3.614	1.478,49
E21041011000000000000379280100000	SgK330-----09	8.897	3.826,60
E21041011000000000000379280300000	SgK330-----09	2.384	1.025,36
E21041011000000000000379280400000	SgK330-----09	6.505	2.797,80
E21041011000000000000379280500000	SgK330-----09	9.502	4.086,81
E21041011000000000000379280600000	SgK330-----09	2.741	1.178,90
E21041011000000000000379281200000	SgK330-----09	6.915	2.974,14
E21041011000000000000379281500000	SgK330-----09	12.025	5.171,95
E21041011000000000000379281700000	SgK330-----09	5.392	2.319,10
E21041011000000000000379281800000	SgK330-----09	5.785	2.488,13
E21041011000000000000379282000000	SgK330-----09	7.490	3.221,45
E21041011000000000000379282800000	SgK330-----09	8.043	3.459,29
E21041011000000000000379283000000	SgK330-----09	7.030	3.023,60

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379283200000	SgK330-----09	3.834	1.649,00
E21041011000000000000379283300000	SgK330-----09	16.302	7.011,49
E21041011000000000000379283300000	SgK331-----09	30.505	12.479,60
E21041011000000000000379283700000	SgK330-----09	13.488	5.801,19
E21041011000000000000379283800000	SgK330-----09	2.075	892,46
E21041011000000000000379283900000	SgK330-----09	8.024	3.451,12
E21041011000000000000379284000000	SgK330-----09	2.687	1.155,68
E21041011000000000000379284200000	SgK330-----09	10.176	4.376,70
E21041011000000000000379284300000	SgK330-----09	24.763	10.650,57
E21041011000000000000379284400000	SgK330-----09	5.947	2.557,80
E21041011000000000000379284500000	SgK330-----09	4.160	1.789,22
E21041011000000000000379284600000	SgK330-----09	21.496	9.245,43
E21041011000000000000379284700000	SgK330-----09	6.458	2.777,59
E21041011000000000000379285300000	SgK330-----09	5.294	2.276,95
E21041011000000000000379285400000	SgK330-----09	2.569	1.104,93
E21041011000000000000379285700000	SgK330-----09	4.383	1.885,13
E21041011000000000000379285800000	SgK330-----09	5.497	2.364,26
E21041011000000000000379285900000	SgK330-----09	8.762	3.768,54
E21041011000000000000379286000000	SgK330-----09	7.415	3.189,19
E21041011000000000000379286100000	SgK330-----09	3.380	1.453,74
E21041011000000000000379286200000	SgK330-----09	11.867	5.104,00
E21041011000000000000379286300000	SgK330-----09	8.395	3.610,69
E21041011000000000000379286400000	SgK330-----09	5.254	2.259,75
E21041011000000000000379286500000	SgK330-----09	8.139	3.500,58
E21041011000000000000379286600000	SgK330-----09	14.392	6.190,00
E21041011000000000000379286600000	SgK331-----09	33.583	13.738,81
E21041011000000000000379286600000	SgK332-----09	58.154	23.017,35
E21041011000000000000379286900000	SgK330-----09	12.761	5.488,51
E21041011000000000000379287100000	SgK330-----09	4.353	1.872,23
E21041011000000000000379287300000	SgK330-----09	2.433	1.046,43
E21041011000000000000379287400000	SgK330-----09	16.182	6.959,88
E21041011000000000000379287500000	SgK330-----09	3.559	1.530,73
E21041011000000000000379287600000	SgK330-----09	2.968	1.276,54
E21041011000000000000379287700000	SgK330-----09	11.348	4.880,77
E21041011000000000000379288100000	SgK330-----09	18.420	7.922,44
E21041011000000000000379288100000	SgK331-----09	221	90,41
E21041011000000000000379288300000	SgK330-----09	2.775	1.193,53
E21041011000000000000379288400000	SgK330-----09	20.336	8.746,51
E21041011000000000000379288400000	SgK331-----09	651	266,32
E21041011000000000000379288500000	SgK330-----09	14.758	6.347,42
E21041011000000000000379288500000	SgK331-----09	1.043	426,69
E21041011000000000000379288600000	SgK330-----09	4.475	1.924,70
E21041011000000000000379288700000	SgK330-----09	4.366	1.877,82
E21041011000000000000379288800000	SgK330-----09	4.907	2.110,50
E21041011000000000000379289100000	SgK330-----09	5.814	2.500,60
E21041011000000000000379289200000	SgK330-----09	67	28,82
E21041011000000000000379289200000	SgK331-----09	19.830	8.112,45
E21041011000000000000379289300000	SgK330-----09	14.786	6.359,46
E21041011000000000000379289500000	SgK330-----09	8.251	3.548,76
E21041011000000000000379289600000	SgK330-----09	15.470	6.653,65
E21041011000000000000379289700000	SgK330-----09	4.154	1.786,64
E21041011000000000000379289800000	SgK330-----09	6.766	2.910,06
E21041011000000000000379289900000	SgK330-----09	4.841	2.082,11
E21041011000000000000379290000000	SgK330-----09	4.737	2.037,38
E21041011000000000000379290100000	SgK330-----09	7.921	3.406,82
E21041011000000000000379290200000	SgK330-----09	10.962	4.714,76
E21041011000000000000379290300000	SgK330-----09	21.815	9.382,63
E21041011000000000000379290400000	SgK330-----09	10.061	4.327,24
E21041011000000000000379290500000	SgK330-----09	16.976	7.301,38
E21041011000000000000379290700000	SgK330-----09	10.360	4.455,84
E21041011000000000000379290800000	SgK330-----09	22.333	9.605,42
E21041011000000000000379290900000	SgK330-----09	7.305	3.141,88
E21041011000000000000379291000000	SgK330-----09	17.208	7.401,16
E21041011000000000000379291100000	SgK330-----09	3.957	1.701,91
E21041011000000000000379291200000	SgK330-----09	4.488	1.930,29
E21041011000000000000379291300000	SgK330-----09	3.419	1.470,51
E21041011000000000000379291400000	SgK330-----09	20.271	8.718,56
E21041011000000000000379291500000	SgK330-----09	13.309	5.724,20
E21041011000000000000379291600000	SgK330-----09	4.793	2.061,47
E21041011000000000000379291700000	SgK330-----09	20.137	8.660,92
E21041011000000000000379291800000	SgK330-----09	4.237	1.822,33
E21041011000000000000379291900000	SgK330-----09	7.619	3.276,93
E21041011000000000000379292000000	SgK330-----09	18.262	7.854,49
E21041011000000000000379292000000	SgK331-----09	1.339	547,78
E21041011000000000000379292100000	SgK330-----09	4.192	1.802,98
E21041011000000000000379292200000	SgK330-----09	2.690	1.156,97
E21041011000000000000379292300000	SgK330-----09	2.326	1.000,41
E21041011000000000000379292400000	SgK330-----09	16.858	7.250,63
E21041011000000000000379292500000	SgK330-----09	15.747	6.772,78
E21041011000000000000379292600000	SgK330-----09	12.149	5.225,28
E21041011000000000000379292700000	SgK330-----09	6.498	2.794,79
E21041011000000000000379294700000	SgK330-----09	12.770	5.492,38
E21041011000000000000379294800000	SgK330-----09	4.298	1.848,57
E21041011000000000000379294900000	SgK330-----09	15.069	6.481,18
E21041011000000000000379295100000	SgK330-----09	2.125	913,96
E21041011000000000000379295200000	SgK330-----09	2.635	1.133,31
E21041011000000000000379295300000	SgK330-----09	2.363	1.016,33
E21041011000000000000379295400000	SgK330-----09	8.715	3.748,32
E21041011000000000000379295500000	SgK330-----09	5.254	2.259,75
E21041011000000000000379295600000	SgK330-----09	2.678	1.151,81
E21041011000000000000379295700000	SgK330-----09	5.597	2.407,27
E21041011000000000000379295800000	SgK330-----09	5.560	2.391,36
E21041011000000000000379296000000	SgK330-----09	3.802	1.635,24
E21041011000000000000379296200000	SgK330-----09	1.843	792,67
E21041011000000000000379296500000	SgK330-----09	11.458	4.928,09
E21041011000000000000379296700000	SgK330-----09	16.771	7.213,21
E21041011000000000000379297600000	SgK330-----09	11.697	5.030,88

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379297800000	SgK330-----09	23.318	10.029,07
E21041011000000000000379298300000	SgK330-----09	4.853	2.087,28
E21041011000000000000379299500000	SgK330-----09	9.300	3.999,93
E21041011000000000000379299700000	SgK330-----09	13.967	6.007,21
E21041011000000000000379299800000	SgK330-----09	8.201	3.527,25
E21041011000000000000379299900000	SgK330-----09	6.871	2.955,22
E21041011000000000000379300000000	SgK330-----09	7.615	3.275,21
E21041011000000000000379300100000	SgK330-----09	4.402	1.893,30
E21041011000000000000379300200000	SgK330-----09	5.936	2.553,07
E21041011000000000000379300300000	SgK330-----09	6.265	2.694,58
E21041011000000000000379300400000	SgK330-----09	17.349	7.461,80
E21041011000000000000379300500000	SgK330-----09	2.578	1.108,80
E21041011000000000000379300600000	SgK330-----09	2.468	1.061,49
E21041011000000000000379300800000	SgK330-----09	14.054	6.044,63
E21041011000000000000379300900000	SgK330-----09	5.445	2.341,89
E21041011000000000000379301000000	SgK330-----09	7.187	3.091,13
E21041011000000000000379301100000	SgK330-----09	5.394	2.319,96
E21041011000000000000379301200000	SgK330-----09	15.597	6.706,27
E21041011000000000000379301500000	SgK330-----09	14.704	6.324,19
E21041011000000000000379301900000	SgK330-----09	3.375	1.451,59
E21041011000000000000379302100000	SgK330-----09	12.362	5.316,90
E21041011000000000000379302400000	SgK330-----09	4.521	1.944,48
E21041011000000000000379302700000	SgK330-----09	6.952	2.990,06
E21041011000000000000379302800000	SgK330-----09	14.102	6.065,27
E21041011000000000000379302900000	SgK330-----09	1.444	621,06
E21041011000000000000379303000000	SgK330-----09	2.754	1.184,50
E21041011000000000000379303100000	SgK330-----09	3.285	1.412,88
E21041011000000000000379303200000	SgK330-----09	4.010	1.724,70
E21041011000000000000379303300000	SgK330-----09	6.485	2.789,20
E21041011000000000000379303400000	SgK330-----09	11.052	4.753,47
E21041011000000000000379303500000	SgK330-----09	10.895	4.685,94
E21041011000000000000379303600000	SgK330-----09	3.386	1.456,32
E21041011000000000000379303700000	SgK330-----09	3.693	1.588,36
E21041011000000000000379303800000	SgK330-----09	13.349	5.741,40
E21041011000000000000379304100000	SgK330-----09	4.200	1.806,42
E21041011000000000000379304200000	SgK330-----09	3.987	1.714,81
E21041011000000000000379304500000	SgK330-----09	3.733	1.605,56
E21041011000000000000379304900000	SgK330-----09	9.500	4.085,95
E21041011000000000000379305200000	SgK330-----09	6.201	2.667,05
E21041011000000000000379305500000	SgK330-----09	4.585	1.972,01
E21041011000000000000379306000000	SgK330-----09	1.874	806,01
E21041011000000000000379306400000	SgK330-----09	2.752	1.183,64
E21041011000000000000379306700000	SgK330-----09	2.311	993,96
E21041011000000000000379306800000	SgK330-----09	7.654	3.291,99
E21041011000000000000379306900000	SgK330-----09	6.008	2.584,04
E21041011000000000000379307000000	SgK330-----09	7.804	3.356,50
E21041011000000000000379307100000	SgK330-----09	3.373	1.450,73
E21041011000000000000379307200000	SgK330-----09	6.227	2.678,23
E21041011000000000000379307300000	SgK330-----09	8.504	3.657,57
E21041011000000000000379307500000	SgK330-----09	2.226	957,40
E21041011000000000000379307600000	SgK330-----09	7.897	3.396,50
E21041011000000000000379307700000	SgK330-----09	14.169	6.094,09
E21041011000000000000379307800000	SgK330-----09	4.019	1.728,57
E21041011000000000000379307900000	SgK330-----09	4.158	1.788,36
E21041011000000000000379308000000	SgK330-----09	12.877	5.538,40
E21041011000000000000379308100000	SgK330-----09	5.753	2.474,37
E21041011000000000000379308100000	SgK3341-----09	974	418,92
E21041011000000000000379308100000	SgK3342-----09	-974	-175,32
E21041011000000000000379308200000	SgK330-----09	7.106	3.056,29
E21041011000000000000379308300000	SgK330-----09	3.471	1.492,88
E21041011000000000000379308400000	SgK330-----09	5.608	2.412,00
E21041011000000000000379308400000	SgK3341-----09	1.773	762,57
E21041011000000000000379308400000	SgK3342-----09	-1.773	-319,14
E21041011000000000000379308500000	SgK330-----09	1.904	818,91
E21041011000000000000379308600000	SgK330-----09	7.099	3.053,28
E21041011000000000000379308800000	SgK330-----09	4.130	1.776,31
E21041011000000000000379309200000	SgK330-----09	8.023	3.450,69
E21041011000000000000379309400000	SgK330-----09	5.096	2.191,79
E21041011000000000000379309500000	SgK330-----09	5.408	2.325,98
E21041011000000000000379309600000	SgK330-----09	6.086	2.617,59
E21041011000000000000379309800000	SgK330-----09	14.330	6.163,33
E21041011000000000000379310000000	SgK330-----09	12.117	5.211,52
E21041011000000000000379310500000	SgK330-----09	1.688	726,01
E21041011000000000000379311000000	SgK330-----09	11.665	5.017,12
E21041011000000000000379311100000	SgK330-----09	13.506	5.806,93
E21041011000000000000379311500000	SgK330-----09	4.840	2.081,68
E21041011000000000000379312100000	SgK330-----09	4.471	1.922,98
E21041011000000000000379312400000	SgK330-----09	5.679	2.442,54
E21041011000000000000379312700000	SgK330-----09	3.633	1.562,55
E21041011000000000000379312800000	SgK330-----09	2.904	1.249,01
E21041011000000000000379312900000	SgK330-----09	3.693	1.588,36
E21041011000000000000379313100000	SgK330-----09	1.996	858,48
E21041011000000000000379313300000	SgK330-----09	3.900	1.677,39
E21041011000000000000379313400000	SgK330-----09	1.646	707,94
E21041011000000000000379313500000	SgK330-----09	3.006	1.292,88
E21041011000000000000379313600000	SgK330-----09	4.265	1.834,38
E21041011000000000000379314100000	SgK330-----09	8.793	3.781,87
E21041011000000000000379314300000	SgK330-----09	2.809	1.208,15
E21041011000000000000379314400000	SgK330-----09	6.337	2.725,54
E21041011000000000000379314600000	SgK330-----09	6.791	2.920,81
E21041011000000000000379314600000	SgK3341-----09	6.790	2.920,38
E21041011000000000000379314600000	SgK3342-----09	-6.790	-1.222,20
E21041011000000000000379314700000	SgK330-----09	8.213	3.532,41
E21041011000000000000379314800000	SgK330-----09	4.814	2.070,50
E21041011000000000000379314900000	SgK330-----09	964	414,62
E21041011000000000000379315000000	SgK330-----09	2.517	1.082,56
E21041011000000000000379315100000	SgK330-----09	4.546	1.955,23

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379315200000	SgK330-----09	1.680	722,57
E21041011000000000000379315300000	SgK330-----09	3.568	1.534,60
E21041011000000000000379315400000	SgK330-----09	1.784	767,30
E21041011000000000000379315500000	SgK330-----09	3.610	1.552,66
E21041011000000000000379315600000	SgK330-----09	7.206	3.099,30
E21041011000000000000379315800000	SgK330-----09	8.688	3.736,71
E21041011000000000000379316000000	SgK330-----09	22.119	9.513,38
E21041011000000000000379316300000	SgK330-----09	8.819	3.793,05
E21041011000000000000379317200000	SgK330-----09	6.972	2.998,66
E21041011000000000000379317900000	SgK330-----09	6.000	2.580,60
E21041011000000000000379318200000	SgK330-----09	2.819	1.212,45
E21041011000000000000379318300000	SgK330-----09	3.986	1.714,38
E21041011000000000000379318700000	SgK330-----09	6.156	2.647,70
E21041011000000000000379318800000	SgK330-----09	187	80,43
E21041011000000000000379318800000	SgK331-----09	18.363	7.512,30
E21041011000000000000379319000000	SgK330-----09	5.070	2.180,61
E21041011000000000000379319100000	SgK330-----09	6.983	3.003,39
E21041011000000000000379319200000	SgK330-----09	8.152	3.506,18
E21041011000000000000379319300000	SgK330-----09	10.690	4.597,77
E21041011000000000000379319400000	SgK330-----09	5.300	2.279,53
E21041011000000000000379319500000	SgK330-----09	4.417	1.899,75
E21041011000000000000379319600000	SgK330-----09	15.500	6.666,55
E21041011000000000000379320300000	SgK330-----09	1.958	842,14
E21041011000000000000379320600000	SgK330-----09	2.825	1.215,03
E21041011000000000000379320800000	SgK331-----09	10.401	4.255,05
E21041011000000000000379321000000	SgK330-----09	11.753	5.054,97
E21041011000000000000379321400000	SgK330-----09	10.512	4.521,21
E21041011000000000000379321600000	SgK330-----09	4.501	1.935,88
E21041011000000000000379321700000	SgK330-----09	7.393	3.179,73
E21041011000000000000379321800000	SgK330-----09	9.433	4.057,13
E21041011000000000000379322000000	SgK330-----09	3.148	1.353,95
E21041011000000000000379322200000	SgK330-----09	3.347	1.439,54
E21041011000000000000379322300000	SgK330-----09	5.728	2.463,61
E21041011000000000000379322500000	SgK330-----09	26.200	11.268,62
E21041011000000000000379322600000	SgK330-----09	8.396	3.611,12
E21041011000000000000379322700000	SgK330-----09	9.950	4.279,50
E21041011000000000000379322800000	SgK330-----09	2.231	959,55
E21041011000000000000379322900000	SgK330-----09	2.779	1.195,25
E21041011000000000000379323000000	SgK330-----09	4.305	1.851,58
E21041011000000000000379323100000	SgK330-----09	1.864	801,71
E21041011000000000000379323200000	SgK330-----09	3.476	1.495,03
E21041011000000000000379323300000	SgK330-----09	2.190	941,92
E21041011000000000000379323400000	SgK330-----09	9.508	4.089,39
E21041011000000000000379323500000	SgK330-----09	1.712	736,33
E21041011000000000000379323600000	SgK330-----09	1.839	790,95
E21041011000000000000379324500000	SgK330-----09	17.946	7.718,57
E21041011000000000000379324900000	SgK330-----09	4.668	2.007,71
E21041011000000000000379325100000	SgK330-----09	10.405	4.475,19
E21041011000000000000379325400000	SgK330-----09	12.562	5.402,92
E21041011000000000000379325600000	SgK330-----09	5.553	2.388,35
E21041011000000000000379325700000	SgK330-----09	2.896	1.245,57
E21041011000000000000379325800000	SgK330-----09	2.670	1.148,37
E21041011000000000000379325900000	SgK330-----09	2.048	880,84
E21041011000000000000379326800000	SgK330-----09	10.318	4.437,77
E21041011000000000000379327100000	SgK330-----09	18.425	7.924,59
E21041011000000000000379327300000	SgK330-----09	2.820	1.212,88
E21041011000000000000379327500000	SgK330-----09	19.341	8.318,56
E21041011000000000000379327500000	SgK331-----09	2.534	1.036,66
E21041011000000000000379328900000	SgK330-----09	3.872	1.665,35
E21041011000000000000379329200000	SgK330-----09	6.479	2.786,62
E21041011000000000000379329300000	SgK331-----09	12.021	4.917,79
E21041011000000000000379329400000	SgK330-----09	2.501	1.075,68
E21041011000000000000379329500000	SgK330-----09	11.474	4.934,97
E21041011000000000000379329600000	SgK330-----09	11.892	5.114,75
E21041011000000000000379329600000	SgK331-----09	416	170,19
E21041011000000000000379329700000	SgK330-----09	10.231	4.400,35
E21041011000000000000379329700000	SgK331-----09	818	334,64
E21041011000000000000379329800000	SgK330-----09	11.959	5.143,57
E21041011000000000000379330000000	SgK330-----09	8.952	3.850,26
E21041011000000000000379330100000	SgK330-----09	4.537	1.951,36
E21041011000000000000379330200000	SgK330-----09	4.036	1.735,88
E21041011000000000000379330300000	SgK330-----09	4.504	1.937,17
E21041011000000000000379330400000	SgK330-----09	1.262	542,79
E21041011000000000000379330500000	SgK331-----09	23.721	9.704,26
E21041011000000000000379330600000	SgK330-----09	17.727	7.624,38
E21041011000000000000379330800000	SgK330-----09	8.790	3.780,58
E21041011000000000000379330900000	SgK330-----09	7.299	3.139,30
E21041011000000000000379331100000	SgK330-----09	19.322	8.310,39
E21041011000000000000379331200000	SgK330-----09	10.772	4.633,04
E21041011000000000000379331300000	SgK330-----09	2.528	1.087,29
E21041011000000000000379331500000	SgK330-----09	10.919	4.696,26
E21041011000000000000379331600000	SgK330-----09	19.705	8.475,12
E21041011000000000000379331900000	SgK330-----09	5.205	2.238,67
E21041011000000000000379332300000	SgK330-----09	11.114	4.780,13
E21041011000000000000379332400000	SgK330-----09	3.294	1.416,75
E21041011000000000000379332500000	SgK330-----09	5.518	2.373,29
E21041011000000000000379332700000	SgK330-----09	3.946	1.697,17
E21041011000000000000379332800000	SgK330-----09	2.785	1.197,83
E21041011000000000000379332900000	SgK330-----09	3.222	1.385,78
E21041011000000000000379332900000	SgK3341-----09	1.496	643,43
E21041011000000000000379332900000	SgK3342-----09	-1.496	-269,28
E21041011000000000000379333300000	SgK330-----09	2.678	1.151,81
E21041011000000000000379333700000	SgK330-----09	2.992	1.286,86
E21041011000000000000379333800000	SgK330-----09	3.252	1.398,69
E21041011000000000000379333900000	SgK330-----09	2.239	962,99
E21041011000000000000379334000000	SgK330-----09	14.222	6.116,88
E21041011000000000000379334200000	SgK330-----09	1.987	854,61

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379334400000	SgK330-----09	7.326	3.150,91
E21041011000000000000379334500000	SgK330-----09	4.001	1.720,83
E21041011000000000000379334600000	SgK330-----09	6.050	2.602,11
E21041011000000000000379334700000	SgK330-----09	7.756	3.335,86
E21041011000000000000379334800000	SgK330-----09	3.312	1.424,49
E21041011000000000000379334900000	SgK330-----09	4.569	1.965,13
E21041011000000000000379335000000	SgK330-----09	12.274	5.279,05
E21041011000000000000379335100000	SgK330-----09	9.829	4.227,45
E21041011000000000000379335200000	SgK330-----09	14.747	6.342,68
E21041011000000000000379335300000	SgK330-----09	4.981	2.142,33
E21041011000000000000379335400000	SgK330-----09	5.653	2.431,36
E21041011000000000000379335500000	SgK330-----09	5.550	2.387,06
E21041011000000000000379335600000	SgK330-----09	7.194	3.094,14
E21041011000000000000379335700000	SgK330-----09	2.712	1.166,43
E21041011000000000000379335800000	SgK330-----09	5.426	2.333,72
E21041011000000000000379335900000	SgK330-----09	6.298	2.708,77
E21041011000000000000379336000000	SgK330-----09	14.035	6.036,45
E21041011000000000000379336100000	SgK330-----09	4.499	1.935,02
E21041011000000000000379336200000	SgK330-----09	1.224	526,44
E21041011000000000000379336300000	SgK330-----09	3.716	1.598,25
E21041011000000000000379336300000	SgK3341----09	891	383,22
E21041011000000000000379336300000	SgK3342----09	-891	-160,38
E21041011000000000000379336400000	SgK330-----09	1.512	650,31
E21041011000000000000379336500000	SgK330-----09	9.143	3.932,40
E21041011000000000000379336600000	SgK330-----09	3.693	1.588,36
E21041011000000000000379336700000	SgK330-----09	1.991	856,33
E21041011000000000000379336800000	SgK330-----09	17.448	7.504,38
E21041011000000000000379337100000	SgK330-----09	3.983	1.713,09
E21041011000000000000379338000000	SgK330-----09	8.216	3.533,70
E21041011000000000000379338100000	SgK330-----09	6.736	2.897,15
E21041011000000000000379338200000	SgK330-----09	14.728	6.334,51
E21041011000000000000379338300000	SgK330-----09	9.453	4.065,74
E21041011000000000000379338400000	SoK111-----05	2.450	1.335,99
E21041011000000000000379338500000	SoK111-----07	2.967	1.460,06
E21041011000000000000379338600000	SgK330-----09	4.979	2.141,47
E21041011000000000000379339700000	SgK330-----09	11.231	4.830,45
E21041011000000000000379339800000	SoK320-----09	773.061	246.915,68
E21041011000000000000379339900000	SgK331-----09	11.290	4.618,74
E21041011000000000000379339900000	SgK332-----09	3.746	1.482,67
E21041011000000000000379340000000	SgK330-----09	2.473	1.063,64
E21041011000000000000379340100000	SgK330-----09	2.899	1.246,86
E21041011000000000000379340300000	SgK330-----09	2.021	869,23
E21041011000000000000379340500000	SgK330-----09	1.987	854,61
E21041011000000000000379340600000	SgK330-----09	2.056	884,29
E21041011000000000000379340700000	SgK330-----09	10.016	4.307,88
E21041011000000000000379340800000	SgK330-----09	3.342	1.437,39
E21041011000000000000379340900000	SgK330-----09	21.007	9.035,11
E21041011000000000000379340900000	SgK331-----09	1.050	429,56
E21041011000000000000379341000000	SgK330-----09	12.095	5.202,06
E21041011000000000000379341000000	SgK331-----09	181	74,05
E21041011000000000000379341100000	SgK330-----09	9.801	4.215,41
E21041011000000000000379341200000	SgK330-----09	13.991	6.017,53
E21041011000000000000379341200000	SgK331-----09	1.101	450,42
E21041011000000000000379341300000	SgK330-----09	10.547	4.536,26
E21041011000000000000379341500000	SgK330-----09	3.657	1.572,88
E21041011000000000000379341600000	SgK330-----09	9.497	4.084,66
E21041011000000000000379341700000	SgK330-----09	2.348	1.009,87
E21041011000000000000379341800000	SgK330-----09	4.885	2.101,04
E21041011000000000000379341900000	SgK330-----09	5.715	2.458,02
E21041011000000000000379342200000	SgK330-----09	2.816	1.211,16
E21041011000000000000379342400000	SgK330-----09	2.909	1.251,16
E21041011000000000000379342600000	SgK330-----09	7.354	3.162,96
E21041011000000000000379342700000	SgK330-----09	15.034	6.466,12
E21041011000000000000379342800000	SgK330-----09	4.834	2.079,10
E21041011000000000000379343000000	SgK330-----09	8.929	3.840,36
E21041011000000000000379343100000	SgK330-----09	2.249	967,29
E21041011000000000000379343200000	SgK330-----09	5.929	2.550,06
E21041011000000000000379343300000	SgK330-----09	7.192	3.093,28
E21041011000000000000379343400000	SgK330-----09	5.741	2.469,20
E21041011000000000000379343500000	SgK330-----09	7.251	3.118,66
E21041011000000000000379343600000	SgK330-----09	4.618	1.986,20
E21041011000000000000379343900000	SgK330-----09	3.659	1.573,74
E21041011000000000000379344700000	SgK330-----09	1.769	760,85
E21041011000000000000379344800000	SgK330-----09	917	394,40
E21041011000000000000379344900000	SgK330-----09	11.007	4.734,11
E21041011000000000000379345000000	SgK330-----09	2.285	982,78
E21041011000000000000379345100000	SgK330-----09	2.329	1.001,70
E21041011000000000000379345200000	SgK330-----09	1.667	716,98
E21041011000000000000379345300000	SgK330-----09	3.435	1.477,39
E21041011000000000000379345400000	SgK330-----09	6.130	2.636,51
E21041011000000000000379345500000	SgK330-----09	2.900	1.247,29
E21041011000000000000379345600000	SgK330-----09	2.564	1.102,78
E21041011000000000000379346700000	SgK330-----09	4.331	1.862,76
E21041011000000000000379346800000	SgK330-----09	1.807	777,19
E21041011000000000000379347200000	SgK330-----09	2.284	982,35
E21041011000000000000379347500000	SgK330-----09	14.590	6.275,16
E21041011000000000000379347800000	SgK330-----09	4.274	1.838,25
E21041011000000000000379348000000	SgK330-----09	8.820	3.793,48
E21041011000000000000379348100000	SgK330-----09	4.510	1.939,75
E21041011000000000000379348600000	SgK330-----09	4.281	1.841,26
E21041011000000000000379349700000	SgK330-----09	1.932	830,95
E21041011000000000000379349900000	SgK330-----09	4.404	1.894,16
E21041011000000000000379350000000	SgK330-----09	13.931	5.991,72
E21041011000000000000379350100000	SgK330-----09	2.678	1.151,81
E21041011000000000000379350200000	SgK330-----09	8.876	3.817,57
E21041011000000000000379350300000	SgK330-----09	3.504	1.507,07
E21041011000000000000379350400000	SgK330-----09	2.224	956,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379350500000	SgK330-----09	8.066	3.469,19
E21041011000000000000379350600000	SgK330-----09	3.233	1.390,51
E21041011000000000000379350700000	SgK330-----09	2.004	861,92
E21041011000000000000379350800000	SgK330-----09	4.835	2.079,53
E21041011000000000000379350900000	SgK330-----09	2.896	1.245,57
E21041011000000000000379351000000	SgK330-----09	1.891	813,32
E21041011000000000000379351100000	SgK330-----09	1.559	670,53
E21041011000000000000379351200000	SgK330-----09	1.779	765,15
E21041011000000000000379351200000	SgK331-----09	17.883	7.315,94
E21041011000000000000379351300000	SgK330-----09	3.270	1.406,43
E21041011000000000000379351400000	SgK330-----09	21.696	9.331,45
E21041011000000000000379351500000	SgK330-----09	4.695	2.019,32
E21041011000000000000379351600000	SgK330-----09	2.708	1.164,71
E21041011000000000000379351800000	SgK330-----09	6.608	2.842,10
E21041011000000000000379352100000	SgK330-----09	19.909	8.562,86
E21041011000000000000379352300000	SgK330-----09	4.365	1.877,39
E21041011000000000000379352700000	SgK330-----09	3.415	1.468,79
E21041011000000000000379352700000	SgK3341-----09	407	175,05
E21041011000000000000379352700000	SgK3342-----09	-407	-73,26
E21041011000000000000379352800000	SgK330-----09	10.303	4.431,32
E21041011000000000000379352900000	SgK330-----09	2.539	1.092,02
E21041011000000000000379353000000	SgK330-----09	2.071	890,74
E21041011000000000000379353100000	SgK330-----09	5.719	2.459,74
E21041011000000000000379353200000	SgK330-----09	3.750	1.612,88
E21041011000000000000379353300000	SgK330-----09	3.725	1.602,12
E21041011000000000000379353500000	SgK330-----09	20.510	8.821,35
E21041011000000000000379353500000	SgK331-----09	13.085	5.353,07
E21041011000000000000379355100000	SgK330-----09	2.749	1.182,34
E21041011000000000000379355200000	SgK330-----09	3.486	1.499,33
E21041011000000000000379355300000	SgK330-----09	4.793	2.061,47
E21041011000000000000379355400000	SgK330-----09	2.124	913,53
E21041011000000000000379355600000	SgK330-----09	4.884	2.100,61
E21041011000000000000379355800000	SgK330-----09	576	247,74
E21041011000000000000379355800000	SgK331-----09	21.405	8.756,79
E21041011000000000000379355900000	SgK330-----09	7.855	3.378,44
E21041011000000000000379356100000	SgK330-----09	6.975	2.999,95
E21041011000000000000379356200000	SgK330-----09	3.278	1.409,87
E21041011000000000000379356300000	SgK330-----09	2.232	959,98
E21041011000000000000379356400000	SgK330-----09	6.694	2.879,09
E21041011000000000000379356500000	SgK330-----09	8.776	3.774,56
E21041011000000000000379356500000	SgK331-----09	132	54,00
E21041011000000000000379356600000	SgK330-----09	2.946	1.267,07
E21041011000000000000379357000000	SgK330-----09	2.975	1.279,55
E21041011000000000000379359000000	SgK330-----09	9.424	4.053,26
E21041011000000000000379359100000	SgK330-----09	28.216	12.135,70
E21041011000000000000379359100000	SgK331-----09	2.963	1.212,16
E21041011000000000000379359700000	SgK330-----09	2.051	882,14
E21041011000000000000379359800000	SgK330-----09	11.180	4.808,52
E21041011000000000000379359800000	SgK331-----09	6.428	2.629,69
E21041011000000000000379359900000	SgK330-----09	18.166	7.813,20
E21041011000000000000379359900000	SgK331-----09	3.706	1.516,12
E21041011000000000000379360000000	SgK330-----09	3.634	1.562,98
E21041011000000000000379360000000	SgK3341-----09	769	330,75
E21041011000000000000379360000000	SgK3342-----09	-769	-138,42
E21041011000000000000379360100000	SgK330-----09	3.773	1.622,77
E21041011000000000000379360100000	SgK3341-----09	797	342,79
E21041011000000000000379360100000	SgK3342-----09	-797	-143,46
E21041011000000000000379360200000	SgK330-----09	9.411	4.047,67
E21041011000000000000379360300000	SgK330-----09	4.639	1.995,23
E21041011000000000000379360400000	SgK330-----09	9.430	4.055,84
E21041011000000000000379360400000	SgK331-----09	780	319,10
E21041011000000000000379360500000	SgK330-----09	2.667	1.147,08
E21041011000000000000379360600000	SgK330-----09	4.628	1.990,50
E21041011000000000000379361200000	SgK330-----09	2.521	1.084,28
E21041011000000000000379361400000	SgK330-----09	2.753	1.184,07
E21041011000000000000379361500000	SgK330-----09	6.521	2.804,68
E21041011000000000000379361500000	SgK3341-----09	1.073	461,50
E21041011000000000000379361500000	SgK3342-----09	-1.073	-193,14
E21041011000000000000379362900000	SgK330-----09	1.033	444,29
E21041011000000000000379363300000	SgK330-----09	15.177	6.527,63
E21041011000000000000379363300000	SgK331-----09	2.712	1.109,48
E21041011000000000000379363500000	SgK330-----09	1.365	587,09
E21041011000000000000379363600000	SgK330-----09	2.318	996,97
E21041011000000000000379363800000	SgK330-----09	815	350,53
E21041011000000000000379365000000	SgK330-----09	1.777	764,29
E21041011000000000000379365100000	SgK330-----09	6.539	2.812,42
E21041011000000000000379365200000	SgK330-----09	3.199	1.375,89
E21041011000000000000379365300000	SgK330-----09	7.803	3.356,07
E21041011000000000000379365400000	SgK330-----09	2.612	1.123,42
E21041011000000000000379365500000	SgK330-----09	3.276	1.409,01
E21041011000000000000379365600000	SgK330-----09	1.841	791,81
E21041011000000000000379366800000	SgK330-----09	13.643	5.867,85
E21041011000000000000379366800000	SgK331-----09	1.665	681,15
E21041011000000000000379367000000	SgK330-----09	6.051	2.602,54
E21041011000000000000379367100000	SgK330-----09	5.066	2.178,89
E21041011000000000000379367300000	SgK330-----09	7.713	3.317,36
E21041011000000000000379367400000	SgK330-----09	9.585	4.122,51
E2104101100000000000037936800000	SgK330-----09	4.190	1.802,12
E2104101100000000000037936800000	SgK3341-----09	717	308,38
E2104101100000000000037936800000	SgK3342-----09	-717	-129,06
E21041011000000000000379368300000	SgK330-----09	1.931	830,52
E21041011000000000000379368300000	SgK3341-----09	217	93,33
E21041011000000000000379368300000	SgK3342-----09	-217	-39,06
E21041011000000000000379369100000	SgK330-----09	13.809	5.939,25
E21041011000000000000379369200000	SgK330-----09	5.451	2.344,48
E21041011000000000000379369300000	SgK330-----09	4.183	1.799,11
E21041011000000000000379369400000	SgK330-----09	3.983	1.713,09



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379369500000	SgK330-----09	4.787	2.058,89
E21041011000000000000379369600000	SgK330-----09	4.837	2.080,39
E21041011000000000000379369700000	SgK330-----09	2.602	1.119,12
E21041011000000000000379369800000	SgK330-----09	2.024	870,52
E21041011000000000000379369900000	SgK330-----09	3.480	1.496,75
E21041011000000000000379370000000	SgK330-----09	8.864	3.812,41
E21041011000000000000379370100000	SgK330-----09	9.131	3.927,24
E21041011000000000000379370200000	SgK330-----09	1.438	618,48
E21041011000000000000379370500000	SgK330-----09	5.610	2.412,86
E21041011000000000000379370600000	SgK330-----09	4.557	1.959,97
E21041011000000000000379370800000	SgK330-----09	2.056	884,29
E21041011000000000000379371500000	SgK330-----09	12.085	5.197,76
E21041011000000000000379371500000	SgK331-----09	387	158,32
E21041011000000000000379371700000	SgK330-----09	5.171	2.224,05
E21041011000000000000379371800000	SgK330-----09	3.880	1.668,79
E21041011000000000000379371900000	SgK330-----09	7.797	3.353,49
E21041011000000000000379372200000	SgK330-----09	9.789	4.210,25
E21041011000000000000379372300000	SgK330-----09	2.349	1.010,30
E21041011000000000000379372400000	SgK330-----09	10.090	4.339,71
E21041011000000000000379372500000	SgK330-----09	7.097	3.052,42
E21041011000000000000379372600000	SgK330-----09	3.185	1.369,87
E21041011000000000000379372700000	SgK330-----09	15.165	6.522,47
E21041011000000000000379372800000	SgK330-----09	8.825	3.795,63
E21041011000000000000379372800000	SgK331-----09	265	108,41
E21041011000000000000379372900000	SgK330-----09	6.022	2.590,06
E21041011000000000000379373000000	SgK330-----09	4.883	2.100,18
E21041011000000000000379373100000	SgK330-----09	11.171	4.804,65
E21041011000000000000379373200000	SgK330-----09	13.102	5.635,17
E21041011000000000000379373300000	SgK331-----09	14.674	6.003,13
E21041011000000000000379373600000	SgK330-----09	3.793	1.631,37
E21041011000000000000379373700000	SgK330-----09	3.756	1.615,46
E21041011000000000000379373800000	SgK330-----09	2.191	942,35
E21041011000000000000379373900000	SgK330-----09	6.127	2.635,22
E21041011000000000000379374000000	SgK330-----09	5.972	2.568,56
E21041011000000000000379374100000	SgK330-----09	12.214	5.253,24
E21041011000000000000379374100000	SgK331-----09	7.133	2.918,11
E21041011000000000000379374200000	SgK330-----09	2.405	1.034,39
E21041011000000000000379374300000	SgK330-----09	12.519	5.384,42
E21041011000000000000379374300000	SgK331-----09	5.696	2.330,23
E21041011000000000000379374500000	SgK330-----09	5.539	2.382,32
E21041011000000000000379374600000	SgK330-----09	4.107	1.766,42
E21041011000000000000379374700000	SgK330-----09	2.869	1.233,96
E21041011000000000000379375300000	SgK330-----09	11.937	5.134,10
E21041011000000000000379375400000	SgK330-----09	8.025	3.451,55
E21041011000000000000379375500000	SgK330-----09	3.124	1.343,63
E21041011000000000000379376600000	SgK330-----09	9.154	3.937,14
E21041011000000000000379376700000	SgK330-----09	8.292	3.566,39
E21041011000000000000379377000000	SgK330-----09	10.513	4.521,64
E21041011000000000000379377100000	SgK330-----09	9.330	4.012,83
E21041011000000000000379377200000	SgK330-----09	4.832	2.078,24
E21041011000000000000379377300000	SgK330-----09	4.629	1.990,93
E21041011000000000000379377400000	SgK330-----09	5.193	2.233,51
E21041011000000000000379377500000	SgK330-----09	2.057	884,72
E21041011000000000000379377700000	SgK330-----09	3.493	1.502,34
E21041011000000000000379378200000	SgK330-----09	1.604	689,88
E21041011000000000000379378400000	SgK330-----09	4.373	1.880,83
E21041011000000000000379378900000	SgK330-----09	5.930	2.550,49
E21041011000000000000379379000000	SgK330-----09	2.033	874,39
E21041011000000000000379379100000	SgK330-----09	6.901	2.968,12
E21041011000000000000379379200000	SgK330-----09	6.342	2.727,69
E21041011000000000000379379400000	SgK330-----09	9.200	3.956,92
E21041011000000000000379379500000	SgK330-----09	12.295	5.288,08
E21041011000000000000379379600000	SgK330-----09	9.685	4.165,52
E21041011000000000000379379800000	SgK330-----09	5.055	2.174,16
E21041011000000000000379379900000	SgK330-----09	7.440	3.199,94
E21041011000000000000379379900000	SgK331-----09	17.356	7.100,34
E21041011000000000000379379900000	SgK332-----09	10.491	4.152,34
E21041011000000000000379380500000	SgK330-----09	13.971	6.008,93
E21041011000000000000379380500000	SgK331-----09	4.266	1.745,22
E21041011000000000000379380700000	SgK330-----09	4.192	1.802,98
E21041011000000000000379382300000	SgK330-----09	14.437	6.209,35
E21041011000000000000379382300000	SgK331-----09	5.832	2.385,87
E21041011000000000000379383900000	SgK330-----09	5.415	2.328,99
E21041011000000000000379384000000	SgK330-----09	2.133	917,40
E21041011000000000000379384200000	SgK330-----09	5.302	2.280,39
E21041011000000000000379384500000	SgK330-----09	10.030	4.313,90
E21041011000000000000379384600000	SgK330-----09	2.602	1.119,12
E21041011000000000000379385100000	SgK330-----09	12.277	5.280,34
E21041011000000000000379385100000	SgK331-----09	28.642	11.717,44
E21041011000000000000379385200000	SgK330-----09	4.461	1.918,68
E21041011000000000000379385300000	SgK330-----09	2.634	1.132,88
E21041011000000000000379385400000	SgK330-----09	3.232	1.390,08
E21041011000000000000379385500000	SgK330-----09	2.061	886,44
E21041011000000000000379385600000	SgK330-----09	1.706	733,75
E21041011000000000000379385900000	SgK330-----09	8.200	3.526,82
E21041011000000000000379386100000	SgK330-----09	4.113	1.769,00
E21041011000000000000379386200000	SgK330-----09	2.854	1.227,51
E21041011000000000000379386500000	SgK330-----09	9.591	4.125,09
E21041011000000000000379386700000	SgK330-----09	13.877	5.968,50
E21041011000000000000379386700000	SgK331-----09	860	351,83
E21041011000000000000379387500000	SgK330-----09	2.280	980,63
E21041011000000000000379387700000	SgK330-----09	10.006	4.303,58
E21041011000000000000379387700000	SgK331-----09	80	32,73
E21041011000000000000379387800000	SgK330-----09	2.846	1.224,06
E21041011000000000000379387900000	SgK330-----09	14.102	6.065,27
E21041011000000000000379388000000	SgK330-----09	19.750	8.494,48
E21041011000000000000379388000000	SgK331-----09	2.074	848,47

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379388100000	SgK330-----09	2.145	922,56
E21041011000000000000379388200000	SgK330-----09	3.800	1.634,38
E21041011000000000000379388700000	SgK330-----09	5.557	2.390,07
E21041011000000000000379388800000	SgK330-----09	8.429	3.625,31
E21041011000000000000379388900000	SgK330-----09	12.279	5.281,20
E21041011000000000000379389000000	SgK330-----09	9.501	4.086,38
E21041011000000000000379389100000	SgK330-----09	14.530	6.249,35
E21041011000000000000379389100000	SgK331-----09	18.487	7.563,03
E21041011000000000000379389200000	SgK330-----09	14.522	6.245,91
E21041011000000000000379389200000	SgK331-----09	33.888	13.863,58
E21041011000000000000379389200000	SgK332-----09	9.297	3.679,75
E21041011000000000000379389500000	SgK330-----09	16.123	6.934,50
E21041011000000000000379389500000	SgK331-----09	17.165	7.022,20
E21041011000000000000379389800000	SgK330-----09	13.760	5.918,18
E21041011000000000000379389900000	SgK330-----09	2.316	996,11
E21041011000000000000379390000000	SgK330-----09	1.585	681,71
E21041011000000000000379390100000	SgK330-----09	13.348	5.740,97
E21041011000000000000379390100000	SgK331-----09	4.794	1.961,23
E21041011000000000000379390200000	SgK330-----09	12.532	5.390,01
E21041011000000000000379390200000	SgK331-----09	3.710	1.517,76
E21041011000000000000379390300000	SgK330-----09	1.370	589,24
E21041011000000000000379390400000	SgK330-----09	3.373	1.450,73
E21041011000000000000379390400000	SgK331-----09	11.911	4.872,79
E21041011000000000000379390500000	SgK330-----09	8.291	3.565,96
E21041011000000000000379390500000	SgK331-----09	12.602	5.155,48
E21041011000000000000379390600000	SgK330-----09	3.700	1.591,37
E21041011000000000000379390600000	SgK3341-----09	1.522	654,61
E21041011000000000000379390600000	SgK3342-----09	-1.522	-273,96
E21041011000000000000379390800000	SgK330-----09	2.446	1.052,02
E21041011000000000000379391700000	SgK330-----09	5.677	2.441,68
E21041011000000000000379391800000	SgK330-----09	1.591	684,29
E21041011000000000000379391900000	SgK330-----09	1.930	830,09
E21041011000000000000379392100000	SgK330-----09	4.535	1.950,50
E21041011000000000000379392200000	SgK330-----09	7.912	3.402,95
E21041011000000000000379392500000	SgK330-----09	21.282	9.153,39
E21041011000000000000379392500000	SgK331-----09	19.898	8.140,27
E21041011000000000000379392900000	SgK330-----09	4.197	1.805,13
E21041011000000000000379393200000	SgK330-----09	7.682	3.304,03
E21041011000000000000379393300000	SgK330-----09	8.205	3.528,97
E21041011000000000000379393400000	SgK330-----09	3.506	1.507,93
E21041011000000000000379393600000	SgK330-----09	6.744	2.900,59
E21041011000000000000379393700000	SgK330-----09	537	230,96
E21041011000000000000379393700000	SgK331-----09	22.426	9.174,48
E21041011000000000000379394000000	SgK330-----09	3.108	1.336,75
E21041011000000000000379394000000	SgK331-----09	10.023	4.100,41
E21041011000000000000379394200000	SgK330-----09	6.576	2.828,34
E21041011000000000000379394500000	SgK330-----09	13.915	5.984,84
E21041011000000000000379394700000	SgK330-----09	3.541	1.522,98
E21041011000000000000379394800000	SgK330-----09	5.028	2.162,54
E21041011000000000000379394900000	SgK330-----09	6.675	2.870,92
E21041011000000000000379395000000	SgK330-----09	2.851	1.226,22
E21041011000000000000379395100000	SgK330-----09	1.674	719,99
E21041011000000000000379395300000	SgK330-----09	2.037	876,11
E21041011000000000000379395400000	SgK330-----09	2.468	1.061,49
E21041011000000000000379395700000	SgK330-----09	680	292,47
E21041011000000000000379395900000	SgK330-----09	2.098	902,35
E21041011000000000000379396200000	SgK330-----09	8.665	3.726,82
E21041011000000000000379396400000	SgK330-----09	5.432	2.336,30
E21041011000000000000379396500000	SgK330-----09	10.961	4.714,33
E21041011000000000000379396600000	SgK330-----09	12.728	5.474,31
E21041011000000000000379396700000	SoK320-----09	79.714	25.460,65
E21041011000000000000379396900000	SoK320-----09	246.275	78.660,24
E21041011000000000000379397000000	SgK330-----09	2.943	1.265,78
E21041011000000000000379397000000	SgK331-----09	5.147	2.105,64
E21041011000000000000379397600000	SgK330-----09	2.825	1.215,03
E21041011000000000000379397800000	SgK330-----09	2.338	1.005,57
E21041011000000000000379397900000	SgK330-----09	13.016	5.598,18
E21041011000000000000379398000000	SgK330-----09	2.992	1.286,86
E21041011000000000000379398100000	SgK330-----09	10.174	4.375,84
E21041011000000000000379398200000	SgK330-----09	2.457	1.056,76
E21041011000000000000379398400000	SgK330-----09	12.227	5.258,83
E21041011000000000000379398500000	SgK330-----09	7.886	3.391,77
E21041011000000000000379398700000	SgK330-----09	12.717	5.469,58
E21041011000000000000379398800000	SgK330-----09	5.134	2.208,13
E21041011000000000000379398900000	SgK330-----09	13.289	5.715,60
E21041011000000000000379399000000	SgK330-----09	10.346	4.449,81
E21041011000000000000379399100000	SgK330-----09	1.969	846,87
E21041011000000000000379399100000	SgK3341-----09	979	421,07
E21041011000000000000379399100000	SgK3342-----09	-979	-176,22
E21041011000000000000379399200000	SgK330-----09	3.882	1.669,65
E21041011000000000000379399300000	SgK330-----09	4.245	1.825,77
E21041011000000000000379399400000	SgK330-----09	13.621	5.858,39
E21041011000000000000379399500000	SgK330-----09	15.256	6.561,61
E21041011000000000000379399800000	SgK330-----09	5.707	2.454,58
E21041011000000000000379400000000	SgK330-----09	1.800	774,18
E21041011000000000000379400200000	SgK330-----09	6.638	2.855,00
E21041011000000000000379400400000	SgK330-----09	12.219	5.255,39
E21041011000000000000379400500000	SgK330-----09	4.140	1.780,61
E21041011000000000000379401700000	SgK330-----09	2.391	1.028,37
E21041011000000000000379401700000	SgK331-----09	12.296	5.030,29
E21041011000000000000379401800000	SgK331-----09	15.329	6.271,09
E21041011000000000000379402000000	SgK331-----09	10.865	4.444,87
E21041011000000000000379402800000	SgK330-----09	2.017	867,51
E21041011000000000000379403100000	SgK330-----09	11.143	4.792,60
E21041011000000000000379403200000	SgK330-----09	11.888	5.113,03
E21041011000000000000379403200000	SgK331-----09	178	72,82
E21041011000000000000379403300000	SgK330-----09	4.676	2.011,15

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379403400000	SgK330-----09	1.715	737,62
E21041011000000000000379403500000	SgK330-----09	7.934	3.412,41
E21041011000000000000379403700000	SgK330-----09	5.727	2.463,18
E21041011000000000000379404200000	SgK330-----09	1.582	680,42
E21041011000000000000379404500000	SgK330-----09	6.287	2.704,04
E21041011000000000000379404800000	SgK330-----09	1.731	744,50
E21041011000000000000379404900000	SgK330-----09	7.026	3.021,88
E21041011000000000000379405000000	SgK330-----09	2.067	889,02
E21041011000000000000379405100000	SgK330-----09	2.209	950,09
E21041011000000000000379406000000	SgK330-----09	2.110	907,51
E21041011000000000000379407000000	SgK330-----09	13.484	5.799,47
E21041011000000000000379407200000	SgK331-----09	13.209	5.403,80
E21041011000000000000379407900000	SgK330-----09	5.077	2.183,62
E21041011000000000000379408000000	SgK330-----09	10.053	4.323,80
E21041011000000000000379408000000	SgK3341-----09	1.939	833,96
E21041011000000000000379408000000	SgK3342-----09	-1.939	-349,02
E21041011000000000000379408100000	SgK330-----09	823	353,97
E21041011000000000000379408100000	SgK331-----09	15.506	6.343,50
E21041011000000000000379408200000	SgK330-----09	1.640	705,36
E21041011000000000000379408500000	SgK330-----09	4.821	2.073,51
E21041011000000000000379408600000	SgK330-----09	3.978	1.710,94
E21041011000000000000379408700000	SgK330-----09	3.561	1.531,59
E21041011000000000000379408900000	SgK330-----09	1.006	432,68
E21041011000000000000379409400000	SgK330-----09	4.039	1.737,17
E21041011000000000000379409800000	SgK330-----09	2.984	1.283,42
E21041011000000000000379410100000	SgK330-----09	13.457	5.787,86
E21041011000000000000379410400000	SgK330-----09	7.058	3.035,65
E21041011000000000000379410500000	SgK330-----09	5.795	2.492,43
E21041011000000000000379410600000	SgK330-----09	15.894	6.836,01
E21041011000000000000379410700000	SgK330-----09	18.832	8.099,64
E21041011000000000000379410800000	SgK330-----09	10.066	4.329,39
E21041011000000000000379410800000	SgK3341-----09	4.227	1.818,03
E21041011000000000000379410800000	SgK3342-----09	-4.227	-760,86
E21041011000000000000379410900000	SgK330-----09	2.675	1.150,52
E21041011000000000000379411000000	SgK330-----09	4.286	1.843,41
E21041011000000000000379411100000	SgK330-----09	2.735	1.176,32
E21041011000000000000379411200000	SgK330-----09	12.058	5.186,15
E21041011000000000000379411500000	SgK330-----09	8.377	3.602,95
E21041011000000000000379411600000	SgK330-----09	13.808	5.938,82
E21041011000000000000379411700000	SgK330-----09	6.815	2.931,13
E21041011000000000000379411800000	SgK331-----09	14.921	6.104,18
E21041011000000000000379411900000	SgK330-----09	2.557	1.099,77
E21041011000000000000379412000000	SgK332-----09	12.251	4.848,95
E21041011000000000000379412100000	SgK332-----09	12.604	4.988,66
E21041011000000000000379412800000	SgK330-----09	3.587	1.542,77
E21041011000000000000379412900000	SgK330-----09	8.058	3.465,75
E21041011000000000000379413000000	SgK330-----09	12.497	5.374,96
E21041011000000000000379413100000	SgK330-----09	6.104	2.625,33
E21041011000000000000379413200000	SgK330-----09	7.501	3.226,18
E21041011000000000000379413300000	SgK330-----09	5.013	2.156,09
E21041011000000000000379413400000	SgK330-----09	6.327	2.721,24
E21041011000000000000379413500000	SgK330-----09	4.629	1.990,93
E21041011000000000000379413600000	SgK330-----09	6.518	2.803,39
E21041011000000000000379413700000	SgK330-----09	6.594	2.836,08
E21041011000000000000379413800000	SgK330-----09	15.221	6.546,55
E21041011000000000000379413800000	SgK331-----09	1.005	411,15
E21041011000000000000379413900000	SgK330-----09	6.801	2.925,11
E21041011000000000000379414700000	SgK330-----09	3.138	1.349,65
E21041011000000000000379414800000	SgK330-----09	4.342	1.867,49
E21041011000000000000379415000000	SgK330-----09	3.720	1.599,97
E21041011000000000000379415300000	SgK330-----09	13.403	5.764,63
E21041011000000000000379415400000	SgK330-----09	1.712	736,33
E21041011000000000000379415800000	SgK330-----09	4.899	2.107,06
E21041011000000000000379415900000	SgK330-----09	2.729	1.173,74
E21041011000000000000379416000000	SgK330-----09	6.946	2.987,47
E21041011000000000000379416100000	SgK330-----09	3.554	1.528,58
E21041011000000000000379416400000	SgK330-----09	4.015	1.726,85
E21041011000000000000379416500000	SgK330-----09	1.326	570,31
E21041011000000000000379416600000	SgK330-----09	6.894	2.965,11
E21041011000000000000379417700000	SgK330-----09	2.277	979,34
E21041011000000000000379417800000	SgK330-----09	13.452	5.785,71
E21041011000000000000379418100000	SgK330-----09	7.474	3.214,57
E21041011000000000000379418300000	SgK330-----09	2.426	1.043,42
E21041011000000000000379418400000	SgK330-----09	10.691	4.598,20
E21041011000000000000379418500000	SgK330-----09	1.795	772,03
E21041011000000000000379418600000	SgK330-----09	8.180	3.518,22
E21041011000000000000379419200000	SgK330-----09	5.958	2.562,54
E21041011000000000000379419500000	SgK330-----09	2.727	1.172,88
E21041011000000000000379419600000	SgK330-----09	6.102	2.624,47
E21041011000000000000379419900000	SgK330-----09	4.495	1.933,30
E21041011000000000000379420400000	SgK330-----09	8.575	3.688,11
E21041011000000000000379420500000	SgK330-----09	5.081	2.185,34
E21041011000000000000379420500000	SgK331-----09	12.816	5.243,03
E21041011000000000000379420700000	SgK320-----09	21.600	6.899,04
E21041011000000000000379420800000	SgK330-----09	4.740	2.038,67
E21041011000000000000379420800000	SgK3341-----09	1.479	636,12
E21041011000000000000379420800000	SgK3342-----09	-1.479	-266,22
E21041011000000000000379420900000	SgK330-----09	18.973	8.160,29
E21041011000000000000379420900000	SgK331-----09	9.841	4.025,95
E21041011000000000000379421300000	SgK330-----09	1.281	550,96
E21041011000000000000379421300000	SgK3341-----09	678	291,61
E21041011000000000000379421300000	SgK3342-----09	-678	-122,04
E21041011000000000000379422800000	SgK330-----09	5.119	2.201,68
E21041011000000000000379422900000	SgK330-----09	2.229	958,69
E21041011000000000000379423500000	SgK331-----09	13.587	5.558,44
E21041011000000000000379423600000	SgK330-----09	10.991	4.727,23
E21041011000000000000379423800000	SgK330-----09	12.687	5.456,68

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379423900000	SgK330-----09	2.949	1.268,36
E21041011000000000000379424000000	SgK330-----09	2.315	995,68
E210410110000000000003794241000000	SgK330-----09	2.913	1.252,88
E210410110000000000003794243000000	SgK330-----09	12.516	5.383,13
E210410110000000000003794244000000	SgK330-----09	3.339	1.436,10
E210410110000000000003794245000000	SgK330-----09	11.700	5.032,17
E210410110000000000003794253000000	SgK330-----09	3.055	1.313,96
E210410110000000000003794257000000	SgK330-----09	2.383	1.024,93
E210410110000000000003794258000000	SgK330-----09	3.076	1.322,99
E210410110000000000003794258000000	SgK331-----09	9.797	4.007,95
E210410110000000000003794259000000	SgK330-----09	4.501	1.935,88
E210410110000000000003794264000000	SgK330-----09	2.370	1.019,34
E210410110000000000003794278000000	SgK330-----09	4.539	1.952,22
E210410110000000000003794279000000	SgK330-----09	13.905	5.980,54
E210410110000000000003794282000000	SgK330-----09	12.826	5.516,46
E210410110000000000003794283000000	SgK330-----09	5.269	2.266,20
E210410110000000000003794285000000	SgK330-----09	15.550	6.688,06
E210410110000000000003794286000000	SgK330-----09	9.612	4.134,12
E210410110000000000003794290000000	SgK330-----09	2.802	1.205,14
E210410110000000000003794292000000	SgK330-----09	8.848	3.805,52
E210410110000000000003794294000000	SgK330-----09	11.331	4.873,46
E210410110000000000003794295000000	SgK330-----09	5.971	2.568,13
E210410110000000000003794296000000	SgK330-----09	2.636	1.133,74
E210410110000000000003794297000000	SgK330-----09	8.040	3.458,00
E210410110000000000003794298000000	SgK330-----09	5.621	2.417,59
E210410110000000000003794299000000	SgK330-----09	5.520	2.374,15
E210410110000000000003794300000000	SgK330-----09	3.106	1.335,89
E210410110000000000003794301000000	SgK330-----09	3.222	1.385,78
E210410110000000000003794302000000	SgK330-----09	2.604	1.119,98
E210410110000000000003794303000000	SgK330-----09	1.892	813,75
E210410110000000000003794304000000	SgK330-----09	5.031	2.163,83
E210410110000000000003794305000000	SgK330-----09	3.617	1.555,67
E210410110000000000003794306000000	SgK330-----09	4.696	2.019,75
E210410110000000000003794310000000	SgK330-----09	7.577	3.258,87
E210410110000000000003794311000000	SgK330-----09	3.741	1.609,00
E210410110000000000003794314000000	SgK330-----09	1.672	719,13
E210410110000000000003794315000000	SgK330-----09	2.544	1.094,17
E210410110000000000003794316000000	SgK330-----09	2.409	1.036,11
E210410110000000000003794317000000	SgK330-----09	6.327	2.721,24
E210410110000000000003794318000000	SgK330-----09	2.437	1.048,15
E210410110000000000003794322000000	SgK330-----09	4.326	1.860,61
E210410110000000000003794323000000	SgK330-----09	2.900	1.247,29
E210410110000000000003794328000000	SgK330-----09	4.641	1.996,09
E210410110000000000003794329000000	SgK330-----09	10.816	4.651,96
E210410110000000000003794331000000	SgK330-----09	2.431	1.045,57
E210410110000000000003794332000000	SgK330-----09	2.936	1.262,77
E210410110000000000003794333000000	SgK330-----09	10.977	4.721,21
E210410110000000000003794334000000	SgK330-----09	4.182	1.798,68
E210410110000000000003794335000000	SgK330-----09	2.978	1.280,84
E210410110000000000003794336000000	SgK330-----09	3.694	1.588,79
E210410110000000000003794339000000	SgK330-----09	5.132	2.207,27
E210410110000000000003794340000000	SgK330-----09	12.365	5.318,19
E210410110000000000003794341000000	SgK330-----09	12.639	5.436,03
E210410110000000000003794342000000	SgK330-----09	4.222	1.815,88
E210410110000000000003794342000000	SgK3341-----09	98	42,15
E210410110000000000003794342000000	SgK3342-----09	-98	-17,64
E210410110000000000003794343000000	SgK330-----09	11.080	4.765,51
E210410110000000000003794344000000	SgK330-----09	2.251	968,16
E210410110000000000003794344000000	SgK3341-----09	933	401,28
E210410110000000000003794344000000	SgK3342-----09	-933	-167,94
E210410110000000000003794345000000	SgK330-----09	6.750	2.903,18
E210410110000000000003794346000000	SgK330-----09	1.195	513,97
E210410110000000000003794346000000	SgK331-----09	9.139	3.738,76
E210410110000000000003794347000000	SgK330-----09	20.114	8.651,03
E210410110000000000003794347000000	SgK331-----09	4.667	1.909,27
E210410110000000000003794348000000	SgK330-----09	9.766	4.200,36
E210410110000000000003794350000000	SgK330-----09	1.910	821,49
E210410110000000000003794351000000	SgK330-----09	2.586	1.112,24
E210410110000000000003794352000000	SgK330-----09	6.310	2.713,93
E210410110000000000003794354000000	SgK330-----09	1.673	719,56
E210410110000000000003794355000000	SgK330-----09	7.908	3.401,23
E210410110000000000003794356000000	SgK330-----09	15.531	6.679,88
E210410110000000000003794358000000	SgK330-----09	6.267	2.695,44
E210410110000000000003794359000000	SgK330-----09	3.846	1.654,16
E210410110000000000003794360000000	SgK330-----09	5.174	2.225,34
E210410110000000000003794361000000	SgK330-----09	2.835	1.219,33
E210410110000000000003794362000000	SgK330-----09	6.435	2.767,69
E210410110000000000003794363000000	SgK330-----09	6.058	2.605,55
E210410110000000000003794364000000	SgK330-----09	3.849	1.655,45
E210410110000000000003794365000000	SgK330-----09	5.746	2.471,35
E210410110000000000003794366000000	SgK330-----09	2.358	1.014,18
E210410110000000000003794367000000	SgK330-----09	13.845	5.954,73
E210410110000000000003794368000000	SgK330-----09	18.484	7.949,97
E210410110000000000003794368000000	SgK331-----09	46	18,82
E210410110000000000003794369000000	SgK330-----09	13.585	5.842,91
E210410110000000000003794370000000	SgK330-----09	5.260	2.262,33
E210410110000000000003794371000000	SgK330-----09	8.764	3.769,40
E210410110000000000003794372000000	SgK330-----09	4.521	1.944,48
E210410110000000000003794373000000	SgK330-----09	9.056	3.894,99
E210410110000000000003794374000000	SgK330-----09	1.813	779,77
E210410110000000000003794375000000	SgK330-----09	5.198	2.235,66
E210410110000000000003794376000000	SgK330-----09	10.469	4.502,72
E210410110000000000003794378000000	SgK330-----09	11.746	5.051,95
E210410110000000000003794379000000	SgK330-----09	6.802	2.925,54
E210410110000000000003794380000000	SgK330-----09	4.315	1.855,88
E210410110000000000003794381000000	SgK330-----09	4.468	1.921,69
E210410110000000000003794382000000	SgK330-----09	2.127	914,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379438300000	SgK330-----09	952	409,46
E21041011000000000000379438400000	SgK330-----09	3.986	1.714,38
E21041011000000000000379438500000	SgK330-----09	9.297	3.998,64
E21041011000000000000379439000000	SgK330-----09	13.146	5.654,09
E21041011000000000000379439000000	SgK331-----09	30.674	12.548,73
E21041011000000000000379439000000	SgK332-----09	20.233	8.008,22
E21041011000000000000379439100000	SgK330-----09	12.709	5.466,14
E21041011000000000000379439300000	SgK330-----09	2.685	1.154,82
E21041011000000000000379439400000	SgK330-----09	5.557	2.390,07
E21041011000000000000379439600000	SgK330-----09	7.830	3.367,68
E21041011000000000000379439700000	SgK330-----09	10.332	4.443,79
E21041011000000000000379439800000	SgK330-----09	6.118	2.631,35
E21041011000000000000379439900000	SgK330-----09	4.729	2.033,94
E21041011000000000000379440000000	SgK330-----09	7.985	3.434,35
E21041011000000000000379440100000	SgK330-----09	10.792	4.641,64
E21041011000000000000379440600000	SgK330-----09	2.814	1.210,30
E21041011000000000000379440700000	SgK330-----09	969	416,77
E21041011000000000000379440700000	SgK331-----09	9.940	4.066,45
E21041011000000000000379440800000	SgK330-----09	6.660	2.864,47
E21041011000000000000379440900000	SgK330-----09	1.145	492,46
E21041011000000000000379440900000	SgK331-----09	14.720	6.021,95
E21041011000000000000379441900000	SgK330-----09	4.447	1.912,65
E21041011000000000000379443700000	SgK330-----09	5.146	2.213,29
E21041011000000000000379444000000	SgK330-----09	10.777	4.635,19
E21041011000000000000379444200000	SgK330-----09	9.778	4.205,52
E21041011000000000000379444300000	SgK330-----09	4.140	1.780,61
E21041011000000000000379444400000	SgK330-----09	27.237	8.699,50
E21041011000000000000379444600000	SgK330-----09	22.566	9.705,64
E21041011000000000000379444600000	SgK331-----09	8.913	3.646,31
E21041011000000000000379445200000	SgK330-----09	1.659	713,54
E21041011000000000000379445600000	SgK330-----09	2.454	1.055,47
E21041011000000000000379446000000	SgK330-----09	13.964	6.005,92
E21041011000000000000379446200000	SgK330-----09	2.946	1.267,07
E21041011000000000000379446300000	SgK330-----09	16.742	7.200,73
E21041011000000000000379446400000	SgK330-----09	2.524	1.085,57
E21041011000000000000379446600000	SgK330-----09	3.954	1.700,62
E21041011000000000000379447100000	SgK330-----09	8.796	3.783,16
E21041011000000000000379447500000	SgK330-----09	4.429	1.904,91
E21041011000000000000379447800000	SgK330-----09	3.961	1.703,63
E21041011000000000000379448700000	SgK330-----09	3.133	1.347,50
E21041011000000000000379449000000	SgK330-----09	3.690	1.587,07
E21041011000000000000379450700000	SgK330-----09	9.728	4.184,01
E21041011000000000000379450900000	SgK330-----09	3.910	1.681,69
E21041011000000000000379451100000	SgK330-----09	7.536	3.241,23
E21041011000000000000379451200000	SgK330-----09	4.886	2.101,47
E21041011000000000000379451300000	SgK330-----09	8.276	3.559,51
E21041011000000000000379451400000	SgK330-----09	7.631	3.282,09
E21041011000000000000379451400000	SgK3341-----09	1.984	853,32
E21041011000000000000379451400000	SgK3342-----09	-1.984	-357,12
E21041011000000000000379451500000	SgK330-----09	12.419	5.341,41
E21041011000000000000379451500000	SgK331-----09	5.560	2.274,60
E21041011000000000000379451600000	SgK330-----09	4.864	2.092,01
E21041011000000000000379451900000	SgK330-----09	9.920	4.266,59
E21041011000000000000379452000000	SgK330-----09	3.536	1.520,83
E21041011000000000000379452400000	SgK330-----09	3.905	1.679,54
E21041011000000000000379452600000	SgK330-----09	8.720	3.750,47
E21041011000000000000379452600000	SgK3341-----09	1.120	481,71
E21041011000000000000379452600000	SgK3342-----09	-1.120	-201,60
E21041011000000000000379452800000	SgK330-----09	9.690	4.167,67
E21041011000000000000379452900000	SgK330-----09	2.539	1.092,02
E21041011000000000000379453100000	SgK330-----09	12.743	5.480,76
E21041011000000000000379453200000	SgK330-----09	2.650	1.139,77
E21041011000000000000379453300000	SgK330-----09	3.261	1.402,56
E21041011000000000000379453300000	SgK331-----09	16.880	6.905,61
E21041011000000000000379453500000	SgK330-----09	5.180	2.227,92
E21041011000000000000379453600000	SgK330-----09	4.100	1.763,41
E21041011000000000000379453700000	SgK330-----09	5.332	2.293,29
E21041011000000000000379454600000	SgK330-----09	4.028	1.732,44
E21041011000000000000379454900000	SgK330-----09	2.106	905,79
E21041011000000000000379455200000	SgK330-----09	8.635	3.713,91
E21041011000000000000379455700000	SgK330-----09	11.771	5.062,71
E21041011000000000000379455800000	SgK330-----09	20.205	8.690,17
E21041011000000000000379455800000	SgK331-----09	46.873	19.175,74
E21041011000000000000379455900000	SgK330-----09	3.051	1.312,24
E21041011000000000000379456000000	SgK330-----09	2.591	1.114,39
E21041011000000000000379456100000	SgK330-----09	4.897	2.106,20
E21041011000000000000379456200000	SgK330-----09	3.531	1.518,68
E21041011000000000000379456300000	SgK330-----09	2.487	1.069,66
E21041011000000000000379456400000	SgK331-----09	21.547	8.814,88
E21041011000000000000379456500000	SgK330-----09	5.317	2.286,84
E21041011000000000000379456600000	SgK330-----09	4.032	1.734,16
E21041011000000000000379456800000	SgK330-----09	2.417	1.039,55
E21041011000000000000379457100000	SgK330-----09	4.095	1.761,26
E21041011000000000000379457300000	SgK330-----09	2.854	1.227,51
E21041011000000000000379457700000	SgK330-----09	13.495	5.804,20
E21041011000000000000379457800000	SgK330-----09	10.878	4.678,63
E21041011000000000000379457900000	SgK330-----09	14.697	6.321,18
E21041011000000000000379458000000	SgK330-----09	2.535	1.090,30
E21041011000000000000379458100000	SgK330-----09	2.498	1.074,39
E21041011000000000000379458200000	SgK330-----09	2.601	1.118,69
E21041011000000000000379458300000	SgK330-----09	2.488	1.070,09
E21041011000000000000379458400000	SgK330-----09	5.920	2.546,19
E21041011000000000000379458700000	SgK330-----09	3.897	1.676,10
E21041011000000000000379458900000	SgK330-----09	3.679	1.582,34
E21041011000000000000379459100000	SgK330-----09	10.044	4.319,92
E21041011000000000000379459100000	SgK331-----09	23.434	9.586,85
E21041011000000000000379459100000	SgK332-----09	11.928	4.721,10

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379459200000	SgK330-----09	1.535	660,20
E21041011000000000000379459500000	SgK330-----09	5.466	2.350,93
E21041011000000000000379459700000	SgK330-----09	7.963	3.424,89
E21041011000000000000379459900000	SgK330-----09	8.711	3.746,60
E21041011000000000000379460100000	SgK330-----09	1.990	855,90
E21041011000000000000379460300000	SgK330-----09	1.376	591,82
E21041011000000000000379460400000	SgK330-----09	14.361	6.176,67
E21041011000000000000379460400000	SgK331-----09	11.489	4.700,15
E21041011000000000000379460500000	SgK330-----09	14.662	6.306,13
E21041011000000000000379460500000	SgK331-----09	10.124	4.141,73
E21041011000000000000379460700000	SgK330-----09	1.575	677,41
E21041011000000000000379460900000	SgK330-----09	3.207	1.379,33
E21041011000000000000379461000000	SgK330-----09	3.920	1.685,99
E21041011000000000000379461100000	SgK330-----09	6.814	2.930,70
E21041011000000000000379461300000	SgK330-----09	17.166	7.383,10
E21041011000000000000379461600000	SgK330-----09	9.991	4.297,13
E21041011000000000000379461700000	SgK330-----09	2.540	1.092,45
E21041011000000000000379461900000	SgK330-----09	6.973	2.999,09
E21041011000000000000379462200000	SgK330-----09	3.666	1.576,75
E21041011000000000000379462900000	SgK330-----09	2.306	991,81
E21041011000000000000379463400000	SgK330-----09	4.284	1.842,55
E21041011000000000000379463700000	SgK330-----09	2.601	1.118,69
E21041011000000000000379464000000	SgK330-----09	11.778	5.065,72
E21041011000000000000379464100000	SgK330-----09	4.766	2.049,86
E21041011000000000000379464300000	SgK330-----09	4.057	1.744,92
E21041011000000000000379464500000	SgK330-----09	3.487	1.499,76
E21041011000000000000379464600000	SgK330-----09	2.986	1.284,28
E21041011000000000000379464700000	SgK330-----09	2.191	942,35
E21041011000000000000379465300000	SgK330-----09	3.838	1.650,72
E21041011000000000000379465700000	SgK330-----09	3.633	1.562,55
E21041011000000000000379465900000	SgK330-----09	5.047	2.170,71
E21041011000000000000379466000000	SgK330-----09	11.655	5.012,82
E21041011000000000000379466000000	SgK331-----09	93	38,05
E21041011000000000000379466300000	SgK331-----09	9.634	3.941,27
E21041011000000000000379466700000	SgK330-----09	5.664	2.436,09
E21041011000000000000379466800000	SgK330-----09	6.318	2.717,37
E21041011000000000000379466900000	SgK330-----09	3.663	1.575,46
E21041011000000000000379467000000	SgK330-----09	2.066	888,59
E21041011000000000000379467100000	SgK330-----09	5.288	2.274,37
E21041011000000000000379467200000	SgK330-----09	2.942	1.265,35
E21041011000000000000379467300000	SgK330-----09	3.233	1.390,51
E21041011000000000000379467400000	SgK330-----09	10.668	4.588,31
E21041011000000000000379467500000	SgK330-----09	24.347	10.471,64
E21041011000000000000379467500000	SgK331-----09	1.948	796,93
E21041011000000000000379467600000	SgK330-----09	1.653	710,96
E21041011000000000000379467800000	SgK330-----09	2.326	1.000,41
E21041011000000000000379468700000	SgK330-----09	10.135	4.359,06
E21041011000000000000379470400000	SgK330-----09	12.718	5.470,01
E21041011000000000000379470400000	SgK331-----09	9.611	3.931,86
E21041011000000000000379470700000	SgK330-----09	4.432	1.906,20
E21041011000000000000379470800000	SgK330-----09	2.708	1.164,71
E21041011000000000000379470800000	SgK331-----09	9.205	3.765,77
E21041011000000000000379470900000	SgK330-----09	15.530	6.679,45
E21041011000000000000379470900000	SgK331-----09	23.649	9.674,81
E21041011000000000000379471700000	SgK330-----09	5.721	2.460,60
E21041011000000000000379471800000	SgK330-----09	10.884	4.681,21
E21041011000000000000379471900000	SgK330-----09	4.440	1.909,64
E21041011000000000000379472000000	SgK330-----09	6.118	2.631,35
E21041011000000000000379472000000	SgK331-----09	642	262,64
E21041011000000000000379472100000	SgK330-----09	1.827	785,79
E21041011000000000000379472200000	SgK331-----09	16.920	6.921,97
E21041011000000000000379472300000	SgK330-----09	107	46,02
E21041011000000000000379472300000	SgK331-----09	10.581	4.328,69
E21041011000000000000379472400000	SgK330-----09	8.694	3.739,29
E21041011000000000000379473200000	SgK330-----09	3.058	1.315,25
E21041011000000000000379473200000	SgK3341-----09	560	240,86
E21041011000000000000379473200000	SgK3342-----09	-560	-100,80
E21041011000000000000379474200000	SgK331-----09	20.967	8.577,60
E21041011000000000000379474400000	SgK331-----09	21.082	8.624,65
E21041011000000000000379474500000	SgK330-----09	6.177	2.656,73
E21041011000000000000379474600000	SgK330-----09	9.498	4.085,09
E21041011000000000000379475100000	SgK331-----09	11.865	4.853,97
E21041011000000000000379475200000	SgK330-----09	2.503	1.076,54
E21041011000000000000379475400000	SgK330-----09	3.095	1.331,16
E21041011000000000000379475500000	SgK330-----09	2.946	1.266,86
E21041011000000000000379475600000	SgK330-----09	5.089	2.188,78
E21041011000000000000379475700000	SgK330-----09	2.503	1.076,54
E21041011000000000000379475800000	SgK330-----09	16.527	7.108,26
E21041011000000000000379475900000	SgK331-----09	29.327	11.997,68
E21041011000000000000379476700000	SgK330-----09	4.993	2.147,49
E21041011000000000000379477000000	SgK330-----09	3.443	1.480,83
E21041011000000000000379477100000	SgK330-----09	4.464	1.919,97
E21041011000000000000379477300000	SgK330-----09	4.287	1.843,84
E21041011000000000000379477400000	SgK330-----09	7.543	3.244,24
E21041011000000000000379477500000	SgK330-----09	4.994	2.147,92
E21041011000000000000379477600000	SgK330-----09	4.386	1.886,42
E21041011000000000000379477700000	SgK330-----09	6.183	2.659,31
E21041011000000000000379478000000	SgK330-----09	4.559	1.960,83
E21041011000000000000379478800000	SgK330-----09	4.021	1.729,43
E21041011000000000000379478900000	SgK330-----09	2.098	902,35
E21041011000000000000379479300000	SgK330-----09	2.523	1.085,14
E21041011000000000000379479600000	SgK330-----09	11.438	4.919,48
E21041011000000000000379480400000	SgK330-----09	11.210	4.821,52
E21041011000000000000379480400000	SgK331-----09	2.971	1.215,34
E21041011000000000000379480900000	SgK330-----09	2.043	878,69
E21041011000000000000379481000000	SgK330-----09	1.747	751,38
E21041011000000000000379481200000	SgK330-----09	8.443	3.631,33

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379481300000	SgK330-----09	3.886	1.671,37
E21041011000000000000379481600000	SgK330-----09	17.530	7.539,65
E21041011000000000000379482800000	SgK330-----09	5.274	2.268,35
E21041011000000000000379483400000	SgK330-----09	4.698	2.020,61
E21041011000000000000379483500000	SgK330-----09	1.852	796,55
E21041011000000000000379483500000	SgK3341-----09	291	125,16
E21041011000000000000379483500000	SgK3342-----09	-291	-52,38
E21041011000000000000379483700000	SgK330-----09	3.798	1.633,52
E21041011000000000000379483900000	SgK330-----09	5.927	2.549,20
E21041011000000000000379484300000	SgK330-----09	2.457	1.056,76
E21041011000000000000379484400000	SgK330-----09	2.434	1.046,86
E21041011000000000000379484500000	SgK330-----09	7.271	3.127,26
E21041011000000000000379484700000	SgK330-----09	6.020	2.589,20
E21041011000000000000379484800000	SgK330-----09	12.478	5.366,79
E21041011000000000000379485000000	SgK330-----09	7.973	3.429,19
E21041011000000000000379485600000	SgK330-----09	3.359	1.444,71
E21041011000000000000379487100000	SgK330-----09	7.599	3.268,33
E21041011000000000000379487200000	SgK330-----09	5.533	2.379,74
E21041011000000000000379487400000	SgK330-----09	6.132	2.637,37
E21041011000000000000379487500000	SgK330-----09	13.388	5.758,18
E21041011000000000000379487600000	SgK330-----09	5.288	2.274,37
E21041011000000000000379487700000	SgK330-----09	3.125	1.344,06
E21041011000000000000379487800000	SgK330-----09	8.748	3.762,51
E21041011000000000000379487900000	SgK330-----09	3.147	1.353,52
E21041011000000000000379488000000	SgK330-----09	4.167	1.792,23
E21041011000000000000379488200000	SgK330-----09	1.974	849,02
E21041011000000000000379488300000	SgK330-----09	5.121	2.202,54
E21041011000000000000379488500000	SgK330-----09	4.075	1.752,66
E21041011000000000000379488600000	SgK330-----09	5.766	2.479,96
E21041011000000000000379488800000	SgK330-----09	11.917	5.125,50
E21041011000000000000379489100000	SgK330-----09	2.127	914,82
E21041011000000000000379489300000	SgK330-----09	3.641	1.565,99
E21041011000000000000379489400000	SgK330-----09	2.086	897,19
E21041011000000000000379489500000	SgK330-----09	6.666	2.867,05
E21041011000000000000379489600000	SgK330-----09	8.074	3.472,63
E21041011000000000000379490000000	SgK330-----09	5.122	2.202,97
E21041011000000000000379490100000	SgK330-----09	1.962	843,86
E21041011000000000000379490400000	SgK330-----09	2.602	1.119,12
E21041011000000000000379492200000	SgK330-----09	2.672	1.149,23
E21041011000000000000379492400000	SgK330-----09	15.193	6.534,51
E21041011000000000000379492700000	SgK330-----09	16.906	7.271,27
E21041011000000000000379492900000	SgK330-----09	4.228	1.818,46
E21041011000000000000379493000000	SgK330-----09	10.605	4.561,21
E21041011000000000000379493200000	SgK330-----09	6.199	2.666,19
E21041011000000000000379493300000	SgK330-----09	2.657	1.142,78
E21041011000000000000379493400000	SgK330-----09	2.307	992,24
E21041011000000000000379493500000	SgK330-----09	3.795	1.632,23
E21041011000000000000379493600000	SgK330-----09	2.186	940,20
E21041011000000000000379494100000	SgK330-----09	3.884	1.670,51
E21041011000000000000379494200000	SgK330-----09	2.213	951,81
E21041011000000000000379494600000	SgK330-----09	6.071	2.611,14
E21041011000000000000379494700000	SgK330-----09	5.868	2.523,83
E21041011000000000000379494700000	SgK331-----09	15.144	6.195,41
E21041011000000000000379494800000	SgK330-----09	12.250	5.268,73
E21041011000000000000379494800000	SgK331-----09	5.594	2.286,51
E21041011000000000000379494900000	SgK331-----09	25.222	10.318,32
E21041011000000000000379495000000	SgK330-----09	3.143	1.351,80
E21041011000000000000379495000000	SgK331-----09	20.701	8.468,78
E21041011000000000000379495000000	SgK332-----09	6.874	2.720,73
E21041011000000000000379495700000	SgK330-----09	3.347	1.439,54
E21041011000000000000379496300000	SgK330-----09	8.132	3.497,57
E21041011000000000000379496500000	SgK330-----09	4.292	1.845,99
E21041011000000000000379496600000	SgK330-----09	13.149	5.655,38
E21041011000000000000379497300000	SgK330-----09	7.203	3.098,01
E21041011000000000000379497400000	SgK330-----09	2.939	1.264,06
E21041011000000000000379497500000	SgK330-----09	9.008	3.874,34
E21041011000000000000379497600000	SgK330-----09	5.776	2.484,26
E21041011000000000000379498800000	SgK330-----09	24.376	10.484,12
E21041011000000000000379499700000	SgK330-----09	1.630	701,06
E21041011000000000000379499800000	SgK330-----09	12.021	5.170,23
E21041011000000000000379500200000	SgK330-----09	7.667	3.297,58
E21041011000000000000379500300000	SgK330-----09	2.428	1.044,28
E21041011000000000000379500400000	SgK330-----09	10.473	4.504,44
E21041011000000000000379500500000	SgK330-----09	2.405	1.034,39
E21041011000000000000379500600000	SgK330-----09	12.332	5.303,99
E21041011000000000000379500700000	SgK330-----09	2.816	1.211,16
E21041011000000000000379500900000	SgK330-----09	7.584	3.261,88
E21041011000000000000379502100000	SgK330-----09	11.333	4.874,32
E21041011000000000000379502100000	SgK331-----09	11.106	4.543,46
E21041011000000000000379502600000	SgK330-----09	9.165	3.941,87
E21041011000000000000379503700000	SgK330-----09	5.335	2.294,58
E21041011000000000000379504000000	SgK330-----09	2.520	1.083,85
E21041011000000000000379504200000	SgK330-----09	3.272	1.407,29
E21041011000000000000379504400000	SgK330-----09	7.381	3.174,57
E21041011000000000000379505700000	SgK330-----09	2.856	1.228,37
E21041011000000000000379505800000	SgK330-----09	4.223	1.816,31
E21041011000000000000379505900000	SgK330-----09	6.047	2.600,81
E21041011000000000000379506100000	SgK330-----09	6.362	2.736,30
E21041011000000000000379506200000	SgK330-----09	2.784	1.197,40
E21041011000000000000379506300000	SgK330-----09	7.424	3.193,06
E21041011000000000000379506400000	SgK330-----09	2.724	1.171,59
E21041011000000000000379506500000	SgK330-----09	3.300	1.419,33
E21041011000000000000379507800000	SgK330-----09	4.203	1.807,71
E21041011000000000000379507900000	SgK330-----09	813	349,67
E21041011000000000000379508800000	SgK330-----09	3.412	1.467,50
E21041011000000000000379508900000	SgK330-----09	2.929	1.259,76
E21041011000000000000379512700000	SgK330-----09	3.360	1.445,14



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379512800000	SgK330-----09	3.431	1.475,67
E21041011000000000000379512900000	SgK330-----09	4.721	2.030,50
E21041011000000000000379513000000	SgK330-----09	4.230	1.819,32
E21041011000000000000379513100000	SgK330-----09	1.310	563,43
E21041011000000000000379513200000	SgK330-----09	1.972	848,16
E21041011000000000000379513300000	SgK330-----09	831	357,41
E21041011000000000000379513400000	SgK330-----09	1.973	848,59
E21041011000000000000379513500000	SgK330-----09	12.576	5.408,94
E21041011000000000000379513600000	SgK330-----09	7.739	3.328,54
E21041011000000000000379514800000	SgK330-----09	2.383	1.024,93
E21041011000000000000379515100000	SgK330-----09	1.273	547,52
E21041011000000000000379515400000	SgK330-----09	6.845	2.944,03
E21041011000000000000379515600000	SgK330-----09	3.710	1.595,67
E21041011000000000000379515600000	SgK3341-----09	840	361,28
E21041011000000000000379515600000	SgK3342-----09	-840	-151,20
E21041011000000000000379516100000	SgK330-----09	11.291	4.856,26
E21041011000000000000379516200000	SgK330-----09	2.725	1.172,02
E21041011000000000000379516500000	SgK330-----09	4.750	2.042,98
E21041011000000000000379516700000	SgK330-----09	4.134	1.778,03
E21041011000000000000379516800000	SgK320-----09	486.973	155.539,18
E21041011000000000000379516900000	SgK330-----09	17.246	7.417,50
E21041011000000000000379517000000	SgK331-----09	13.721	5.613,26
E21041011000000000000379517100000	SgK330-----09	13.135	5.649,36
E21041011000000000000379517200000	SgK330-----09	3.290	1.415,03
E21041011000000000000379517400000	SgK330-----09	5.303	2.280,82
E21041011000000000000379517600000	SgK330-----09	4.003	1.721,69
E21041011000000000000379517800000	SgK330-----09	2.348	1.009,87
E21041011000000000000379517900000	SgK330-----09	3.372	1.450,30
E21041011000000000000379518300000	SgK330-----09	3.613	1.553,95
E21041011000000000000379518400000	SgK330-----09	4.062	1.747,07
E21041011000000000000379518600000	SgK330-----09	6.907	2.970,70
E21041011000000000000379518700000	SgK330-----09	2.794	1.201,70
E21041011000000000000379518800000	SgK330-----09	12.135	5.219,26
E21041011000000000000379518800000	SgK3341-----09	3.355	1.442,99
E21041011000000000000379518800000	SgK3342-----09	-3.355	-603,90
E21041011000000000000379518900000	SgK330-----09	3.196	1.374,60
E21041011000000000000379519100000	SgK330-----09	1.850	795,69
E21041011000000000000379519300000	SgK330-----09	9.058	3.895,85
E21041011000000000000379519400000	SgK330-----09	4.205	1.808,57
E21041011000000000000379519500000	SgK330-----09	10.679	4.593,04
E21041011000000000000379519600000	SgK330-----09	4.414	1.898,46
E21041011000000000000379519700000	SgK330-----09	21.485	9.240,70
E21041011000000000000379519700000	SgK331-----09	15.039	6.152,45
E21041011000000000000379520800000	SgK330-----09	4.419	1.900,61
E21041011000000000000379521100000	SgK330-----09	1.277	549,24
E21041011000000000000379521200000	SgK330-----09	3.118	1.341,06
E21041011000000000000379521400000	SgK330-----09	1.443	620,63
E21041011000000000000379521500000	SgK330-----09	3.248	1.396,96
E21041011000000000000379521600000	SgK330-----09	2.729	1.173,74
E21041011000000000000379521700000	SgK330-----09	3.715	1.597,82
E21041011000000000000379521700000	SgK331-----09	8.669	3.546,49
E21041011000000000000379521700000	SgK332-----09	5.237	2.072,80
E21041011000000000000379521900000	SgK330-----09	12.457	5.357,76
E21041011000000000000379522000000	SgK330-----09	5.925	2.548,34
E21041011000000000000379522300000	SgK330-----09	12.160	5.230,02
E21041011000000000000379522500000	SgK330-----09	7.637	3.284,67
E21041011000000000000379522800000	SgK330-----09	3.953	1.700,19
E21041011000000000000379523000000	SgK330-----09	5.926	2.548,77
E21041011000000000000379523100000	SgK330-----09	1.998	859,34
E21041011000000000000379523500000	SgK330-----09	10.133	4.358,20
E21041011000000000000379523600000	SgK330-----09	3.901	1.677,82
E21041011000000000000379524200000	SgK330-----09	4.817	2.071,79
E21041011000000000000379524200000	SgK3341-----09	988	424,94
E21041011000000000000379524200000	SgK3342-----09	-988	-177,84
E21041011000000000000379524500000	SgK330-----09	3.124	1.343,63
E21041011000000000000379524900000	SgK330-----09	9.157	3.938,43
E21041011000000000000379525000000	SgK330-----09	2.479	1.066,22
E21041011000000000000379525000000	SgK3341-----09	441	189,67
E21041011000000000000379525000000	SgK3342-----09	-441	-79,38
E21041011000000000000379525100000	SgK330-----09	5.072	2.181,47
E21041011000000000000379525300000	SgK330-----09	16.712	7.187,83
E21041011000000000000379525500000	SgK330-----09	4.539	1.952,22
E21041011000000000000379525600000	SgK330-----09	2.231	959,55
E21041011000000000000379526100000	SgK330-----09	20.417	8.781,35
E21041011000000000000379526500000	SgK330-----09	2.525	1.086,00
E21041011000000000000379526900000	SgK330-----09	3.676	1.581,05
E21041011000000000000379527000000	SgK330-----09	2.986	1.284,28
E21041011000000000000379527100000	SgK330-----09	6.705	2.883,82
E21041011000000000000379527600000	SgK330-----09	8.348	3.590,47
E21041011000000000000379527700000	SgK330-----09	6.167	2.652,43
E21041011000000000000379527800000	SgK330-----09	3.895	1.675,24
E21041011000000000000379528100000	SgK330-----09	8.683	3.734,56
E21041011000000000000379528200000	SgK330-----09	3.436	1.477,82
E21041011000000000000379528300000	SgK330-----09	7.695	3.309,62
E21041011000000000000379528400000	SgK330-----09	6.627	2.850,27
E21041011000000000000379528600000	SgK330-----09	3.468	1.491,59
E21041011000000000000379528900000	SgK330-----09	1.543	663,64
E21041011000000000000379528900000	SgK3341-----09	478	205,59
E21041011000000000000379528900000	SgK3342-----09	-478	-86,04
E21041011000000000000379529300000	SgK330-----09	20.634	8.874,68
E21041011000000000000379529300000	SgK331-----09	48.095	19.675,66
E21041011000000000000379529400000	SgK330-----09	3.688	1.586,21
E21041011000000000000379529400000	SgK3341-----09	306	131,61
E21041011000000000000379529400000	SgK3342-----09	-306	-55,08
E21041011000000000000379529500000	SgK330-----09	1.769	760,85
E21041011000000000000379529500000	SgK3341-----09	588	252,90
E21041011000000000000379529500000	SgK3342-----09	-588	-105,84

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379529600000	SgK330-----09	3.366	1.447,72
E21041011000000000000379529700000	SgK330-----09	7.119	3.061,88
E21041011000000000000379529800000	SgK330-----09	9.785	4.208,53
E21041011000000000000379529900000	SgK330-----09	16.804	7.227,40
E21041011000000000000379530000000	SgK330-----09	6.264	2.694,15
E21041011000000000000379530100000	SgK330-----09	13.499	5.805,92
E21041011000000000000379530100000	SgK3341----09	2.751	1.183,21
E21041011000000000000379530100000	SgK3342----09	-2.751	-495,18
E21041011000000000000379530200000	SgK330-----09	12.824	5.515,60
E21041011000000000000379530300000	SgK330-----09	13.477	5.796,46
E21041011000000000000379530400000	SgK330-----09	1.952	839,56
E21041011000000000000379530500000	SgK330-----09	3.335	1.434,38
E21041011000000000000379530600000	SgK330-----09	4.643	1.996,95
E21041011000000000000379530600000	SgK3341----09	2.150	924,72
E21041011000000000000379530600000	SgK3342----09	-2.150	-387,00
E21041011000000000000379531200000	SgK330-----09	13.347	5.740,54
E21041011000000000000379531300000	SgK330-----09	8.767	3.770,69
E21041011000000000000379531300000	SgK331-----09	3.623	1.482,17
E21041011000000000000379531400000	SgK330-----09	11.132	4.787,87
E21041011000000000000379531400000	SgK331-----09	8.423	3.445,85
E21041011000000000000379531500000	SgK330-----09	1.881	809,02
E21041011000000000000379531600000	SgK330-----09	5.824	2.504,90
E21041011000000000000379531800000	SgK330-----09	3.495	1.503,20
E21041011000000000000379532000000	SgK330-----09	7.226	3.107,90
E21041011000000000000379532200000	SgK330-----09	9.514	4.091,97
E21041011000000000000379532600000	SgK330-----09	3.802	1.635,24
E21041011000000000000379532800000	SgK330-----09	10.954	4.711,32
E21041011000000000000379532900000	SgK330-----09	10.721	4.611,10
E21041011000000000000379533000000	SgK330-----09	12.011	5.165,93
E21041011000000000000379533100000	SgK330-----09	2.494	1.072,67
E21041011000000000000379533200000	SgK330-----09	3.754	1.614,60
E21041011000000000000379533300000	SgK330-----09	4.605	1.980,61
E21041011000000000000379533500000	SgK330-----09	3.647	1.568,57
E21041011000000000000379533600000	SgK330-----09	12.289	5.285,50
E21041011000000000000379533600000	SgK331-----09	12.348	5.051,57
E21041011000000000000379533700000	SgK330-----09	3.144	1.352,23
E21041011000000000000379533900000	SgK330-----09	7.069	3.040,38
E21041011000000000000379534200000	SgK330-----09	3.221	1.385,35
E21041011000000000000379534300000	SgK330-----09	3.816	1.641,26
E21041011000000000000379534400000	SgK330-----09	3.800	1.634,38
E21041011000000000000379534600000	SgK330-----09	3.551	1.527,29
E21041011000000000000379534700000	SgK330-----09	4.238	1.822,76
E21041011000000000000379534800000	SgK330-----09	1.961	843,43
E21041011000000000000379534900000	SgK330-----09	6.313	2.715,22
E21041011000000000000379535000000	SgK330-----09	6.609	2.842,53
E21041011000000000000379535100000	SgK330-----09	13.641	5.866,99
E21041011000000000000379535200000	SgK330-----09	2.317	996,54
E21041011000000000000379535600000	SgK330-----09	5.932	2.551,35
E21041011000000000000379535800000	SgK330-----09	3.872	1.665,35
E21041011000000000000379535900000	SgK330-----09	3.010	1.294,60
E21041011000000000000379536000000	SgK330-----09	3.186	1.370,30
E21041011000000000000379536100000	SgK330-----09	3.998	1.719,54
E21041011000000000000379536200000	SgK330-----09	10.550	4.537,56
E21041011000000000000379536300000	SgK330-----09	6.650	2.860,17
E21041011000000000000379536400000	SgK330-----09	3.584	1.541,48
E21041011000000000000379536500000	SgK330-----09	3.628	1.560,40
E21041011000000000000379536600000	SgK330-----09	1.624	698,48
E21041011000000000000379536700000	SgK330-----09	1.311	563,86
E21041011000000000000379536800000	SgK330-----09	6.468	2.781,89
E21041011000000000000379536900000	SgK330-----09	3.150	1.354,82
E21041011000000000000379537300000	SgK330-----09	9.989	4.296,27
E21041011000000000000379537500000	SgK330-----09	4.680	2.012,87
E21041011000000000000379537600000	SgK330-----09	2.736	1.176,75
E21041011000000000000379538300000	SgK330-----09	2.986	1.284,28
E21041011000000000000379538700000	SgK330-----09	5.777	2.484,69
E21041011000000000000379538800000	SgK330-----09	2.213	951,81
E21041011000000000000379538900000	SgK330-----09	4.699	2.021,04
E21041011000000000000379539100000	SgK330-----09	7.071	3.041,24
E21041011000000000000379539200000	SgK330-----09	9.008	3.874,34
E21041011000000000000379539500000	SgK330-----09	2.297	987,94
E21041011000000000000379539600000	SgK330-----09	7.624	3.279,08
E21041011000000000000379540700000	SgK330-----09	3.020	1.298,90
E21041011000000000000379540700000	SgK3341----09	541	232,68
E21041011000000000000379540700000	SgK3342----09	-541	-97,38
E21041011000000000000379540800000	SgK330-----09	7.232	3.110,48
E21041011000000000000379540900000	SgK330-----09	10.366	4.458,42
E21041011000000000000379541000000	SgK330-----09	11.175	4.806,37
E21041011000000000000379541100000	SgK330-----09	2.739	1.178,04
E21041011000000000000379541200000	SgK330-----09	6.990	3.006,40
E21041011000000000000379541300000	SgK330-----09	1.800	774,18
E21041011000000000000379541300000	SgK3341----09	1.115	479,56
E21041011000000000000379541300000	SgK3342----09	-1.115	-200,70
E21041011000000000000379541400000	SgK330-----09	1.947	837,40
E21041011000000000000379541500000	SgK330-----09	5.322	2.288,99
E21041011000000000000379541600000	SgK330-----09	2.226	957,40
E21041011000000000000379542900000	SgK331-----09	9.059	3.706,04
E21041011000000000000379543100000	SgK330-----09	6.480	2.787,05
E21041011000000000000379543200000	SgK330-----09	3.106	1.335,89
E21041011000000000000379543500000	SgK330-----09	10.325	4.440,78
E21041011000000000000379543600000	SgK330-----09	2.126	914,39
E21041011000000000000379543900000	SgK330-----09	1.540	662,35
E21041011000000000000379545100000	SgK330-----09	1.970	847,30
E21041011000000000000379545700000	SgK330-----09	8.772	3.772,84
E21041011000000000000379545800000	SgK330-----09	1.813	779,77
E21041011000000000000379546000000	SgK330-----09	2.021	869,23
E21041011000000000000379546300000	SgK330-----09	4.072	1.751,37
E21041011000000000000379546400000	SgK330-----09	3.889	1.672,66

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379546600000	SgK330-----09	5.040	2.167,70
E21041011000000000000379546600000	SgK3341-----09	1.024	440,42
E21041011000000000000379546600000	SgK3342-----09	-1.024	-184,32
E21041011000000000000379546800000	SgK330-----09	2.172	934,18
E21041011000000000000379546900000	SgK330-----09	10.023	4.310,89
E21041011000000000000379547000000	SgK330-----09	9.986	4.294,98
E21041011000000000000379547300000	SgK330-----09	5.705	2.453,72
E21041011000000000000379547700000	SgK330-----09	8.078	3.474,35
E21041011000000000000379547800000	SgK330-----09	3.713	1.596,96
E21041011000000000000379548000000	SgK330-----09	8.546	3.675,63
E21041011000000000000379548100000	SgK330-----09	947	407,30
E21041011000000000000379548200000	SgK330-----09	3.607	1.551,37
E21041011000000000000379548300000	SgK330-----09	6.499	2.795,22
E21041011000000000000379548400000	SgK330-----09	9.742	4.190,03
E21041011000000000000379548500000	SgK330-----09	5.872	2.525,55
E21041011000000000000379548600000	SgK330-----09	8.852	3.807,25
E21041011000000000000379548900000	SgK330-----09	4.584	1.971,58
E21041011000000000000379549800000	SgK330-----09	5.961	2.563,83
E21041011000000000000379550000000	SgK330-----09	15.202	6.538,38
E21041011000000000000379550100000	SgK330-----09	1.974	849,02
E21041011000000000000379550200000	SgK330-----09	3.974	1.709,22
E21041011000000000000379550300000	SgK330-----09	3.727	1.602,98
E21041011000000000000379550400000	SgK330-----09	16.092	6.921,17
E21041011000000000000379550500000	SgK330-----09	3.246	1.396,10
E21041011000000000000379550600000	SgK330-----09	4.236	1.821,90
E21041011000000000000379550800000	SgK330-----09	2.782	1.196,54
E21041011000000000000379551000000	SgK330-----09	1.125	483,86
E21041011000000000000379551200000	SgK330-----09	8.321	3.578,86
E21041011000000000000379551400000	SgK330-----09	14.611	6.284,19
E21041011000000000000379551500000	SgK330-----09	6.538	2.811,99
E21041011000000000000379551600000	SgK330-----09	9.867	4.243,80
E21041011000000000000379552500000	SgK330-----09	7.845	3.374,13
E21041011000000000000379553000000	SgK330-----09	3.643	1.566,85
E21041011000000000000379553200000	SgK330-----09	2.718	1.169,01
E21041011000000000000379553500000	SgK330-----09	828	356,12
E21041011000000000000379553500000	SgK3341-----09	803	345,37
E21041011000000000000379553500000	SgK3342-----09	-803	-144,54
E21041011000000000000379554800000	SgK330-----09	12.768	5.491,52
E21041011000000000000379554900000	SgK330-----09	7.345	3.159,08
E21041011000000000000379555000000	SgK330-----09	7.611	3.273,49
E21041011000000000000379555100000	SgK330-----09	4.166	1.791,80
E21041011000000000000379555200000	SgK330-----09	6.716	2.888,55
E21041011000000000000379555300000	SgK330-----09	9.065	3.898,86
E21041011000000000000379555400000	SgK330-----09	7.430	3.195,64
E21041011000000000000379555500000	SgK330-----09	12.238	5.263,56
E21041011000000000000379555500000	SgK331-----09	155	63,41
E21041011000000000000379555600000	SgK330-----09	13.262	5.703,99
E21041011000000000000379555600000	SgK331-----09	2.056	841,11
E21041011000000000000379555700000	SgK330-----09	6.938	2.984,03
E21041011000000000000379556800000	SgK330-----09	8.180	3.518,22
E21041011000000000000379557400000	SgK330-----09	2.370	1.019,34
E21041011000000000000379557500000	SgK330-----09	3.028	1.302,34
E21041011000000000000379557700000	SgK330-----09	3.701	1.591,80
E21041011000000000000379557800000	SgK330-----09	2.001	860,63
E21041011000000000000379557900000	SgK330-----09	10.129	4.356,48
E21041011000000000000379558100000	SgK330-----09	8.411	3.617,57
E21041011000000000000379558300000	SgK330-----09	7.022	3.020,16
E21041011000000000000379558400000	SgK330-----09	6.751	2.903,61
E21041011000000000000379558400000	SgK3341-----09	1.286	553,11
E21041011000000000000379558400000	SgK3342-----09	-1.286	-231,48
E21041011000000000000379558500000	SgK330-----09	4.044	1.739,32
E21041011000000000000379558700000	SgK330-----09	5.327	2.291,14
E21041011000000000000379558800000	SgK330-----09	9.313	4.005,52
E21041011000000000000379558900000	SgK330-----09	1.546	664,93
E21041011000000000000379559000000	SgK330-----09	767	329,89
E21041011000000000000379559100000	SgK330-----09	8.051	3.462,74
E21041011000000000000379559200000	SgK330-----09	1.882	809,45
E21041011000000000000379559400000	SgK330-----09	12.718	5.470,01
E21041011000000000000379559500000	SgK330-----09	8.870	3.814,99
E21041011000000000000379559700000	SgK330-----09	2.659	1.143,64
E21041011000000000000379559900000	SgK330-----09	2.060	886,01
E21041011000000000000379560000000	SgK330-----09	3.226	1.387,50
E21041011000000000000379560100000	SgK330-----09	4.668	2.007,71
E21041011000000000000379560400000	SgK330-----09	2.061	886,44
E21041011000000000000379560600000	SgK330-----09	2.622	1.127,72
E21041011000000000000379560700000	SgK330-----09	2.902	1.248,15
E21041011000000000000379560900000	SgK330-----09	1.452	624,51
E21041011000000000000379561200000	SgK330-----09	7.226	3.107,90
E21041011000000000000379561300000	SgK330-----09	5.417	2.329,85
E21041011000000000000379561400000	SgK330-----09	2.724	1.171,59
E21041011000000000000379561500000	SgK330-----09	4.879	2.098,46
E21041011000000000000379561600000	SgK330-----09	7.294	3.137,15
E21041011000000000000379561800000	SgK330-----09	2.210	950,52
E21041011000000000000379562100000	SgK330-----09	3.786	1.628,36
E21041011000000000000379562100000	SgK3341-----09	885	380,64
E21041011000000000000379562100000	SgK3342-----09	-885	-159,30
E21041011000000000000379562300000	SgK330-----09	1.248	536,76
E21041011000000000000379562600000	SgK330-----09	1.661	714,40
E21041011000000000000379562700000	SgK330-----09	14.050	6.042,91
E21041011000000000000379562700000	SgK331-----09	8.992	3.678,63
E21041011000000000000379562800000	SgK330-----09	22.508	9.680,69
E21041011000000000000379562900000	SgK330-----09	11.098	4.773,25
E21041011000000000000379562900000	SgK331-----09	11.681	4.778,70
E21041011000000000000379563000000	SgK330-----09	10.449	4.494,11
E21041011000000000000379563000000	SgK331-----09	6.792	2.778,61
E21041011000000000000379564400000	SgK330-----09	6.869	2.954,36
E21041011000000000000379564600000	SgK330-----09	2.249	967,29

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379564700000	SgK330-----09	2.400	1.032,24
E21041011000000000000379564800000	SgK330-----09	20.260	8.713,83
E21041011000000000000379565100000	SgK330-----09	3.088	1.328,15
E21041011000000000000379565200000	SgK330-----09	2.655	1.141,92
E21041011000000000000379565300000	SgK330-----09	6.564	2.823,18
E21041011000000000000379565900000	SgK330-----09	4.381	1.884,27
E21041011000000000000379566200000	SgK330-----09	5.939	2.554,36
E21041011000000000000379566300000	SgK330-----09	6.959	2.993,07
E21041011000000000000379566500000	SgK330-----09	8.361	3.596,07
E21041011000000000000379566600000	SgK330-----09	12.580	5.410,66
E21041011000000000000379566600000	SgK3341-----09	2.312	994,39
E21041011000000000000379566600000	SgK3342-----09	-2.312	-416,16
E21041011000000000000379566800000	SgK330-----09	4.453	1.915,24
E21041011000000000000379567000000	SgK330-----09	2.617	1.125,57
E21041011000000000000379567900000	SgK330-----09	3.466	1.490,73
E21041011000000000000379568000000	SgK330-----09	4.118	1.771,15
E21041011000000000000379568300000	SgK330-----09	2.253	969,02
E21041011000000000000379568600000	SgK330-----09	1.165	501,07
E21041011000000000000379568700000	SgK330-----09	2.870	1.234,39
E21041011000000000000379568800000	SgK330-----09	1.893	814,18
E21041011000000000000379568900000	SgK330-----09	12.504	5.377,97
E21041011000000000000379569000000	SgK330-----09	8.485	3.649,40
E21041011000000000000379569100000	SgK330-----09	10.674	4.590,89
E21041011000000000000379569200000	SgK330-----09	10.428	4.485,08
E21041011000000000000379569400000	SgK330-----09	11.657	5.013,68
E21041011000000000000379569500000	SgK330-----09	4.523	1.945,34
E21041011000000000000379569600000	SgK330-----09	117	50,32
E21041011000000000000379569600000	SgK331-----09	10.513	4.300,87
E21041011000000000000379569800000	SgK330-----09	10.591	4.555,19
E21041011000000000000379569900000	SgK330-----09	4.405	1.894,59
E21041011000000000000379571800000	SgK330-----09	4.476	1.925,13
E21041011000000000000379572500000	SgK330-----09	3.627	1.559,97
E21041011000000000000379572500000	SgK3341-----09	916	393,97
E21041011000000000000379572500000	SgK3342-----09	-916	-164,88
E21041011000000000000379572800000	SgK330-----09	5.842	2.512,64
E21041011000000000000379572900000	SgK330-----09	2.437	1.048,15
E21041011000000000000379573100000	SgK330-----09	4.445	1.911,79
E21041011000000000000379573200000	SgK330-----09	5.078	2.184,05
E21041011000000000000379573300000	SgK330-----09	3.411	1.467,07
E21041011000000000000379573400000	SgK330-----09	1.741	748,80
E21041011000000000000379573500000	SgK330-----09	3.790	1.630,08
E21041011000000000000379573600000	SgK330-----09	4.657	2.002,98
E21041011000000000000379573700000	SgK330-----09	4.114	1.769,43
E21041011000000000000379573800000	SgK330-----09	19.216	8.264,80
E21041011000000000000379573900000	SgK330-----09	9.447	4.063,15
E21041011000000000000379574000000	SgK330-----09	3.066	1.318,69
E21041011000000000000379575900000	SgK330-----09	1.827	785,79
E21041011000000000000379575900000	SgK3341-----09	661	284,30
E21041011000000000000379575900000	SgK3342-----09	-661	-118,98
E21041011000000000000379578500000	SgK330-----09	10.394	4.470,46
E21041011000000000000379578500000	SgK331-----09	24.251	9.921,08
E21041011000000000000379578500000	SgK332-----09	18.321	7.251,45
E21041011000000000000379578700000	SgK330-----09	1.796	772,46
E21041011000000000000379579400000	SgK330-----09	5.363	2.306,63
E21041011000000000000379580500000	SgK330-----09	9.835	4.230,03
E21041011000000000000379580700000	SgK330-----09	2.500	1.075,25
E21041011000000000000379580800000	SgK330-----09	4.186	1.800,40
E21041011000000000000379580900000	SgK330-----09	1.791	770,31
E21041011000000000000379581000000	SgK330-----09	7.196	3.095,00
E21041011000000000000379581100000	SgK330-----09	4.537	1.951,36
E21041011000000000000379581200000	SgK330-----09	7.348	3.160,37
E21041011000000000000379581300000	SgK330-----09	6.052	2.602,97
E21041011000000000000379581400000	SgK330-----09	3.321	1.428,36
E21041011000000000000379581500000	SgK330-----09	1.375	591,39
E21041011000000000000379581600000	SgK330-----09	1.914	823,21
E21041011000000000000379581700000	SgK330-----09	3.657	1.572,88
E21041011000000000000379581800000	SgK330-----09	4.298	1.848,57
E21041011000000000000379581900000	SgK330-----09	8.733	3.756,06
E21041011000000000000379582100000	SgK330-----09	2.006	862,78
E21041011000000000000379582500000	SgK330-----09	2.073	891,60
E21041011000000000000379582700000	SgK330-----09	15.072	6.482,47
E21041011000000000000379583200000	SgK330-----09	10.258	4.411,97
E21041011000000000000379583200000	SgK331-----09	22.054	9.022,29
E21041011000000000000379583600000	SgK330-----09	4.867	2.093,30
E21041011000000000000379583900000	SgK330-----09	3.227	1.387,93
E21041011000000000000379584200000	SgK330-----09	7.409	3.186,61
E21041011000000000000379584500000	SgK330-----09	11.025	4.741,85
E21041011000000000000379585000000	SoK111-----05	3.794	2.068,87
E21041011000000000000379585400000	SgK330-----09	5.505	2.367,70
E21041011000000000000379585800000	SgK330-----09	9.518	4.093,69
E21041011000000000000379585800000	SgK331-----09	2	0,82
E21041011000000000000379586000000	SgK330-----09	4.361	1.875,67
E21041011000000000000379586600000	SgK330-----09	1.373	590,53
E21041011000000000000379587000000	SgK330-----09	6.991	3.006,83
E21041011000000000000379587100000	SgK330-----09	10.675	4.591,32
E21041011000000000000379588700000	SgK330-----09	12.840	5.522,48
E21041011000000000000379588800000	SgK330-----09	7.430	3.195,64
E21041011000000000000379588900000	SoK320-----09	399.476	127.592,63
E21041011000000000000379589000000	SgK330-----09	4.326	1.860,61
E21041011000000000000379589100000	SgK330-----09	2.357	1.013,75
E21041011000000000000379589200000	SgK330-----09	5.218	2.244,26
E21041011000000000000379589300000	SgK330-----09	8.797	3.783,59
E21041011000000000000379589400000	SgK330-----09	7.947	3.418,00
E21041011000000000000379589500000	SgK330-----09	3.075	1.322,56
E21041011000000000000379589600000	SgK330-----09	6.885	2.952,64
E21041011000000000000379590000000	SgK330-----09	4.967	2.136,31
E21041011000000000000379590000000	SgK331-----09	16.923	6.923,20

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379590700000	SgK330-----09	734	315,66
E21041011000000000000379590700000	SgK3341-----09	486	209,08
E21041011000000000000379590700000	SgK3342-----09	-486	-87,50
E21041011000000000000379591800000	SgK330-----09	2.408	1.035,68
E21041011000000000000379591800000	SgK3341-----09	647	278,27
E21041011000000000000379591800000	SgK3342-----09	-647	-116,46
E21041011000000000000379591900000	SgK330-----09	4.369	1.879,11
E21041011000000000000379592300000	SgK330-----09	3.228	1.388,36
E21041011000000000000379592300000	SgK3341-----09	989	425,37
E21041011000000000000379592300000	SgK3342-----09	-989	-178,02
E21041011000000000000379592400000	SgK330-----09	3.603	1.549,65
E21041011000000000000379592500000	SgK330-----09	560	240,86
E21041011000000000000379592500000	SgK3341-----09	413	177,63
E21041011000000000000379592500000	SgK3342-----09	-413	-74,34
E21041011000000000000379592700000	SgK330-----09	2.061	886,44
E21041011000000000000379593100000	SgK330-----09	1.336	574,61
E21041011000000000000379593400000	SgK330-----09	14.766	6.350,86
E21041011000000000000379593500000	SgK330-----09	5.418	2.330,28
E21041011000000000000379595000000	SgK330-----09	7.843	3.373,27
E21041011000000000000379595300000	SgK330-----09	5.243	2.255,01
E21041011000000000000379596900000	SgK330-----09	2.031	873,53
E21041011000000000000379597600000	SgK330-----09	2.155	926,87
E21041011000000000000379598500000	SgK330-----09	13.607	5.852,37
E21041011000000000000379600200000	SgK330-----09	13.396	5.761,62
E21041011000000000000379600600000	SgK330-----09	4.555	1.959,11
E21041011000000000000379600600000	SgK3341-----09	1.529	657,62
E21041011000000000000379600600000	SgK3342-----09	-1.529	-275,22
E21041011000000000000379601200000	SgK330-----09	2.642	1.136,32
E21041011000000000000379601300000	SgK330-----09	3.584	1.541,48
E21041011000000000000379601500000	SgK330-----09	13.002	5.592,16
E21041011000000000000379601500000	SgK331-----09	2.554	1.044,84
E21041011000000000000379601800000	SgK330-----09	7.788	3.349,62
E21041011000000000000379602600000	SgK330-----09	2.063	887,30
E21041011000000000000379603000000	SgK330-----09	5.320	2.288,13
E21041011000000000000379603100000	SgK330-----09	1.918	824,93
E21041011000000000000379603300000	SgK330-----09	2.150	924,72
E21041011000000000000379603400000	SgK330-----09	3.134	1.347,93
E21041011000000000000379603500000	SgK330-----09	4.041	1.738,03
E21041011000000000000379603600000	SgK330-----09	2.890	1.242,99
E21041011000000000000379603700000	SgK330-----09	2.742	1.179,33
E21041011000000000000379603800000	SgK330-----09	2.019	868,37
E21041011000000000000379603900000	SgK330-----09	8.542	3.673,91
E21041011000000000000379604000000	SgK330-----09	4.437	1.908,35
E21041011000000000000379604300000	SgK330-----09	13.948	5.999,03
E21041011000000000000379604400000	SgK330-----09	12.446	5.353,02
E21041011000000000000379605600000	SgK330-----09	3.488	1.500,19
E21041011000000000000379606000000	SgK330-----09	1.284	552,25
E21041011000000000000379606700000	SgK330-----09	3.326	1.430,51
E21041011000000000000379607500000	SgK330-----09	2.829	1.216,75
E21041011000000000000379607600000	SgK330-----09	11.411	4.907,87
E21041011000000000000379607700000	SgK330-----09	2.447	1.052,45
E21041011000000000000379607900000	SgK330-----09	6.209	2.670,49
E21041011000000000000379608000000	SgK330-----09	3.259	1.401,70
E21041011000000000000379608100000	SgK330-----09	3.168	1.362,56
E21041011000000000000379608700000	SgK330-----09	6.980	3.002,10
E21041011000000000000379608800000	SgK330-----09	2.002	861,06
E21041011000000000000379608900000	SgK330-----09	1.938	833,53
E21041011000000000000379608900000	SgK3341-----09	586	252,04
E21041011000000000000379608900000	SgK3342-----09	-586	-105,48
E21041011000000000000379609000000	SgK330-----09	2.816	1.211,16
E21041011000000000000379609100000	SgK330-----09	1.781	766,01
E21041011000000000000379609100000	SgK3341-----09	1.197	514,83
E21041011000000000000379609100000	SgK3342-----09	-1.197	-215,46
E21041011000000000000379609200000	SgK330-----09	1.781	766,01
E21041011000000000000379609300000	SgK330-----09	11.541	4.963,78
E21041011000000000000379609400000	SgK330-----09	3.893	1.674,38
E21041011000000000000379609500000	SgK330-----09	1.648	708,80
E21041011000000000000379609600000	SgK330-----09	10.635	4.574,11
E21041011000000000000379610700000	SgK330-----09	9.514	4.091,97
E21041011000000000000379610800000	SgK330-----09	6.163	2.650,71
E21041011000000000000379611800000	SgK330-----09	4.231	1.819,75
E21041011000000000000379611900000	SgK330-----09	3.762	1.618,04
E21041011000000000000379612000000	SgK330-----09	8.151	3.505,75
E21041011000000000000379612100000	SgK330-----09	1.456	626,23
E21041011000000000000379612200000	SgK330-----09	9.876	4.247,67
E21041011000000000000379612300000	SgK330-----09	13.047	5.611,51
E21041011000000000000379612400000	SgK330-----09	12.607	5.422,27
E21041011000000000000379612500000	SgK330-----09	14.614	6.285,48
E21041011000000000000379612600000	SgK330-----09	14.017	6.028,71
E21041011000000000000379613200000	SgK330-----09	4.385	1.885,99
E21041011000000000000379613200000	SgK3341-----09	750	322,58
E21041011000000000000379613200000	SgK3342-----09	-750	-135,00
E21041011000000000000379613700000	SgK330-----09	7.515	3.232,20
E21041011000000000000379613800000	SgK330-----09	6.883	2.960,38
E21041011000000000000379613900000	SgK330-----09	5.899	2.537,16
E21041011000000000000379614000000	SgK330-----09	5.540	2.382,75
E21041011000000000000379614100000	SgK330-----09	5.952	2.559,96
E21041011000000000000379614200000	SgK330-----09	1.593	685,15
E21041011000000000000379614300000	SgK330-----09	4.715	2.027,92
E21041011000000000000379614300000	SgK331-----09	11.003	4.501,33
E21041011000000000000379614300000	SgK332-----09	3.855	1.525,81
E21041011000000000000379614400000	SgK330-----09	6.530	2.808,55
E21041011000000000000379614500000	SgK330-----09	5.059	2.175,88
E21041011000000000000379614600000	SgK330-----09	5.180	2.227,92
E21041011000000000000379617400000	SgK330-----09	3.158	1.358,26
E21041011000000000000379617400000	SgK3341-----09	1.014	436,12
E21041011000000000000379617400000	SgK3342-----09	-1.014	-182,52

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379617600000	SgK330-----09	18.141	7.802,44
E21041011000000000000379617600000	SgK331-----09	21.639	8.852,51
E21041011000000000000379617700000	SgK330-----09	4.882	2.099,75
E21041011000000000000379617800000	SgK330-----09	11.463	4.930,24
E21041011000000000000379617900000	SgK330-----09	4.584	1.971,58
E21041011000000000000379618000000	SgK330-----09	6.905	2.969,84
E21041011000000000000379618100000	SgK330-----09	11.705	5.034,32
E21041011000000000000379618200000	SgK330-----09	5.731	2.464,90
E21041011000000000000379618300000	SgK330-----09	2.805	1.206,43
E21041011000000000000379618400000	SgK330-----09	4.226	1.817,60
E21041011000000000000379618400000	SgK3341-----09	874	375,91
E21041011000000000000379618400000	SgK3342-----09	-874	-157,32
E21041011000000000000379618500000	SgK330-----09	6.780	2.916,08
E21041011000000000000379618600000	SgK330-----09	20.590	8.855,76
E21041011000000000000379618700000	SgK330-----09	5.616	2.415,44
E21041011000000000000379618800000	SgK330-----09	4.118	1.771,15
E21041011000000000000379619000000	SgK330-----09	8.064	3.468,33
E21041011000000000000379619100000	SgK330-----09	8.050	3.462,31
E21041011000000000000379619200000	SgK330-----09	10.565	4.544,01
E21041011000000000000379619300000	SgK330-----09	13.203	5.678,61
E21041011000000000000379619500000	SgK330-----09	7.983	3.424,89
E21041011000000000000379619600000	SgK330-----09	6.409	2.756,51
E21041011000000000000379619800000	SgK330-----09	3.024	1.300,62
E21041011000000000000379619800000	SgK3341-----09	999	429,67
E21041011000000000000379619800000	SgK3342-----09	-999	-179,82
E21041011000000000000379620500000	SgK330-----09	2.478	1.065,79
E21041011000000000000379620500000	SgK3341-----09	883	379,78
E21041011000000000000379620500000	SgK3342-----09	-883	-158,94
E21041011000000000000379620700000	SgK330-----09	18.550	7.978,36
E21041011000000000000379620800000	SgK330-----09	7.954	3.421,02
E21041011000000000000379620900000	SgK330-----09	5.376	2.312,22
E21041011000000000000379621000000	SgK330-----09	3.311	1.424,06
E21041011000000000000379621100000	SgK330-----09	5.004	2.152,22
E21041011000000000000379621200000	SgK330-----09	7.495	3.223,60
E21041011000000000000379621300000	SgK330-----09	6.026	2.591,78
E21041011000000000000379621400000	SgK330-----09	3.314	1.425,35
E21041011000000000000379621500000	SgK330-----09	3.081	1.325,14
E21041011000000000000379621600000	SgK330-----09	4.282	1.841,69
E21041011000000000000379622000000	SgK330-----09	8.622	3.708,32
E21041011000000000000379622400000	SgK331-----09	11.027	4.511,15
E21041011000000000000379623400000	SgK330-----09	3.325	1.430,08
E21041011000000000000379623400000	SgK3341-----09	619	266,23
E21041011000000000000379623400000	SgK3342-----09	-619	-111,42
E21041011000000000000379623500000	SgK330-----09	3.736	1.606,85
E21041011000000000000379623500000	SgK3341-----09	310	133,33
E21041011000000000000379623500000	SgK3342-----09	-310	-55,80
E21041011000000000000379623700000	SgK330-----09	11.256	4.841,21
E21041011000000000000379623700000	SgK331-----09	3.084	1.261,66
E21041011000000000000379624700000	SgK330-----09	5.166	2.221,90
E21041011000000000000379624800000	SgK330-----09	4.306	1.852,01
E21041011000000000000379624900000	SgK330-----09	5.482	2.357,81
E21041011000000000000379625000000	SgK330-----09	7.455	3.206,40
E21041011000000000000379625100000	SgK330-----09	2.367	1.018,05
E21041011000000000000379625200000	SgK330-----09	3.130	1.346,21
E21041011000000000000379625300000	SgK330-----09	2.449	1.053,31
E21041011000000000000379625400000	SgK330-----09	4.952	2.129,86
E21041011000000000000379625500000	SgK330-----09	9.982	4.293,26
E21041011000000000000379625600000	SgK331-----09	13.827	5.656,63
E21041011000000000000379625700000	SgK330-----09	7.877	3.387,90
E21041011000000000000379625700000	SgK3341-----09	3.121	1.342,34
E21041011000000000000379625700000	SgK3342-----09	-3.121	-561,78
E21041011000000000000379625900000	SgK331-----09	12.961	5.302,35
E21041011000000000000379626100000	SgK330-----09	590	253,76
E21041011000000000000379626100000	SgK3341-----09	510	219,35
E21041011000000000000379626100000	SgK3342-----09	-510	-91,80
E21041011000000000000379626300000	SgK330-----09	3.858	1.659,33
E21041011000000000000379626700000	SgK330-----09	5.757	2.476,09
E21041011000000000000379626800000	SgK330-----09	5.318	2.287,27
E21041011000000000000379626900000	SgK330-----09	6.907	2.970,70
E21041011000000000000379627000000	SgK330-----09	3.203	1.377,61
E21041011000000000000379627100000	SgK330-----09	6.744	2.900,59
E21041011000000000000379627200000	SgK330-----09	2.908	1.250,73
E21041011000000000000379627300000	SgK330-----09	2.639	1.135,03
E21041011000000000000379627400000	SgK330-----09	9.782	4.207,24
E21041011000000000000379627500000	SgK330-----09	12.006	5.163,78
E21041011000000000000379627600000	SgK330-----09	8.753	3.764,67
E21041011000000000000379627800000	SgK330-----09	25.272	10.869,49
E21041011000000000000379629700000	SgK330-----09	17.240	7.414,92
E21041011000000000000379629700000	SgK331-----09	30.948	12.660,83
E21041011000000000000379629800000	SgK330-----09	3.010	1.294,60
E21041011000000000000379629900000	SgK330-----09	4.858	2.089,43
E21041011000000000000379630100000	SgK330-----09	4.523	1.945,34
E21041011000000000000379630200000	SgK330-----09	6.399	2.752,21
E21041011000000000000379630300000	SgK330-----09	13.863	5.962,48
E21041011000000000000379630700000	SgK330-----09	5.537	2.381,46
E21041011000000000000379630700000	SgK3341-----09	716	307,95
E21041011000000000000379630700000	SgK3342-----09	-716	-128,88
E21041011000000000000379631000000	SgK330-----09	16.333	7.024,82
E21041011000000000000379631000000	SgK331-----09	1.307	534,69
E21041011000000000000379631100000	SgK330-----09	777	334,19
E21041011000000000000379631100000	SgK3341-----09	419	180,21
E21041011000000000000379631100000	SgK3342-----09	-419	-75,42
E21041011000000000000379631200000	SgK331-----09	17.850	7.302,44
E21041011000000000000379631400000	SgK330-----09	5.239	2.253,29
E21041011000000000000379631800000	SgK330-----09	3.590	1.544,06
E21041011000000000000379631800000	SgK331-----09	17.053	6.976,38
E21041011000000000000379631900000	SgK330-----09	5.821	2.503,61



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379632100000	SgK330-----09	6.539	2.812,42
E21041011000000000000379632200000	SgK330-----09	8.170	3.513,92
E21041011000000000000379632300000	SgK330-----09	8.956	3.851,98
E21041011000000000000379632400000	SgK330-----09	6.171	2.654,15
E21041011000000000000379632500000	SgK330-----09	1.869	803,86
E21041011000000000000379632600000	SgK330-----09	8.784	3.778,00
E21041011000000000000379632600000	SgK331-----09	887	362,87
E21041011000000000000379633600000	SgK330-----09	13.546	5.826,13
E21041011000000000000379634100000	SgK330-----09	3.990	1.716,10
E21041011000000000000379634300000	SgK330-----09	4.027	1.732,01
E21041011000000000000379634300000	SgK331-----09	14.125	5.778,54
E21041011000000000000379634500000	SgK330-----09	8.492	3.652,41
E21041011000000000000379634600000	SgK330-----09	2.973	1.278,69
E21041011000000000000379634700000	SgK330-----09	2.237	962,13
E21041011000000000000379634800000	SgK330-----09	5.781	2.486,41
E21041011000000000000379634900000	SgK330-----09	2.683	1.153,96
E21041011000000000000379635000000	SgK330-----09	2.468	1.061,49
E21041011000000000000379635100000	SgK330-----09	533	229,24
E21041011000000000000379635200000	SgK330-----09	7.998	3.439,94
E21041011000000000000379635300000	SgK330-----09	1.867	803,00
E21041011000000000000379635400000	SgK330-----09	2.485	1.068,80
E21041011000000000000379635500000	SgK330-----09	6.951	2.989,63
E21041011000000000000379635600000	SgK330-----09	2.261	972,46
E21041011000000000000379636700000	SgK330-----09	3.726	1.602,55
E21041011000000000000379636800000	SgK330-----09	866	372,47
E21041011000000000000379636900000	SgK330-----09	3.127	1.344,92
E21041011000000000000379637100000	SgK330-----09	2.714	1.167,29
E21041011000000000000379637200000	SgK330-----09	8.307	3.572,84
E21041011000000000000379637300000	SgK330-----09	1.885	810,74
E21041011000000000000379637400000	SgK330-----09	1.704	732,89
E21041011000000000000379637600000	SgK330-----09	1.032	443,86
E21041011000000000000379637700000	SgK330-----09	7.500	3.225,75
E21041011000000000000379637700000	SgK3341-----09	1.352	581,50
E21041011000000000000379637700000	SgK3342-----09	-1.352	-243,36
E21041011000000000000379637800000	SgK330-----09	1.205	518,27
E21041011000000000000379637800000	SgK3341-----09	626	269,24
E21041011000000000000379637800000	SgK3342-----09	-626	-112,68
E21041011000000000000379637900000	SgK330-----09	19.493	8.383,94
E21041011000000000000379637900000	SgK3341-----09	1.926	828,37
E21041011000000000000379637900000	SgK3342-----09	-1.926	-346,68
E21041011000000000000379638000000	SgK330-----09	2.558	1.100,20
E21041011000000000000379638000000	SgK3341-----09	554	238,28
E21041011000000000000379638000000	SgK3342-----09	-554	-99,72
E21041011000000000000379638200000	SgK330-----09	7.067	3.039,52
E21041011000000000000379638200000	SgK3341-----09	1.885	810,74
E21041011000000000000379638200000	SgK3342-----09	-1.885	-339,30
E21041011000000000000379638400000	SgK330-----09	4.677	2.011,58
E21041011000000000000379638400000	SgK3341-----09	1.096	471,39
E21041011000000000000379638400000	SgK3342-----09	-1.096	-197,28
E21041011000000000000379638900000	SgK330-----09	3.905	1.679,54
E21041011000000000000379639800000	SgK330-----09	4.158	1.788,36
E21041011000000000000379640000000	SgK330-----09	7.287	3.134,14
E21041011000000000000379640200000	SgK330-----09	6.346	2.729,41
E21041011000000000000379640600000	SgK330-----09	2.590	1.113,96
E21041011000000000000379640900000	SgK330-----09	7.763	3.338,87
E21041011000000000000379641000000	SgK330-----09	3.464	1.489,87
E21041011000000000000379641300000	SgK330-----09	9.504	4.087,67
E21041011000000000000379641600000	SgK330-----09	1.585	681,71
E21041011000000000000379642800000	SgK330-----09	4.578	1.969,00
E21041011000000000000379643000000	SgK330-----09	4.768	2.050,72
E21041011000000000000379643300000	SgK331-----09	10.003	4.092,23
E21041011000000000000379643700000	SgK330-----09	930	399,99
E21041011000000000000379643900000	SgK330-----09	2.107	906,22
E21041011000000000000379644200000	SgK330-----09	2.577	1.108,37
E21041011000000000000379644500000	SgK330-----09	4.877	2.097,60
E21041011000000000000379644900000	SgK330-----09	8.444	3.631,76
E21041011000000000000379645000000	SgK330-----09	3.941	1.695,02
E21041011000000000000379645000000	SgK331-----09	12.294	5.029,48
E21041011000000000000379645100000	SgK331-----09	14.994	6.134,05
E21041011000000000000379645300000	SgK330-----09	6.103	2.624,90
E21041011000000000000379645500000	SgK330-----09	1.457	626,66
E21041011000000000000379645600000	SgK330-----09	1.401	602,57
E21041011000000000000379645700000	SgK330-----09	4.671	2.009,00
E21041011000000000000379646000000	SgK330-----09	1.710	735,47
E21041011000000000000379646300000	SgK330-----09	5.221	2.245,55
E21041011000000000000379646400000	SgK330-----09	4.793	2.061,47
E21041011000000000000379646800000	SgK330-----09	12.131	5.217,54
E21041011000000000000379646800000	SgK331-----09	1.213	496,24
E21041011000000000000379647700000	SgK330-----09	2.233	960,41
E21041011000000000000379647800000	SgK330-----09	15.369	6.610,21
E21041011000000000000379647800000	SgK331-----09	123	50,32
E21041011000000000000379647900000	SgK330-----09	2.410	1.036,54
E21041011000000000000379648000000	SgK330-----09	2.431	1.045,57
E21041011000000000000379648100000	SgK330-----09	1.570	675,26
E21041011000000000000379648200000	SgK330-----09	1.583	680,85
E21041011000000000000379648300000	SgK330-----09	2.263	973,32
E21041011000000000000379648400000	SgK330-----09	5.641	2.426,19
E21041011000000000000379648500000	SgK330-----09	2.191	942,35
E21041011000000000000379648600000	SgK330-----09	2.820	1.212,88
E21041011000000000000379649700000	SgK330-----09	3.325	1.430,08
E21041011000000000000379649700000	SgK3341-----09	1.236	531,60
E21041011000000000000379649700000	SgK3342-----09	-1.236	-222,48
E21041011000000000000379650200000	SgK330-----09	17.540	7.543,95
E21041011000000000000379650200000	SgK331-----09	1.088	445,10
E21041011000000000000379650300000	SgK330-----09	5.453	2.345,34
E21041011000000000000379650300000	SgK3341-----09	1.295	556,98
E21041011000000000000379650300000	SgK3342-----09	-1.295	-233,10



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379650700000	SgK330-----09	7.339	3.156,50
E21041011000000000000379650900000	SgK330-----09	1.626	699,34
E21041011000000000000379651100000	SgK330-----09	8.780	3.776,28
E21041011000000000000379651600000	SgK330-----09	1.923	827,08
E21041011000000000000379651800000	SgK330-----09	1.830	787,08
E21041011000000000000379651900000	SgK331-----09	25.333	10.363,73
E21041011000000000000379652000000	SgK330-----09	2.655	1.141,92
E21041011000000000000379652200000	SgK330-----09	2.889	1.242,56
E21041011000000000000379652300000	SgK330-----09	5.373	2.310,93
E21041011000000000000379652400000	SgK330-----09	3.466	1.490,73
E21041011000000000000379652500000	SgK330-----09	6.789	2.919,95
E21041011000000000000379652900000	SgK330-----09	1.747	751,38
E21041011000000000000379653100000	SgK330-----09	6.993	3.007,69
E21041011000000000000379653300000	SgK330-----09	3.336	1.434,81
E21041011000000000000379653400000	SgK330-----09	4.599	1.978,03
E21041011000000000000379653800000	SgK330-----09	3.623	1.558,25
E21041011000000000000379654500000	SgK330-----09	3.107	1.336,32
E21041011000000000000379654700000	SgK330-----09	2.261	972,46
E21041011000000000000379654800000	SgK330-----09	16.538	7.112,99
E21041011000000000000379654900000	SgK330-----09	6.728	2.893,71
E21041011000000000000379655000000	SgK330-----09	1.755	754,83
E21041011000000000000379655100000	SgK330-----09	4.084	1.756,53
E21041011000000000000379655200000	SgK330-----09	3.827	1.645,99
E21041011000000000000379655400000	SgK330-----09	2.637	1.134,17
E21041011000000000000379655700000	SgK330-----09	2.847	1.224,49
E21041011000000000000379655800000	SgK330-----09	2.115	909,66
E21041011000000000000379655900000	SgK330-----09	3.095	1.331,16
E21041011000000000000379656000000	SgK330-----09	2.542	1.093,31
E21041011000000000000379656100000	SgK330-----09	6.781	2.916,51
E21041011000000000000379656200000	SgK330-----09	6.088	2.618,45
E21041011000000000000379656300000	SgK330-----09	1.908	820,63
E21041011000000000000379656400000	SgK330-----09	2.863	1.231,38
E21041011000000000000379656500000	SgK330-----09	9.187	3.951,33
E21041011000000000000379656800000	SgK330-----09	4.250	1.827,93
E21041011000000000000379656900000	SgK330-----09	2.490	1.070,95
E21041011000000000000379657100000	SgK330-----09	2.050	881,71
E21041011000000000000379657300000	SgK330-----09	9.281	3.991,76
E21041011000000000000379657400000	SgK330-----09	2.217	953,53
E21041011000000000000379657500000	SgK330-----09	1.768	760,42
E21041011000000000000379657600000	SgK330-----09	4.467	1.921,26
E21041011000000000000379657900000	SgK330-----09	11.722	5.041,63
E21041011000000000000379658000000	SgK330-----09	4.247	1.826,63
E21041011000000000000379658100000	SgK330-----09	6.400	2.752,64
E21041011000000000000379658500000	SgK330-----09	10.758	4.627,02
E21041011000000000000379658900000	SgK330-----09	19.969	8.588,67
E21041011000000000000379659600000	SgK330-----09	4.947	2.127,70
E21041011000000000000379659800000	SgK330-----09	6.078	2.614,15
E21041011000000000000379659900000	SgK330-----09	3.602	1.549,22
E21041011000000000000379660000000	SgK330-----09	2.900	1.247,29
E21041011000000000000379660100000	SgK330-----09	2.874	1.236,11
E21041011000000000000379660200000	SgK330-----09	5.218	2.244,26
E21041011000000000000379660300000	SgK330-----09	2.405	1.034,39
E21041011000000000000379660800000	SgK330-----09	5.462	2.349,21
E21041011000000000000379660900000	SgK330-----09	10.089	4.339,28
E21041011000000000000379661000000	SgK330-----09	2.688	1.156,11
E21041011000000000000379661100000	SgK330-----09	15.516	6.673,43
E21041011000000000000379661200000	SgK330-----09	3.337	1.435,24
E21041011000000000000379661300000	SgK330-----09	3.793	1.631,37
E21041011000000000000379661400000	SgK330-----09	2.235	961,27
E21041011000000000000379661500000	SgK330-----09	7.318	3.147,47
E21041011000000000000379661600000	SgK330-----09	1.630	701,06
E21041011000000000000379661700000	SgK330-----09	2.529	1.087,72
E21041011000000000000379661800000	SgK330-----09	3.468	1.491,59
E21041011000000000000379661900000	SgK330-----09	5.307	2.282,54
E21041011000000000000379662000000	SgK330-----09	3.233	1.390,51
E21041011000000000000379662300000	SgK330-----09	3.370	1.449,44
E21041011000000000000379662400000	SgK330-----09	4.364	1.876,96
E21041011000000000000379663400000	SgK330-----09	5.370	2.309,64
E21041011000000000000379663500000	SgK330-----09	9.678	4.162,51
E21041011000000000000379663600000	SgK330-----09	2.000	860,20
E21041011000000000000379663900000	SgK330-----09	12.608	5.422,70
E21041011000000000000379664100000	SgK330-----09	2.415	1.038,69
E21041011000000000000379664200000	SgK330-----09	4.019	1.728,57
E21041011000000000000379664500000	SgK330-----09	7.601	3.269,19
E21041011000000000000379664600000	SgK330-----09	1.626	699,34
E21041011000000000000379664800000	SgK330-----09	5.151	2.215,45
E21041011000000000000379664900000	SgK330-----09	2.714	1.167,29
E21041011000000000000379665000000	SgK330-----09	5.550	2.387,06
E21041011000000000000379665200000	SgK330-----09	10.460	4.498,85
E21041011000000000000379665400000	SgK330-----09	5.109	2.197,38
E21041011000000000000379665600000	SgK330-----09	7.781	3.346,61
E21041011000000000000379665700000	SgK330-----09	5.599	2.408,13
E21041011000000000000379665800000	SgK330-----09	5.159	2.218,89
E21041011000000000000379666600000	SgK330-----09	5.415	2.328,99
E21041011000000000000379666700000	SgK330-----09	1.240	533,32
E21041011000000000000379667100000	SgK330-----09	2.015	866,65
E21041011000000000000379667400000	SgK330-----09	5.187	2.230,93
E21041011000000000000379667500000	SgK330-----09	2.520	1.083,85
E21041011000000000000379667600000	SgK330-----09	7.250	3.118,23
E21041011000000000000379668000000	SgK330-----09	17.750	7.634,28
E21041011000000000000379668300000	SgK330-----09	5.267	2.265,34
E21041011000000000000379668900000	SgK330-----09	1.326	570,31
E21041011000000000000379669000000	SgK330-----09	1.275	548,38
E21041011000000000000379669100000	SgK330-----09	2.235	961,27
E21041011000000000000379669300000	SgK330-----09	6.388	2.747,48
E21041011000000000000379669600000	SgK330-----09	5.162	2.220,18
E21041011000000000000379670000000	SgK330-----09	6.837	2.940,59

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379670200000	SgK330-----09	11.200	4.817,12
E21041011000000000000379670300000	SgK330-----09	14.496	6.234,73
E21041011000000000000379670400000	SgK330-----09	17.231	7.411,05
E21041011000000000000379670500000	SgK330-----09	7.001	3.011,13
E21041011000000000000379670600000	SgK330-----09	7.654	3.291,99
E21041011000000000000379670700000	SgK330-----09	8.262	3.553,49
E21041011000000000000379670800000	SgK330-----09	7.866	3.383,17
E21041011000000000000379670900000	SgK330-----09	5.184	2.229,64
E21041011000000000000379671000000	SgK330-----09	8.129	3.496,28
E21041011000000000000379671300000	SgK330-----09	8.594	3.696,28
E21041011000000000000379671800000	SgK330-----09	4.336	1.864,91
E21041011000000000000379671800000	SgK3341-----09	903	388,38
E21041011000000000000379671800000	SgK3342-----09	-903	-162,54
E21041011000000000000379671900000	SgK330-----09	3.100	1.333,31
E21041011000000000000379672000000	SgK330-----09	2.769	1.190,95
E21041011000000000000379672100000	SgK330-----09	5.521	2.374,58
E21041011000000000000379672500000	SgK330-----09	1.757	755,69
E21041011000000000000379672600000	SgK330-----09	7.560	3.251,56
E21041011000000000000379672700000	SgK330-----09	7.104	3.055,43
E21041011000000000000379672800000	SgK330-----09	2.687	1.155,68
E21041011000000000000379673400000	SgK330-----09	5.658	2.433,51
E21041011000000000000379674100000	SgK330-----09	1.957	841,71
E21041011000000000000379674200000	SgK330-----09	8.465	3.640,80
E21041011000000000000379674300000	SgK330-----09	1.145	492,46
E21041011000000000000379674500000	SgK330-----09	9.854	4.238,21
E21041011000000000000379674500000	SgK331-----09	493	201,69
E21041011000000000000379674700000	SgK330-----09	7.350	3.161,24
E21041011000000000000379674800000	SgK330-----09	3.608	1.551,87
E21041011000000000000379674900000	SgK330-----09	9.743	4.190,46
E21041011000000000000379675000000	SgK330-----09	3.135	1.348,36
E21041011000000000000379675100000	SgK330-----09	1.992	856,76
E21041011000000000000379675200000	SgK330-----09	9.254	3.980,15
E21041011000000000000379675300000	SgK330-----09	2.090	898,91
E21041011000000000000379675500000	SgK330-----09	4.266	1.834,81
E21041011000000000000379675600000	SgK330-----09	3.123	1.343,20
E21041011000000000000379676000000	SgK330-----09	14.121	6.073,44
E21041011000000000000379676100000	SgK330-----09	1.351	581,07
E21041011000000000000379676300000	SgK330-----09	6.511	2.800,38
E21041011000000000000379676300000	SgK331-----09	6.421	2.626,83
E21041011000000000000379676400000	SgK330-----09	7.301	3.140,16
E21041011000000000000379676600000	SgK330-----09	5.408	2.325,98
E21041011000000000000379676900000	SgK330-----09	8.363	3.596,93
E21041011000000000000379677700000	SgK330-----09	3.940	1.694,59
E21041011000000000000379678000000	SgK330-----09	8.164	3.511,34
E21041011000000000000379678000000	SgK3341-----09	758	326,02
E21041011000000000000379678000000	SgK3342-----09	-758	-136,44
E21041011000000000000379678400000	SgK330-----09	4.073	1.751,80
E21041011000000000000379678500000	SgK330-----09	13.835	5.950,43
E21041011000000000000379678500000	SgK3341-----09	2.988	1.285,14
E21041011000000000000379678500000	SgK3342-----09	-2.988	-537,84
E21041011000000000000379678900000	SgK330-----09	2.675	1.150,52
E21041011000000000000379679300000	SgK330-----09	2.085	896,76
E21041011000000000000379679400000	SgK330-----09	11.555	4.969,81
E21041011000000000000379679800000	SgK330-----09	5.971	2.568,13
E21041011000000000000379679900000	SgK330-----09	3.670	1.578,47
E2104101100000000000037968000000	SgK330-----09	3.148	1.353,95
E21041011000000000000379680100000	SgK330-----09	2.414	1.038,26
E21041011000000000000379680200000	SgK330-----09	1.502	646,01
E21041011000000000000379680300000	SgK330-----09	3.249	1.397,39
E21041011000000000000379680400000	SgK330-----09	4.944	2.126,41
E21041011000000000000379680600000	SgK330-----09	2.006	862,78
E21041011000000000000379680600000	SgK3341-----09	1.069	459,78
E21041011000000000000379680600000	SgK3342-----09	-1.069	-192,42
E21041011000000000000379680700000	SgK330-----09	3.523	1.515,24
E21041011000000000000379681000000	SgK330-----09	6.092	2.620,17
E21041011000000000000379681700000	SgK330-----09	3.937	1.693,30
E21041011000000000000379682000000	SgK330-----09	1.385	595,69
E21041011000000000000379682100000	SgK330-----09	2.232	959,98
E21041011000000000000379682500000	SgK330-----09	2.850	1.225,79
E21041011000000000000379682600000	SgK330-----09	11.338	4.876,47
E21041011000000000000379682700000	SgK330-----09	8.553	3.678,65
E21041011000000000000379682800000	SgK330-----09	4.056	1.744,49
E21041011000000000000379682900000	SgK330-----09	10.935	4.703,14
E21041011000000000000379683000000	SgK330-----09	4.074	1.752,23
E21041011000000000000379683100000	SgK330-----09	7.886	3.391,77
E21041011000000000000379683200000	SgK330-----09	5.280	2.270,93
E21041011000000000000379683300000	SgK330-----09	5.710	2.455,87
E21041011000000000000379683500000	SgK330-----09	4.404	1.894,16
E21041011000000000000379683600000	SgK330-----09	3.347	1.439,54
E21041011000000000000379684300000	SgK330-----09	3.662	1.575,03
E21041011000000000000379684400000	SgK330-----09	1.302	559,99
E21041011000000000000379684500000	SgK330-----09	3.176	1.366,00
E21041011000000000000379684600000	SgK330-----09	4.596	1.976,74
E21041011000000000000379684700000	SgK330-----09	4.117	1.770,72
E21041011000000000000379684800000	SgK330-----09	9.295	3.997,78
E21041011000000000000379684900000	SgK330-----09	1.096	471,39
E21041011000000000000379685000000	SgK330-----09	11.981	5.153,03
E21041011000000000000379685100000	SgK330-----09	3.104	1.335,03
E21041011000000000000379685200000	SgK330-----09	14.671	6.310,00
E21041011000000000000379685300000	SgK330-----09	14.038	6.037,74
E21041011000000000000379685300000	SgK331-----09	1.137	465,15
E21041011000000000000379685400000	SgK330-----09	8.728	3.753,91
E21041011000000000000379685500000	SgK330-----09	4.815	2.070,93
E21041011000000000000379685600000	SgK330-----09	1.861	800,42
E21041011000000000000379685700000	SgK330-----09	3.446	1.482,12
E21041011000000000000379685800000	SgK330-----09	3.701	1.591,80
E21041011000000000000379685900000	SgK330-----09	5.147	2.213,72

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000037968600000	SgK330-----09	2.657	1.142,78
E21041011000000000000379686100000	SgK330-----09	5.431	2.335,87
E21041011000000000000379686200000	SgK330-----09	14.937	6.424,40
E21041011000000000000379686300000	SgK330-----09	2.404	1.033,96
E21041011000000000000379686400000	SgK330-----09	2.470	1.062,35
E21041011000000000000379686500000	SgK330-----09	4.062	1.747,07
E21041011000000000000379686600000	SgK330-----09	3.073	1.321,70
E21041011000000000000379686700000	SgK330-----09	2.348	1.009,87
E21041011000000000000379686800000	SgK330-----09	8.681	3.733,70
E21041011000000000000379686900000	SgK330-----09	15.487	6.660,96
E21041011000000000000379687000000	SgK330-----09	4.638	1.994,80
E21041011000000000000379687100000	SgK330-----09	4.832	2.078,24
E21041011000000000000379687200000	SgK330-----09	10.753	4.624,87
E21041011000000000000379687300000	SgK330-----09	8.825	3.795,63
E21041011000000000000379687400000	SgK330-----09	4.253	1.829,33
E21041011000000000000379687500000	SoK111-----05	3.557	1.939,63
E21041011000000000000379687600000	SgK330-----09	3.002	1.291,16
E21041011000000000000379687700000	SgK330-----09	2.907	1.250,30
E21041011000000000000379687800000	SgK330-----09	1.506	647,73
E21041011000000000000379687900000	SgK330-----09	4.443	1.910,93
E21041011000000000000379688000000	SgK330-----09	11.661	5.015,40
E21041011000000000000379688500000	SgK330-----09	11.551	4.968,09
E21041011000000000000379688700000	SgK330-----09	3.855	1.658,04
E21041011000000000000379689100000	SgK330-----09	10.161	4.370,25
E21041011000000000000379689200000	SgK330-----09	3.912	1.682,55
E21041011000000000000379689300000	SgK330-----09	16.480	7.088,05
E21041011000000000000379689300000	SgK331-----09	725	296,60
E21041011000000000000379689500000	SgK330-----09	6.149	2.644,68
E21041011000000000000379689600000	SgK330-----09	14.281	6.142,26
E21041011000000000000379689900000	SgK330-----09	3.492	1.501,91
E21041011000000000000379690200000	SgK330-----09	3.184	1.369,44
E21041011000000000000379690500000	SgK330-----09	18.421	7.922,87
E21041011000000000000379690600000	SgK330-----09	6.157	2.648,13
E21041011000000000000379690800000	SgK330-----09	6.699	2.881,24
E21041011000000000000379690900000	SgK330-----09	1.484	638,27
E21041011000000000000379691000000	SgK330-----09	9.841	4.232,61
E21041011000000000000379691100000	SgK330-----09	6.192	2.663,18
E21041011000000000000379691600000	SgK330-----09	6.978	3.001,24
E21041011000000000000379691800000	SgK330-----09	7.672	3.299,73
E21041011000000000000379691900000	SgK330-----09	13.486	5.800,33
E21041011000000000000379692000000	SgK330-----09	4.753	2.044,27
E21041011000000000000379692100000	SgK330-----09	3.469	1.492,02
E21041011000000000000379692200000	SgK330-----09	2.553	1.098,05
E21041011000000000000379692400000	SgK330-----09	4.215	1.812,87
E21041011000000000000379692500000	SgK330-----09	2.407	1.035,25
E21041011000000000000379692600000	SgK330-----09	17.172	7.385,68
E21041011000000000000379692700000	SgK330-----09	3.718	1.599,11
E21041011000000000000379692800000	SgK330-----09	6.334	2.724,25
E21041011000000000000379692900000	SgK330-----09	3.462	1.489,01
E21041011000000000000379692900000	SgK331-----09	588	240,55
E21041011000000000000379693000000	SgK330-----09	1.665	716,12
E21041011000000000000379693100000	SgK330-----09	10.497	4.514,76
E21041011000000000000379693200000	SgK330-----09	4.596	1.976,74
E21041011000000000000379693300000	SgK330-----09	17.576	7.559,44
E21041011000000000000379693300000	SgK3341-----09	1.782	766,44
E21041011000000000000379693300000	SgK3342-----09	-1.782	-320,76
E21041011000000000000379693500000	SgK330-----09	8.395	3.610,69
E21041011000000000000379693600000	SgK330-----09	4.738	2.037,81
E21041011000000000000379694700000	SgK330-----09	2.838	1.220,62
E21041011000000000000379694800000	SgK330-----09	6.847	2.944,89
E21041011000000000000379694900000	SgK330-----09	3.959	1.702,77
E21041011000000000000379695000000	SgK330-----09	8.739	3.758,64
E21041011000000000000379695100000	SgK330-----09	4.998	2.149,64
E21041011000000000000379695200000	SgK330-----09	5.774	2.483,40
E21041011000000000000379695300000	SgK330-----09	12.714	5.468,29
E21041011000000000000379695500000	SgK330-----09	9.854	4.238,21
E21041011000000000000379695600000	SgK330-----09	8.834	3.799,50
E21041011000000000000379695700000	SgK330-----09	2.856	1.228,37
E21041011000000000000379695800000	SgK330-----09	2.051	882,14
E21041011000000000000379695900000	SgK330-----09	4.229	1.818,89
E21041011000000000000379696000000	SgK330-----09	4.570	1.965,56
E21041011000000000000379696100000	SgK330-----09	3.417	1.469,65
E21041011000000000000379696200000	SgK330-----09	4.959	2.132,87
E21041011000000000000379696300000	SgK330-----09	2.184	939,34
E21041011000000000000379696400000	SgK330-----09	7.007	3.013,71
E21041011000000000000379696500000	SgK330-----09	2.365	1.017,19
E21041011000000000000379696600000	SgK330-----09	2.570	1.105,36
E21041011000000000000379696700000	SgK330-----09	5.753	2.474,37
E21041011000000000000379696800000	SgK330-----09	3.235	1.391,37
E21041011000000000000379696900000	SgK330-----09	7.850	3.376,29
E21041011000000000000379697000000	SgK330-----09	8.474	3.644,67
E21041011000000000000379697100000	SgK330-----09	3.492	1.501,91
E21041011000000000000379697100000	SgK3341-----09	2.420	1.040,84
E21041011000000000000379697100000	SgK3342-----09	-2.420	-435,60
E21041011000000000000379697200000	SgK330-----09	6.867	2.953,50
E21041011000000000000379697300000	SgK330-----09	6.277	2.699,74
E21041011000000000000379697400000	SgK330-----09	6.078	2.614,15
E21041011000000000000379697500000	SgK330-----09	7.987	3.435,21
E21041011000000000000379697600000	SgK330-----09	5.766	2.479,96
E21041011000000000000379697700000	SgK330-----09	6.037	2.596,51
E21041011000000000000379697800000	SgK330-----09	8.112	3.488,97
E21041011000000000000379697900000	SgK330-----09	13.704	5.894,09
E21041011000000000000379697900000	SgK331-----09	6.953	2.844,47
E21041011000000000000379698000000	SgK330-----09	4.096	1.761,69
E21041011000000000000379698200000	SgK330-----09	9.976	4.290,68
E21041011000000000000379698300000	SgK330-----09	7.138	3.070,05
E21041011000000000000379698300000	SgK331-----09	1.447	591,97

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379698700000	SgK330-----09	3.065	1.318,26
E21041011000000000000379698800000	SgK330-----09	4.726	2.032,65
E21041011000000000000379699000000	SgK330-----09	11.812	5.080,34
E21041011000000000000379699200000	SgK330-----09	5.575	2.397,81
E21041011000000000000379699400000	SgK330-----09	4.147	1.783,62
E21041011000000000000379699500000	SgK330-----09	2.643	1.136,75
E21041011000000000000379699800000	SgK330-----09	8.594	3.696,28
E21041011000000000000379699900000	SgK330-----09	4.895	2.105,34
E21041011000000000000379700000000	SgK330-----09	10.276	4.419,71
E21041011000000000000379700200000	SgK330-----09	5.995	2.578,45
E21041011000000000000379700400000	SgK330-----09	4.355	1.873,09
E21041011000000000000379700500000	SgK330-----09	4.687	2.015,88
E21041011000000000000379700600000	SgK330-----09	14.783	6.358,17
E21041011000000000000379700600000	SgK331-----09	6.977	2.854,29
E21041011000000000000379701000000	SgK330-----09	2.087	897,62
E21041011000000000000379701100000	SgK330-----09	3.473	1.493,74
E21041011000000000000379701300000	SgK330-----09	1.799	773,75
E21041011000000000000379701400000	SgK330-----09	9.146	3.933,69
E21041011000000000000379701500000	SgK330-----09	2.621	1.127,29
E21041011000000000000379701600000	SgK330-----09	3.102	1.334,17
E21041011000000000000379702400000	SgK331-----09	5.931	2.426,37
E21041011000000000000379702700000	SgK330-----09	7.845	3.374,13
E21041011000000000000379702900000	SgK330-----09	991	426,23
E21041011000000000000379703000000	SgK330-----09	3.441	1.479,97
E21041011000000000000379703100000	SgK330-----09	11.861	5.101,42
E21041011000000000000379703100000	SgK331-----09	3.732	1.526,76
E21041011000000000000379703200000	SgK330-----09	10.180	4.378,42
E21041011000000000000379703200000	SgK331-----09	214	87,55
E21041011000000000000379703400000	SgK330-----09	1.483	637,84
E21041011000000000000379703600000	SgK330-----09	3.837	1.650,29
E21041011000000000000379703700000	SgK330-----09	3.392	1.458,90
E21041011000000000000379703800000	SgK330-----09	6.239	2.683,39
E21041011000000000000379704100000	SgK330-----09	5.185	2.230,07
E21041011000000000000379704100000	SgK3341-----09	1.246	535,90
E21041011000000000000379704100000	SgK3342-----09	-1.246	-224,28
E21041011000000000000379704300000	SgK330-----09	3.893	1.674,38
E21041011000000000000379704400000	SgK330-----09	6.543	2.814,14
E21041011000000000000379704400000	SgK3341-----09	696	299,35
E21041011000000000000379704400000	SgK3342-----09	-696	-125,28
E21041011000000000000379704500000	SgK330-----09	4.464	1.919,97
E21041011000000000000379704600000	SgK330-----09	3.493	1.502,34
E21041011000000000000379704600000	SgK3341-----09	458	196,99
E21041011000000000000379704600000	SgK3342-----09	-458	-82,44
E21041011000000000000379704700000	SgK330-----09	4.237	1.822,33
E21041011000000000000379704800000	SgK330-----09	4.581	1.970,29
E21041011000000000000379704900000	SgK330-----09	6.634	2.853,28
E21041011000000000000379705000000	SgK330-----09	3.939	1.694,16
E21041011000000000000379705100000	SgK330-----09	3.106	1.335,89
E21041011000000000000379705200000	SgK330-----09	11.339	4.876,90
E21041011000000000000379705300000	SgK330-----09	3.917	1.684,70
E21041011000000000000379705400000	SgK330-----09	7.738	3.328,11
E21041011000000000000379705500000	SgK330-----09	13.967	6.007,21
E21041011000000000000379705600000	SgK330-----09	17.642	7.587,82
E21041011000000000000379705900000	SgK330-----09	12.063	5.188,30
E21041011000000000000379706100000	SgK330-----09	5.125	2.204,26
E21041011000000000000379706200000	SgK330-----09	2.615	1.124,71
E21041011000000000000379706300000	SgK330-----09	4.540	1.952,65
E21041011000000000000379706400000	SgK330-----09	7.555	3.249,41
E21041011000000000000379706500000	SgK330-----09	9.498	4.085,09
E21041011000000000000379706600000	SgK330-----09	4.628	1.990,50
E21041011000000000000379706700000	SgK330-----09	5.275	2.268,78
E21041011000000000000379706800000	SgK330-----09	1.991	856,33
E21041011000000000000379706900000	SgK330-----09	31.368	13.491,38
E21041011000000000000379707800000	SgK330-----09	15.264	6.565,05
E21041011000000000000379708300000	SgK330-----09	8.389	3.608,11
E21041011000000000000379708500000	SgK330-----09	2.095	901,06
E21041011000000000000379708600000	SgK330-----09	2.479	1.066,22
E21041011000000000000379708700000	SgK330-----09	14.804	6.367,20
E21041011000000000000379708800000	SgK330-----09	11.468	4.932,39
E21041011000000000000379708900000	SgK330-----09	1.248	536,76
E21041011000000000000379709000000	SgK330-----09	10.076	4.333,69
E21041011000000000000379709200000	SgK330-----09	8.273	3.558,22
E21041011000000000000379709300000	SgK330-----09	7.979	3.431,77
E21041011000000000000379709400000	SgK330-----09	11.568	4.975,40
E21041011000000000000379709500000	SgK330-----09	8.295	3.567,68
E21041011000000000000379709600000	SgK330-----09	12.388	5.328,08
E21041011000000000000379709600000	SgK331-----09	6.033	2.468,10
E21041011000000000000379709800000	SgK330-----09	12.450	5.354,75
E21041011000000000000379709900000	SgK330-----09	2.468	1.061,49
E21041011000000000000379709900000	SgK3341-----09	1.352	581,50
E21041011000000000000379709900000	SgK3342-----09	-1.352	-243,36
E21041011000000000000379710000000	SgK331-----09	4.159	1.701,45
E21041011000000000000379710100000	SgK330-----09	4.868	2.093,73
E21041011000000000000379710100000	SgK3341-----09	9.265	3.984,88
E21041011000000000000379710100000	SgK3342-----09	-9.265	-1.667,70
E21041011000000000000379710200000	SgK330-----09	1.915	823,64
E21041011000000000000379710200000	SgK3341-----09	398	171,18
E21041011000000000000379710200000	SgK3342-----09	-398	-71,64
E21041011000000000000379710300000	SgK330-----09	8.615	3.705,31
E21041011000000000000379710400000	SgK330-----09	360	154,84
E21041011000000000000379710400000	SgK3341-----09	696	299,35
E21041011000000000000379710400000	SgK3342-----09	-696	-125,28
E21041011000000000000379710500000	SgK330-----09	22.783	9.798,97
E21041011000000000000379710600000	SgK330-----09	10.506	4.518,63
E21041011000000000000379710600000	SgK331-----09	1.093	447,15
E21041011000000000000379710700000	SgK330-----09	4.276	1.839,11
E21041011000000000000379710800000	SgK330-----09	2.663	1.145,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379710900000	SgK330-----09	1.534	659,77
E21041011000000000000379711000000	SgK330-----09	3.079	1.324,28
E21041011000000000000379711100000	SgK330-----09	3.029	1.302,77
E21041011000000000000379711200000	SgK330-----09	9.120	3.922,51
E21041011000000000000379711300000	SgK330-----09	1.698	730,31
E21041011000000000000379711400000	SgK330-----09	985	423,65
E21041011000000000000379711500000	SgK330-----09	2.524	1.085,57
E21041011000000000000379711600000	SgK330-----09	1.869	803,86
E21041011000000000000379711700000	SgK331-----09	18.192	7.442,35
E21041011000000000000379711800000	SgK330-----09	5.830	2.507,48
E21041011000000000000379711900000	SgK330-----09	10.960	4.713,90
E21041011000000000000379711900000	SgK331-----09	13.144	5.377,21
E21041011000000000000379712100000	SgK330-----09	12.550	5.397,76
E21041011000000000000379712100000	SgK331-----09	3.317	1.356,98
E21041011000000000000379712500000	SgK330-----09	11.339	4.876,90
E21041011000000000000379712500000	SgK331-----09	2.495	1.020,70
E21041011000000000000379712700000	SgK330-----09	4.039	1.737,17
E21041011000000000000379712800000	SgK330-----09	3.612	1.553,52
E21041011000000000000379712900000	SgK330-----09	9.257	3.981,44
E21041011000000000000379713000000	SgK330-----09	2.761	1.187,51
E21041011000000000000379713100000	SgK330-----09	2.616	1.125,14
E21041011000000000000379713200000	SgK330-----09	9.295	3.997,78
E21041011000000000000379713300000	SgK330-----09	6.603	2.839,95
E21041011000000000000379713500000	SgK330-----09	8.584	3.691,98
E21041011000000000000379713700000	SgK330-----09	2.270	976,33
E21041011000000000000379713800000	SgK330-----09	9.697	4.170,68
E21041011000000000000379713900000	SgK330-----09	11.718	5.039,91
E21041011000000000000379714000000	SgK330-----09	8.140	3.501,01
E21041011000000000000379714100000	SgK330-----09	8.304	3.571,55
E21041011000000000000379714300000	SgK330-----09	9.639	4.145,73
E21041011000000000000379714400000	SgK330-----09	4.224	1.816,74
E21041011000000000000379714500000	SgK330-----09	18.488	7.951,69
E21041011000000000000379714500000	SgK331-----09	9.485	3.880,31
E21041011000000000000379714700000	SgK330-----09	2.764	1.188,80
E21041011000000000000379714800000	SgK330-----09	8.339	3.586,60
E21041011000000000000379714900000	SgK330-----09	3.594	1.545,78
E21041011000000000000379715000000	SgK330-----09	742	319,13
E21041011000000000000379715100000	SgK330-----09	9.911	4.262,72
E21041011000000000000379715200000	SgK330-----09	4.591	1.974,59
E21041011000000000000379715300000	SgK330-----09	9.553	4.108,75
E21041011000000000000379715400000	SgK330-----09	9.862	4.241,65
E21041011000000000000379715400000	SgK331-----09	118	48,27
E21041011000000000000379715500000	SgK330-----09	6.253	2.689,42
E21041011000000000000379715600000	SgK330-----09	3.013	1.295,89
E21041011000000000000379715800000	SgK330-----09	3.013	1.295,89
E21041011000000000000379715900000	SgK330-----09	17.543	7.545,24
E21041011000000000000379715900000	SgK331-----09	12.760	5.220,12
E21041011000000000000379716100000	SgK330-----09	10.175	4.376,27
E21041011000000000000379716200000	SgK330-----09	9.772	4.202,94
E21041011000000000000379716600000	SgK330-----09	6.476	2.785,33
E21041011000000000000379716800000	SgK330-----09	7.943	3.416,28
E21041011000000000000379716900000	SgK330-----09	9.991	4.297,13
E21041011000000000000379717100000	SgK330-----09	2.352	1.011,60
E21041011000000000000379718400000	SgK330-----09	5.384	2.315,66
E21041011000000000000379718800000	SgK330-----09	3.812	1.639,54
E21041011000000000000379719000000	SgK330-----09	11.983	5.153,89
E21041011000000000000379719000000	SgK332-----09	3.675	1.454,57
E21041011000000000000379719100000	SgK330-----09	5.218	2.244,26
E21041011000000000000379719400000	SgK330-----09	14.233	6.121,61
E21041011000000000000379719400000	SgK331-----09	10.556	4.318,46
E21041011000000000000379719600000	SgK330-----09	15.899	6.838,16
E21041011000000000000379719700000	SgK330-----09	5.903	2.538,88
E21041011000000000000379719800000	SgK330-----09	4.158	1.788,36
E21041011000000000000379719900000	SgK330-----09	2.186	940,20
E21041011000000000000379719900000	SgK331-----09	10.299	4.213,32
E21041011000000000000379720000000	SgK330-----09	10.931	4.701,42
E21041011000000000000379720100000	SgK330-----09	1.832	787,94
E21041011000000000000379720200000	SgK330-----09	3.595	1.546,21
E21041011000000000000379720300000	SgK331-----09	14.134	5.782,22
E21041011000000000000379720400000	SgK330-----09	3.312	1.424,49
E21041011000000000000379720500000	SgK330-----09	14.084	6.057,53
E21041011000000000000379720600000	SgK330-----09	9.837	4.230,89
E21041011000000000000379720700000	SgK330-----09	9.133	3.928,10
E21041011000000000000379720700000	SgK331-----09	258	105,55
E21041011000000000000379720900000	SgK330-----09	1.332	572,89
E21041011000000000000379721000000	SgK330-----09	6.813	2.930,27
E21041011000000000000379721200000	SgK330-----09	11.933	5.132,38
E21041011000000000000379721200000	SgK331-----09	8.194	3.352,17
E21041011000000000000379721300000	SgK330-----09	4.529	1.947,92
E21041011000000000000379721400000	SgK330-----09	6.547	2.815,86
E21041011000000000000379721500000	SgK330-----09	17.686	7.606,75
E21041011000000000000379721500000	SgK331-----09	265	108,41
E21041011000000000000379721600000	SgK330-----09	14.386	6.187,42
E21041011000000000000379721700000	SgK330-----09	1.315	565,58
E21041011000000000000379721800000	SgK330-----09	9.461	4.069,18
E21041011000000000000379721800000	SgK331-----09	706	288,82
E21041011000000000000379722000000	SgK330-----09	3.571	1.535,89
E21041011000000000000379722200000	SgK330-----09	3.812	1.639,54
E21041011000000000000379722400000	SgK330-----09	3.501	1.505,78
E21041011000000000000379722500000	SgK330-----09	3.917	1.684,70
E21041011000000000000379722800000	SgK330-----09	11.331	4.873,46
E21041011000000000000379722800000	SgK331-----09	1.722	704,47
E21041011000000000000379722900000	SgK330-----09	12.560	5.402,06
E21041011000000000000379722900000	SgK331-----09	1.256	513,83
E21041011000000000000379723100000	SgK330-----09	13.361	5.746,57
E21041011000000000000379723100000	SgK331-----09	1.056	432,01
E21041011000000000000379723200000	SgK330-----09	1.505	647,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379723200000	SgK3341-----09	297	127,74
E21041011000000000000379723200000	SgK3342-----09	-297	-53,46
E21041011000000000000379723300000	SgK320-----09	110,877	35.414,11
E21041011000000000000379723400000	SgK330-----09	11,707	5.035,18
E21041011000000000000379723400000	SgK331-----09	5,268	2.155,14
E21041011000000000000379723500000	SgK330-----09	6,986	3.004,68
E21041011000000000000379723600000	SgK330-----09	8,077	3.473,92
E21041011000000000000379724100000	SgK330-----09	4,252	1.828,79
E21041011000000000000379724100000	SgK3341-----09	1,157	497,63
E21041011000000000000379724100000	SgK3342-----09	-1,157	-208,26
E21041011000000000000379724400000	SgK330-----09	6,470	2.782,75
E21041011000000000000379724700000	SgK330-----09	16,423	7.063,53
E21041011000000000000379724800000	SgK330-----09	14,158	6.089,36
E21041011000000000000379724900000	SgK330-----09	3,678	1.581,91
E21041011000000000000379725000000	SgK330-----09	9,626	4.140,14
E21041011000000000000379725100000	SgK330-----09	1,578	678,70
E21041011000000000000379725200000	SgK330-----09	7,516	3.232,63
E21041011000000000000379725300000	SgK330-----09	10,619	4.567,23
E21041011000000000000379725400000	SgK330-----09	5,860	2.520,39
E21041011000000000000379725500000	SgK330-----09	8,189	3.522,09
E21041011000000000000379725600000	SgK330-----09	4,794	2.061,90
E21041011000000000000379725700000	SgK330-----09	8,411	3.617,57
E21041011000000000000379725800000	SgK330-----09	10,718	4.609,81
E21041011000000000000379725900000	SgK330-----09	1,499	644,72
E21041011000000000000379726000000	SgK330-----09	3,675	1.580,62
E21041011000000000000379726100000	SgK330-----09	19,000	8.171,90
E21041011000000000000379726100000	SgK331-----09	12,920	5.285,57
E21041011000000000000379726200000	SgK330-----09	2,759	1.186,65
E21041011000000000000379726300000	SgK330-----09	3,539	1.522,12
E21041011000000000000379726400000	SgK330-----09	4,115	1.769,86
E21041011000000000000379726500000	SgK330-----09	3,530	1.518,25
E21041011000000000000379726600000	SgK330-----09	1,750	752,68
E21041011000000000000379727000000	SgK330-----09	1,153	495,91
E21041011000000000000379727000000	SgK3341-----09	227	97,63
E21041011000000000000379727000000	SgK3342-----09	-227	-40,86
E21041011000000000000379727100000	SgK330-----09	4,627	1.990,07
E21041011000000000000379727200000	SgK330-----09	5,821	2.503,61
E21041011000000000000379727200000	SgK3341-----09	1,104	474,83
E21041011000000000000379727200000	SgK3342-----09	-1,104	-198,72
E21041011000000000000379727300000	SgK330-----09	4,726	2.032,65
E21041011000000000000379727400000	SgK330-----09	11,015	4.737,55
E21041011000000000000379727500000	SgK330-----09	3,156	1.357,40
E21041011000000000000379727600000	SgK330-----09	3,243	1.394,81
E21041011000000000000379728100000	SgK330-----09	1,125	483,86
E21041011000000000000379728100000	SgK331-----09	4,573	1.870,81
E21041011000000000000379728500000	SgK330-----09	2,155	926,87
E21041011000000000000379728700000	SgK330-----09	12,322	5.299,69
E21041011000000000000379728900000	SgK330-----09	7,126	3.064,89
E21041011000000000000379729000000	SgK330-----09	6,978	3.001,24
E21041011000000000000379729500000	SgK330-----09	4,802	2.065,34
E21041011000000000000379729700000	SgK330-----09	2,951	1.269,23
E21041011000000000000379729800000	SgK330-----09	1,168	502,36
E21041011000000000000379729900000	SgK330-----09	3,217	1.383,63
E21041011000000000000379730000000	SgK330-----09	4,198	1.805,56
E21041011000000000000379730100000	SgK330-----09	7,441	3.200,37
E21041011000000000000379730200000	SgK330-----09	5,407	2.325,55
E21041011000000000000379730300000	SgK330-----09	5,751	2.473,51
E21041011000000000000379730400000	SgK330-----09	12,218	5.254,96
E21041011000000000000379730500000	SgK330-----09	5,779	2.485,55
E21041011000000000000379730600000	SgK330-----09	20,863	8.973,18
E21041011000000000000379730600000	SgK331-----09	4,986	2.039,77
E21041011000000000000379730700000	SgK330-----09	4,586	1.972,44
E21041011000000000000379730800000	SgK330-----09	3,405	1.464,49
E21041011000000000000379730900000	SgK330-----09	6,473	2.784,04
E21041011000000000000379731000000	SgK330-----09	9,949	4.279,06
E21041011000000000000379731000000	SgK331-----09	4,726	1.933,41
E21041011000000000000379731100000	SgK330-----09	2,729	1.173,74
E21041011000000000000379731200000	SgK330-----09	4,643	1.996,95
E21041011000000000000379731300000	SgK330-----09	8,978	3.861,44
E21041011000000000000379731300000	SgK331-----09	357	146,05
E21041011000000000000379731400000	SgK330-----09	3,009	1.294,17
E21041011000000000000379731500000	SgK330-----09	3,365	1.447,29
E21041011000000000000379731600000	SgK330-----09	12,495	5.374,10
E21041011000000000000379731600000	SgK331-----09	9,163	3.748,58
E21041011000000000000379731900000	SgK330-----09	2,529	1.087,72
E21041011000000000000379731900000	SgK3341-----09	1,634	702,78
E21041011000000000000379731900000	SgK3342-----09	-1,634	-294,12
E21041011000000000000379732000000	SgK330-----09	4,293	1.846,42
E21041011000000000000379732200000	SgK330-----09	12,422	5.342,70
E21041011000000000000379732200000	SgK331-----09	10,360	4.238,28
E21041011000000000000379732300000	SgK330-----09	3,914	1.683,41
E21041011000000000000379733100000	SgK330-----09	5,060	2.176,31
E21041011000000000000379733400000	SgK330-----09	5,205	2.238,67
E21041011000000000000379733700000	SgK330-----09	5,458	2.347,49
E21041011000000000000379733800000	SgK330-----09	13,557	5.830,87
E21041011000000000000379733900000	SgK330-----09	6,272	2.697,59
E21041011000000000000379734000000	SgK331-----09	6,689	2.736,47
E21041011000000000000379734100000	SgK330-----09	13,817	5.942,69
E21041011000000000000379734200000	SgK330-----09	7,466	3.211,13
E21041011000000000000379734300000	SgK330-----09	5,373	2.310,93
E21041011000000000000379734400000	SgK330-----09	10,208	4.390,46
E21041011000000000000379734500000	SgK330-----09	6,107	2.626,62
E21041011000000000000379734600000	SgK330-----09	4,139	1.780,18
E21041011000000000000379736100000	SgK330-----09	11,256	4.841,21
E21041011000000000000379736100000	SgK331-----09	5,459	2.233,28
E21041011000000000000379736300000	SgK330-----09	17,203	7.399,01
E21041011000000000000379736300000	SgK331-----09	4,588	1.876,95

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379736400000	SgK330-----09	14,073	6.052,80
E21041011000000000000379736400000	SgK331-----09	22,855	9.349,98
E21041011000000000000379736500000	SgK330-----09	5,927	2.549,20
E21041011000000000000379736500000	SgK3341-----09	778	334,62
E21041011000000000000379736500000	SgK3342-----09	-778	-140,04
E21041011000000000000379736600000	SgK330-----09	10,107	4.347,02
E21041011000000000000379736600000	SgK331-----09	13,452	5.503,21
E21041011000000000000379736700000	SgK330-----09	2,494	1.072,67
E21041011000000000000379736700000	SgK3341-----09	860	369,89
E21041011000000000000379736700000	SgK3342-----09	-860	-154,80
E21041011000000000000379736800000	SgK330-----09	9,811	4.219,71
E21041011000000000000379736900000	SgK330-----09	7,586	3.262,74
E21041011000000000000379737000000	SgK330-----09	2,989	1.285,57
E21041011000000000000379737100000	SgK331-----09	3,847	1.573,81
E21041011000000000000379737200000	SgK330-----09	9,452	4.065,31
E21041011000000000000379737200000	SgK3341-----09	886	381,07
E21041011000000000000379737200000	SgK3342-----09	-886	-159,48
E21041011000000000000379737300000	SgK330-----09	4,579	1.969,43
E21041011000000000000379737300000	SgK3341-----09	631	271,39
E21041011000000000000379737300000	SgK3342-----09	-631	-113,58
E21041011000000000000379737400000	SgK330-----09	5,660	2.434,37
E21041011000000000000379737500000	SgK330-----09	8,761	3.768,11
E21041011000000000000379737700000	SgK330-----09	2,425	1.042,99
E21041011000000000000379737800000	SgK330-----09	6,173	2.655,01
E21041011000000000000379737900000	SgK330-----09	8,661	3.725,10
E21041011000000000000379738000000	SgK330-----09	3,460	1.488,15
E21041011000000000000379738100000	SgK330-----09	9,224	3.967,24
E21041011000000000000379738200000	SgK330-----09	4,163	1.790,51
E21041011000000000000379738400000	SgK330-----09	4,342	1.867,49
E21041011000000000000379738500000	SgK330-----09	2,071	890,74
E21041011000000000000379738600000	SgK330-----09	2,810	1.208,58
E21041011000000000000379739000000	SgK330-----09	3,109	1.337,18
E21041011000000000000379739700000	SgK330-----09	12,694	5.459,69
E21041011000000000000379740500000	SgK330-----09	8,800	3.784,88
E21041011000000000000379740700000	SgK330-----09	11,656	5.013,25
E21041011000000000000379741000000	SgK330-----09	5,597	2.407,27
E21041011000000000000379741100000	SgK330-----09	6,695	2.879,52
E21041011000000000000379741200000	SgK330-----09	5,861	2.520,82
E21041011000000000000379741400000	SgK331-----09	16,112	6.591,42
E21041011000000000000379741500000	SgK330-----09	1,384	595,26
E21041011000000000000379741600000	SgK330-----09	756	325,16
E21041011000000000000379741600000	SgK331-----09	13,504	5.524,49
E21041011000000000000379742000000	SgK330-----09	4,095	1.761,26
E21041011000000000000379742300000	SgK330-----09	5,861	2.520,82
E21041011000000000000379742700000	SgK330-----09	1,694	728,59
E21041011000000000000379742800000	SgK330-----09	2,348	1.009,87
E21041011000000000000379742900000	SgK330-----09	11,375	4.892,39
E21041011000000000000379743000000	SgK330-----09	3,031	1.303,63
E21041011000000000000379743100000	SgK330-----09	8,345	3.589,18
E21041011000000000000379743200000	SgK330-----09	14,846	6.385,26
E21041011000000000000379743200000	SgK331-----09	2,524	1.032,57
E21041011000000000000379743300000	SgK330-----09	7,966	3.426,18
E21041011000000000000379743400000	SgK330-----09	4,210	1.810,72
E21041011000000000000379743500000	SgK330-----09	14,546	6.256,23
E21041011000000000000379743700000	SgK330-----09	5,742	2.469,63
E21041011000000000000379743800000	SgK330-----09	12,132	5.217,97
E21041011000000000000379743900000	SgK330-----09	14,238	6.123,76
E21041011000000000000379744000000	SgK330-----09	13,220	5.685,92
E21041011000000000000379744000000	SgK331-----09	8,773	3.589,03
E21041011000000000000379744100000	SgK330-----09	10,205	4.389,17
E21041011000000000000379744200000	SgK330-----09	3,229	1.388,79
E21041011000000000000379744300000	SgK330-----09	12,391	5.329,37
E21041011000000000000379744300000	SgK331-----09	4,523	1.850,36
E21041011000000000000379744400000	SgK330-----09	3,550	1.526,86
E21041011000000000000379744600000	SgK330-----09	3,317	1.426,64
E21041011000000000000379744600000	SgK331-----09	10,774	4.407,64
E21041011000000000000379745100000	SgK330-----09	3,888	1.672,23
E21041011000000000000379745700000	SgK331-----09	10,392	4.251,37
E21041011000000000000379745700000	SgK332-----09	13,006	5.147,77
E21041011000000000000379745800000	SgK330-----09	17,372	7.471,70
E21041011000000000000379745800000	SgK3341-----09	411	176,77
E21041011000000000000379745800000	SgK3342-----09	-411	-73,98
E21041011000000000000379745900000	SgK330-----09	12,019	5.169,37
E21041011000000000000379745900000	SgK331-----09	18,909	7.735,67
E21041011000000000000379746000000	SgK330-----09	8,029	3.453,27
E21041011000000000000379746000000	SgK331-----09	17,120	7.003,79
E21041011000000000000379746300000	SgK330-----09	17,615	7.576,21
E21041011000000000000379746600000	SgK330-----09	103	44,30
E21041011000000000000379746600000	SgK331-----09	14,761	6.038,73
E21041011000000000000379746700000	SgK330-----09	13,095	5.632,16
E21041011000000000000379746800000	SgK330-----09	1,380	593,54
E21041011000000000000379747100000	SgK330-----09	1,598	687,30
E21041011000000000000379747200000	SgK330-----09	2,931	1.260,62
E21041011000000000000379747300000	SgK330-----09	6,765	2.909,63
E21041011000000000000379747400000	SgK330-----09	16,918	7.276,43
E21041011000000000000379747500000	SgK330-----09	5,459	2.347,92
E21041011000000000000379747600000	SgK330-----09	10,387	4.467,45
E21041011000000000000379747700000	SgK330-----09	4,907	2.110,50
E21041011000000000000379748200000	SgK330-----09	2,786	1.198,26
E21041011000000000000379748700000	SgK330-----09	9,561	4.112,19
E21041011000000000000379748700000	SgK3341-----09	5,118	2.201,25
E21041011000000000000379748700000	SgK3342-----09	-5,118	-921,24
E21041011000000000000379748800000	SgK330-----09	4,897	2.106,20
E21041011000000000000379749000000	SgK330-----09	3,721	1.600,40
E21041011000000000000379749100000	SgK330-----09	3,946	1.697,17
E21041011000000000000379749100000	SgK331-----09	3,200	1.309,12
E21041011000000000000379749200000	SgK331-----09	5,867	2.400,19



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379749300000	SgK331-----09	6.031	2.467,28
E21041011000000000000379749400000	SgK330-----09	2.605	1.120,41
E21041011000000000000379749500000	SgK330-----09	15.702	6.753,43
E21041011000000000000379749600000	SgK330-----09	7.100	3.053,71
E21041011000000000000379749700000	SgK331-----09	6.838	2.797,43
E21041011000000000000379749800000	SgK330-----09	15.908	6.842,03
E21041011000000000000379749800000	SgK331-----09	127	51,96
E21041011000000000000379749900000	SgK330-----09	2.742	1.179,33
E21041011000000000000379750100000	SgK330-----09	4.606	1.981,04
E21041011000000000000379750200000	SgK330-----09	3.749	1.612,44
E21041011000000000000379750500000	SgK330-----09	1.976	849,88
E21041011000000000000379750600000	SgK330-----09	27.488	11.822,59
E21041011000000000000379750600000	SgK331-----09	22.668	9.273,48
E21041011000000000000379751700000	SgK330-----09	11.424	4.913,46
E21041011000000000000379751700000	SgK331-----09	297	121,50
E21041011000000000000379751800000	SgK330-----09	2.811	1.209,01
E21041011000000000000379751900000	SgK330-----09	9.560	4.111,76
E21041011000000000000379752000000	SgK330-----09	15.076	6.484,19
E21041011000000000000379752200000	SgK331-----09	17.485	7.153,11
E21041011000000000000379752200000	SgK332-----09	6.015	2.380,74
E21041011000000000000379752300000	SgK330-----09	4.575	1.967,71
E21041011000000000000379752400000	SgK330-----09	1.870	804,29
E21041011000000000000379752600000	SgK330-----09	3.843	1.652,87
E21041011000000000000379753700000	SgK330-----09	2.429	1.044,71
E21041011000000000000379753700000	SgK3341-----09	56	24,09
E21041011000000000000379753700000	SgK3342-----09	-56	-10,08
E21041011000000000000379753800000	SgK330-----09	1.714	737,19
E21041011000000000000379753900000	SgK330-----09	1.859	799,56
E21041011000000000000379754000000	SgK330-----09	2.133	917,40
E21041011000000000000379754100000	SgK330-----09	1.521	654,18
E21041011000000000000379754200000	SgK330-----09	3.074	1.322,13
E21041011000000000000379754400000	SgK330-----09	2.045	879,55
E21041011000000000000379754400000	SgK3341-----09	796	342,36
E21041011000000000000379754400000	SgK3342-----09	-796	-143,28
E21041011000000000000379754600000	SgK330-----09	3.573	1.536,75
E21041011000000000000379754800000	SgK330-----09	3.232	1.390,08
E21041011000000000000379754900000	SgK330-----09	1.279	550,10
E21041011000000000000379755000000	SgK330-----09	2.780	1.195,68
E21041011000000000000379755100000	SgK330-----09	5.152	2.215,88
E21041011000000000000379755200000	SgK330-----09	9.248	3.977,56
E21041011000000000000379755300000	SgK330-----09	22.139	9.521,98
E21041011000000000000379755300000	SgK331-----09	1.771	724,52
E21041011000000000000379755400000	SgK330-----09	2.339	1.006,00
E21041011000000000000379755500000	SgK330-----09	3.291	1.415,46
E21041011000000000000379756700000	SgK330-----09	2.163	930,31
E21041011000000000000379756800000	SgK330-----09	9.339	4.016,70
E21041011000000000000379756900000	SgK330-----09	2.135	918,26
E21041011000000000000379757000000	SgK330-----09	5.828	2.506,62
E21041011000000000000379757100000	SgK330-----09	3.371	1.449,87
E21041011000000000000379757200000	SgK330-----09	2.192	942,78
E21041011000000000000379757300000	SgK330-----09	2.053	883,00
E21041011000000000000379757400000	SgK330-----09	5.477	2.355,66
E21041011000000000000379757500000	SgK330-----09	1.324	569,45
E21041011000000000000379757600000	SgK330-----09	8.113	3.489,40
E21041011000000000000379758800000	SgK330-----09	2.534	1.089,87
E21041011000000000000379758900000	SgK330-----09	12.882	5.540,55
E21041011000000000000379759000000	SgK330-----09	9.532	4.099,71
E21041011000000000000379759200000	SgK330-----09	5.152	2.215,88
E21041011000000000000379759300000	SgK330-----09	4.366	1.877,82
E21041011000000000000379759400000	SgK330-----09	4.892	2.104,05
E21041011000000000000379759500000	SgK330-----09	2.555	1.098,91
E21041011000000000000379759600000	SgK330-----09	7.039	3.027,47
E21041011000000000000379760600000	SgK330-----09	2.676	1.150,95
E21041011000000000000379760600000	SgK3341-----09	118	50,75
E21041011000000000000379760600000	SgK3342-----09	-118	-21,24
E21041011000000000000379760700000	SgK330-----09	2.087	897,62
E21041011000000000000379760800000	SgK330-----09	12.844	5.524,20
E21041011000000000000379760900000	SgK330-----09	5.322	2.288,99
E21041011000000000000379761000000	SgK330-----09	949	408,16
E21041011000000000000379761100000	SgK330-----09	6.845	2.944,03
E21041011000000000000379761200000	SgK330-----09	4.822	2.074,12
E21041011000000000000379761400000	SgK330-----09	5.078	2.184,05
E21041011000000000000379761500000	SgK330-----09	2.472	1.063,21
E21041011000000000000379761600000	SgK330-----09	2.715	1.167,72
E21041011000000000000379762700000	SgK330-----09	1.438	618,48
E21041011000000000000379762800000	SgK330-----09	11.028	4.743,14
E21041011000000000000379762900000	SgK330-----09	4.228	1.818,46
E21041011000000000000379763000000	SgK330-----09	13.807	5.938,39
E21041011000000000000379763100000	SgK330-----09	9.840	4.232,18
E21041011000000000000379763200000	SgK330-----09	4.518	1.943,19
E21041011000000000000379763400000	SgK330-----09	9.587	4.123,37
E21041011000000000000379763500000	SgK330-----09	5.567	2.394,37
E21041011000000000000379763700000	SgK330-----09	7.766	3.340,16
E21041011000000000000379763800000	SgK330-----09	2.594	1.115,68
E21041011000000000000379763900000	SgK330-----09	5.664	2.436,09
E21041011000000000000379764000000	SgK330-----09	6.925	2.978,44
E21041011000000000000379764100000	SgK330-----09	10.014	4.307,02
E21041011000000000000379764200000	SgK330-----09	2.721	1.170,30
E21041011000000000000379764400000	SgK330-----09	11.737	5.048,08
E21041011000000000000379764400000	SgK331-----09	399	163,23
E21041011000000000000379764500000	SgK330-----09	7.581	3.260,59
E21041011000000000000379764600000	SgK330-----09	4.760	2.047,28
E21041011000000000000379764700000	SgK330-----09	3.189	1.371,59
E21041011000000000000379764800000	SgK330-----09	7.395	3.180,59
E21041011000000000000379764800000	SgK3341-----09	885	380,64
E21041011000000000000379764800000	SgK3342-----09	-885	-159,30
E21041011000000000000379764900000	SgK330-----09	5.457	2.347,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379765000000	SgK330-----09	9.612	4.134,12
E21041011000000000000379765100000	SgK330-----09	3.775	1.623,63
E21041011000000000000379765100000	SgK331-----09	5.915	2.419,83
E21041011000000000000379765200000	SgK330-----09	12.309	5.294,10
E21041011000000000000379765300000	SgK330-----09	13.448	5.783,98
E21041011000000000000379765300000	SgK331-----09	2.044	836,20
E21041011000000000000379765400000	SgK330-----09	6.972	2.998,66
E21041011000000000000379765400000	SgK331-----09	2.017	825,15
E21041011000000000000379765500000	SgK330-----09	2.249	967,29
E21041011000000000000379765600000	SgK330-----09	4.393	1.889,43
E21041011000000000000379766700000	SgK330-----09	6.436	2.768,12
E21041011000000000000379766800000	SgK330-----09	3.971	1.707,93
E21041011000000000000379766900000	SgK330-----09	15.871	6.826,12
E21041011000000000000379766900000	SgK331-----09	984	402,55
E21041011000000000000379767200000	SgK330-----09	4.884	2.100,61
E21041011000000000000379767500000	SgK330-----09	3.216	1.383,20
E21041011000000000000379767600000	SgK330-----09	3.919	1.685,56
E21041011000000000000379767800000	SgK330-----09	21.082	9.067,37
E21041011000000000000379767900000	SgK330-----09	4.931	2.120,82
E21041011000000000000379767900000	SgK3341-----09	703	302,36
E21041011000000000000379767900000	SgK3342-----09	-703	-126,54
E21041011000000000000379768800000	SgK330-----09	3.225	1.387,07
E21041011000000000000379768900000	SgK330-----09	13.769	5.922,05
E21041011000000000000379768900000	SgK331-----09	574	234,82
E21041011000000000000379769000000	SgK330-----09	11.894	5.115,61
E21041011000000000000379769100000	SgK330-----09	4.995	2.148,35
E21041011000000000000379769200000	SgK330-----09	6.146	2.643,39
E21041011000000000000379769300000	SgK330-----09	14.900	6.408,49
E21041011000000000000379769400000	SgK330-----09	12.200	5.247,22
E21041011000000000000379769600000	SgK330-----09	6.571	2.826,19
E21041011000000000000379770200000	SgK330-----09	11.409	4.907,01
E21041011000000000000379770200000	SgK331-----09	7.300	2.986,43
E21041011000000000000379770600000	SgK330-----09	10.321	4.439,06
E21041011000000000000379770900000	SgK330-----09	3.363	1.446,43
E21041011000000000000379770900000	SgK331-----09	5.886	2.407,96
E21041011000000000000379771000000	SgK330-----09	8.772	3.772,84
E21041011000000000000379771000000	SgK3341-----09	5.180	2.227,92
E21041011000000000000379771000000	SgK3342-----09	-5.180	-932,40
E21041011000000000000379771800000	SgK330-----09	7.644	3.287,68
E21041011000000000000379771900000	SgK330-----09	4.562	1.962,12
E21041011000000000000379772000000	SgK330-----09	5.095	2.191,36
E21041011000000000000379772100000	SgK330-----09	13.051	5.613,24
E21041011000000000000379772200000	SgK330-----09	1.273	547,52
E21041011000000000000379772300000	SgK330-----09	5.698	2.450,71
E21041011000000000000379772500000	SgK330-----09	4.924	2.117,81
E21041011000000000000379772600000	SgK330-----09	2.194	943,64
E21041011000000000000379773400000	SgK330-----09	1.937	833,10
E21041011000000000000379774700000	SgK330-----09	7.532	3.239,51
E21041011000000000000379774800000	SgK330-----09	2.203	947,51
E21041011000000000000379775000000	SgK330-----09	2.810	1.208,58
E21041011000000000000379775100000	SgK330-----09	4.809	2.068,35
E21041011000000000000379775200000	SgK330-----09	5.207	2.239,53
E21041011000000000000379775300000	SgK330-----09	2.453	1.055,04
E21041011000000000000379775400000	SgK330-----09	7.291	3.135,86
E21041011000000000000379775500000	SgK330-----09	3.623	1.558,25
E21041011000000000000379775600000	SgK330-----09	3.093	1.330,30
E21041011000000000000379775700000	SgK330-----09	1.321	568,16
E21041011000000000000379775800000	SgK330-----09	12.376	5.322,92
E21041011000000000000379775900000	SgK330-----09	5.051	2.172,44
E21041011000000000000379776000000	SgK330-----09	4.748	2.042,11
E21041011000000000000379776100000	SgK330-----09	14.549	6.257,52
E21041011000000000000379776200000	SgK330-----09	3.369	1.449,01
E21041011000000000000379776400000	SgK330-----09	4.028	1.732,44
E21041011000000000000379776500000	SgK330-----09	5.042	2.168,56
E21041011000000000000379776600000	SgK330-----09	8.101	3.484,24
E21041011000000000000379776700000	SgK330-----09	12.025	5.171,95
E21041011000000000000379776800000	SgK330-----09	13.920	5.986,99
E21041011000000000000379776800000	SgK332-----09	3.202	1.267,35
E21041011000000000000379776900000	SgK330-----09	2.003	861,49
E21041011000000000000379777000000	SgK330-----09	3.803	1.635,67
E21041011000000000000379777100000	SgK330-----09	1.541	662,78
E21041011000000000000379777200000	SgK330-----09	13.701	5.892,80
E21041011000000000000379777200000	SgK332-----09	5.768	2.282,97
E21041011000000000000379777300000	SgK330-----09	1.216	523,00
E21041011000000000000379777400000	SgK330-----09	10.471	4.503,58
E21041011000000000000379777500000	SgK331-----09	21.676	8.867,65
E21041011000000000000379777600000	SgK330-----09	3.869	1.664,06
E21041011000000000000379777600000	SgK331-----09	3.111	1.272,71
E21041011000000000000379778700000	SgK330-----09	3.071	1.320,84
E21041011000000000000379778800000	SgK330-----09	5.796	2.492,86
E21041011000000000000379779000000	SgK330-----09	1.914	823,21
E21041011000000000000379779100000	SgK330-----09	3.144	1.352,23
E21041011000000000000379779200000	SgK330-----09	3.486	1.499,33
E21041011000000000000379779300000	SgK330-----09	1.254	539,35
E21041011000000000000379779400000	SgK330-----09	3.716	1.598,25
E21041011000000000000379779500000	SgK330-----09	6.868	2.953,93
E21041011000000000000379779600000	SgK330-----09	5.198	2.235,66
E21041011000000000000379779700000	SgK330-----09	2.709	1.165,14
E21041011000000000000379779800000	SgK330-----09	5.083	2.186,20
E21041011000000000000379779900000	SgK330-----09	3.376	1.452,02
E21041011000000000000379780000000	SgK330-----09	5.285	2.273,08
E21041011000000000000379780100000	SgK330-----09	2.812	1.209,44
E21041011000000000000379780400000	SgK330-----09	1.393	599,13
E21041011000000000000379780500000	SgK330-----09	1.487	639,56
E21041011000000000000379780600000	SgK330-----09	8.832	3.798,64
E21041011000000000000379780800000	SgK330-----09	1.226	527,30
E21041011000000000000379780800000	SgK3341-----09	1.071	460,64

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379780800000	SgK3342-----09	-1.071	-192,78
E21041011000000000000379781800000	SgK330-----09	2.588	1.113,10
E21041011000000000000379781800000	SgK3341-----09	790	339,78
E21041011000000000000379781800000	SgK3342-----09	-790	-142,20
E21041011000000000000379781900000	SgK330-----09	10.388	4.467,88
E21041011000000000000379781900000	SgK3341-----09	3.278	1.409,87
E21041011000000000000379781900000	SgK3342-----09	-3.278	-590,04
E210410110000000000003797820000000	SgK330-----09	3.811	1.639,11
E21041011000000000000379782100000	SgK330-----09	3.877	1.667,50
E21041011000000000000379782200000	SgK330-----09	5.547	2.385,76
E21041011000000000000379782300000	SgK330-----09	1.463	629,24
E21041011000000000000379782600000	SgK330-----09	8.288	3.556,07
E21041011000000000000379782700000	SgK330-----09	8.517	3.663,16
E21041011000000000000379782800000	SgK330-----09	13.350	5.741,84
E21041011000000000000379782800000	SgK331-----09	8.428	3.447,89
E21041011000000000000379782900000	SgK330-----09	3.070	1.320,41
E210410110000000000003797830000000	SgK330-----09	1.801	774,61
E21041011000000000000379783100000	SgK330-----09	14.540	6.253,65
E21041011000000000000379783100000	SgK331-----09	6.398	2.617,42
E21041011000000000000379783200000	SgK330-----09	13.909	5.982,26
E21041011000000000000379783200000	SgK331-----09	11.405	4.665,79
E21041011000000000000379783300000	SgK330-----09	9.360	4.025,74
E21041011000000000000379783400000	SgK330-----09	18.184	7.820,94
E21041011000000000000379783400000	SgK331-----09	3.745	1.532,08
E21041011000000000000379783500000	SgK330-----09	1.980	851,60
E21041011000000000000379783600000	SgK331-----09	24.240	9.916,58
E21041011000000000000379783900000	SgK330-----09	4.365	1.877,39
E21041011000000000000379784500000	SgK330-----09	4.963	2.134,59
E21041011000000000000379784500000	SgK3341-----09	785	337,63
E21041011000000000000379784500000	SgK3342-----09	-785	-141,30
E21041011000000000000379784600000	SgK331-----09	7.817	3.197,93
E21041011000000000000379785700000	SgK330-----09	379	163,01
E21041011000000000000379785700000	SgK3341-----09	810	348,38
E21041011000000000000379785700000	SgK3342-----09	-810	-145,80
E21041011000000000000379785800000	SgK330-----09	1.921	826,22
E21041011000000000000379785900000	SgK330-----09	3.544	1.524,27
E21041011000000000000379786000000	SgK330-----09	19.699	8.472,54
E21041011000000000000379786100000	SgK330-----09	2.057	884,72
E21041011000000000000379786200000	SgK330-----09	2.041	877,83
E21041011000000000000379786300000	SgK330-----09	5.857	2.519,10
E21041011000000000000379786400000	SgK330-----09	3.196	1.374,60
E21041011000000000000379786500000	SgK330-----09	17.294	7.438,15
E21041011000000000000379786600000	SgK330-----09	15.073	6.482,90
E21041011000000000000379786700000	SgK330-----09	3.549	1.526,42
E21041011000000000000379786800000	SgK330-----09	6.613	2.844,25
E21041011000000000000379787000000	SgK330-----09	6.878	2.958,23
E21041011000000000000379788500000	SgK330-----09	2.916	1.254,17
E21041011000000000000379788600000	SgK330-----09	2.577	1.108,37
E21041011000000000000379788800000	SgK330-----09	13.704	5.894,09
E21041011000000000000379788800000	SgK331-----09	3.083	1.261,26
E21041011000000000000379788900000	SgK330-----09	8.154	3.507,04
E21041011000000000000379789000000	SgK330-----09	20.861	8.972,32
E21041011000000000000379789200000	SgK330-----09	15.915	6.845,04
E21041011000000000000379789200000	SgK331-----09	1.273	520,78
E21041011000000000000379789300000	SgK330-----09	10.334	4.444,65
E21041011000000000000379789400000	SgK330-----09	1.657	712,68
E21041011000000000000379789500000	SgK331-----09	20.109	8.226,59
E21041011000000000000379789600000	SgK330-----09	1.495	643,00
E21041011000000000000379789900000	SgK330-----09	12.328	5.302,27
E21041011000000000000379789900000	SgK331-----09	4.003	1.637,63
E21041011000000000000379790000000	SgK330-----09	10.572	4.547,02
E21041011000000000000379790000000	SgK331-----09	6.481	2.651,38
E21041011000000000000379790300000	SgK330-----09	12.324	5.300,55
E21041011000000000000379790300000	SgK331-----09	2.588	1.058,75
E21041011000000000000379790600000	SgK330-----09	14.183	6.100,11
E21041011000000000000379790600000	SgK331-----09	4.113	1.682,63
E21041011000000000000379790700000	SgK330-----09	2.988	1.276,54
E21041011000000000000379790800000	SgK330-----09	6.276	2.699,31
E21041011000000000000379790900000	SgK330-----09	13.234	5.691,94
E21041011000000000000379790900000	SgK331-----09	8.108	3.316,98
E21041011000000000000379791000000	SgK330-----09	4.040	1.737,60
E21041011000000000000379791100000	SgK330-----09	11.311	4.864,86
E21041011000000000000379791200000	SgK330-----09	5.666	2.436,95
E21041011000000000000379791300000	SgK330-----09	8.871	3.815,42
E21041011000000000000379791400000	SgK330-----09	4.694	2.018,89
E21041011000000000000379791500000	SgK330-----09	13.111	5.639,04
E21041011000000000000379791600000	SgK330-----09	6.916	2.974,57
E21041011000000000000379793700000	SgK330-----09	6.422	2.762,10
E21041011000000000000379793800000	SgK330-----09	5.129	2.205,98
E21041011000000000000379793900000	SgK330-----09	1.639	704,93
E21041011000000000000379794000000	SgK330-----09	5.404	2.324,26
E21041011000000000000379794100000	SgK330-----09	3.664	1.575,89
E21041011000000000000379794200000	SgK330-----09	1.391	598,27
E21041011000000000000379794300000	SgK330-----09	2.108	906,65
E21041011000000000000379794400000	SgK330-----09	7.464	3.210,27
E21041011000000000000379794500000	SgK330-----09	6.452	2.775,01
E21041011000000000000379794600000	SgK330-----09	4.085	1.756,96
E21041011000000000000379794700000	SgK330-----09	15.780	6.786,98
E21041011000000000000379794800000	SgK330-----09	1.108	476,55
E21041011000000000000379794900000	SgK330-----09	6.791	2.920,81
E21041011000000000000379795000000	SgK330-----09	14.159	6.089,79
E21041011000000000000379795100000	SgK330-----09	11.871	5.105,72
E21041011000000000000379795200000	SgK330-----09	1.693	728,16
E21041011000000000000379795300000	SgK330-----09	11.447	4.923,35
E21041011000000000000379795400000	SgK330-----09	13.724	5.902,69
E21041011000000000000379795500000	SgK330-----09	1.244	535,04
E21041011000000000000379795600000	SgK330-----09	9.565	4.113,91

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379795800000	SgK330-----09	15,907	6.841,60
E21041011000000000000379795800000	SgK331-----09	3,181	1.301,35
E21041011000000000000379796000000	SgK330-----09	24,434	10.509,06
E21041011000000000000379796000000	SgK331-----09	13,480	5.514,67
E21041011000000000000379796300000	SgK331-----09	20,439	8.361,59
E21041011000000000000379796700000	SgK330-----09	5,323	2.289,42
E21041011000000000000379797700000	SgK330-----09	2,762	1.187,94
E21041011000000000000379797800000	SgK330-----09	2,630	1.131,16
E21041011000000000000379797800000	SgK3341-----09	886	381,07
E21041011000000000000379797800000	SgK3342-----09	-886	-159,48
E21041011000000000000379797900000	SgK330-----09	3,646	1.568,14
E21041011000000000000379798100000	SgK330-----09	7,832	3.368,54
E21041011000000000000379798800000	SgK330-----09	7,745	3.331,12
E21041011000000000000379799300000	SgK330-----09	11,365	4.888,09
E21041011000000000000379799400000	SgK330-----09	10,705	4.604,22
E21041011000000000000379799500000	SgK330-----09	10,362	4.456,70
E21041011000000000000379799700000	SgK330-----09	1,872	805,15
E21041011000000000000379799800000	SgK330-----09	1,996	858,48
E21041011000000000000379800100000	SgK330-----09	3,592	1.544,92
E21041011000000000000379800300000	SgK330-----09	7,007	3.013,71
E21041011000000000000379800600000	SgK330-----09	8,732	3.755,63
E21041011000000000000379800700000	SgK330-----09	2,629	1.130,73
E21041011000000000000379801200000	SgK330-----09	2,258	971,17
E21041011000000000000379802000000	SgK331-----09	4,829	1.975,54
E21041011000000000000379802800000	SgK330-----09	2,752	1.183,64
E21041011000000000000379803000000	SgK330-----09	8,450	3.634,35
E21041011000000000000379803500000	SgK330-----09	9,281	3.991,76
E21041011000000000000379803500000	SgK3341-----09	562	241,72
E21041011000000000000379803500000	SgK3342-----09	-562	-101,16
E21041011000000000000379803600000	SgK330-----09	9,881	4.249,82
E21041011000000000000379803800000	SgK330-----09	5,629	2.421,03
E21041011000000000000379803900000	SgK330-----09	5,965	2.565,55
E21041011000000000000379804000000	SgK330-----09	11,397	4.901,85
E21041011000000000000379804200000	SgK330-----09	3,081	1.325,14
E21041011000000000000379804300000	SgK330-----09	3,352	1.441,70
E21041011000000000000379804400000	SgK330-----09	6,053	2.603,40
E21041011000000000000379804400000	SgK3341-----09	326	140,21
E21041011000000000000379804400000	SgK3342-----09	-326	-58,68
E21041011000000000000379804600000	SgK330-----09	9,935	4.273,04
E21041011000000000000379804700000	SgK330-----09	4,620	1.987,06
E21041011000000000000379804900000	SgK330-----09	8,128	3.495,85
E21041011000000000000379804900000	SgK3341-----09	4,705	2.023,62
E21041011000000000000379804900000	SgK3342-----09	-4,705	-846,90
E21041011000000000000379805000000	SgK330-----09	2,945	1.266,64
E21041011000000000000379805300000	SgK330-----09	4,729	2.033,94
E21041011000000000000379805400000	SgK330-----09	4,872	2.095,45
E21041011000000000000379805400000	SgK3341-----09	1,679	722,14
E21041011000000000000379805400000	SgK3342-----09	-1,679	-302,22
E21041011000000000000379805600000	SgK330-----09	2,251	968,16
E21041011000000000000379805700000	SgK330-----09	6,740	2.898,87
E21041011000000000000379805800000	SgK330-----09	6,092	2.620,17
E21041011000000000000379806100000	SgK330-----09	10,810	4.649,38
E21041011000000000000379806200000	SgK330-----09	2,980	1.281,70
E21041011000000000000379806300000	SgK330-----09	3,671	1.578,90
E21041011000000000000379806600000	SgK330-----09	7,359	3.165,11
E21041011000000000000379806700000	SgK330-----09	7,970	3.427,90
E21041011000000000000379806800000	SgK330-----09	2,690	1.156,97
E21041011000000000000379806900000	SgK330-----09	1,572	676,12
E21041011000000000000379807000000	SgK330-----09	1,118	480,85
E21041011000000000000379807100000	SgK330-----09	3,555	1.529,01
E21041011000000000000379807200000	SgK330-----09	2,960	1.273,10
E21041011000000000000379807300000	SgK330-----09	2,258	971,17
E21041011000000000000379807400000	SgK330-----09	2,896	1.245,57
E21041011000000000000379807500000	SgK330-----09	16,633	7.153,85
E21041011000000000000379807600000	SgK330-----09	6,256	2.690,71
E21041011000000000000379809000000	SgK330-----09	1,979	851,17
E21041011000000000000379809400000	SgK330-----09	4,143	1.781,90
E21041011000000000000379809400000	SgK3341-----09	1,442	620,20
E21041011000000000000379809400000	SgK3342-----09	-1,442	-259,56
E21041011000000000000379809600000	SgK330-----09	4,420	1.901,04
E21041011000000000000379809700000	SgK330-----09	6,639	2.855,43
E21041011000000000000379809700000	SgK331-----09	271	110,87
E21041011000000000000379809800000	SgK330-----09	5,276	2.269,21
E21041011000000000000379809900000	SgK330-----09	8,357	3.594,35
E21041011000000000000379810000000	SgK330-----09	2,331	1.002,56
E21041011000000000000379810200000	SgK330-----09	2,208	949,66
E21041011000000000000379810300000	SgK330-----09	4,043	1.738,89
E21041011000000000000379810400000	SgK330-----09	2,472	1.063,21
E21041011000000000000379810600000	SgK330-----09	4,797	2.063,19
E21041011000000000000379810700000	SgK330-----09	1,868	803,43
E21041011000000000000379810800000	SgK330-----09	13,191	5.673,45
E21041011000000000000379810800000	SgK331-----09	30,782	12.592,92
E21041011000000000000379810800000	SgK332-----09	41,642	16.481,90
E21041011000000000000379810900000	SgK330-----09	27,033	11.626,89
E21041011000000000000379810900000	SgK331-----09	63,080	25.806,03
E21041011000000000000379810900000	SgK332-----09	26,676	10.558,36
E21041011000000000000379812800000	SgK330-----09	6,176	2.656,30
E21041011000000000000379812800000	SgK3341-----09	10,590	4.554,76
E21041011000000000000379812800000	SgK3342-----09	-10,590	-1.906,20
E21041011000000000000379813400000	SgK330-----09	6,590	2.834,36
E21041011000000000000379813500000	SgK330-----09	5,023	2.160,39
E21041011000000000000379814700000	SgK330-----09	7,398	3.181,88
E21041011000000000000379814900000	SgK330-----09	7,317	3.147,04
E21041011000000000000379814900000	SgK331-----09	234	95,73
E21041011000000000000379815000000	SgK330-----09	3,505	1.507,50
E21041011000000000000379815100000	SgK330-----09	1,999	859,77
E21041011000000000000379815100000	SgK3341-----09	710	305,37

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379815100000	SgK3342----09	-710	-127,80
E21041011000000000000379815200000	SgK330-----09	6.972	2.998,66
E21041011000000000000379815300000	SgK330-----09	4.199	1.805,99
E21041011000000000000379815400000	SgK330-----09	6.335	2.724,68
E21041011000000000000379815500000	SgK330-----09	13.382	5.765,60
E21041011000000000000379815600000	SgK330-----09	4.430	1.905,34
E21041011000000000000379815600000	SgK3341----09	997	428,81
E21041011000000000000379815600000	SgK3342----09	-997	-179,46
E21041011000000000000379815900000	SgK330-----09	4.740	2.038,67
E21041011000000000000379816300000	SgK330-----09	7.810	3.359,08
E21041011000000000000379817700000	SgK330-----09	8.044	3.459,72
E21041011000000000000379817700000	SgK3341----09	2.191	942,35
E21041011000000000000379817700000	SgK3342----09	-2.191	-394,38
E21041011000000000000379818600000	SgK330-----09	1.322	568,59
E21041011000000000000379818700000	SgK330-----09	8.851	3.806,82
E21041011000000000000379818800000	SgK330-----09	6.501	2.796,08
E21041011000000000000379818900000	SgK330-----09	1.200	516,12
E21041011000000000000379819000000	SgK330-----09	4.299	1.849,00
E21041011000000000000379819100000	SgK330-----09	5.514	2.371,57
E21041011000000000000379819400000	SgK330-----09	2.405	1.034,39
E21041011000000000000379819500000	SgK330-----09	2.043	878,69
E21041011000000000000379819600000	SgK330-----09	3.883	1.670,08
E21041011000000000000379819700000	SgK330-----09	3.025	1.301,05
E21041011000000000000379819700000	SgK3341----09	644	276,98
E21041011000000000000379819700000	SgK3342----09	-644	-115,92
E21041011000000000000379819900000	SgK330-----09	2.274	978,05
E21041011000000000000379820000000	SgK330-----09	2.657	1.142,78
E21041011000000000000379820100000	SgK330-----09	3.812	1.639,54
E21041011000000000000379820100000	SgK3341----09	613	263,65
E21041011000000000000379820100000	SgK3342----09	-613	-110,34
E21041011000000000000379820200000	SgK330-----09	9.434	4.057,56
E21041011000000000000379820300000	SgK330-----09	14.148	6.085,05
E21041011000000000000379820300000	SgK331-----09	6.649	2.720,11
E21041011000000000000379820400000	SgK330-----09	12.183	5.239,91
E21041011000000000000379820400000	SgK331-----09	6.750	2.761,43
E21041011000000000000379820700000	SgK330-----09	5.278	2.270,07
E21041011000000000000379820800000	SgK330-----09	4.731	2.034,80
E21041011000000000000379820900000	SgK330-----09	5.892	2.534,15
E21041011000000000000379821000000	SgK330-----09	8.378	3.603,38
E21041011000000000000379821100000	SgK330-----09	3.074	1.322,13
E21041011000000000000379821200000	SgK330-----09	4.198	1.805,56
E21041011000000000000379821300000	SgK330-----09	11.088	4.768,95
E21041011000000000000379821400000	SgK330-----09	4.209	1.810,29
E21041011000000000000379821700000	SgK330-----09	3.468	1.491,59
E21041011000000000000379822200000	SgK330-----09	13.724	5.902,69
E21041011000000000000379822200000	SgK331-----09	522	213,55
E21041011000000000000379822300000	SgK331-----09	13.418	5.489,30
E21041011000000000000379822500000	SgK330-----09	4.353	1.872,23
E21041011000000000000379822700000	SgK330-----09	5.575	2.397,81
E21041011000000000000379822700000	SgK3341----09	1.192	512,68
E21041011000000000000379822700000	SgK3342----09	-1.192	-214,56
E21041011000000000000379823000000	SgK330-----09	10.523	4.525,94
E21041011000000000000379823000000	SgK3341----09	3.851	1.656,32
E21041011000000000000379823000000	SgK3342----09	-3.851	-693,18
E21041011000000000000379823100000	SgK330-----09	6.766	2.910,06
E21041011000000000000379823200000	SgK330-----09	13.642	5.867,42
E21041011000000000000379823200000	SgK3341----09	2.362	1.015,90
E21041011000000000000379823200000	SgK3342----09	-2.362	-425,16
E21041011000000000000379823300000	SgK330-----09	8.067	3.469,62
E21041011000000000000379823300000	SgK3341----09	171	73,55
E21041011000000000000379823300000	SgK3342----09	-171	-30,78
E21041011000000000000379823400000	SgK330-----09	11.402	4.904,00
E21041011000000000000379823400000	SgK3341----09	582	250,32
E21041011000000000000379823400000	SgK3342----09	-582	-104,76
E21041011000000000000379823500000	SgK330-----09	4.495	1.933,30
E21041011000000000000379823500000	SgK3341----09	617	265,37
E21041011000000000000379823500000	SgK3342----09	-617	-111,06
E21041011000000000000379823600000	SgK330-----09	3.676	1.581,05
E21041011000000000000379823600000	SgK3341----09	1.158	498,06
E21041011000000000000379823600000	SgK3342----09	-1.158	-208,44
E21041011000000000000379823700000	SgK330-----09	1.880	808,59
E21041011000000000000379824700000	SgK330-----09	10.681	4.593,90
E21041011000000000000379824700000	SgK331-----09	3.240	1.325,48
E21041011000000000000379824800000	SgK330-----09	12.000	5.161,20
E21041011000000000000379824800000	SgK331-----09	5.304	2.169,87
E21041011000000000000379824900000	SgK330-----09	13.177	5.667,43
E21041011000000000000379824900000	SgK331-----09	4.164	1.703,49
E21041011000000000000379825000000	SgK330-----09	10.148	4.364,65
E21041011000000000000379825100000	SgK331-----09	8.460	3.460,99
E21041011000000000000379825200000	SgK331-----09	17.431	7.131,02
E21041011000000000000379825300000	SgK330-----09	10.439	4.489,81
E21041011000000000000379825300000	SgK331-----09	6.551	2.680,01
E21041011000000000000379826700000	SgK330-----09	13.085	5.627,86
E21041011000000000000379826700000	SgK331-----09	422	172,64
E21041011000000000000379826900000	SgK331-----09	13.208	5.403,39
E21041011000000000000379828700000	SgK330-----09	4.442	1.910,50
E21041011000000000000379828800000	SgK330-----09	3.081	1.325,14
E21041011000000000000379828900000	SgK330-----09	7.240	3.113,92
E21041011000000000000379828900000	SgK331-----09	58	23,73
E21041011000000000000379829000000	SgK330-----09	2.205	948,37
E21041011000000000000379829100000	SgK330-----09	1.865	802,14
E21041011000000000000379829200000	SgK330-----09	1.475	634,40
E21041011000000000000379829400000	SgK330-----09	10.231	4.400,35
E21041011000000000000379829500000	SgK330-----09	8.972	3.858,86
E21041011000000000000379829600000	SgK330-----09	8.375	3.602,09
E21041011000000000000379830200000	SgK330-----09	1.616	695,04
E21041011000000000000379830300000	SgK330-----09	9.935	4.273,04

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379830400000	SgK330-----09	660	283,87
E21041011000000000000379830400000	SgK331-----09	10.688	4.372,46
E21041011000000000000379830900000	SgK330-----09	1.280	550,53
E21041011000000000000379832000000	SgK330-----09	13.646	5.869,14
E21041011000000000000379832000000	SgK331-----09	9.033	3.695,40
E21041011000000000000379832100000	SgK330-----09	2.374	1.021,06
E21041011000000000000379832400000	SgK330-----09	5.571	2.396,09
E21041011000000000000379832700000	SgK330-----09	4.927	2.119,10
E21041011000000000000379832800000	SgK330-----09	1.677	721,28
E21041011000000000000379833200000	SgK330-----09	6.988	3.005,54
E21041011000000000000379833300000	SgK330-----09	4.919	2.115,66
E21041011000000000000379833400000	SgK330-----09	12.045	5.180,55
E21041011000000000000379833500000	SgK330-----09	2.641	1.135,89
E21041011000000000000379833700000	SgK330-----09	10.045	4.320,35
E21041011000000000000379833700000	SgK331-----09	1.082	442,65
E21041011000000000000379833800000	SgK330-----09	1.045	449,45
E21041011000000000000379833900000	SgK330-----09	6.259	2.692,00
E21041011000000000000379834000000	SgK330-----09	11.252	4.839,49
E21041011000000000000379834000000	SgK331-----09	1.688	690,56
E21041011000000000000379834100000	SgK330-----09	13.403	5.764,63
E21041011000000000000379834200000	SgK330-----09	16.213	6.973,21
E21041011000000000000379834200000	SgK331-----09	9.020	3.690,08
E21041011000000000000379834300000	SgK330-----09	2.653	1.141,06
E21041011000000000000379834300000	SgK331-----09	15.920	6.512,87
E21041011000000000000379834400000	SgK330-----09	10.310	4.434,33
E21041011000000000000379834400000	SgK331-----09	5.691	2.328,19
E21041011000000000000379834500000	SgK330-----09	24.481	10.529,28
E21041011000000000000379834500000	SgK331-----09	1.795	734,33
E21041011000000000000379836400000	SgK330-----09	6.777	2.914,79
E21041011000000000000379836600000	SgK330-----09	1.787	768,59
E21041011000000000000379837300000	SgK330-----09	3.520	1.513,95
E21041011000000000000379839200000	SgK330-----09	2.376	1.021,92
E21041011000000000000379839300000	SgK330-----09	4.818	2.072,22
E21041011000000000000379839600000	SgK330-----09	2.968	1.276,54
E21041011000000000000379839800000	SgK330-----09	4.882	2.091,15
E21041011000000000000379839900000	SgK330-----09	1.259	541,50
E21041011000000000000379840000000	SgK330-----09	3.065	1.318,26
E21041011000000000000379840100000	SgK330-----09	2.807	1.207,29
E21041011000000000000379840200000	SgK330-----09	4.252	1.828,79
E21041011000000000000379840300000	SgK330-----09	3.296	1.417,61
E21041011000000000000379840400000	SgK330-----09	9.575	4.118,21
E21041011000000000000379840500000	SgK330-----09	642	276,12
E21041011000000000000379840500000	SgK331-----09	8.513	3.482,67
E21041011000000000000379840600000	SgK330-----09	4.267	1.835,24
E21041011000000000000379840700000	SgK330-----09	1.522	654,61
E21041011000000000000379840700000	SgK3341-----09	400	172,04
E21041011000000000000379840700000	SgK3342-----09	-400	-72,00
E21041011000000000000379841100000	SgK330-----09	1.941	834,82
E21041011000000000000379841300000	SgK330-----09	3.220	1.384,92
E21041011000000000000379841300000	SgK3341-----09	167	71,83
E21041011000000000000379841300000	SgK3342-----09	-167	-30,06
E21041011000000000000379841400000	SgK330-----09	1.231	529,45
E21041011000000000000379841400000	SgK3341-----09	251	107,96
E21041011000000000000379841400000	SgK3342-----09	-251	-45,18
E21041011000000000000379841800000	SgK330-----09	1.915	823,64
E21041011000000000000379841900000	SgK330-----09	6.860	2.950,49
E21041011000000000000379842100000	SgK330-----09	17.726	7.623,95
E21041011000000000000379842100000	SgK331-----09	8.060	3.297,35
E21041011000000000000379842200000	SgK330-----09	8.675	3.731,12
E21041011000000000000379842200000	SgK3341-----09	685	294,62
E21041011000000000000379842200000	SgK3342-----09	-685	-123,30
E21041011000000000000379842300000	SgK330-----09	7.146	3.073,49
E21041011000000000000379842400000	SgK330-----09	6.680	2.873,07
E21041011000000000000379842500000	SgK330-----09	8.770	3.771,98
E21041011000000000000379842500000	SgK331-----09	58	23,73
E21041011000000000000379842600000	SgK330-----09	12.575	5.408,51
E21041011000000000000379842700000	SgK330-----09	17.864	7.683,31
E21041011000000000000379842700000	SgK331-----09	3.826	1.565,22
E21041011000000000000379842800000	SgK330-----09	4.298	1.848,57
E21041011000000000000379843000000	SgK332-----09	11.785	4.664,50
E21041011000000000000379843100000	SgK330-----09	5.897	2.536,30
E21041011000000000000379843200000	SgK331-----09	6.859	2.806,02
E21041011000000000000379843300000	SgK331-----09	4.041	1.653,17
E21041011000000000000379843500000	SgK331-----09	15.241	6.235,09
E21041011000000000000379843600000	SgK330-----09	13.859	5.960,76
E21041011000000000000379843600000	SgK331-----09	5.382	2.201,78
E21041011000000000000379843800000	SgK330-----09	1.788	769,02
E21041011000000000000379843800000	SgK3341-----09	1.114	479,13
E21041011000000000000379843800000	SgK3342-----09	-1.114	-200,52
E21041011000000000000379843900000	SgK330-----09	2.048	880,84
E21041011000000000000379843900000	SgK3341-----09	780	335,48
E21041011000000000000379843900000	SgK3342-----09	-780	-140,40
E21041011000000000000379844100000	SgK330-----09	5.404	2.324,26
E21041011000000000000379844300000	SgK330-----09	5.045	2.169,85
E21041011000000000000379844600000	SgK330-----09	5.695	2.449,42
E21041011000000000000379844700000	SgK330-----09	13.869	5.965,06
E21041011000000000000379844800000	SgK330-----09	4.829	2.076,95
E21041011000000000000379844900000	SgK330-----09	5.896	2.535,87
E21041011000000000000379845000000	SgK331-----09	10.935	4.473,51
E21041011000000000000379845000000	SgK332-----09	659	260,83
E21041011000000000000379845100000	SgK330-----09	3.647	1.568,57
E21041011000000000000379845200000	SgK330-----09	7.058	3.035,65
E21041011000000000000379845400000	SgK330-----09	6.176	2.656,30
E21041011000000000000379845600000	SgK330-----09	3.685	1.584,92
E21041011000000000000379845700000	SgK330-----09	10.388	4.467,88
E21041011000000000000379845800000	SgK330-----09	5.640	2.425,76
E21041011000000000000379845900000	SgK330-----09	984	423,22



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379846000000	SgK330-----09	3.790	1.630,08
E21041011000000000000379846200000	SgK330-----09	2.476	1.064,93
E21041011000000000000379846400000	SgK330-----09	3.016	1.297,18
E21041011000000000000379846400000	SgK3341-----09	817	351,39
E21041011000000000000379846400000	SgK3342-----09	-817	-147,06
E21041011000000000000379846500000	SgK330-----09	405	174,19
E21041011000000000000379846500000	SgK3341-----09	472	203,01
E21041011000000000000379846500000	SgK3342-----09	-472	-84,96
E21041011000000000000379846600000	SgK330-----09	3.363	1.446,43
E21041011000000000000379846700000	SgK330-----09	12.104	5.205,93
E21041011000000000000379846800000	SgK330-----09	4.647	1.998,67
E21041011000000000000379847000000	SgK330-----09	4.232	1.820,18
E21041011000000000000379847100000	SgK330-----09	3.022	1.299,76
E21041011000000000000379847200000	SgK330-----09	7.993	3.437,79
E21041011000000000000379847300000	SoK81a-----01	2.907	1.471,76
E21041011000000000000379847400000	SgK330-----09	3.817	1.641,69
E21041011000000000000379847500000	SgK331-----09	12.819	5.244,25
E21041011000000000000379847600000	SgK330-----09	2.425	1.042,99
E21041011000000000000379847600000	SgK3341-----09	936	402,57
E21041011000000000000379847600000	SgK3342-----09	-936	-168,48
E21041011000000000000379848300000	SgK330-----09	5.926	2.548,77
E21041011000000000000379848700000	SgK330-----09	2.195	944,07
E21041011000000000000379848900000	SgK330-----09	3.973	1.708,79
E21041011000000000000379849000000	SgK330-----09	7.654	3.291,99
E21041011000000000000379849000000	SgK331-----09	36	14,73
E21041011000000000000379849200000	SgK330-----09	903	388,38
E21041011000000000000379849400000	SgK330-----09	3.324	1.429,65
E21041011000000000000379849500000	SgK330-----09	12.497	5.374,96
E21041011000000000000379849800000	SgK330-----09	2.628	1.130,30
E21041011000000000000379849900000	SgK330-----09	5.386	2.316,52
E21041011000000000000379850100000	SgK330-----09	7.673	3.300,16
E21041011000000000000379850800000	SgK330-----09	1.871	804,72
E21041011000000000000379850800000	SgK3341-----09	327	140,64
E21041011000000000000379850800000	SgK3342-----09	-327	-58,86
E21041011000000000000379850900000	SgK330-----09	4.950	2.129,00
E21041011000000000000379850900000	SgK3341-----09	4	1,72
E21041011000000000000379850900000	SgK3342-----09	-4	-0,72
E21041011000000000000379851100000	SgK330-----09	1.543	663,64
E21041011000000000000379851700000	SgK330-----09	1.440	619,34
E21041011000000000000379852000000	SgK330-----09	3.854	1.657,61
E21041011000000000000379852100000	SgK330-----09	2.556	1.099,34
E21041011000000000000379852300000	SgK330-----09	7.315	3.146,18
E21041011000000000000379852500000	SgK330-----09	4.990	2.146,20
E21041011000000000000379852600000	SgK330-----09	3.349	1.440,40
E21041011000000000000379852700000	SgK330-----09	6.053	2.603,40
E21041011000000000000379852800000	SgK330-----09	5.084	2.186,63
E21041011000000000000379852900000	SgK330-----09	2.364	1.016,76
E21041011000000000000379853000000	SgK330-----09	1.377	592,25
E21041011000000000000379853100000	SgK330-----09	1.982	852,46
E21041011000000000000379853200000	SgK330-----09	8.908	3.831,33
E21041011000000000000379853300000	SgK330-----09	3.350	1.440,84
E21041011000000000000379853400000	SgK330-----09	2.043	878,69
E21041011000000000000379853500000	SgK330-----09	2.427	1.043,85
E21041011000000000000379853600000	SgK330-----09	2.017	867,51
E21041011000000000000379853700000	SgK330-----09	13.838	5.951,72
E21041011000000000000379853800000	SgK330-----09	2.006	862,78
E21041011000000000000379854000000	SgK330-----09	5.022	2.159,96
E21041011000000000000379854100000	SgK330-----09	3.382	1.454,60
E21041011000000000000379854200000	SgK330-----09	6.987	3.005,11
E21041011000000000000379854300000	SgK330-----09	2.128	915,25
E21041011000000000000379855500000	SgK330-----09	7.755	3.335,43
E21041011000000000000379855600000	SgK330-----09	3.244	1.395,24
E21041011000000000000379855700000	SgK330-----09	2.726	1.172,45
E21041011000000000000379855700000	SgK3341-----09	1.174	504,94
E21041011000000000000379855700000	SgK3342-----09	-1.174	-211,32
E21041011000000000000379855800000	SgK330-----09	734	315,69
E21041011000000000000379855800000	SgK331-----09	6.723	2.750,38
E21041011000000000000379855900000	SgK330-----09	1.767	759,99
E21041011000000000000379855900000	SgK331-----09	12.254	5.013,11
E21041011000000000000379856000000	SgK330-----09	5.225	2.247,27
E21041011000000000000379856100000	SgK331-----09	6.879	2.814,20
E21041011000000000000379856400000	SgK330-----09	2.127	914,82
E21041011000000000000379856600000	SgK330-----09	3.186	1.370,30
E21041011000000000000379856800000	SgK330-----09	3.549	1.526,42
E21041011000000000000379856900000	SgK330-----09	1.616	695,04
E21041011000000000000379857000000	SgK330-----09	2.241	963,85
E21041011000000000000379857100000	SgK330-----09	6.728	2.893,71
E21041011000000000000379857200000	SgK330-----09	2.806	1.206,86
E21041011000000000000379857300000	SgK330-----09	3.371	1.449,87
E21041011000000000000379857400000	SgK330-----09	11.017	4.738,41
E21041011000000000000379857500000	SgK330-----09	4.410	1.896,74
E21041011000000000000379857600000	SgK331-----09	18.458	7.551,17
E21041011000000000000379857700000	SgK330-----09	6.865	2.952,64
E21041011000000000000379857900000	SgK330-----09	1.896	815,47
E21041011000000000000379858100000	SgK330-----09	7.501	3.226,18
E21041011000000000000379858400000	SgK330-----09	2.908	1.250,73
E21041011000000000000379858700000	SgK330-----09	5.889	2.532,86
E21041011000000000000379858800000	SgK330-----09	5.978	2.571,14
E21041011000000000000379858900000	SgK330-----09	8.396	3.611,12
E21041011000000000000379859000000	SgK330-----09	5.086	2.187,49
E21041011000000000000379859100000	SgK330-----09	3.759	1.616,75
E21041011000000000000379859200000	SgK330-----09	7.063	3.037,80
E21041011000000000000379859300000	SgK330-----09	475	204,30
E21041011000000000000379859400000	SgK330-----09	7.921	3.406,82
E21041011000000000000379859600000	SgK330-----09	4.200	1.806,42
E21041011000000000000379859900000	SgK330-----09	4.088	1.758,25
E21041011000000000000379860000000	SgK330-----09	7.997	3.439,51



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379860100000	SgK330-----09	4.128	1.775,45
E21041011000000000000379860200000	SgK330-----09	3.601	1.548,79
E21041011000000000000379860400000	SgK330-----09	29.678	12.764,51
E21041011000000000000379860400000	SgK331-----09	11.021	4.508,69
E21041011000000000000379860700000	SgK330-----09	8.917	3.835,20
E21041011000000000000379860800000	SgK330-----09	1.100	473,11
E21041011000000000000379861000000	SgK330-----09	1.412	607,30
E21041011000000000000379861100000	SgK330-----09	8.183	3.519,51
E21041011000000000000379861200000	SgK330-----09	2.159	928,59
E21041011000000000000379861300000	SgK330-----09	2.051	882,14
E21041011000000000000379861400000	SgK330-----09	9.124	3.924,23
E21041011000000000000379861500000	SgK330-----09	1.459	627,52
E21041011000000000000379861600000	SgK330-----09	15.607	6.712,57
E21041011000000000000379861900000	SgK330-----09	1.459	627,52
E21041011000000000000379862100000	SgK330-----09	1.854	797,41
E21041011000000000000379862200000	SgK330-----09	3.874	1.666,21
E21041011000000000000379862200000	SgK331-----09	2.545	1.041,16
E21041011000000000000379862300000	SgK330-----09	9.561	4.112,19
E21041011000000000000379862600000	SgK330-----09	5.166	2.221,90
E21041011000000000000379862700000	SgK330-----09	2.010	864,50
E21041011000000000000379862900000	SgK330-----09	1.660	713,97
E21041011000000000000379863000000	SgK330-----09	9.157	3.938,43
E21041011000000000000379863700000	SgK330-----09	2.442	1.050,30
E21041011000000000000379863800000	SgK330-----09	4.313	1.855,02
E21041011000000000000379863900000	SgK330-----09	5.619	2.416,73
E21041011000000000000379864300000	SgK330-----09	4.520	1.944,05
E21041011000000000000379864700000	SgK330-----09	3.797	1.633,09
E21041011000000000000379864800000	SgK330-----09	1.159	498,49
E21041011000000000000379864900000	SgK330-----09	7.765	3.339,73
E21041011000000000000379865000000	SgK330-----09	1.681	723,00
E21041011000000000000379865100000	SgK331-----09	12.099	4.949,70
E21041011000000000000379865200000	SgK330-----09	8.511	3.660,58
E21041011000000000000379865200000	SgK331-----09	2.570	1.051,39
E21041011000000000000379865600000	SgK330-----09	6.225	2.677,37
E21041011000000000000379865700000	SgK330-----09	7.546	3.245,53
E21041011000000000000379865800000	SgK330-----09	9.504	4.087,67
E21041011000000000000379865900000	SgK330-----09	1.590	683,86
E21041011000000000000379866000000	SgK330-----09	4.509	1.939,32
E21041011000000000000379866100000	SgK330-----09	1.578	678,70
E21041011000000000000379866200000	SgK330-----09	3.233	1.390,51
E21041011000000000000379866800000	SgK330-----09	4.329	1.861,90
E21041011000000000000379866900000	SgK330-----09	3.606	1.550,94
E21041011000000000000379867000000	SgK330-----09	11.958	5.143,14
E21041011000000000000379867100000	SgK330-----09	2.561	1.101,49
E21041011000000000000379867200000	SgK330-----09	4.821	2.073,51
E21041011000000000000379867300000	SgK330-----09	3.406	1.464,92
E21041011000000000000379867400000	SgK330-----09	4.110	1.767,71
E21041011000000000000379867500000	SgK330-----09	2.697	1.159,98
E21041011000000000000379867600000	SgK330-----09	3.795	1.632,23
E21041011000000000000379867700000	SgK330-----09	4.429	1.904,91
E21041011000000000000379868000000	SgK330-----09	1.459	627,52
E21041011000000000000379868200000	SgK330-----09	2.633	1.132,45
E21041011000000000000379868800000	SgK330-----09	5.669	2.438,24
E21041011000000000000379869200000	SgK330-----09	4.744	2.040,39
E21041011000000000000379869600000	SgK330-----09	3.522	1.514,81
E21041011000000000000379869900000	SgK330-----09	2.036	875,68
E21041011000000000000379870200000	SgK330-----09	3.659	1.573,74
E21041011000000000000379870300000	SgK330-----09	4.448	1.913,08
E21041011000000000000379870500000	SgK330-----09	6.729	2.894,14
E21041011000000000000379870800000	SgK330-----09	2.264	973,75
E21041011000000000000379871200000	SgK330-----09	6.081	2.615,44
E21041011000000000000379871300000	SgK330-----09	10.114	4.350,03
E21041011000000000000379871400000	SgK330-----09	2.529	1.087,72
E21041011000000000000379871600000	SgK330-----09	2.921	1.256,32
E21041011000000000000379871700000	SgK330-----09	3.365	1.447,29
E21041011000000000000379871900000	SgK330-----09	10.059	4.326,38
E21041011000000000000379872300000	SgK330-----09	1.737	747,08
E21041011000000000000379873000000	SgK330-----09	6.133	2.637,80
E21041011000000000000379873100000	SgK330-----09	5.583	2.401,25
E21041011000000000000379873500000	SgK330-----09	15.991	6.877,73
E21041011000000000000379874500000	SgK330-----09	3.114	1.339,33
E21041011000000000000379874800000	SgK330-----09	2.993	1.287,29
E21041011000000000000379874900000	SgK330-----09	1.996	858,48
E21041011000000000000379875100000	SgK330-----09	857	368,60
E21041011000000000000379875600000	SgK330-----09	2.733	1.175,46
E21041011000000000000379875700000	SgK330-----09	9.927	4.269,60
E21041011000000000000379875800000	SgK330-----09	2.812	1.209,44
E21041011000000000000379876000000	SgK330-----09	5.350	2.301,04
E21041011000000000000379876100000	SgK330-----09	3.589	1.543,63
E21041011000000000000379876300000	SgK330-----09	1.594	685,58
E21041011000000000000379876400000	SgK330-----09	5.490	2.361,25
E21041011000000000000379876500000	SgK330-----09	7.261	3.122,96
E21041011000000000000379876600000	SgK330-----09	4.172	1.794,38
E21041011000000000000379876700000	SgK330-----09	13.170	5.664,42
E21041011000000000000379876700000	SgK331-----09	2.581	1.055,89
E21041011000000000000379876900000	SgK331-----09	20.058	8.205,73
E21041011000000000000379877100000	SgK331-----09	15.834	6.477,69
E21041011000000000000379877700000	SgK330-----09	7.809	3.358,65
E21041011000000000000379878000000	SgK330-----09	6.207	2.669,63
E21041011000000000000379878200000	SgK330-----09	2.300	989,23
E21041011000000000000379878700000	SgK330-----09	2.255	969,88
E21041011000000000000379878700000	SgK3341-----09	391	168,17
E21041011000000000000379878700000	SgK3342-----09	-391	-70,38
E21041011000000000000379878800000	SgK330-----09	3.608	1.551,80
E21041011000000000000379878900000	SgK330-----09	2.305	991,38
E21041011000000000000379879000000	SgK330-----09	2.477	1.065,36
E21041011000000000000379879100000	SgK330-----09	1.015	436,55

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379879200000	SgK330-----09	1.508	648,59
E21041011000000000000379879300000	SgK330-----09	5.976	2.570,28
E21041011000000000000379879400000	SgK330-----09	3.542	1.523,41
E21041011000000000000379879500000	SgK330-----09	8.052	3.463,17
E21041011000000000000379879600000	SgK330-----09	6.738	2.898,01
E21041011000000000000379880500000	SgK330-----09	3.128	1.345,35
E21041011000000000000379880700000	SgK330-----09	5.599	2.408,13
E21041011000000000000379881300000	SgK330-----09	5.835	2.509,63
E21041011000000000000379881500000	SgK330-----09	1.897	815,90
E21041011000000000000379882100000	SgK330-----09	4.626	1.989,64
E21041011000000000000379882300000	SgK330-----09	5.464	2.350,07
E21041011000000000000379882600000	SgK330-----09	6.037	2.596,51
E21041011000000000000379882800000	SgK330-----09	4.895	2.105,34
E21041011000000000000379882900000	SgK330-----09	10.245	4.406,37
E21041011000000000000379883000000	SgK330-----09	1.075	462,36
E21041011000000000000379883100000	SgK330-----09	13.244	5.696,24
E21041011000000000000379883200000	SgK330-----09	3.216	1.383,20
E21041011000000000000379883300000	SgK330-----09	1.333	573,32
E21041011000000000000379883400000	SgK330-----09	1.742	749,23
E21041011000000000000379883500000	SgK330-----09	5.052	2.172,87
E21041011000000000000379883600000	SgK330-----09	4.477	1.925,56
E21041011000000000000379883700000	SgK330-----09	1.935	832,24
E21041011000000000000379883700000	SgK3341-----09	453	194,84
E21041011000000000000379883700000	SgK3342-----09	-453	-81,54
E21041011000000000000379884200000	SgK330-----09	3.252	1.398,69
E21041011000000000000379884300000	SgK330-----09	6.782	2.916,94
E21041011000000000000379884500000	SgK330-----09	11.961	5.144,43
E21041011000000000000379884600000	SgK330-----09	4.940	2.124,69
E21041011000000000000379884700000	SgK330-----09	2.290	984,93
E21041011000000000000379884900000	SgK331-----09	7.432	3.040,43
E21041011000000000000379885100000	SgK330-----09	2.598	1.117,40
E21041011000000000000379885200000	SgK330-----09	1.349	580,20
E21041011000000000000379885300000	SgK330-----09	1.626	699,34
E21041011000000000000379885500000	SgK330-----09	872	375,05
E21041011000000000000379885600000	SgK330-----09	6.878	2.958,23
E21041011000000000000379885700000	SgK330-----09	12.589	5.414,53
E21041011000000000000379885700000	SgK331-----09	4.406	1.802,49
E21041011000000000000379885900000	SgK330-----09	11.547	4.966,36
E21041011000000000000379885900000	SgK331-----09	1.917	784,24
E21041011000000000000379886000000	SgK330-----09	7.003	3.011,99
E21041011000000000000379886000000	SgK331-----09	9.017	3.688,85
E21041011000000000000379886100000	SgK330-----09	4.202	1.807,28
E21041011000000000000379886400000	SgK330-----09	11.486	4.940,13
E21041011000000000000379886400000	SgK331-----09	3.044	1.245,30
E21041011000000000000379886500000	SgK330-----09	6.772	2.912,64
E21041011000000000000379886700000	SgK330-----09	5.969	2.567,27
E21041011000000000000379886800000	SgK330-----09	2.689	1.156,54
E21041011000000000000379887000000	SgK330-----09	7.389	3.178,01
E21041011000000000000379887200000	SgK330-----09	8.772	3.772,84
E21041011000000000000379887300000	SgK330-----09	1.965	845,15
E21041011000000000000379887400000	SgK330-----09	1.568	674,40
E21041011000000000000379887400000	SgK3341-----09	667	286,88
E21041011000000000000379887400000	SgK3342-----09	-667	-120,06
E21041011000000000000379887500000	SgK330-----09	3.031	1.303,63
E21041011000000000000379887600000	SgK330-----09	11.207	4.820,13
E21041011000000000000379887600000	SgK3341-----09	4.794	2.061,90
E21041011000000000000379887600000	SgK3342-----09	-4.794	-862,92
E21041011000000000000379887700000	SgK330-----09	1.373	590,53
E21041011000000000000379887800000	SgK330-----09	5.480	2.356,95
E21041011000000000000379887900000	SgK330-----09	953	409,89
E21041011000000000000379888000000	SgK330-----09	6.410	2.756,94
E21041011000000000000379888100000	SgK330-----09	294	126,45
E21041011000000000000379888200000	SgK330-----09	2.944	1.266,21
E21041011000000000000379888300000	SgK330-----09	2.566	1.103,64
E21041011000000000000379888400000	SgK330-----09	11.635	5.004,21
E21041011000000000000379888500000	SgK330-----09	4.692	2.018,03
E21041011000000000000379888700000	SgK330-----09	4.775	2.053,73
E21041011000000000000379888900000	SgK330-----09	2.186	940,20
E21041011000000000000379889000000	SgK330-----09	2.751	1.183,21
E21041011000000000000379889100000	SgK330-----09	9.652	4.151,33
E21041011000000000000379889100000	SgK331-----09	22.521	9.213,34
E21041011000000000000379889100000	SgK332-----09	23.062	9.127,94
E21041011000000000000379889200000	SgK330-----09	3.377	1.452,45
E21041011000000000000379889300000	SgK330-----09	8.220	3.535,42
E21041011000000000000379889400000	SgK330-----09	4.299	1.849,00
E21041011000000000000379889500000	SgK330-----09	1.219	524,29
E21041011000000000000379889600000	SgK330-----09	1.812	779,34
E21041011000000000000379889800000	SgK330-----09	2.075	892,46
E21041011000000000000379890700000	SgK330-----09	2.431	1.045,57
E21041011000000000000379890900000	SgK330-----09	6.243	2.685,11
E21041011000000000000379891300000	SgK330-----09	4.743	2.039,96
E21041011000000000000379892700000	SgK331-----09	14.968	6.123,41
E21041011000000000000379892900000	SgK331-----09	26.221	10.727,01
E21041011000000000000379893200000	SgK330-----09	2.063	887,30
E21041011000000000000379893300000	SgK330-----09	2.712	1.166,43
E21041011000000000000379893400000	SgK330-----09	3.521	1.514,38
E21041011000000000000379893500000	SgK330-----09	7.829	3.367,25
E21041011000000000000379893600000	SgK330-----09	1.359	584,51
E21041011000000000000379893700000	SgK330-----09	4.457	1.916,96
E21041011000000000000379893700000	SgK331-----09	2.522	1.031,75
E21041011000000000000379893900000	SgK330-----09	4.810	2.068,78
E21041011000000000000379894000000	SgK330-----09	15.961	6.864,83
E21041011000000000000379894000000	SgK331-----09	15.577	6.372,55
E21041011000000000000379894100000	SgK330-----09	17.446	7.503,52
E21041011000000000000379894100000	SgK331-----09	140	57,27
E21041011000000000000379894200000	SgK330-----09	2.023	870,09
E21041011000000000000379894300000	SgK330-----09	10.738	4.618,41

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379894400000	SgK330-----09	3.211	1.381,05
E21041011000000000000379894500000	SgK330-----09	1.565	673,11
E21041011000000000000379894600000	SgK330-----09	6.862	2.951,35
E21041011000000000000379894700000	SgK330-----09	9.833	4.229,17
E21041011000000000000379894900000	SgK330-----09	2.995	1.288,15
E21041011000000000000379895000000	SgK330-----09	2.290	984,93
E21041011000000000000379895400000	SgK330-----09	4.766	2.049,86
E21041011000000000000379895700000	SgK330-----09	3.303	1.420,62
E21041011000000000000379895800000	SgK330-----09	1.856	798,27
E21041011000000000000379895900000	SgK330-----09	7.830	3.367,68
E21041011000000000000379896000000	SgK330-----09	5.405	2.324,69
E21041011000000000000379896100000	SgK330-----09	4.220	1.815,02
E21041011000000000000379896200000	SgK330-----09	14.834	6.380,10
E21041011000000000000379896300000	SgK330-----09	10.598	4.558,20
E21041011000000000000379896400000	SgK330-----09	2.676	1.150,95
E21041011000000000000379896500000	SgK330-----09	3.025	1.301,05
E21041011000000000000379896600000	SgK330-----09	3.979	1.711,37
E21041011000000000000379896700000	SgK330-----09	5.339	2.296,30
E21041011000000000000379896800000	SgK330-----09	1.911	821,92
E21041011000000000000379897000000	SgK330-----09	4.492	1.932,01
E21041011000000000000379897100000	SgK330-----09	3.854	1.657,61
E21041011000000000000379897300000	SgK330-----09	4.869	2.094,16
E21041011000000000000379897400000	SgK330-----09	2.125	913,96
E21041011000000000000379897600000	SgK330-----09	2.431	1.045,57
E21041011000000000000379897700000	SgK330-----09	1.133	487,30
E21041011000000000000379897800000	SgK330-----09	1.602	689,02
E21041011000000000000379897900000	SgK330-----09	1.889	812,46
E21041011000000000000379898100000	SgK330-----09	3.836	1.649,86
E21041011000000000000379898300000	SgK330-----09	1.550	666,66
E21041011000000000000379898500000	SgK330-----09	912	392,25
E21041011000000000000379898600000	SgK330-----09	3.029	1.302,77
E21041011000000000000379898700000	SgK330-----09	1.676	720,85
E21041011000000000000379898800000	SgK330-----09	1.706	733,75
E21041011000000000000379899400000	SgK330-----09	6.508	2.799,09
E21041011000000000000379899600000	SgK330-----09	4.022	1.729,86
E21041011000000000000379900000000	SgK330-----09	6.069	2.610,28
E21041011000000000000379900000000	SgK331-----09	3.477	1.422,44
E21041011000000000000379900300000	SgK330-----09	8.418	3.620,58
E21041011000000000000379900300000	SgK331-----09	4.841	1.980,45
E21041011000000000000379900400000	SgK330-----09	7.052	3.033,07
E21041011000000000000379900400000	SgK331-----09	2.722	1.113,57
E21041011000000000000379900500000	SgK330-----09	9.109	3.917,78
E21041011000000000000379900500000	SgK331-----09	3.516	1.438,40
E21041011000000000000379900900000	SgK330-----09	4.835	2.079,53
E21041011000000000000379901100000	SgK330-----09	4.422	1.901,90
E21041011000000000000379901300000	SgK330-----09	6.170	2.653,72
E21041011000000000000379901800000	SgK330-----09	14.124	6.074,73
E21041011000000000000379901900000	SgK330-----09	8.016	3.447,68
E21041011000000000000379902000000	SgK330-----09	11.390	4.898,84
E21041011000000000000379902400000	SgK330-----09	1.629	700,63
E21041011000000000000379902500000	SgK330-----09	7.929	3.410,26
E21041011000000000000379902600000	SgK330-----09	5.834	2.509,20
E21041011000000000000379902700000	SgK330-----09	12.651	5.441,20
E21041011000000000000379902800000	SgK330-----09	8.746	3.761,65
E21041011000000000000379904000000	SgK330-----09	3.008	1.293,74
E21041011000000000000379904500000	SgK330-----09	14.045	6.040,75
E21041011000000000000379904500000	SgK331-----09	16.517	6.757,10
E21041011000000000000379904700000	SgK330-----09	9.650	4.150,47
E21041011000000000000379905000000	SgK330-----09	13.434	5.777,96
E21041011000000000000379906100000	SgK330-----09	2.648	1.138,90
E21041011000000000000379906200000	SgK330-----09	6.304	2.711,35
E21041011000000000000379906600000	SgK330-----09	6.008	2.584,04
E21041011000000000000379907000000	SgK330-----09	1.440	619,34
E21041011000000000000379907000000	SgK331-----09	17.032	6.967,79
E21041011000000000000379907800000	SgK330-----09	1.901	817,62
E21041011000000000000379908000000	SgK330-----09	5.196	2.234,80
E21041011000000000000379908100000	SgK330-----09	3.394	1.459,76
E21041011000000000000379908200000	SgK330-----09	4.441	1.910,07
E21041011000000000000379908400000	SgK330-----09	4.696	2.019,75
E21041011000000000000379908500000	SgK330-----09	2.856	1.228,37
E21041011000000000000379908700000	SgK330-----09	7.984	3.433,92
E21041011000000000000379909100000	SgK330-----09	3.928	1.689,43
E21041011000000000000379909200000	SgK330-----09	9.193	3.953,91
E21041011000000000000379909400000	SgK330-----09	7.777	3.344,89
E21041011000000000000379909800000	SgK331-----09	12.784	5.229,93
E21041011000000000000379909900000	SgK330-----09	9.831	4.228,31
E21041011000000000000379909900000	SgK331-----09	4.178	1.709,22
E21041011000000000000379910200000	SgK330-----09	20.202	8.688,88
E21041011000000000000379910200000	SgK331-----09	15.434	6.314,05
E21041011000000000000379910300000	SgK330-----09	7.767	3.340,59
E21041011000000000000379910300000	SgK331-----09	2.346	959,75
E21041011000000000000379910500000	SgK330-----09	9.633	4.143,15
E21041011000000000000379910500000	SgK331-----09	5.471	2.238,19
E21041011000000000000379910600000	SgK330-----09	10.637	4.574,97
E21041011000000000000379910600000	SgK331-----09	3.457	1.414,26
E21041011000000000000379911800000	SgK330-----09	3.527	1.516,96
E21041011000000000000379912100000	SgK330-----09	14.196	6.105,70
E21041011000000000000379912300000	SgK330-----09	4.507	1.938,46
E21041011000000000000379912500000	SgK330-----09	3.651	1.570,30
E21041011000000000000379912600000	SgK330-----09	3.962	1.704,06
E21041011000000000000379913200000	SgK330-----09	9.488	4.080,79
E21041011000000000000379913800000	SgK330-----09	2.887	1.241,70
E21041011000000000000379913900000	SgK330-----09	1.476	634,83
E21041011000000000000379914000000	SgK330-----09	6.408	2.756,08
E21041011000000000000379914100000	SgK330-----09	2.162	929,88
E21041011000000000000379914300000	SgK330-----09	1.523	655,04
E21041011000000000000379914400000	SgK330-----09	8.212	3.531,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379914500000	SgK330-----09	1.643	706,65
E21041011000000000000379914600000	SgK330-----09	4.752	2.043,84
E21041011000000000000379914800000	SgK330-----09	2.482	1.067,51
E210410110000000000003799151000000	SgK330-----09	829	356,55
E21041011000000000000379915800000	SgK330-----09	3.426	1.473,52
E21041011000000000000379916000000	SgK330-----09	11.129	4.786,58
E21041011000000000000379916000000	SgK3341-----09	1.587	682,57
E21041011000000000000379916000000	SgK3342-----09	-1.587	-285,66
E21041011000000000000379916300000	SgK330-----09	7.405	3.184,89
E21041011000000000000379916300000	SgK3341-----09	1.056	454,19
E21041011000000000000379916300000	SgK3342-----09	-1.056	-190,08
E21041011000000000000379916400000	SgK330-----09	5.472	2.353,51
E21041011000000000000379916500000	SgK330-----09	3.322	1.428,79
E21041011000000000000379916500000	SgK3341-----09	440	189,24
E21041011000000000000379916500000	SgK3342-----09	-440	-79,20
E21041011000000000000379916700000	SgK330-----09	3.275	1.408,58
E21041011000000000000379916800000	SgK330-----09	2.525	1.086,00
E21041011000000000000379916900000	SgK330-----09	4.348	1.870,07
E210410110000000000003799170000000	SgK330-----09	1.574	676,98
E210410110000000000003799171000000	SgK330-----09	3.416	1.469,22
E210410110000000000003799172000000	SgK330-----09	2.605	1.120,41
E210410110000000000003799173000000	SgK330-----09	17.476	7.516,43
E210410110000000000003799173000000	SgK331-----09	140	57,27
E210410110000000000003799174000000	SgK330-----09	5.540	2.382,75
E210410110000000000003799175000000	SgK330-----09	9.319	4.008,10
E210410110000000000003799176000000	SgK330-----09	7.291	3.135,86
E210410110000000000003799176000000	SgK331-----09	802	328,10
E210410110000000000003799187000000	SgK330-----09	3.749	1.612,44
E210410110000000000003799188000000	SgK330-----09	10.422	4.482,50
E210410110000000000003799189000000	SgK330-----09	1.709	735,04
E210410110000000000003799190000000	SgK330-----09	10.401	4.473,47
E210410110000000000003799191000000	SgK330-----09	8.428	3.624,88
E210410110000000000003799195000000	SgK330-----09	2.470	1.062,35
E210410110000000000003799199000000	SgK330-----09	7.387	3.177,15
E21041011000000000000379920000000	SgK330-----09	10.584	4.552,18
E21041011000000000000379920500000	SgK330-----09	4.721	2.030,50
E21041011000000000000379920600000	SgK330-----09	3.144	1.352,23
E21041011000000000000379920700000	SgK331-----09	7.574	3.098,52
E21041011000000000000379920800000	SgK330-----09	8.096	3.482,09
E21041011000000000000379920900000	SgK330-----09	4.224	1.816,74
E21041011000000000000379921000000	SgK330-----09	3.304	1.421,05
E21041011000000000000379921100000	SgK330-----09	1.673	719,56
E21041011000000000000379921200000	SgK330-----09	2.105	905,36
E21041011000000000000379921300000	SgK330-----09	7.282	3.131,99
E21041011000000000000379921400000	SgK330-----09	9.243	3.975,41
E21041011000000000000379921500000	SgK330-----09	6.981	3.002,53
E21041011000000000000379921600000	SgK330-----09	4.342	1.867,49
E21041011000000000000379922300000	SgK330-----09	3.343	1.437,82
E21041011000000000000379922300000	SgK3341-----09	446	191,82
E21041011000000000000379922300000	SgK3342-----09	-446	-80,28
E21041011000000000000379922400000	SgK330-----09	3.264	1.403,85
E21041011000000000000379922500000	SgK330-----09	14.992	6.448,06
E21041011000000000000379922600000	SgK330-----09	10.043	4.319,49
E21041011000000000000379923100000	SgK330-----09	2.839	1.221,05
E21041011000000000000379923400000	SgK330-----09	7.368	3.168,98
E21041011000000000000379923500000	SgK330-----09	4.460	1.918,25
E21041011000000000000379923600000	SgK330-----09	3.134	1.347,93
E21041011000000000000379923700000	SgK330-----09	2.972	1.278,26
E21041011000000000000379923800000	SgK330-----09	1.266	544,51
E21041011000000000000379923900000	SgK330-----09	1.586	682,14
E21041011000000000000379924000000	SgK330-----09	1.700	731,17
E21041011000000000000379924100000	SgK330-----09	4.370	1.879,54
E21041011000000000000379924200000	SgK330-----09	9.265	3.984,88
E21041011000000000000379924300000	SgK330-----09	4.050	1.741,91
E21041011000000000000379924400000	SgK330-----09	3.960	1.703,20
E21041011000000000000379924500000	SgK330-----09	4.919	2.115,66
E21041011000000000000379924600000	SgK330-----09	2.366	1.017,62
E21041011000000000000379924700000	SgK330-----09	1.969	846,87
E21041011000000000000379925000000	SgK330-----09	3.726	1.602,55
E21041011000000000000379925300000	SgK330-----09	1.970	847,30
E21041011000000000000379926300000	SgK330-----09	2.270	976,33
E21041011000000000000379926400000	SgK330-----09	3.486	1.499,33
E21041011000000000000379926500000	SgK330-----09	2.486	1.069,23
E21041011000000000000379926600000	SgK330-----09	2.713	1.166,86
E21041011000000000000379927400000	SgK330-----09	6.607	2.841,67
E21041011000000000000379927600000	SgK330-----09	2.499	1.074,82
E21041011000000000000379927700000	SgK330-----09	8.724	3.752,19
E21041011000000000000379929900000	SgK330-----09	1.733	745,36
E21041011000000000000379929900000	SgK3341-----09	346	148,81
E21041011000000000000379929900000	SgK3342-----09	-346	-62,28
E21041011000000000000379930700000	SgK330-----09	2.444	1.051,16
E21041011000000000000379930800000	SgK330-----09	9.270	3.987,03
E21041011000000000000379930900000	SgK330-----09	3.741	1.609,00
E21041011000000000000379931100000	SgK330-----09	7.880	3.389,19
E21041011000000000000379931200000	SgK330-----09	2.678	1.151,81
E21041011000000000000379931300000	SgK330-----09	1.426	613,32
E21041011000000000000379931500000	SgK330-----09	4.351	1.871,37
E21041011000000000000379931600000	SgK330-----09	2.721	1.170,30
E21041011000000000000379931700000	SgK330-----09	6.913	2.973,28
E21041011000000000000379931800000	SgK330-----09	5.969	2.567,27
E21041011000000000000379931900000	SgK330-----09	1.770	761,28
E21041011000000000000379932000000	SgK330-----09	4.291	1.845,56
E21041011000000000000379932100000	SgK330-----09	4.572	1.966,42
E21041011000000000000379932200000	SgK330-----09	3.585	1.541,91
E21041011000000000000379932300000	SgK330-----09	2.377	1.022,35
E21041011000000000000379932400000	SgK330-----09	2.067	889,02
E21041011000000000000379932500000	SgK330-----09	8.455	3.636,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379932600000	SgK330-----09	6.413	2.758,23
E21041011000000000000379932700000	SgK330-----09	3.377	1.452,45
E21041011000000000000379932800000	SgK330-----09	2.677	1.151,38
E21041011000000000000379932900000	SgK330-----09	2.743	1.179,76
E21041011000000000000379933000000	SgK330-----09	7.643	3.287,25
E21041011000000000000379933100000	SgK330-----09	1.260	541,93
E21041011000000000000379933200000	SgK330-----09	3.496	1.503,63
E21041011000000000000379933300000	SgK330-----09	2.998	1.289,44
E21041011000000000000379933300000	SgK3341-----09	739	317,84
E21041011000000000000379933300000	SgK3342-----09	-739	-133,02
E21041011000000000000379933400000	SgK330-----09	9.729	4.184,44
E21041011000000000000379933500000	SgK330-----09	2.006	862,78
E21041011000000000000379933600000	SgK330-----09	4.249	1.827,49
E21041011000000000000379934200000	SgK330-----09	3.065	1.318,26
E21041011000000000000379935700000	SgK330-----09	11.075	4.763,36
E21041011000000000000379935800000	SgK330-----09	2.769	1.190,95
E21041011000000000000379935900000	SgK330-----09	6.173	2.655,01
E21041011000000000000379936000000	SgK330-----09	4.315	1.855,88
E21041011000000000000379936100000	SgK330-----09	3.999	1.719,97
E21041011000000000000379936200000	SgK330-----09	1.874	806,01
E21041011000000000000379936300000	SgK330-----09	2.430	1.045,14
E21041011000000000000379936400000	SgK330-----09	999	429,67
E21041011000000000000379936500000	SgK330-----09	995	427,95
E21041011000000000000379936600000	SgK330-----09	2.998	1.289,44
E21041011000000000000379936700000	SgK330-----09	3.252	1.398,69
E21041011000000000000379936800000	SgK330-----09	7.500	3.225,75
E21041011000000000000379936900000	SgK330-----09	6.863	2.951,78
E21041011000000000000379937000000	SgK330-----09	7.732	3.325,53
E21041011000000000000379937100000	SgK330-----09	8.873	3.816,28
E21041011000000000000379937200000	SgK330-----09	7.854	3.378,01
E21041011000000000000379937300000	SgK330-----09	9.930	4.270,89
E21041011000000000000379937400000	SgK330-----09	3.345	1.438,68
E21041011000000000000379937500000	SgK330-----09	3.751	1.613,31
E21041011000000000000379937600000	SgK330-----09	2.511	1.079,98
E21041011000000000000379937700000	SgK330-----09	6.403	2.753,93
E21041011000000000000379937800000	SgK330-----09	5.248	2.257,16
E21041011000000000000379937900000	SgK330-----09	10.185	4.380,57
E21041011000000000000379938000000	SgK330-----09	3.469	1.492,02
E21041011000000000000379938100000	SgK330-----09	2.298	988,37
E21041011000000000000379938200000	SgK330-----09	1.323	569,02
E21041011000000000000379938200000	SgK3341-----09	193	83,01
E21041011000000000000379938200000	SgK3342-----09	-193	-34,74
E21041011000000000000379938600000	SgK330-----09	4.332	1.863,19
E21041011000000000000379941700000	SgK330-----09	2.078	893,75
E21041011000000000000379941800000	SgK330-----09	1.116	479,99
E21041011000000000000379941900000	SgK330-----09	3.049	1.311,37
E21041011000000000000379942000000	SgK330-----09	1.508	648,59
E21041011000000000000379942100000	SgK330-----09	5.663	2.435,66
E21041011000000000000379942200000	SgK330-----09	5.314	2.285,55
E21041011000000000000379942300000	SgK330-----09	2.196	944,50
E21041011000000000000379942400000	SgK330-----09	2.622	1.127,72
E21041011000000000000379942500000	SgK330-----09	1.260	541,93
E21041011000000000000379942600000	SgK330-----09	4.011	1.725,13
E21041011000000000000379943700000	SgK330-----09	2.567	1.104,07
E21041011000000000000379943800000	SgK330-----09	3.866	1.662,77
E21041011000000000000379943900000	SgK330-----09	1.624	698,48
E21041011000000000000379944000000	SgK330-----09	4.192	1.802,98
E21041011000000000000379944100000	SgK330-----09	6.143	2.642,10
E21041011000000000000379944200000	SgK330-----09	9.711	4.176,70
E21041011000000000000379944300000	SgK330-----09	2.532	1.089,01
E21041011000000000000379944400000	SgK330-----09	3.608	1.551,80
E21041011000000000000379944500000	SgK330-----09	2.641	1.135,89
E21041011000000000000379944600000	SgK330-----09	5.320	2.288,13
E21041011000000000000379944700000	SgK330-----09	5.680	2.442,97
E21041011000000000000379944800000	SgK330-----09	6.043	2.599,09
E21041011000000000000379944800000	SgK331-----09	10.265	4.199,41
E21041011000000000000379944900000	SgK330-----09	2.352	1.011,60
E21041011000000000000379944900000	SgK3341-----09	427	183,65
E21041011000000000000379944900000	SgK3342-----09	-427	-76,86
E21041011000000000000379945100000	SgK330-----09	5.599	2.408,13
E21041011000000000000379945200000	SgK330-----09	1.503	646,44
E21041011000000000000379945300000	SgK330-----09	7.889	3.393,06
E21041011000000000000379945400000	SgK330-----09	7.194	3.094,14
E21041011000000000000379945500000	SgK330-----09	4.799	2.064,05
E21041011000000000000379945600000	SgK330-----09	828	356,12
E21041011000000000000379945600000	SgK3341-----09	321	138,06
E21041011000000000000379945600000	SgK3342-----09	-321	-57,78
E21041011000000000000379946500000	SgK330-----09	4.660	2.004,27
E21041011000000000000379947800000	SgK330-----09	5.435	2.337,59
E21041011000000000000379947900000	SgK330-----09	8.596	3.697,14
E21041011000000000000379948000000	SgK330-----09	9.659	4.154,34
E21041011000000000000379948100000	SgK330-----09	9.334	4.014,55
E21041011000000000000379948300000	SgK330-----09	7.801	3.355,21
E21041011000000000000379948400000	SgK330-----09	3.791	1.630,51
E21041011000000000000379948400000	SgK3341-----09	718	308,81
E21041011000000000000379948400000	SgK3342-----09	-718	-129,24
E21041011000000000000379948600000	SgK330-----09	10.091	4.340,14
E21041011000000000000379948700000	SgK330-----09	4.033	1.734,59
E21041011000000000000379949000000	SgK330-----09	9.646	4.148,74
E21041011000000000000379949100000	SgK330-----09	2.068	889,45
E21041011000000000000379949300000	SgK330-----09	3.981	1.712,23
E21041011000000000000379949500000	SgK330-----09	2.917	1.254,60
E21041011000000000000379949600000	SgK330-----09	3.761	1.617,61
E21041011000000000000379950400000	SgK330-----09	1.217	523,43
E21041011000000000000379950500000	SgK330-----09	4.236	1.821,90
E21041011000000000000379950600000	SgK330-----09	9.145	3.933,26
E21041011000000000000379950700000	SgK330-----09	7.798	3.353,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379950800000	SgK330-----09	2.346	1.009,01
E21041011000000000000379950900000	SgK330-----09	3.644	1.567,28
E21041011000000000000379951000000	SgK330-----09	2.298	988,37
E21041011000000000000379951200000	SgK330-----09	2.371	1.019,77
E21041011000000000000379952500000	SgK330-----09	5.498	2.364,69
E21041011000000000000379952700000	SgK330-----09	2.964	1.274,82
E21041011000000000000379952800000	SgK330-----09	6.579	2.829,63
E21041011000000000000379952800000	SgK3341-----09	1.569	674,83
E21041011000000000000379952800000	SgK3342-----09	-1.569	-282,42
E21041011000000000000379953100000	SgK330-----09	3.356	1.443,42
E21041011000000000000379953200000	SgK330-----09	4.768	2.050,72
E21041011000000000000379953400000	SgK330-----09	7.615	3.275,21
E21041011000000000000379953500000	SgK330-----09	4.647	1.998,67
E21041011000000000000379953600000	SgK330-----09	8.397	3.611,55
E21041011000000000000379953700000	SgK330-----09	2.429	1.044,71
E21041011000000000000379953900000	SgK330-----09	3.683	1.584,06
E21041011000000000000379954000000	SgK330-----09	2.685	1.154,82
E21041011000000000000379954100000	SgK330-----09	3.999	1.719,97
E21041011000000000000379954200000	SgK330-----09	1.575	677,41
E21041011000000000000379954400000	SgK330-----09	2.572	1.106,22
E21041011000000000000379954600000	SgK330-----09	3.221	1.385,35
E21041011000000000000379954900000	SgK330-----09	3.417	1.469,65
E21041011000000000000379955100000	SgK330-----09	1.824	784,50
E21041011000000000000379955200000	SgK330-----09	16.496	7.094,93
E21041011000000000000379955300000	SgK330-----09	8.678	3.732,41
E21041011000000000000379955400000	SgK330-----09	1.832	787,94
E21041011000000000000379955500000	SgK330-----09	2.494	1.072,67
E21041011000000000000379955600000	SgK330-----09	7.251	3.118,66
E21041011000000000000379955700000	SgK330-----09	5.126	2.204,69
E21041011000000000000379955800000	SgK330-----09	2.728	1.173,31
E21041011000000000000379956000000	SgK330-----09	3.855	1.658,04
E21041011000000000000379956100000	SgK330-----09	4.250	1.827,93
E21041011000000000000379956200000	SgK330-----09	2.784	1.197,40
E21041011000000000000379956300000	SgK330-----09	5.356	2.303,62
E21041011000000000000379956500000	SgK330-----09	8.699	3.741,44
E21041011000000000000379956600000	SgK330-----09	2.292	985,79
E21041011000000000000379956700000	SgK330-----09	1.659	713,54
E21041011000000000000379956900000	SgK330-----09	3.337	1.435,24
E21041011000000000000379957000000	SgK330-----09	2.348	1.009,87
E21041011000000000000379957200000	SgK330-----09	9.133	3.928,10
E21041011000000000000379957300000	SgK330-----09	10.569	4.545,73
E21041011000000000000379957400000	SgK330-----09	4.085	1.756,96
E21041011000000000000379957600000	SgK330-----09	9.135	3.928,96
E21041011000000000000379957700000	SgK330-----09	4.738	2.037,81
E21041011000000000000379957800000	SgK330-----09	6.355	2.733,29
E21041011000000000000379958000000	SgK330-----09	4.267	1.835,24
E21041011000000000000379958100000	SgK330-----09	1.050	451,61
E21041011000000000000379958500000	SgK330-----09	1.112	478,27
E21041011000000000000379958600000	SgK330-----09	12.883	5.540,98
E21041011000000000000379959900000	SgK330-----09	5.713	2.457,16
E21041011000000000000379960100000	SgK330-----09	2.438	1.048,58
E21041011000000000000379960200000	SgK330-----09	6.023	2.590,49
E21041011000000000000379960600000	SgK330-----09	2.416	1.039,12
E21041011000000000000379960800000	SgK330-----09	10.490	4.511,75
E21041011000000000000379961100000	SgK330-----09	8.010	3.445,10
E21041011000000000000379961100000	SgK331-----09	176	72,00
E21041011000000000000379961200000	SgK330-----09	8.259	3.552,20
E21041011000000000000379961400000	SgK330-----09	7.200	3.096,72
E21041011000000000000379961500000	SgK330-----09	14.797	6.364,19
E21041011000000000000379961600000	SgK330-----09	42	18,06
E21041011000000000000379961600000	SgK331-----09	16.617	6.798,01
E21041011000000000000379961700000	SgK330-----09	7.366	3.168,12
E21041011000000000000379961800000	SgK330-----09	4.558	1.960,40
E21041011000000000000379962000000	SgK330-----09	8.695	3.739,72
E21041011000000000000379962000000	SgK331-----09	11.755	4.808,97
E21041011000000000000379962100000	SgK330-----09	401	172,47
E21041011000000000000379962300000	SgK330-----09	8.646	3.718,64
E21041011000000000000379962400000	SgK330-----09	4.824	2.074,80
E21041011000000000000379962500000	SgK330-----09	2.378	1.022,78
E21041011000000000000379962700000	SgK330-----09	6.389	2.747,91
E21041011000000000000379962900000	SgK330-----09	12.674	5.451,09
E21041011000000000000379963100000	SgK332-----09	20.234	8.008,62
E21041011000000000000379963200000	SgK330-----09	11.209	4.820,99
E21041011000000000000379963300000	SgK330-----09	1.236	531,60
E21041011000000000000379963400000	SgK330-----09	2.691	1.157,40
E21041011000000000000379963700000	SgK330-----09	15.136	6.509,99
E21041011000000000000379963900000	SgK330-----09	5.486	2.359,53
E21041011000000000000379964000000	SgK330-----09	3.395	1.460,19
E21041011000000000000379964100000	SgK330-----09	16.407	7.056,65
E21041011000000000000379964200000	SgK330-----09	7.374	3.171,56
E21041011000000000000379964300000	SgK330-----09	18.012	7.746,96
E21041011000000000000379964400000	SgK330-----09	1.299	558,70
E21041011000000000000379964500000	SgK330-----09	6.322	2.719,09
E21041011000000000000379964600000	SgK330-----09	5.606	2.411,14
E21041011000000000000379964700000	SgK330-----09	11.682	5.024,43
E21041011000000000000379964800000	SgK330-----09	12.058	5.186,15
E21041011000000000000379965100000	SgK330-----09	862	370,75
E21041011000000000000379965300000	SgK330-----09	2.444	1.051,16
E21041011000000000000379965600000	SgK330-----09	4.927	2.119,10
E21041011000000000000379965700000	SgK330-----09	4.035	1.735,45
E21041011000000000000379965800000	SgK330-----09	3.902	1.678,25
E21041011000000000000379965900000	SgK330-----09	10.951	4.710,03
E21041011000000000000379965900000	SgK331-----09	318	130,09
E21041011000000000000379966300000	SgK330-----09	4.623	1.988,35
E21041011000000000000379966400000	SgK330-----09	14.283	6.143,12
E21041011000000000000379966400000	SgK331-----09	114	46,64
E21041011000000000000379967100000	SgK330-----09	7.174	3.085,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379967200000	SgK330-----09	5.084	2.186,63
E21041011000000000000379967300000	SgK330-----09	907	390,10
E21041011000000000000379967300000	SgK3341-----09	423	181,93
E21041011000000000000379967300000	SgK3342-----09	-423	-76,14
E21041011000000000000379967400000	SgK330-----09	1.068	459,35
E21041011000000000000379967400000	SgK3341-----09	3.670	1.578,47
E21041011000000000000379967400000	SgK3342-----09	-3.670	-660,60
E21041011000000000000379967500000	SgK330-----09	2.558	1.100,20
E21041011000000000000379967800000	SgK330-----09	2.168	932,46
E21041011000000000000379968000000	SgK330-----09	4.478	1.925,99
E21041011000000000000379968600000	SgK330-----09	4.972	2.138,46
E21041011000000000000379969000000	SgK330-----09	4.214	1.812,44
E21041011000000000000379969100000	SgK330-----09	9.235	3.971,97
E21041011000000000000379969100000	SgK331-----09	21.548	8.815,29
E21041011000000000000379969100000	SgK332-----09	13.820	5.469,96
E21041011000000000000379969300000	SgK330-----09	1.823	784,07
E21041011000000000000379969400000	SgK330-----09	963	414,19
E21041011000000000000379969500000	SgK330-----09	2.025	870,95
E21041011000000000000379969600000	SgK330-----09	8.859	3.810,26
E21041011000000000000379969700000	SgK330-----09	6.245	2.685,97
E21041011000000000000379969700000	SgK331-----09	131	53,59
E21041011000000000000379969800000	SgK330-----09	17.939	7.715,56
E21041011000000000000379969900000	SgK330-----09	8.084	3.476,93
E21041011000000000000379970300000	SgK330-----09	1.759	756,55
E21041011000000000000379970400000	SgK330-----09	9.476	4.075,63
E21041011000000000000379970600000	SgK330-----09	9.888	4.252,83
E21041011000000000000379970700000	SgK330-----09	10.089	4.339,28
E21041011000000000000379971100000	SgK330-----09	2.804	1.206,00
E21041011000000000000379971600000	SgK330-----09	11.075	4.763,36
E21041011000000000000379972100000	SgK330-----09	3.670	1.578,47
E21041011000000000000379972500000	SgK330-----09	6.766	2.910,06
E21041011000000000000379972800000	SgK330-----09	14.237	6.123,33
E21041011000000000000379972800000	SgK331-----09	821	335,87
E21041011000000000000379973000000	SgK330-----09	4.495	1.933,30
E21041011000000000000379973300000	SgK330-----09	2.044	879,12
E21041011000000000000379973500000	SgK330-----09	1.132	486,87
E21041011000000000000379973600000	SgK330-----09	5.434	2.337,16
E21041011000000000000379974000000	SgK330-----09	2.230	959,12
E21041011000000000000379975200000	SgK330-----09	1.519	653,32
E21041011000000000000379975500000	SgK330-----09	7.249	3.117,79
E21041011000000000000379975600000	SgK330-----09	1.424	612,46
E21041011000000000000379975700000	SgK330-----09	877	377,20
E21041011000000000000379975800000	SgK330-----09	1.425	612,89
E21041011000000000000379975900000	SgK330-----09	1.416	609,02
E21041011000000000000379976000000	SgK330-----09	3.736	1.606,85
E21041011000000000000379976100000	SgK330-----09	2.095	901,06
E21041011000000000000379976200000	SgK330-----09	3.148	1.353,95
E21041011000000000000379976300000	SgK330-----09	10.994	4.728,52
E21041011000000000000379976400000	SgK330-----09	2.391	1.028,37
E21041011000000000000379976500000	SgK330-----09	1.403	603,43
E21041011000000000000379976600000	SgK330-----09	2.048	880,84
E21041011000000000000379977300000	SgK330-----09	3.703	1.592,66
E21041011000000000000379977400000	SgK330-----09	3.833	1.648,57
E21041011000000000000379977500000	SgK330-----09	6.878	2.958,23
E21041011000000000000379977600000	SgK330-----09	3.952	1.699,76
E21041011000000000000379977700000	SgK330-----09	1.133	487,30
E21041011000000000000379977700000	SgK3341-----09	447	192,25
E21041011000000000000379977700000	SgK3342-----09	-447	-80,46
E21041011000000000000379977900000	SgK330-----09	2.664	1.145,79
E21041011000000000000379978200000	SgK330-----09	2.750	1.182,78
E21041011000000000000379978400000	SgK330-----09	3.264	1.403,85
E21041011000000000000379978600000	SgK330-----09	3.557	1.529,87
E21041011000000000000379978700000	SgK330-----09	3.301	1.419,76
E21041011000000000000379979000000	SgK330-----09	3.241	1.393,95
E21041011000000000000379979200000	SgK330-----09	2.078	893,75
E21041011000000000000379979400000	SgK330-----09	5.136	2.208,99
E21041011000000000000379979500000	SgK330-----09	3.718	1.599,11
E21041011000000000000379979600000	SgK330-----09	2.759	1.186,65
E21041011000000000000379979700000	SgK330-----09	16.950	7.290,20
E21041011000000000000379979800000	SgK330-----09	12.357	5.314,75
E21041011000000000000379980000000	SgK330-----09	2.662	1.144,93
E21041011000000000000379980100000	SgK330-----09	765	329,03
E21041011000000000000379980200000	SgK330-----09	858	369,03
E21041011000000000000379980300000	SgK330-----09	4.084	1.756,53
E21041011000000000000379980300000	SgK331-----09	2.262	925,38
E21041011000000000000379980400000	SgK330-----09	1.516	652,03
E21041011000000000000379980500000	SgK330-----09	3.232	1.390,08
E21041011000000000000379980600000	SgK330-----09	4.685	2.015,02
E21041011000000000000379980800000	SgK330-----09	6.313	2.715,22
E21041011000000000000379981200000	SgK330-----09	1.980	851,60
E21041011000000000000379981600000	SgK330-----09	3.341	1.436,96
E21041011000000000000379981700000	SgK330-----09	6.093	2.620,60
E21041011000000000000379981700000	SgK3341-----09	890	382,79
E21041011000000000000379981700000	SgK3342-----09	-890	-160,20
E21041011000000000000379981800000	SgK330-----09	2.408	1.035,68
E21041011000000000000379981800000	SgK3341-----09	469	201,72
E21041011000000000000379981800000	SgK3342-----09	-469	-84,42
E21041011000000000000379981900000	SgK330-----09	10.644	4.577,98
E21041011000000000000379981900000	SgK3341-----09	1.079	464,08
E21041011000000000000379981900000	SgK3342-----09	-1.079	-194,22
E21041011000000000000379982000000	SgK330-----09	1.799	773,75
E21041011000000000000379982000000	SgK3341-----09	720	309,67
E21041011000000000000379982000000	SgK3342-----09	-720	-129,60
E21041011000000000000379982100000	SgK330-----09	5.432	2.336,30
E21041011000000000000379982100000	SgK3341-----09	1.015	436,55
E21041011000000000000379982100000	SgK3342-----09	-1.015	-182,70
E21041011000000000000379982200000	SgK330-----09	2.616	1.125,14



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000379982300000	SgK330-----09	2.118	910,95
E21041011000000000000379982400000	SgK330-----09	1.268	545,37
E21041011000000000000379982500000	SgK330-----09	6.768	2.910,92
E21041011000000000000379982800000	SgK330-----09	9.060	3.896,71
E21041011000000000000379983200000	SgK330-----09	4.643	1.996,95
E21041011000000000000379983700000	SgK330-----09	3.273	1.407,72
E21041011000000000000379983800000	SgK330-----09	1.573	676,55
E21041011000000000000379983900000	SgK330-----09	1.870	804,29
E21041011000000000000379983900000	SgK3341-----09	499	214,62
E21041011000000000000379983900000	SgK3342-----09	-499	-89,82
E21041011000000000000379984000000	SgK330-----09	3.030	1.303,20
E21041011000000000000379984000000	SgK3341-----09	650	279,57
E21041011000000000000379984000000	SgK3342-----09	-650	-117,00
E21041011000000000000379984100000	SgK330-----09	1.020	438,70
E21041011000000000000379984100000	SgK3341-----09	545	234,40
E21041011000000000000379984100000	SgK3342-----09	-545	-98,10
E21041011000000000000379984200000	SgK330-----09	15.785	6.789,13
E21041011000000000000379984300000	SgK330-----09	8.391	3.608,97
E21041011000000000000379984400000	SgK330-----09	4.170	1.793,52
E21041011000000000000379984500000	SgK330-----09	1.586	682,14
E21041011000000000000379984700000	SgK330-----09	1.207	519,13
E21041011000000000000379984800000	SgK330-----09	2.630	1.131,16
E21041011000000000000379984900000	SgK330-----09	979	421,07
E21041011000000000000379985000000	SgK330-----09	782	336,34
E21041011000000000000379985100000	SgK330-----09	1.087	467,52
E21041011000000000000379985200000	SgK330-----09	2.172	934,18
E21041011000000000000379985300000	SgK330-----09	4.947	2.127,70
E21041011000000000000379985400000	SgK330-----09	7.928	3.409,83
E21041011000000000000379985500000	SgK330-----09	8.631	3.712,19
E21041011000000000000379985600000	SgK330-----09	1.849	795,25
E21041011000000000000379985800000	SgK330-----09	3.135	1.348,36
E21041011000000000000379986000000	SgK330-----09	11.076	4.763,79
E21041011000000000000379986000000	SgK331-----09	2.363	966,70
E21041011000000000000379986300000	SgK330-----09	27.065	8.644,56
E21041011000000000000379986600000	SgK330-----09	11.219	4.825,29
E21041011000000000000379986700000	SgK330-----09	17.357	7.465,25
E21041011000000000000379986800000	SgK330-----09	2.635	1.133,31
E21041011000000000000379986900000	SgK330-----09	7.411	3.187,47
E21041011000000000000379987000000	SgK330-----09	4.400	1.892,44
E21041011000000000000379987100000	SgK330-----09	1.971	847,73
E21041011000000000000379987200000	SgK330-----09	5.653	2.431,36
E21041011000000000000379987300000	SgK330-----09	5.041	2.167,95
E21041011000000000000379987300000	SgK3341-----09	3.060	1.315,97
E21041011000000000000379987300000	SgK3342-----09	-3.060	-550,74
E21041011000000000000379987400000	SgK330-----09	3.335	1.434,38
E21041011000000000000379987500000	SgK330-----09	8.052	3.463,17
E21041011000000000000379987600000	SgK330-----09	9.474	4.074,77
E21041011000000000000379987700000	SgK330-----09	1.805	776,33
E21041011000000000000379987800000	SgK330-----09	2.331	1.002,56
E21041011000000000000379987900000	SgK330-----09	4.302	1.850,29
E21041011000000000000379988100000	SgK330-----09	4.323	1.859,32
E21041011000000000000379988200000	SgK330-----09	3.470	1.492,45
E21041011000000000000379988400000	SgK330-----09	6.200	2.666,62
E21041011000000000000379988500000	SgK330-----09	3.778	1.624,92
E21041011000000000000379991900000	SgK330-----09	5.581	2.400,39
E21041011000000000000379992700000	SgK330-----09	3.654	1.571,59
E21041011000000000000379992800000	SgK330-----09	3.357	1.443,85
E21041011000000000000379992800000	SgK3341-----09	1.280	550,53
E21041011000000000000379992800000	SgK3342-----09	-1.280	-230,40
E21041011000000000000379992900000	SgK330-----09	4.942	2.125,55
E21041011000000000000379993100000	SgK330-----09	2.543	1.093,74
E21041011000000000000379993300000	SgK330-----09	1.072	461,07
E21041011000000000000379993400000	SgK330-----09	1.002	430,96
E21041011000000000000379993500000	SgK330-----09	779	335,05
E21041011000000000000379993800000	SgK331-----09	2.690	1.100,48
E21041011000000000000379994700000	SgK330-----09	1.150	494,62
E21041011000000000000379994800000	SgK330-----09	5.384	2.315,66
E21041011000000000000379994900000	SgK330-----09	7.408	3.186,18
E21041011000000000000379995200000	SgK330-----09	2.588	1.113,10
E21041011000000000000379995200000	SgK3341-----09	703	302,36
E21041011000000000000379995200000	SgK3342-----09	-703	-126,54
E21041011000000000000379995400000	SgK330-----09	5.412	2.327,70
E21041011000000000000379995400000	SgK3341-----09	1.102	473,97
E21041011000000000000379995400000	SgK3342-----09	-1.102	-198,36
E21041011000000000000379995500000	SgK330-----09	3.386	1.456,32
E21041011000000000000379997000000	SgK330-----09	1.389	597,41
E21041011000000000000379997200000	SgK330-----09	1.115	479,56
E21041011000000000000379997500000	SgK330-----09	1.434	616,76
E21041011000000000000379997600000	SgK330-----09	3.287	1.413,74
E21041011000000000000379998500000	SgK330-----09	5.913	2.543,18
E21041011000000000000379998600000	SgK330-----09	8.378	3.603,38
E21041011000000000000379999300000	SgK330-----09	3.878	1.667,93
E21041011000000000000379999600000	SgK330-----09	1.913	822,78
E21041011000000000000380000200000	SgK330-----09	3.367	1.448,15
E21041011000000000000380000300000	SgK330-----09	3.373	1.450,73
E21041011000000000000380000500000	SgK330-----09	2.325	999,98
E21041011000000000000380000700000	SgK330-----09	5.185	2.230,07
E21041011000000000000380000800000	SgK330-----09	4.549	1.956,52
E21041011000000000000380001400000	SgK330-----09	17.572	7.557,72
E21041011000000000000380001500000	SgK330-----09	11.089	4.769,38
E21041011000000000000380002700000	SgK330-----09	5.576	2.398,24
E21041011000000000000380002700000	SgK3341-----09	1.009	433,97
E21041011000000000000380002700000	SgK3342-----09	-1.009	-181,62
E21041011000000000000380002800000	SgK330-----09	908	390,53
E21041011000000000000380002800000	SgK3341-----09	576	247,74
E21041011000000000000380002800000	SgK3342-----09	-576	-103,68
E21041011000000000000380002900000	SgK330-----09	4.954	2.130,72

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380003000000	SgK330-----09	3.027	1.301,91
E21041011000000000000380003000000	SgK3341-----09	246	105,80
E21041011000000000000380003000000	SgK3342-----09	-246	-44,28
E21041011000000000000380003200000	SgK330-----09	3.790	1.630,08
E21041011000000000000380003200000	SgK3341-----09	754	324,30
E21041011000000000000380003200000	SgK3342-----09	-754	-135,72
E21041011000000000000380003300000	SgK330-----09	11.912	5.123,35
E21041011000000000000380003300000	SgK3341-----09	1.163	500,21
E21041011000000000000380003300000	SgK3342-----09	-1.163	-209,34
E21041011000000000000380003400000	SgK330-----09	2.472	1.063,21
E21041011000000000000380003500000	SgK330-----09	4.551	1.957,39
E21041011000000000000380003500000	SgK3341-----09	828	356,12
E21041011000000000000380003500000	SgK3342-----09	-828	-149,04
E21041011000000000000380003600000	SgK330-----09	1.081	464,94
E21041011000000000000380003600000	SgK3341-----09	654	281,29
E21041011000000000000380003600000	SgK3342-----09	-654	-117,72
E21041011000000000000380003700000	SgK330-----09	5.026	2.161,68
E21041011000000000000380003800000	SgK330-----09	1.694	728,59
E21041011000000000000380003900000	SgK330-----09	2.734	1.175,89
E21041011000000000000380004000000	SgK330-----09	4.320	1.858,03
E21041011000000000000380004100000	SgK330-----09	4.172	1.794,38
E21041011000000000000380004200000	SgK330-----09	549	236,12
E21041011000000000000380004300000	SgK330-----09	16.090	6.920,31
E21041011000000000000380004300000	SgK331-----09	8.490	3.473,26
E21041011000000000000380004400000	SgK330-----09	1.926	828,37
E21041011000000000000380004500000	SgK330-----09	3.750	1.612,88
E21041011000000000000380004600000	SgK330-----09	5.432	2.336,30
E21041011000000000000380005700000	SgK330-----09	4.992	2.147,06
E21041011000000000000380005800000	SgK330-----09	11.560	4.971,96
E21041011000000000000380005900000	SgK330-----09	4.911	2.112,22
E21041011000000000000380006000000	SgK330-----09	1.590	683,86
E21041011000000000000380006100000	SgK330-----09	1.711	735,90
E21041011000000000000380006200000	SgK330-----09	1.946	836,97
E21041011000000000000380006300000	SgK330-----09	1.892	813,75
E21041011000000000000380006400000	SgK330-----09	1.216	523,00
E21041011000000000000380006500000	SgK330-----09	3.927	1.689,00
E21041011000000000000380006600000	SgK330-----09	1.062	456,77
E21041011000000000000380006700000	SgK330-----09	5.084	2.186,63
E21041011000000000000380006800000	SgK330-----09	474	203,87
E21041011000000000000380006800000	SgK331-----09	8.827	3.611,13
E21041011000000000000380006900000	SgK330-----09	7.356	3.163,82
E21041011000000000000380009000000	SgK330-----09	1.845	793,53
E21041011000000000000380009200000	SgK330-----09	13.962	6.005,06
E21041011000000000000380009200000	SgK331-----09	810	331,37
E21041011000000000000380009400000	SgK330-----09	7.889	3.393,06
E21041011000000000000380009400000	SgK331-----09	3.708	1.516,94
E21041011000000000000380009500000	SgK330-----09	421.703	134.691,94
E21041011000000000000380009800000	SgK330-----09	1.869	803,86
E21041011000000000000380010000000	SgK330-----09	5.071	2.181,04
E21041011000000000000380010000000	SgK3341-----09	7.652	3.291,13
E21041011000000000000380010000000	SgK3342-----09	-7.652	-1.377,36
E21041011000000000000380010100000	SgK330-----09	2.328	1.001,27
E21041011000000000000380010200000	SgK330-----09	1.212	521,28
E21041011000000000000380010300000	SgK330-----09	3.178	1.366,86
E21041011000000000000380015700000	SgK330-----09	3.568	1.534,60
E21041011000000000000380015800000	SgK330-----09	3.797	1.633,09
E21041011000000000000380015900000	SgK330-----09	2.929	1.259,76
E21041011000000000000380016000000	SgK330-----09	6.087	2.618,02
E21041011000000000000380016100000	SgK330-----09	1.350	580,64
E21041011000000000000380016300000	SgK330-----09	2.996	1.288,58
E21041011000000000000380016400000	SgK330-----09	3.524	1.515,67
E21041011000000000000380016500000	SgK330-----09	3.558	1.530,30
E21041011000000000000380016600000	SgK330-----09	3.800	1.634,38
E21041011000000000000380016700000	SgK330-----09	3.928	1.689,43
E21041011000000000000380016800000	SgK330-----09	5.909	2.541,46
E21041011000000000000380016900000	SgK331-----08	6.213	2.904,58
E21041011000000000000380016900000	SgK331-----08	348	154,79
E21041011000000000000380017000000	SgK330-----09	3.433	1.476,53
E21041011000000000000380017100000	SgK330-----09	6.602	2.839,52
E21041011000000000000380017200000	SgK330-----09	4.084	1.756,53
E21041011000000000000380017300000	SgK330-----09	3.064	1.317,83
E21041011000000000000380017400000	SgK330-----09	4.808	2.067,92
E21041011000000000000380017500000	SgK330-----09	3.177	1.366,43
E21041011000000000000380017600000	SgK330-----09	7.905	3.399,94
E21041011000000000000380018800000	SgK330-----09	6.941	2.985,32
E21041011000000000000380018900000	SgK330-----09	3.108	1.336,75
E21041011000000000000380019000000	SgK330-----09	2.962	1.273,96
E21041011000000000000380019300000	SgK330-----09	3.330	1.432,23
E21041011000000000000380019600000	SgK330-----09	6.006	2.583,18
E21041011000000000000380020700000	SgK330-----09	2.654	1.141,49
E21041011000000000000380020900000	SgK330-----09	4.662	2.005,13
E21041011000000000000380021000000	SgK330-----09	4.324	1.859,75
E21041011000000000000380021100000	SgK330-----09	4.142	1.781,47
E21041011000000000000380021200000	SgK330-----09	1.060	455,91
E21041011000000000000380021300000	SgK330-----09	1.989	855,47
E21041011000000000000380021400000	SgK330-----09	1.023	439,99
E21041011000000000000380021500000	SgK330-----09	2.219	954,39
E21041011000000000000380021600000	SgK330-----09	7.964	3.425,32
E21041011000000000000380022800000	SgK330-----09	9.535	4.101,00
E21041011000000000000380022900000	SgK330-----09	4.617	1.985,77
E21041011000000000000380023000000	SgK330-----09	1.748	751,81
E21041011000000000000380023200000	SgK330-----09	14.286	6.144,41
E21041011000000000000380023300000	SgK330-----09	2.149	924,28
E21041011000000000000380023400000	SgK330-----09	6.655	2.862,32
E21041011000000000000380023500000	SgK330-----09	6.512	2.800,81
E21041011000000000000380023700000	SgK330-----09	4.097	1.762,12
E21041011000000000000380023900000	SgK330-----09	4.229	1.818,89

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000038002400000	SgK330-----09	4.142	1.781,47
E2104101100000000000038002420000	SgK330-----09	19.923	8.568,88
E2104101100000000000038002440000	SgK330-----09	3.955	1.701,05
E2104101100000000000038002450000	SgK330-----09	5.683	2.444,26
E2104101100000000000038002460000	SgK330-----09	3.800	1.634,38
E2104101100000000000038002670000	SgK330-----09	2.704	1.162,99
E2104101100000000000038002680000	SgK330-----09	3.406	1.464,92
E2104101100000000000038002690000	SgK330-----09	4.866	2.092,87
E2104101100000000000038002690000	SgK331-----09	548	224,19
E2104101100000000000038002700000	SgK330-----09	1.705	733,32
E2104101100000000000038002710000	SgK330-----09	2.131	916,54
E2104101100000000000038002720000	SgK330-----09	2.080	894,61
E2104101100000000000038002730000	SgK330-----09	1.890	812,89
E2104101100000000000038002740000	SgK330-----09	1.723	741,06
E2104101100000000000038002750000	SgK330-----09	1.719	739,34
E2104101100000000000038002760000	SgK330-----09	6.944	2.986,61
E2104101100000000000038002970000	SgK330-----09	1.036	445,58
E2104101100000000000038002980000	SgK330-----09	7.213	3.102,31
E2104101100000000000038002990000	SgK330-----09	1.137	489,02
E2104101100000000000038003000000	SgK330-----09	1.039	446,87
E2104101100000000000038003010000	SgK330-----09	2.830	1.217,18
E2104101100000000000038003020000	SgK330-----09	2.661	1.144,50
E2104101100000000000038003030000	SgK330-----09	2.084	896,33
E2104101100000000000038003040000	SgK330-----09	1.266	544,51
E2104101100000000000038003050000	SgK330-----09	1.275	548,38
E2104101100000000000038003060000	SgK330-----09	2.164	930,74
E2104101100000000000038003070000	SgK330-----09	18.551	7.978,79
E2104101100000000000038003080000	SgK330-----09	1.807	777,19
E2104101100000000000038003090000	SgK330-----09	6.483	2.788,34
E2104101100000000000038003100000	SgK330-----09	3.418	1.470,08
E2104101100000000000038003110000	SgK330-----09	2.155	926,87
E2104101100000000000038003130000	SgK330-----09	7.806	3.357,36
E2104101100000000000038003140000	SgK330-----09	1.979	851,17
E2104101100000000000038003150000	SgK330-----09	14.317	6.157,74
E2104101100000000000038003170000	SgK330-----09	1.281	542,36
E2104101100000000000038003180000	SgK330-----09	5.122	2.202,97
E2104101100000000000038003190000	SgK330-----09	5.732	2.465,33
E2104101100000000000038003200000	SgK330-----09	4.798	2.063,62
E2104101100000000000038003310000	SgK330-----09	1.892	813,75
E2104101100000000000038003320000	SgK330-----09	8.517	3.663,16
E2104101100000000000038003340000	SgK330-----09	7.906	3.400,37
E2104101100000000000038003370000	SgK330-----09	2.247	966,43
E2104101100000000000038003390000	SgK330-----09	12.137	5.220,12
E2104101100000000000038003400000	SgK330-----09	6.596	2.836,94
E2104101100000000000038003410000	SgK330-----09	3.885	1.670,94
E2104101100000000000038003420000	SgK330-----09	4.188	1.801,26
E2104101100000000000038003430000	SgK330-----09	1.507	648,16
E2104101100000000000038003440000	SgK330-----09	860	369,89
E2104101100000000000038003450000	SgK330-----09	5.303	2.280,82
E2104101100000000000038003460000	SgK330-----09	1.111	477,84
E2104101100000000000038003570000	SgK330-----09	11.491	4.942,28
E2104101100000000000038003570000	SgK331-----09	2.160	883,66
E2104101100000000000038003580000	SgK330-----09	5.276	2.269,21
E2104101100000000000038003590000	SgK330-----09	1.577	678,27
E2104101100000000000038003600000	SgK330-----09	754	324,30
E2104101100000000000038003610000	SgK330-----09	6.095	2.621,46
E2104101100000000000038003610000	SgK331-----09	244	99,82
E2104101100000000000038003620000	SgK330-----09	11.467	4.931,96
E2104101100000000000038003630000	SgK330-----09	959	412,47
E2104101100000000000038003630000	SgK3341-----09	473	203,44
E2104101100000000000038003630000	SgK3342-----09	-473	-85,14
E2104101100000000000038003650000	SgK330-----09	14.527	6.248,06
E2104101100000000000038003660000	SgK330-----09	4.981	2.142,33
E2104101100000000000038003700000	SgK330-----09	10.155	4.367,67
E2104101100000000000038003700000	SgK331-----09	2.356	963,84
E2104101100000000000038003710000	SgK330-----09	12.880	5.539,69
E2104101100000000000038003720000	SgK330-----09	12.479	5.367,22
E2104101100000000000038003740000	SgK330-----09	3.606	1.550,94
E2104101100000000000038003760000	SgK330-----09	14.335	6.165,48
E2104101100000000000038003760000	SgK331-----09	6.623	2.709,47
E2104101100000000000038003780000	SgK330-----09	705	303,22
E2104101100000000000038003790000	SgK330-----09	1.321	568,16
E2104101100000000000038003800000	SgK330-----09	653	280,86
E2104101100000000000038003810000	SgK330-----09	1.220	524,72
E2104101100000000000038003820000	SgK330-----09	6.193	2.663,61
E2104101100000000000038003830000	SgK330-----09	927	398,70
E2104101100000000000038003830000	SgK331-----09	5.341	2.185,00
E2104101100000000000038003840000	SgK330-----09	4.651	2.000,40
E2104101100000000000038003850000	SgK330-----09	3.573	1.536,75
E2104101100000000000038003860000	SgK330-----09	3.488	1.500,19
E2104101100000000000038003880000	SgK330-----09	2.141	920,84
E2104101100000000000038003890000	SgK330-----09	1.454	625,37
E2104101100000000000038003900000	SgK330-----09	817	351,39
E2104101100000000000038003910000	SgK330-----09	3.197	1.375,03
E2104101100000000000038003930000	SgK330-----09	1.057	454,62
E2104101100000000000038003940000	SgK330-----09	1.079	464,08
E2104101100000000000038003950000	SgK330-----09	2.259	971,60
E2104101100000000000038003960000	SgK330-----09	3.150	1.354,82
E2104101100000000000038004070000	SgK330-----09	7.146	3.073,49
E2104101100000000000038004100000	SgK330-----09	11.463	4.930,24
E2104101100000000000038004110000	SgK330-----09	6.024	2.590,92
E2104101100000000000038004120000	SgK330-----09	3.596	1.546,64
E2104101100000000000038004150000	SgK330-----09	18.775	8.075,13
E2104101100000000000038004320000	SgK330-----09	6.513	2.801,24
E2104101100000000000038004330000	SgK330-----09	3.051	1.312,24
E2104101100000000000038004340000	SgK330-----09	18.964	8.156,42
E2104101100000000000038004340000	SgK331-----09	12.516	5.120,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380043600000	SgK330-----09	12.859	5.530,66
E21041011000000000000380043600000	SgK331-----09	5.504	2.251,69
E21041011000000000000380043700000	SgK330-----09	4.924	2.117,81
E21041011000000000000380043800000	SgK330-----09	3.187	1.370,73
E21041011000000000000380043900000	SgK330-----09	3.750	1.612,88
E21041011000000000000380044000000	SgK330-----09	6.699	2.881,24
E21041011000000000000380044100000	SgK330-----09	3.200	1.376,32
E21041011000000000000380044200000	SgK330-----09	4.819	2.072,65
E21041011000000000000380044300000	SgK330-----09	2.373	1.020,63
E21041011000000000000380044500000	SgK330-----09	1.927	828,80
E21041011000000000000380044600000	SgK330-----09	2.050	881,71
E21041011000000000000380045700000	SgK330-----09	1.904	818,91
E21041011000000000000380045800000	SgK330-----09	4.382	1.884,70
E21041011000000000000380045900000	SgK330-----09	2.019	868,37
E21041011000000000000380045900000	SgK3341-----09	497	213,76
E21041011000000000000380045900000	SgK3342-----09	-497	-89,46
E21041011000000000000380046000000	SgK330-----09	2.248	966,86
E21041011000000000000380046100000	SgK330-----09	6.256	2.690,71
E21041011000000000000380046200000	SgK330-----09	8.917	3.835,20
E21041011000000000000380046200000	SgK331-----09	27	11,05
E21041011000000000000380046300000	SgK330-----09	3.085	1.326,86
E21041011000000000000380046400000	SgK330-----09	9.290	3.995,63
E21041011000000000000380046500000	SgK330-----09	2.077	893,32
E21041011000000000000380047900000	SgK330-----09	15.973	6.869,99
E21041011000000000000380048000000	SgK330-----09	6.954	2.990,92
E21041011000000000000380048100000	SgK330-----09	2.401	1.032,67
E21041011000000000000380048400000	SgK330-----09	2.718	1.169,01
E21041011000000000000380048500000	SgK330-----09	1.037	446,01
E21041011000000000000380048600000	SgK330-----09	5.195	2.234,37
E21041011000000000000380050700000	SgK330-----09	3.670	1.578,47
E21041011000000000000380051000000	SgK330-----09	2.668	1.147,51
E21041011000000000000380055700000	SgK330-----09	11.278	4.850,67
E21041011000000000000380055700000	SgK331-----09	5.977	2.445,19
E21041011000000000000380055900000	SgK330-----09	2.371	1.019,77
E21041011000000000000380056100000	SgK330-----09	12.681	5.445,50
E21041011000000000000380056100000	SgK331-----09	11.127	4.552,06
E21041011000000000000380056200000	SgK330-----09	1.770	761,28
E21041011000000000000380057200000	SgK330-----09	2.595	1.116,11
E21041011000000000000380057300000	SgK330-----09	1.236	531,60
E21041011000000000000380057600000	SgK330-----09	15.401	6.623,97
E21041011000000000000380057600000	SgK331-----09	4.466	1.827,04
E21041011000000000000380059700000	SgK330-----09	10.919	4.696,26
E21041011000000000000380059700000	SgK331-----09	8.378	3.427,44
E21041011000000000000380062000000	SgK330-----09	7.516	3.232,63
E21041011000000000000380062000000	SgK331-----09	1.515	619,79
E21041011000000000000380063300000	SgK330-----09	8.006	3.443,38
E21041011000000000000380063300000	SgK331-----09	18.683	7.643,22
E21041011000000000000380063300000	SgK332-----09	120.437	47.668,96
E21041011000000000000380063700000	SgK330-----09	1.031	443,43
E21041011000000000000380063700000	SgK3341-----09	356	153,12
E21041011000000000000380063700000	SgK3342-----09	-356	-64,08
E21041011000000000000380064600000	SgK330-----09	1.374	590,96
E21041011000000000000380065600000	SgK330-----09	2.022	869,66
E21041011000000000000380065900000	SgK330-----09	6.359	2.735,01
E21041011000000000000380065900000	SgK331-----09	1.535	627,97
E21041011000000000000380066200000	SgK330-----09	8.572	3.686,82
E21041011000000000000380066200000	SgK331-----09	5.620	2.299,14
E21041011000000000000380066300000	SgK330-----09	5.594	2.405,98
E21041011000000000000380066400000	SgK330-----09	1.189	511,39
E21041011000000000000380066500000	SgK330-----09	1.762	757,84
E21041011000000000000380066600000	SgK330-----09	2.159	928,59
E21041011000000000000380066900000	SgK330-----09	11.247	4.837,33
E21041011000000000000380067200000	SgK330-----09	14.317	6.157,74
E21041011000000000000380067200000	SgK331-----09	5.440	2.225,50
E21041011000000000000380067400000	SgK330-----09	7.926	3.408,97
E21041011000000000000380067500000	SgK330-----09	4.254	1.829,65
E21041011000000000000380067600000	SgK330-----09	1.251	538,06
E21041011000000000000380068200000	SgK330-----09	3.038	1.306,64
E21041011000000000000380068500000	SgK330-----09	9.569	4.115,63
E21041011000000000000380068500000	SgK331-----09	3.330	1.362,30
E21041011000000000000380068600000	SgK330-----09	8.445	3.632,19
E21041011000000000000380068600000	SgK331-----09	2.703	1.105,80
E21041011000000000000380068700000	SgK330-----09	2.595	1.116,11
E21041011000000000000380068700000	SgK3341-----09	994	427,52
E21041011000000000000380068700000	SgK3342-----09	-994	-178,92
E21041011000000000000380068800000	SgK330-----09	1.079	464,08
E21041011000000000000380068800000	SgK3341-----09	641	275,69
E21041011000000000000380068800000	SgK3342-----09	-641	-115,38
E21041011000000000000380069000000	SgK330-----09	3.014	1.296,32
E21041011000000000000380069200000	SgK330-----09	3.296	1.417,61
E21041011000000000000380069300000	SgK330-----09	9.101	3.914,34
E21041011000000000000380069400000	SgK330-----09	9.658	4.153,91
E21041011000000000000380069500000	SgK330-----09	3.014	1.296,32
E21041011000000000000380069700000	SgK330-----09	1.545	664,50
E21041011000000000000380069800000	SgK330-----09	2.346	1.009,01
E21041011000000000000380069900000	SgK330-----09	1.510	649,45
E21041011000000000000380070000000	SgK330-----09	5.189	2.231,79
E21041011000000000000380070100000	SgK330-----09	4.618	1.986,20
E21041011000000000000380070200000	SgK330-----09	10.222	4.396,48
E21041011000000000000380070200000	SgK331-----09	7.022	2.872,70
E21041011000000000000380070500000	SgK330-----09	2.001	860,63
E21041011000000000000380070600000	SgK330-----09	751	323,01
E21041011000000000000380071800000	SgK330-----09	8.422	3.622,30
E21041011000000000000380071900000	SgK330-----09	1.066	458,49
E21041011000000000000380072000000	SgK330-----09	9.892	4.254,55
E21041011000000000000380072100000	SgK330-----09	7.546	3.245,53
E21041011000000000000380072300000	SgK330-----09	5.744	2.470,49

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380072400000	SgK330-----09	3.322	1.428,79
E21041011000000000000380072600000	SgK330-----09	1.931	830,52
E21041011000000000000380072700000	SgK330-----09	7.802	3.355,64
E21041011000000000000380072700000	SgK331-----09	3.812	1.559,49
E21041011000000000000380072800000	SgK330-----09	1.641	705,79
E21041011000000000000380072800000	SgK3341-----09	338	145,37
E21041011000000000000380072800000	SgK3342-----09	-338	-60,84
E21041011000000000000380072900000	SgK330-----09	12.578	5.409,80
E21041011000000000000380072900000	SgK331-----09	2.272	929,48
E21041011000000000000380073000000	SgK330-----09	8.493	3.652,84
E21041011000000000000380073000000	SgK3341-----09	3.569	1.535,03
E21041011000000000000380073000000	SgK3342-----09	-3.569	-642,42
E21041011000000000000380073100000	SgK330-----09	10.988	4.725,94
E21041011000000000000380073100000	SgK331-----09	3.186	1.303,39
E21041011000000000000380073300000	SgK330-----09	5.925	2.548,34
E21041011000000000000380073300000	SgK331-----09	6.060	2.479,15
E21041011000000000000380073500000	SgK330-----09	10.757	4.626,59
E21041011000000000000380073500000	SgK331-----09	6.885	2.816,65
E21041011000000000000380073600000	SgK330-----09	3.047	1.310,51
E21041011000000000000380073700000	SgK330-----09	1.382	594,40
E21041011000000000000380073800000	SgK330-----09	2.045	879,55
E21041011000000000000380074000000	SgK330-----09	1.492	641,71
E21041011000000000000380074100000	SgK330-----09	9.840	4.232,18
E21041011000000000000380074200000	SgK330-----09	1.386	596,12
E21041011000000000000380074300000	SgK330-----09	1.907	820,20
E21041011000000000000380074400000	SgK330-----09	2.578	1.108,80
E21041011000000000000380074500000	SgK330-----09	2.785	1.197,83
E21041011000000000000380074600000	SgK330-----09	1.054	453,33
E21041011000000000000380074800000	SgK330-----09	1.545	664,50
E21041011000000000000380074900000	SgK330-----09	9.036	3.886,38
E21041011000000000000380074900000	SgK331-----09	885	362,05
E21041011000000000000380075200000	SgK330-----09	4.108	1.766,85
E21041011000000000000380075300000	SgK330-----09	8.984	3.864,02
E21041011000000000000380075300000	SgK331-----09	898	367,37
E21041011000000000000380075500000	SgK331-----09	6.449	2.638,29
E21041011000000000000380075600000	SgK330-----09	1.349	580,20
E21041011000000000000380075700000	SgK330-----09	1.984	853,32
E21041011000000000000380075800000	SgK330-----09	2.690	1.156,97
E21041011000000000000380075900000	SgK330-----09	6.916	2.974,57
E21041011000000000000380076000000	SgK330-----09	2.196	944,50
E21041011000000000000380076400000	SgK330-----09	9.224	3.967,24
E21041011000000000000380076400000	SgK331-----09	5.692	2.328,60
E21041011000000000000380076500000	SgK330-----09	1.197	514,83
E21041011000000000000380076800000	SgK330-----09	4.741	2.039,10
E21041011000000000000380077300000	SgK330-----09	8.929	3.840,36
E21041011000000000000380077400000	SgK330-----09	3.244	1.395,24
E21041011000000000000380077600000	SgK330-----09	4.110	1.767,71
E21041011000000000000380078100000	SgK330-----09	11.165	4.802,07
E21041011000000000000380078100000	SgK331-----09	13.141	5.375,98
E21041011000000000000380078200000	SgK330-----09	13.568	5.835,60
E21041011000000000000380078200000	SgK331-----09	2.261	924,98
E21041011000000000000380078300000	SgK330-----09	771	331,61
E21041011000000000000380078400000	SgK330-----09	1.150	494,62
E21041011000000000000380078500000	SgK330-----09	13.617	5.856,67
E21041011000000000000380078600000	SgK330-----09	1.595	686,01
E21041011000000000000380078700000	SgK330-----09	1.883	809,88
E21041011000000000000380078700000	SgK3341-----09	406	174,62
E21041011000000000000380078700000	SgK3342-----09	-406	-73,08
E21041011000000000000380078800000	SgK330-----09	1.858	799,13
E21041011000000000000380079100000	SgK330-----09	857	368,60
E21041011000000000000380079100000	SgK3341-----09	449	193,11
E21041011000000000000380079100000	SgK3342-----09	-449	-80,82
E21041011000000000000380079400000	SgK330-----09	4.782	2.056,74
E21041011000000000000380079400000	SgK3341-----09	1.310	563,43
E21041011000000000000380079400000	SgK3342-----09	-1.310	-235,80
E21041011000000000000380079600000	SgK330-----09	3.893	1.674,38
E21041011000000000000380079600000	SgK3341-----09	591	254,19
E21041011000000000000380079600000	SgK3342-----09	-591	-106,38
E21041011000000000000380079700000	SgK330-----09	2.128	915,25
E21041011000000000000380079900000	SgK330-----09	1.075	462,36
E21041011000000000000380080100000	SgK330-----09	2.283	981,92
E21041011000000000000380080300000	SgK330-----09	2.903	1.248,58
E21041011000000000000380080500000	SgK330-----09	1.889	812,46
E21041011000000000000380080600000	SgK330-----09	1.139	489,88
E21041011000000000000380080700000	SgK330-----09	4.304	1.851,15
E21041011000000000000380080800000	SgK330-----09	1.359	584,51
E21041011000000000000380080900000	SgK330-----09	3.003	1.291,59
E21041011000000000000380081000000	SgK330-----09	2.635	1.133,31
E21041011000000000000380081100000	SgK330-----09	5.223	2.246,41
E21041011000000000000380081200000	SgK330-----09	6.974	2.999,52
E21041011000000000000380081300000	SgK330-----09	2.651	1.140,20
E21041011000000000000380081400000	SgK330-----09	2.412	1.037,40
E21041011000000000000380081500000	SgK330-----09	5.437	2.338,45
E21041011000000000000380081600000	SgK330-----09	2.461	1.058,48
E21041011000000000000380082200000	SgK330-----09	7.138	3.070,05
E21041011000000000000380082200000	SgK331-----09	16.346	6.687,15
E21041011000000000000380082300000	SgK330-----09	6.668	2.867,91
E21041011000000000000380082300000	SgK331-----09	713	291,69
E21041011000000000000380082600000	SgK330-----09	9.508	4.089,39
E21041011000000000000380082600000	SgK331-----09	5.135	2.100,73
E21041011000000000000380082700000	SgK330-----09	7.905	3.399,94
E21041011000000000000380082800000	SgK330-----09	1.262	542,79
E21041011000000000000380082900000	SgK330-----09	8.366	3.598,22
E21041011000000000000380083000000	SgK330-----09	2.354	1.012,46
E21041011000000000000380083100000	SgK330-----09	2.509	1.079,12
E21041011000000000000380083200000	SgK330-----09	1.765	759,13
E21041011000000000000380083300000	SgK330-----09	1.563	672,25

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380083400000	SgK330-----09	1.378	592,68
E21041011000000000000380083500000	SgK330-----09	1.401	602,57
E21041011000000000000380083600000	SgK330-----09	1.484	638,27
E21041011000000000000380083700000	SgK330-----09	3.199	1.375,89
E21041011000000000000380083800000	SgK330-----09	1.994	857,62
E21041011000000000000380084000000	SgK330-----09	1.512	650,31
E21041011000000000000380084200000	SgK330-----09	863	371,18
E21041011000000000000380084300000	SgK330-----09	1.393	599,13
E21041011000000000000380084500000	SgK330-----09	2.027	871,81
E21041011000000000000380084600000	SgK330-----09	1.997	858,91
E21041011000000000000380084900000	SgK330-----09	904	388,81
E21041011000000000000380084900000	SgK3341-----09	320	137,63
E21041011000000000000380084900000	SgK3342-----09	-320	-57,60
E21041011000000000000380085800000	SgK330-----09	9.521	4.094,98
E21041011000000000000380085800000	SgK331-----09	21.908	8.962,56
E21041011000000000000380086000000	SgK330-----09	1.019	438,27
E21041011000000000000380086200000	SgK330-----09	2.511	1.079,98
E21041011000000000000380086300000	SgK330-----09	1.361	585,37
E21041011000000000000380086500000	SgK330-----09	1.521	654,18
E21041011000000000000380086600000	SgK330-----09	1.570	675,26
E21041011000000000000380086700000	SgK330-----09	10.462	4.499,71
E21041011000000000000380087200000	SgK330-----09	10.073	4.332,40
E21041011000000000000380087200000	SgK331-----09	4.369	1.787,36
E21041011000000000000380087500000	SgK330-----09	802	344,94
E21041011000000000000380087600000	SgK330-----09	20.656	8.884,15
E21041011000000000000380087700000	SgK330-----09	5.214	2.242,54
E21041011000000000000380087800000	SgK330-----09	1.592	684,72
E21041011000000000000380087900000	SgK330-----09	1.628	700,20
E21041011000000000000380088000000	SgK330-----09	5.997	2.579,31
E21041011000000000000380088100000	SgK330-----09	2.076	892,89
E21041011000000000000380088200000	SgK330-----09	6.083	2.616,30
E21041011000000000000380088300000	SgK330-----09	2.497	1.073,96
E21041011000000000000380088400000	SgK330-----09	538	231,39
E21041011000000000000380088500000	SgK330-----09	2.702	1.162,13
E21041011000000000000380088600000	SgK330-----09	1.899	816,76
E21041011000000000000380088900000	SgK330-----09	2.539	1.092,02
E21041011000000000000380089000000	SgK330-----09	1.707	734,18
E21041011000000000000380089100000	SgK330-----09	1.837	790,09
E21041011000000000000380089400000	SgK330-----09	1.264	543,65
E21041011000000000000380089500000	SgK330-----09	6.411	2.757,37
E21041011000000000000380091100000	SgK330-----09	1.768	760,42
E21041011000000000000380091200000	SgK330-----09	6.403	2.753,93
E21041011000000000000380091400000	SgK330-----09	2.379	1.023,21
E21041011000000000000380092900000	SgK330-----09	1.362	585,80
E21041011000000000000380093000000	SgK330-----09	5.888	2.532,43
E21041011000000000000380093100000	SgK330-----09	655	281,72
E21041011000000000000380093200000	SgK330-----09	1.346	578,91
E21041011000000000000380093300000	SgK330-----09	2.632	1.132,02
E21041011000000000000380093400000	SgK330-----09	4.234	1.821,04
E21041011000000000000380093500000	SgK330-----09	1.429	614,61
E21041011000000000000380093600000	SgK330-----09	1.038	446,44
E21041011000000000000380093700000	SgK330-----09	2.827	1.215,89
E21041011000000000000380093800000	SgK330-----09	1.482	637,41
E21041011000000000000380093900000	SgK330-----09	2.192	942,78
E21041011000000000000380094000000	SgK330-----09	5.568	2.394,80
E21041011000000000000380094100000	SgK330-----09	1.192	512,68
E21041011000000000000380094200000	SgK330-----09	5.558	2.390,50
E21041011000000000000380094300000	SgK330-----09	5.680	2.442,97
E21041011000000000000380094400000	SgK330-----09	6.791	2.920,81
E21041011000000000000380094500000	SgK330-----09	8.088	3.478,65
E21041011000000000000380094500000	SgK331-----09	1.618	661,92
E21041011000000000000380094600000	SgK330-----09	3.497	1.504,06
E21041011000000000000380095300000	SgK330-----09	6.068	2.609,85
E21041011000000000000380095300000	SgK331-----09	4.211	1.722,72
E21041011000000000000380095400000	SgK330-----09	6.444	2.771,56
E21041011000000000000380095400000	SgK331-----09	3.588	1.467,85
E21041011000000000000380095500000	SgK330-----09	8.378	3.603,38
E21041011000000000000380095700000	SgK330-----09	5.039	2.167,27
E21041011000000000000380095800000	SgK330-----09	1.433	616,33
E21041011000000000000380096100000	SgK330-----09	3.680	1.582,77
E21041011000000000000380096200000	SgK330-----09	2.389	1.027,51
E21041011000000000000380096300000	SgK330-----09	6.245	2.685,97
E21041011000000000000380096400000	SgK330-----09	7.413	3.188,33
E21041011000000000000380096500000	SgK330-----09	4.656	2.002,55
E21041011000000000000380096600000	SgK330-----09	1.800	774,18
E21041011000000000000380096700000	SgK330-----09	1.467	630,96
E21041011000000000000380096800000	SgK330-----09	1.518	652,89
E21041011000000000000380097000000	SgK330-----09	1.317	566,44
E21041011000000000000380097200000	SgK330-----09	2.308	992,67
E21041011000000000000380097300000	SgK330-----09	1.683	723,86
E21041011000000000000380097500000	SgK330-----09	5.170	2.223,62
E21041011000000000000380098100000	SgK330-----09	3.334	1.433,95
E21041011000000000000380098200000	SgK330-----09	1.728	743,21
E21041011000000000000380098300000	SgK330-----09	1.391	598,27
E21041011000000000000380098400000	SgK330-----09	1.855	797,84
E21041011000000000000380098500000	SgK330-----09	2.289	984,50
E21041011000000000000380098600000	SgK330-----09	1.125	483,86
E21041011000000000000380099300000	SgK330-----09	265	113,98
E21041011000000000000380099300000	SgK331-----09	11.566	4.731,65
E21041011000000000000380099400000	SgK330-----09	9.102	3.914,77
E21041011000000000000380099500000	SgK331-----09	8.112	3.318,62
E21041011000000000000380099600000	SgK330-----09	12.407	5.336,25
E21041011000000000000380099600000	SgK331-----09	14.317	5.857,08
E21041011000000000000380099700000	SgK330-----09	1.258	541,07
E21041011000000000000380099800000	SgK330-----09	2.388	1.027,08
E21041011000000000000380099900000	SgK330-----09	1.397	600,85
E21041011000000000000380100000000	SgK330-----09	3.454	1.485,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380100100000	SgK330-----09	2.342	1.007,29
E21041011000000000000380100300000	SgK330-----09	5.669	2.438,24
E21041011000000000000380100600000	SgK330-----09	2.653	1.141,06
E21041011000000000000380100700000	SgK330-----09	2.100	903,21
E21041011000000000000380100800000	SgK330-----09	2.486	1.069,23
E21041011000000000000380100900000	SgK330-----09	2.199	945,79
E21041011000000000000380101000000	SgK330-----09	10.414	4.479,06
E21041011000000000000380101000000	SgK331-----09	684	279,82
E21041011000000000000380101100000	SgK330-----09	5.856	2.518,67
E21041011000000000000380101200000	SgK330-----09	11.999	5.160,77
E21041011000000000000380101300000	SgK330-----09	4.536	1.950,93
E21041011000000000000380101400000	SgK330-----09	2.211	950,95
E21041011000000000000380101500000	SgK330-----09	2.085	896,76
E21041011000000000000380101600000	SgK330-----09	2.932	1.261,05
E21041011000000000000380101800000	SgK330-----09	5.586	2.402,54
E21041011000000000000380101900000	SgK330-----09	2.336	1.004,61
E21041011000000000000380102000000	SgK330-----09	3.596	1.546,64
E21041011000000000000380102100000	SgK330-----09	6.380	2.744,04
E21041011000000000000380102200000	SgK330-----09	4.505	1.937,60
E21041011000000000000380102300000	SgK330-----09	2.534	1.089,87
E21041011000000000000380102400000	SgK330-----09	2.296	987,51
E21041011000000000000380102500000	SgK330-----09	1.062	456,77
E21041011000000000000380102600000	SgK330-----09	8.970	3.858,00
E21041011000000000000380102700000	SgK330-----09	1.205	518,27
E21041011000000000000380102700000	SgK3341-----09	320	137,63
E21041011000000000000380102700000	SgK3342-----09	-320	-57,60
E21041011000000000000380102800000	SgK330-----09	11.062	4.757,77
E21041011000000000000380102900000	SgK330-----09	14.941	6.426,12
E21041011000000000000380103000000	SgK330-----09	2.739	1.178,04
E21041011000000000000380103100000	SgK330-----09	1.486	639,13
E21041011000000000000380103100000	SgK3341-----09	402	172,90
E21041011000000000000380103100000	SgK3342-----09	-402	-72,36
E21041011000000000000380103200000	SgK330-----09	1.828	786,22
E21041011000000000000380103300000	SgK330-----09	11.939	5.134,96
E21041011000000000000380103500000	SgK330-----09	2.030	873,10
E21041011000000000000380103600000	SgK330-----09	1.100	473,11
E21041011000000000000380103800000	SgK330-----09	5.398	2.321,68
E21041011000000000000380103900000	SgK330-----09	1.556	669,24
E21041011000000000000380104000000	SgK330-----09	3.156	1.357,40
E21041011000000000000380104500000	SgK330-----09	791	340,21
E21041011000000000000380104800000	SgK330-----09	1.473	633,54
E21041011000000000000380105000000	SgK330-----09	7.607	3.271,77
E21041011000000000000380105100000	SgK330-----09	1.685	724,72
E21041011000000000000380105200000	SgK330-----09	4.941	2.125,12
E21041011000000000000380105300000	SgK330-----09	3.989	1.715,67
E21041011000000000000380105500000	SgK330-----09	5.510	2.369,85
E21041011000000000000380105600000	SgK330-----09	2.308	992,67
E21041011000000000000380105700000	SgK330-----09	6.499	2.795,22
E21041011000000000000380105800000	SgK330-----09	1.738	747,51
E21041011000000000000380105900000	SgK330-----09	2.220	954,82
E21041011000000000000380106100000	SgK330-----09	8.301	3.570,26
E21041011000000000000380106200000	SgK330-----09	5.439	2.339,31
E21041011000000000000380106300000	SgK330-----09	677	291,18
E21041011000000000000380106500000	SgK330-----09	5.445	2.341,89
E21041011000000000000380106600000	SgK330-----09	7.479	3.216,72
E21041011000000000000380106800000	SgK330-----09	1.807	777,19
E21041011000000000000380107000000	SgK330-----09	1.110	477,41
E21041011000000000000380107100000	SgK330-----09	17.429	7.496,21
E21041011000000000000380107300000	SgK330-----09	18.578	7.990,40
E21041011000000000000380107300000	SgK331-----09	12.354	5.054,02
E21041011000000000000380107600000	SgK330-----09	2.447	1.052,45
E21041011000000000000380107700000	SgK330-----09	4.216	1.813,30
E21041011000000000000380107800000	SgK330-----09	4.730	2.034,37
E21041011000000000000380108000000	SgK330-----09	4.869	2.094,16
E21041011000000000000380108100000	SgK330-----09	1.796	772,46
E21041011000000000000380108200000	SgK330-----09	4.838	2.080,82
E21041011000000000000380108300000	SgK330-----09	1.672	719,13
E21041011000000000000380108400000	SgK330-----09	1.712	736,33
E21041011000000000000380108500000	SgK330-----09	3.191	1.372,45
E21041011000000000000380108600000	SgK330-----09	10.392	4.469,60
E21041011000000000000380108700000	SgK330-----09	11.324	4.870,45
E21041011000000000000380108700000	SgK331-----09	6.070	2.483,24
E21041011000000000000380108800000	SgK330-----09	7.603	3.270,05
E21041011000000000000380108800000	SgK331-----09	14.568	5.959,77
E21041011000000000000380109000000	Sok320-----09	268.812	85.858,55
E21041011000000000000380109500000	Sok320-----09	185.890	59.373,27
E21041011000000000000380109800000	SgK330-----09	6.460	2.778,45
E21041011000000000000380110000000	SgK330-----09	4.928	2.119,53
E21041011000000000000380110100000	SgK330-----09	2.787	1.198,69
E21041011000000000000380110200000	SgK330-----09	4.855	2.088,14
E21041011000000000000380110300000	SgK330-----09	7.681	3.303,60
E21041011000000000000380110400000	SgK330-----09	1.371	589,67
E21041011000000000000380110500000	SgK330-----09	3.295	1.417,18
E21041011000000000000380110600000	SgK330-----09	6.955	2.991,35
E21041011000000000000380110700000	SgK330-----09	3.177	1.366,43
E21041011000000000000380110800000	SgK330-----09	2.515	1.081,70
E21041011000000000000380111000000	SgK330-----09	7.105	3.055,86
E21041011000000000000380111100000	SgK331-----09	23.385	9.566,80
E21041011000000000000380111200000	SgK330-----09	1.155	496,77
E21041011000000000000380111400000	SgK330-----09	1.643	706,65
E21041011000000000000380111400000	SgK331-----09	9.675	3.958,04
E21041011000000000000380111500000	SgK330-----09	2.735	1.176,32
E21041011000000000000380111600000	SgK330-----09	2.699	1.160,84
E21041011000000000000380111700000	SgK330-----09	1.547	665,36
E21041011000000000000380111800000	SgK330-----09	5.024	2.160,82
E21041011000000000000380112000000	SgK330-----09	5.548	2.386,19
E21041011000000000000380112100000	SgK330-----09	6.006	2.583,18



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380112200000	SgK330-----09	5.277	2.269,64
E21041011000000000000380112300000	SgK330-----09	1.309	563,00
E21041011000000000000380112400000	SgK330-----09	8.890	3.823,59
E21041011000000000000380112500000	SgK330-----09	3.800	1.634,38
E21041011000000000000380112700000	SgK330-----09	2.125	913,96
E21041011000000000000380112800000	SgK330-----09	7.798	3.353,92
E21041011000000000000380112900000	SgK330-----09	3.092	1.329,87
E21041011000000000000380113000000	SgK330-----09	9.182	3.949,18
E21041011000000000000380113000000	SgK331-----09	845	345,69
E21041011000000000000380113100000	SgK330-----09	5.335	2.294,58
E21041011000000000000380113200000	SgK330-----09	8.178	3.517,36
E21041011000000000000380113300000	SgK330-----09	886	381,07
E21041011000000000000380113600000	SgK330-----09	3.411	1.467,07
E21041011000000000000380113700000	SgK330-----09	12.603	5.420,55
E21041011000000000000380113800000	SgK330-----09	1.451	624,08
E21041011000000000000380113900000	SgK330-----09	5.216	2.243,40
E21041011000000000000380114000000	SgK330-----09	1.794	771,60
E21041011000000000000380114100000	SgK330-----09	3.161	1.359,55
E21041011000000000000380114200000	SgK330-----09	4.847	2.084,69
E21041011000000000000380114300000	SgK330-----09	4.394	1.889,86
E21041011000000000000380114400000	SgK330-----09	7.876	3.387,47
E21041011000000000000380114500000	SgK330-----09	1.316	566,01
E21041011000000000000380114600000	SgK330-----09	2.950	1.268,80
E21041011000000000000380114700000	SgK330-----09	3.790	1.630,08
E21041011000000000000380114800000	SgK330-----09	3.022	1.299,76
E21041011000000000000380114900000	SgK330-----09	3.783	1.627,07
E21041011000000000000380114900000	SgK331-----09	2.188	895,11
E21041011000000000000380115000000	SgK330-----09	4.796	2.062,76
E21041011000000000000380115100000	SgK330-----09	2.598	1.117,40
E21041011000000000000380115200000	SgK330-----09	955	410,75
E21041011000000000000380115300000	SgK330-----09	6.132	2.637,37
E21041011000000000000380115400000	SgK330-----09	424	182,36
E21041011000000000000380115500000	SgK331-----09	6.426	2.628,88
E21041011000000000000380115700000	SgK330-----09	3.157	1.357,83
E21041011000000000000380115800000	SgK330-----09	5.677	2.441,68
E21041011000000000000380116000000	SgK330-----09	7.646	3.288,54
E21041011000000000000380116100000	SgK330-----09	2.287	983,64
E21041011000000000000380116200000	SgK330-----09	8.040	3.458,00
E21041011000000000000380116300000	SgK330-----09	1.889	812,46
E21041011000000000000380116400000	SgK330-----09	4.529	1.947,92
E21041011000000000000380116400000	SgK3341-----09	494	212,47
E21041011000000000000380116400000	SgK3342-----09	-494	-88,92
E21041011000000000000380116500000	SgK330-----09	1.025	440,85
E21041011000000000000380116600000	SgK330-----09	492	211,61
E21041011000000000000380116700000	SgK330-----09	8.739	3.758,64
E21041011000000000000380116800000	SgK330-----09	11.280	4.851,53
E21041011000000000000380116800000	SgK331-----09	2.617	1.070,61
E21041011000000000000380117000000	SgK330-----09	6.081	2.615,44
E21041011000000000000380117100000	SgK330-----09	1.036	445,58
E21041011000000000000380117300000	SgK330-----09	12.101	5.204,64
E21041011000000000000380117400000	SgK330-----09	10.575	4.548,31
E21041011000000000000380118200000	SgK330-----09	15.327	6.592,14
E21041011000000000000380118200000	SgK331-----09	11.240	4.598,28
E21041011000000000000380118300000	SgK331-----09	15.789	6.459,28
E21041011000000000000380118400000	SgK330-----09	1.124	483,43
E21041011000000000000380118500000	SgK330-----09	760	326,88
E21041011000000000000380118500000	SgK3341-----09	578	248,60
E21041011000000000000380118500000	SgK3342-----09	-578	-104,04
E21041011000000000000380118600000	SgK330-----09	2.264	973,75
E21041011000000000000380118600000	SgK3341-----09	832	357,84
E21041011000000000000380118600000	SgK3342-----09	-832	-149,76
E21041011000000000000380118700000	SgK330-----09	9.997	4.299,71
E21041011000000000000380118800000	SgK330-----09	943	405,58
E21041011000000000000380118800000	SgK3341-----09	481	206,88
E21041011000000000000380118800000	SgK3342-----09	-481	-86,58
E21041011000000000000380118900000	SgK330-----09	11.280	4.851,53
E21041011000000000000380119000000	SgK330-----09	570	245,16
E21041011000000000000380119100000	SgK330-----09	2.371	1.019,77
E21041011000000000000380119200000	SgK330-----09	1.996	858,48
E21041011000000000000380119300000	SgK330-----09	18.928	8.140,93
E21041011000000000000380119400000	SgK330-----09	1.832	787,94
E21041011000000000000380119600000	SgK330-----09	3.525	1.516,10
E21041011000000000000380119900000	SgK330-----09	5.194	2.233,94
E21041011000000000000380120100000	SgK330-----09	1.959	842,57
E21041011000000000000380120200000	SgK330-----09	6.712	2.886,83
E21041011000000000000380120900000	SgK330-----09	18.847	8.106,09
E21041011000000000000380121000000	SgK330-----09	4.576	1.968,14
E21041011000000000000380121100000	SgK330-----09	1.658	713,11
E21041011000000000000380121200000	SgK330-----09	1.649	709,23
E21041011000000000000380121300000	SgK330-----09	532	228,81
E21041011000000000000380121400000	SgK330-----09	4.380	1.883,84
E21041011000000000000380121500000	SgK330-----09	2.537	1.091,16
E21041011000000000000380121700000	SgK330-----09	5.888	2.532,43
E21041011000000000000380121800000	SgK330-----09	4.266	1.834,81
E21041011000000000000380121900000	SgK330-----09	1.649	709,23
E21041011000000000000380121900000	SgK3341-----09	802	344,94
E21041011000000000000380121900000	SgK3342-----09	-802	-144,36
E21041011000000000000380122200000	SgK330-----09	10.107	4.347,02
E21041011000000000000380122400000	SgK330-----09	9.261	3.983,16
E21041011000000000000380122500000	SgK330-----09	11.680	5.023,57
E21041011000000000000380122700000	SgK330-----09	4.491	1.931,58
E21041011000000000000380122900000	SgK330-----09	3.670	1.578,47
E21041011000000000000380123000000	SgK330-----09	1.431	615,47
E21041011000000000000380123400000	SgK330-----09	5.717	2.458,88
E21041011000000000000380123500000	SgK330-----09	2.875	1.236,54
E21041011000000000000380123600000	SgK330-----09	6.141	2.641,24
E21041011000000000000380123700000	SgK330-----09	5.288	2.274,37

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380123800000	SgK330-----09	9.553	4.108,75
E21041011000000000000380123900000	SgK330-----09	7.378	3.173,28
E21041011000000000000380124100000	SgK330-----09	5.091	2.189,64
E21041011000000000000380124200000	SgK330-----09	3.348	1.439,97
E21041011000000000000380124300000	SgK330-----09	1.469	631,82
E21041011000000000000380124400000	SgK330-----09	6.942	2.985,75
E21041011000000000000380124500000	SgK330-----09	1.397	600,85
E21041011000000000000380124600000	SgK330-----09	7.820	3.363,38
E21041011000000000000380125700000	SgK330-----09	5.491	2.361,68
E21041011000000000000380125700000	SgK3341-----09	664	285,59
E21041011000000000000380125700000	SgK3342-----09	-664	-119,52
E21041011000000000000380125800000	SgK330-----09	1.228	528,16
E21041011000000000000380125800000	SgK3341-----09	521	224,08
E21041011000000000000380125800000	SgK3342-----09	-521	-93,78
E21041011000000000000380126000000	SgK330-----09	11.329	4.872,60
E21041011000000000000380126000000	SgK3341-----09	3.422	1.471,80
E21041011000000000000380126000000	SgK3342-----09	-3.422	-615,96
E21041011000000000000380126100000	SgK330-----09	21.307	9.164,14
E21041011000000000000380126100000	SgK331-----09	12.468	5.100,66
E21041011000000000000380126400000	SgK330-----09	2.475	1.064,50
E21041011000000000000380126500000	SgK330-----09	8.536	3.671,33
E21041011000000000000380126700000	SgK330-----09	4.149	1.784,48
E21041011000000000000380127100000	SgK330-----09	646	277,84
E21041011000000000000380127400000	SgK330-----09	4.248	1.827,06
E21041011000000000000380127700000	SgK330-----09	5.293	2.276,52
E21041011000000000000380127900000	SgK330-----09	9.661	4.155,20
E21041011000000000000380127900000	SgK331-----09	22.540	9.221,11
E21041011000000000000380127900000	SgK332-----09	35.617	14.097,21
E21041011000000000000380128000000	SgK330-----09	2.421	1.041,27
E21041011000000000000380128200000	SgK330-----09	7.773	3.343,17
E21041011000000000000380128300000	SgK330-----09	3.792	1.630,94
E21041011000000000000380128400000	SgK330-----09	6.744	2.900,59
E21041011000000000000380128500000	SgK330-----09	8.393	3.609,83
E21041011000000000000380128700000	SgK330-----09	6.865	2.952,64
E21041011000000000000380128800000	SgK330-----09	1.829	786,65
E21041011000000000000380128900000	SgK330-----09	3.347	1.439,54
E21041011000000000000380129000000	SgK330-----09	4.987	2.144,91
E21041011000000000000380129100000	SgK330-----09	1.924	827,51
E21041011000000000000380129200000	SgK330-----09	1.651	710,10
E21041011000000000000380129400000	SgK330-----09	4.646	1.998,24
E21041011000000000000380129500000	SgK330-----09	2.846	1.224,06
E21041011000000000000380129600000	SgK330-----09	5.032	2.164,26
E21041011000000000000380131000000	SgK330-----09	1.833	788,37
E21041011000000000000380131400000	SgK330-----09	1.275	548,38
E21041011000000000000380132000000	SgK330-----09	729	313,54
E21041011000000000000380132400000	SgK330-----09	8.382	3.605,10
E21041011000000000000380132800000	SgK330-----09	7.914	3.403,81
E21041011000000000000380132900000	SgK330-----09	7.908	3.401,23
E21041011000000000000380132900000	SgK331-----09	1.951	798,15
E21041011000000000000380133000000	SgK330-----09	9.401	4.043,37
E21041011000000000000380133100000	SgK330-----09	7.642	3.286,82
E21041011000000000000380133100000	SgK331-----09	1.549	633,70
E21041011000000000000380133200000	SgK330-----09	4.824	2.074,80
E21041011000000000000380133300000	SgK330-----09	1.823	784,07
E21041011000000000000380133400000	SgK330-----09	3.595	1.546,21
E21041011000000000000380133700000	SgK330-----09	5.630	2.421,46
E21041011000000000000380133800000	SgK330-----09	3.081	1.325,14
E21041011000000000000380133900000	SgK330-----09	1.519	653,32
E21041011000000000000380134000000	SgK330-----09	10.780	4.636,48
E21041011000000000000380134100000	SgK330-----09	6.572	2.826,62
E21041011000000000000380134100000	SgK331-----09	8.992	3.678,63
E21041011000000000000380134200000	SgK330-----09	1.340	576,33
E21041011000000000000380134300000	SgK330-----09	2.393	1.029,23
E21041011000000000000380134400000	SgK330-----09	4.531	1.948,78
E21041011000000000000380134500000	SgK330-----09	1.372	590,10
E21041011000000000000380135900000	SgK330-----09	2.046	879,98
E21041011000000000000380136000000	SgK330-----09	2.350	1.010,74
E21041011000000000000380136100000	SgK330-----09	1.216	523,00
E21041011000000000000380137700000	SgK330-----09	4.620	1.987,06
E21041011000000000000380137900000	SgK330-----09	4.131	1.776,74
E21041011000000000000380138000000	SgK330-----09	18.424	7.924,16
E21041011000000000000380138100000	SgK330-----09	977	420,21
E21041011000000000000380138100000	SgK331-----09	17.328	7.088,88
E21041011000000000000380138200000	SgK330-----09	6.597	2.837,37
E21041011000000000000380138400000	SgK330-----09	3.041	1.307,93
E21041011000000000000380138500000	SgK330-----09	5.381	2.314,37
E21041011000000000000380138600000	SgK330-----09	7.688	3.306,61
E21041011000000000000380138700000	SgK330-----09	7.041	3.028,33
E21041011000000000000380138700000	SgK331-----09	16.322	6.677,33
E21041011000000000000380138900000	SgK330-----09	5.503	2.366,84
E21041011000000000000380139000000	SgK330-----09	9.631	4.142,29
E21041011000000000000380139100000	SgK330-----09	6.197	2.665,33
E21041011000000000000380139200000	SgK330-----09	666	286,45
E21041011000000000000380139300000	SgK330-----09	2.057	884,72
E21041011000000000000380139400000	SgK330-----09	656	282,15
E21041011000000000000380139500000	SgK330-----09	3.651	1.570,30
E21041011000000000000380139600000	SgK330-----09	4.526	1.946,63
E21041011000000000000380140200000	SgK330-----09	3.471	1.492,88
E21041011000000000000380141200000	SgK330-----09	2.618	1.126,00
E21041011000000000000380141600000	SgK330-----09	2.389	1.027,51
E21041011000000000000380142700000	SgK330-----09	2.717	1.168,58
E21041011000000000000380142700000	SgK331-----09	4.603	1.883,09
E21041011000000000000380142800000	SgK330-----09	8.662	3.725,53
E21041011000000000000380142900000	SgK330-----09	10.052	4.323,37
E21041011000000000000380143000000	SgK330-----09	2.461	1.058,48
E21041011000000000000380143000000	SgK331-----09	16.236	6.642,15
E21041011000000000000380143700000	SgK330-----09	4.067	1.749,22

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380144700000	SgK330-----09	1.103	474,40
E21041011000000000000380144900000	SgK330-----09	1.508	648,59
E21041011000000000000380145000000	SgK330-----09	4.000	1.720,40
E21041011000000000000380145200000	SgK330-----09	7.014	3.016,72
E21041011000000000000380145200000	SgK331-----09	3.549	1.451,90
E21041011000000000000380145300000	SgK330-----09	4.899	2.107,06
E21041011000000000000380145400000	SgK330-----09	5.022	2.159,96
E21041011000000000000380145400000	SgK331-----09	2.322	949,93
E21041011000000000000380145500000	SgK330-----09	709	304,94
E21041011000000000000380145600000	SgK331-----09	16.755	6.854,47
E21041011000000000000380145600000	SgK332-----09	1.092	432,21
E21041011000000000000380145700000	SgK330-----09	2.042	878,26
E21041011000000000000380145800000	SgK330-----09	2.935	1.262,34
E21041011000000000000380145900000	SgK330-----09	3.861	1.660,62
E21041011000000000000380147200000	SgK330-----09	5.171	2.224,05
E21041011000000000000380147900000	SgK330-----09	2.358	1.014,18
E21041011000000000000380147900000	SgK3341-----09	604	259,78
E21041011000000000000380147900000	SgK3342-----09	-604	-108,72
E21041011000000000000380148000000	SgK330-----09	1.595	686,01
E21041011000000000000380148000000	SgK3341-----09	454	195,27
E21041011000000000000380148000000	SgK3342-----09	-454	-81,72
E21041011000000000000380148100000	SgK330-----09	449	193,11
E21041011000000000000380148100000	SgK3341-----09	301	129,46
E21041011000000000000380148100000	SgK3342-----09	-301	-54,18
E21041011000000000000380148200000	SgK330-----09	2.666	1.146,65
E21041011000000000000380148300000	SgK330-----09	2.916	1.254,17
E21041011000000000000380148400000	SgK330-----09	2.583	1.110,95
E21041011000000000000380148500000	SgK330-----09	1.807	777,19
E21041011000000000000380148600000	SgK330-----09	3.856	1.658,47
E21041011000000000000380148600000	SgK3341-----09	1.371	589,67
E21041011000000000000380148600000	SgK3342-----09	-1.371	-246,78
E21041011000000000000380149500000	SgK330-----09	4.899	2.107,06
E21041011000000000000380154500000	SgK330-----09	4.254	1.829,65
E21041011000000000000380156300000	SgK330-----09	3.595	1.546,21
E21041011000000000000380156500000	SgK330-----09	12.056	5.185,29
E21041011000000000000380156600000	SgK330-----09	12.227	5.258,83
E21041011000000000000380156700000	SgK330-----09	6.373	2.741,03
E21041011000000000000380156800000	SgK330-----09	2.611	1.122,99
E21041011000000000000380156900000	SgK330-----09	1.965	845,15
E21041011000000000000380157100000	SgK330-----09	2.798	1.203,42
E21041011000000000000380157200000	SgK330-----09	1.290	554,83
E21041011000000000000380157300000	SgK330-----09	456	196,13
E21041011000000000000380157400000	SgK330-----09	5.023	2.160,39
E21041011000000000000380157500000	SgK330-----09	7.839	3.371,55
E21041011000000000000380157600000	SgK330-----09	4.100	1.763,41
E21041011000000000000380157800000	SgK330-----09	10.296	4.428,31
E21041011000000000000380158000000	SgK330-----09	13.696	5.890,65
E21041011000000000000380158000000	SgK331-----09	10.409	4.258,32
E21041011000000000000380158100000	SgK330-----09	5.781	2.486,41
E21041011000000000000380158200000	SgK330-----09	11.369	4.889,81
E21041011000000000000380158200000	SgK331-----09	466	190,64
E21041011000000000000380158400000	SgK330-----09	14.286	6.144,41
E21041011000000000000380158400000	SgK331-----09	24.401	9.982,45
E21041011000000000000380158600000	SgK330-----09	9.469	4.072,62
E21041011000000000000380158600000	SgK3341-----09	1.020	438,70
E21041011000000000000380158600000	SgK3342-----09	-1.020	-183,60
E21041011000000000000380158900000	SgK330-----09	2.533	1.089,44
E21041011000000000000380159300000	SgK330-----09	2.835	1.219,33
E21041011000000000000380159800000	SgK330-----09	2.648	1.138,90
E21041011000000000000380160000000	SgK330-----09	11.132	4.787,87
E21041011000000000000380160100000	SgK330-----09	3.015	1.296,75
E21041011000000000000380160200000	SgK330-----09	17.840	7.672,98
E21041011000000000000380160200000	SgK331-----09	12.012	4.914,11
E21041011000000000000380160600000	SgK330-----09	6.085	2.617,16
E21041011000000000000380160700000	SgK330-----09	16.122	6.934,07
E21041011000000000000380160900000	SgK330-----09	6.492	2.792,21
E21041011000000000000380161100000	SgK330-----09	10.224	4.397,34
E21041011000000000000380161300000	SgK330-----09	2.346	1.009,01
E21041011000000000000380161500000	SgK330-----09	2.345	1.008,58
E21041011000000000000380161900000	SgK330-----09	5.277	2.269,64
E21041011000000000000380162000000	SgK330-----09	3.693	1.588,36
E21041011000000000000380162200000	SgK330-----09	1.038	446,44
E21041011000000000000380162300000	SgK330-----09	1.559	670,53
E21041011000000000000380162400000	SgK330-----09	14.297	6.149,14
E21041011000000000000380162600000	SgK330-----09	8.509	3.659,72
E21041011000000000000380162700000	SgK330-----09	14.333	6.164,62
E21041011000000000000380162900000	SgK330-----09	2.856	1.228,37
E21041011000000000000380163000000	SgK330-----09	772	332,04
E21041011000000000000380163200000	SgK330-----09	1.702	732,03
E21041011000000000000380163300000	SgK330-----09	4.800	2.064,48
E21041011000000000000380163400000	SgK330-----09	2.078	893,75
E21041011000000000000380163500000	SgK330-----09	1.361	585,37
E21041011000000000000380163600000	SgK330-----09	1.950	838,70
E21041011000000000000380163700000	SgK330-----09	3.123	1.343,20
E21041011000000000000380163800000	SgK330-----09	1.863	801,28
E21041011000000000000380163900000	SgK330-----09	2.147	923,42
E21041011000000000000380164000000	SgK330-----09	9.354	4.023,16
E21041011000000000000380164100000	SgK330-----09	1.033	444,29
E21041011000000000000380164200000	SgK330-----09	2.716	1.168,15
E21041011000000000000380164300000	SgK330-----09	4.310	1.853,73
E21041011000000000000380164400000	SgK330-----09	5.877	2.527,70
E21041011000000000000380164500000	SgK330-----09	3.544	1.524,27
E21041011000000000000380165000000	SgK330-----09	6.101	2.624,04
E21041011000000000000380165100000	SgK330-----09	6.388	2.747,48
E21041011000000000000380165200000	SgK330-----09	4.780	2.055,88
E21041011000000000000380165300000	SgK330-----09	10.720	4.610,67
E21041011000000000000380165400000	SgK330-----09	3.600	1.548,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380165500000	SgK330-----09	5.744	2.470,49
E21041011000000000000380165600000	SgK330-----09	1.720	739,77
E21041011000000000000380166800000	SgK330-----09	8.749	3.762,94
E21041011000000000000380166900000	SgK330-----09	8.136	3.499,29
E21041011000000000000380167000000	SgK330-----09	6.516	2.802,53
E21041011000000000000380167100000	SgK330-----09	2.514	1.081,27
E21041011000000000000380167100000	SgK3341-----09	980	421,50
E21041011000000000000380167100000	SgK3342-----09	-980	-176,40
E21041011000000000000380167200000	SgK330-----09	13.577	5.839,47
E21041011000000000000380167300000	SgK330-----09	6.124	2.633,93
E21041011000000000000380167400000	SgK330-----09	13.501	5.806,78
E21041011000000000000380167500000	SgK330-----09	4.096	1.761,69
E21041011000000000000380167600000	SgK330-----09	10.880	4.679,49
E21041011000000000000380169700000	SgK330-----09	11.316	4.867,01
E21041011000000000000380169800000	SgK330-----09	6.594	2.836,08
E21041011000000000000380170000000	SgK330-----09	10.871	4.675,62
E21041011000000000000380170100000	SgK330-----09	20.422	8.783,50
E21041011000000000000380170200000	SgK330-----09	5.388	2.317,38
E21041011000000000000380170300000	SgK330-----09	6.973	2.999,09
E21041011000000000000380170400000	SgK330-----09	7.568	3.255,00
E21041011000000000000380170600000	SgK330-----09	8.758	3.766,82
E21041011000000000000380171700000	SgK330-----09	11.529	4.958,62
E21041011000000000000380171700000	SgK331-----09	17.998	7.362,98
E21041011000000000000380171700000	SgK332-----09	2.378	941,21
E21041011000000000000380171800000	SgK330-----09	9.276	3.989,61
E21041011000000000000380171900000	SgK330-----09	4.180	1.797,82
E21041011000000000000380172000000	SgK330-----09	1.423	612,03
E21041011000000000000380172100000	SgK330-----09	7.942	3.415,85
E21041011000000000000380172200000	SgK330-----09	11.953	5.140,99
E21041011000000000000380172300000	SgK330-----09	7.443	3.201,23
E21041011000000000000380172400000	SgK330-----09	5.096	2.191,79
E21041011000000000000380172500000	SgK330-----09	9.702	4.172,83
E21041011000000000000380172500000	SgK331-----09	6.300	2.577,33
E21041011000000000000380172600000	SgK330-----09	8.852	3.807,25
E21041011000000000000380173700000	SgK330-----09	1.787	759,99
E21041011000000000000380173800000	SgK331-----09	18.178	7.436,62
E21041011000000000000380173900000	SgK330-----09	800	344,08
E21041011000000000000380174000000	SgK330-----09	10.415	4.479,49
E21041011000000000000380174100000	SgK330-----09	2.525	1.086,00
E21041011000000000000380174200000	SgK330-----09	3.977	1.710,51
E21041011000000000000380174300000	SgK330-----09	5.793	2.491,57
E21041011000000000000380174400000	SgK330-----09	9.448	4.063,58
E21041011000000000000380174500000	SgK330-----09	1.897	815,90
E21041011000000000000380174600000	SgK330-----09	2.453	1.055,04
E21041011000000000000380174700000	SgK330-----09	9.112	3.919,07
E21041011000000000000380174800000	SgK330-----09	8.067	3.469,62
E21041011000000000000380174900000	SgK330-----09	10.876	4.677,77
E21041011000000000000380175000000	SgK330-----09	3.733	1.605,56
E21041011000000000000380175100000	SgK330-----09	3.989	1.715,67
E21041011000000000000380175200000	SgK330-----09	13.181	5.669,15
E21041011000000000000380175300000	SgK330-----09	7.153	3.076,51
E21041011000000000000380175400000	SgK330-----09	8.990	3.866,60
E21041011000000000000380175500000	SgK330-----09	5.835	2.509,63
E21041011000000000000380175600000	SgK330-----09	1.969	846,87
E21041011000000000000380175700000	SgK330-----09	3.003	1.291,59
E21041011000000000000380175900000	SgK330-----09	2.876	1.236,97
E21041011000000000000380176100000	SgK330-----09	8.015	3.447,25
E21041011000000000000380176200000	SgK330-----09	5.222	2.245,98
E21041011000000000000380176300000	SgK330-----09	3.992	1.716,96
E21041011000000000000380176400000	SgK330-----09	2.628	1.130,30
E21041011000000000000380178900000	SgK330-----09	7.450	3.204,25
E21041011000000000000380178900000	SgK331-----09	199	81,41
E21041011000000000000380179000000	SgK330-----09	2.539	1.092,02
E21041011000000000000380179200000	SgK330-----09	5.750	2.473,08
E21041011000000000000380179300000	SgK330-----09	8.019	3.448,97
E21041011000000000000380179300000	SgK331-----09	4.250	1.738,68
E21041011000000000000380179400000	SgK330-----09	2.888	1.242,13
E21041011000000000000380179500000	SgK330-----09	810	348,38
E21041011000000000000380179600000	SgK330-----09	4.334	1.864,05
E21041011000000000000380181300000	SgK330-----09	5.285	2.273,08
E21041011000000000000380181500000	SgK330-----09	19.971	8.589,53
E21041011000000000000380181500000	SgK331-----09	6.357	2.600,65
E21041011000000000000380181700000	SgK330-----09	1.240	533,32
E21041011000000000000380181800000	SgK330-----09	3.769	1.621,05
E21041011000000000000380182000000	SgK330-----09	2.207	949,23
E21041011000000000000380182100000	SgK330-----09	4.536	1.950,93
E21041011000000000000380182200000	SgK330-----09	15.642	6.727,62
E21041011000000000000380182300000	SgK330-----09	4.818	2.072,22
E21041011000000000000380182400000	SgK330-----09	13.558	5.831,30
E21041011000000000000380182500000	SgK330-----09	10.928	4.700,13
E21041011000000000000380182600000	SgK330-----09	5.070	2.180,61
E21041011000000000000380183600000	SgK330-----09	784	337,20
E21041011000000000000380183700000	SgK330-----09	1.717	738,48
E21041011000000000000380183800000	SgK330-----09	6.446	2.772,42
E21041011000000000000380183900000	SgK330-----09	1.670	718,27
E21041011000000000000380184000000	SgK330-----09	2.842	1.222,34
E21041011000000000000380184100000	SgK330-----09	2.472	1.063,21
E21041011000000000000380184200000	SgK330-----09	3.306	1.421,91
E21041011000000000000380184300000	SgK330-----09	2.725	1.172,02
E21041011000000000000380184400000	SgK330-----09	1.472	633,11
E21041011000000000000380184500000	SgK330-----09	3.182	1.368,58
E21041011000000000000380185700000	SgK330-----09	11.163	4.801,21
E21041011000000000000380185800000	SgK330-----09	6.488	2.790,49
E21041011000000000000380185900000	SgK330-----09	3.746	1.611,15
E21041011000000000000380186000000	SgK330-----09	6.844	2.943,60
E21041011000000000000380186100000	SgK330-----09	10.843	4.663,57
E21041011000000000000380186200000	SgK330-----09	2.490	1.070,95

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380186300000	SgK330-----09	2.040	877,40
E21041011000000000000380186400000	SgK330-----09	1.717	738,48
E21041011000000000000380186500000	SgK330-----09	5.163	2.220,61
E21041011000000000000380186600000	SgK330-----09	1.429	614,61
E21041011000000000000380187500000	SgK330-----09	1.200	516,12
E21041011000000000000380187700000	SgK330-----09	969	416,77
E21041011000000000000380187800000	SgK330-----09	1.985	853,75
E21041011000000000000380188100000	SgK330-----09	4.401	1.892,87
E21041011000000000000380188200000	SgK330-----09	9.119	3.922,08
E21041011000000000000380188200000	SgK331-----09	21.281	8.706,06
E21041011000000000000380188200000	SgK332-----09	37.053	14.665,58
E21041011000000000000380188300000	SgK330-----09	2.796	1.202,56
E21041011000000000000380188500000	SgK330-----09	1.582	680,42
E21041011000000000000380188600000	SgK330-----09	9.238	3.973,26
E21041011000000000000380188800000	SgK330-----09	1.500	645,15
E21041011000000000000380188900000	SgK330-----09	3.272	1.407,29
E21041011000000000000380189000000	SgK330-----09	9.267	3.985,74
E21041011000000000000380189200000	SgK330-----09	4.665	2.006,42
E21041011000000000000380189500000	SgK330-----09	5.177	2.226,63
E21041011000000000000380189700000	SgK330-----09	2.308	992,67
E21041011000000000000380189800000	SgK330-----09	5.681	2.443,40
E21041011000000000000380189900000	SgK330-----09	4.080	1.754,81
E21041011000000000000380190000000	SgK330-----09	2.547	1.095,46
E21041011000000000000380190100000	SgK330-----09	1.442	620,20
E21041011000000000000380190200000	SgK330-----09	3.865	1.662,34
E21041011000000000000380190300000	SgK330-----09	1.853	796,98
E21041011000000000000380190400000	SgK330-----09	1.969	846,87
E21041011000000000000380190500000	SgK330-----09	4.033	1.734,59
E21041011000000000000380190600000	SgK330-----09	14.157	6.088,93
E21041011000000000000380190900000	SgK330-----09	1.194	513,54
E21041011000000000000380191000000	SgK330-----09	2.807	1.207,29
E21041011000000000000380191100000	SgK330-----09	862	370,75
E21041011000000000000380191100000	SgK3341-----09	341	146,66
E21041011000000000000380191100000	SgK3342-----09	-341	-61,38
E21041011000000000000380191200000	SgK330-----09	2.671	1.148,80
E21041011000000000000380191300000	SgK330-----09	1.606	690,74
E21041011000000000000380191400000	SgK330-----09	2.731	1.174,60
E21041011000000000000380192700000	SgK330-----09	5.018	2.158,24
E21041011000000000000380192700000	SgK3341-----09	785	337,63
E21041011000000000000380192700000	SgK3342-----09	-785	-141,30
E21041011000000000000380192800000	SgK330-----09	885	380,64
E21041011000000000000380193000000	SgK330-----09	8.425	3.623,59
E21041011000000000000380193100000	SgK330-----09	7.243	3.115,21
E21041011000000000000380193100000	SgK3341-----09	1.321	568,16
E21041011000000000000380193100000	SgK3342-----09	-1.321	-237,78
E21041011000000000000380193400000	SgK330-----09	1.720	739,77
E21041011000000000000380193500000	SgK330-----09	1.350	580,64
E21041011000000000000380193900000	SgK330-----09	3.904	1.679,11
E21041011000000000000380194000000	SgK330-----09	8.419	3.621,01
E21041011000000000000380194000000	SgK331-----09	230	94,09
E21041011000000000000380194400000	SgK330-----09	1.239	532,89
E21041011000000000000380194700000	SgK330-----09	1.486	639,13
E21041011000000000000380194800000	SgK330-----09	3.366	1.447,72
E21041011000000000000380194900000	SgK330-----09	8.841	3.802,51
E21041011000000000000380194900000	SgK331-----09	5.588	2.286,05
E21041011000000000000380195200000	SgK330-----09	2.988	1.285,14
E21041011000000000000380195200000	SgK331-----09	12.407	5.075,70
E21041011000000000000380195900000	SgK330-----09	6.563	2.822,75
E21041011000000000000380196000000	SgK330-----09	3.802	1.635,24
E21041011000000000000380196100000	SgK330-----09	3.542	1.523,41
E21041011000000000000380196200000	SgK330-----09	1.877	807,30
E21041011000000000000380196300000	SgK330-----09	8.885	3.821,44
E21041011000000000000380196400000	SgK330-----09	3.053	1.313,10
E21041011000000000000380196500000	SgK330-----09	2.665	1.146,22
E21041011000000000000380196600000	SgK330-----09	2.917	1.254,60
E21041011000000000000380197700000	SgK330-----09	10.402	4.473,90
E21041011000000000000380197800000	SgK330-----09	7.652	3.291,13
E21041011000000000000380197900000	SgK330-----09	3.845	1.653,73
E21041011000000000000380198000000	SgK330-----09	8.373	3.601,23
E21041011000000000000380198100000	SgK330-----09	2.114	909,23
E21041011000000000000380198200000	SgK330-----09	10.335	4.445,08
E21041011000000000000380198300000	SgK330-----09	1.700	731,17
E21041011000000000000380198400000	SgK330-----09	14.417	6.200,75
E21041011000000000000380198500000	SgK330-----09	2.693	1.158,26
E21041011000000000000380198600000	SgK330-----09	14.140	6.081,61
E21041011000000000000380198900000	SgK330-----09	2.998	1.289,44
E21041011000000000000380199900000	SgK330-----09	2.811	1.209,01
E21041011000000000000380200500000	SgK330-----09	3.693	1.588,36
E21041011000000000000380200900000	SgK330-----09	3.709	1.595,24
E21041011000000000000380201000000	SgK330-----09	6.212	2.671,78
E21041011000000000000380201100000	SgK330-----09	7.096	3.051,99
E21041011000000000000380201200000	SgK330-----09	4.194	1.803,84
E21041011000000000000380201300000	SgK330-----09	3.659	1.573,74
E21041011000000000000380201400000	SgK330-----09	788	338,92
E21041011000000000000380201500000	SgK330-----09	5.469	2.352,22
E21041011000000000000380201600000	SgK330-----09	5.898	2.536,73
E21041011000000000000380203200000	SgK330-----09	3.157	1.357,83
E21041011000000000000380203900000	SgK330-----09	7.817	3.362,09
E21041011000000000000380204200000	SgK330-----09	1.903	818,48
E21041011000000000000380204300000	SgK330-----09	2.521	1.084,28
E21041011000000000000380204500000	SgK330-----09	5.531	2.378,88
E21041011000000000000380204700000	SgK331-----09	17.029	6.966,56
E21041011000000000000380204900000	SgK330-----09	3.023	1.300,19
E21041011000000000000380204900000	SgK3341-----09	635	273,11
E21041011000000000000380204900000	SgK3342-----09	-635	-114,30
E21041011000000000000380205000000	SgK330-----09	6.444	2.771,56
E21041011000000000000380205300000	SgK330-----09	4.653	2.001,26

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380205600000	SgK330-----09	8.787	3.779,29
E21041011000000000000380205700000	SgK330-----09	2.526	1.086,43
E21041011000000000000380205800000	SgK330-----09	6.995	3.008,55
E21041011000000000000380205900000	SgK330-----09	1.673	719,56
E21041011000000000000380206000000	SgK330-----09	4.064	1.747,93
E21041011000000000000380206100000	SgK330-----09	3.134	1.347,93
E21041011000000000000380206200000	SgK330-----09	11.311	4.864,86
E21041011000000000000380206300000	SgK330-----09	1.869	803,86
E21041011000000000000380206400000	SgK330-----09	6.605	2.840,81
E21041011000000000000380206500000	SgK330-----09	2.305	991,38
E21041011000000000000380206600000	SgK330-----09	11.746	5.051,95
E21041011000000000000380209700000	SgK330-----09	3.344	1.438,25
E21041011000000000000380209800000	SgK330-----09	9.675	4.161,22
E21041011000000000000380209900000	SgK330-----09	9.423	4.052,83
E21041011000000000000380210000000	SgK330-----09	4.345	1.868,78
E21041011000000000000380210100000	SgK330-----09	3.135	1.348,36
E21041011000000000000380210200000	SgK330-----09	926	398,27
E21041011000000000000380210300000	SgK330-----09	3.647	1.568,57
E21041011000000000000380210400000	SgK330-----09	14.141	6.082,04
E21041011000000000000380210500000	SgK330-----09	3.564	1.532,88
E21041011000000000000380210600000	SgK330-----09	6.275	2.698,88
E21041011000000000000380210800000	SgK330-----09	1.922	826,65
E21041011000000000000380210900000	SgK330-----09	7.609	3.272,63
E21041011000000000000380211000000	SgK330-----09	1.152	495,48
E21041011000000000000380211200000	SgK330-----09	5.054	2.173,73
E21041011000000000000380211300000	SgK330-----09	7.169	3.083,39
E21041011000000000000380211400000	SgK330-----09	1.386	596,12
E21041011000000000000380211500000	SgK330-----09	3.995	1.718,25
E21041011000000000000380211600000	SgK330-----09	5.083	2.186,20
E21041011000000000000380211700000	SgK330-----09	3.715	1.597,82
E21041011000000000000380212000000	SgK330-----09	3.117	1.340,62
E21041011000000000000380212100000	SgK330-----09	4.628	1.990,50
E21041011000000000000380212400000	SgK330-----09	14.126	6.075,59
E21041011000000000000380212500000	SgK330-----09	8.158	3.508,76
E21041011000000000000380212500000	SgK331-----09	4.373	1.788,99
E21041011000000000000380212600000	SgK330-----09	7.540	3.242,95
E21041011000000000000380212600000	SgK331-----09	6.218	2.543,78
E21041011000000000000380212700000	SgK330-----09	4.234	1.821,04
E21041011000000000000380212800000	SgK330-----09	13.210	5.681,62
E21041011000000000000380212900000	SgK330-----09	2.898	1.246,43
E21041011000000000000380213000000	SgK330-----09	1.535	660,20
E21041011000000000000380213100000	SgK330-----09	5.990	2.576,30
E21041011000000000000380213200000	SgK330-----09	4.525	1.946,20
E21041011000000000000380213300000	SgK330-----09	4.537	1.951,36
E21041011000000000000380213400000	SgK330-----09	9.978	4.291,54
E21041011000000000000380213500000	SgK330-----09	1.582	680,42
E21041011000000000000380213600000	SgK330-----09	6.665	2.866,62
E21041011000000000000380213700000	SgK330-----09	11.118	4.781,85
E21041011000000000000380213800000	SgK330-----09	6.574	2.827,48
E21041011000000000000380213900000	SgK330-----09	2.040	877,40
E21041011000000000000380214000000	SgK330-----09	4.113	1.769,00
E21041011000000000000380214100000	SgK330-----09	16.464	7.081,17
E21041011000000000000380214200000	SgK330-----09	2.106	905,79
E21041011000000000000380214300000	SgK330-----09	1.689	726,44
E21041011000000000000380214400000	SgK330-----09	15.537	6.682,46
E21041011000000000000380214500000	SgK330-----09	3.901	1.677,82
E21041011000000000000380214600000	SgK330-----09	4.715	2.027,92
E21041011000000000000380215700000	SgK330-----09	9.869	4.244,66
E21041011000000000000380215700000	SgK331-----09	316	129,28
E21041011000000000000380215800000	SgK330-----09	6.935	2.982,74
E21041011000000000000380215900000	SgK330-----09	2.054	883,43
E21041011000000000000380216000000	SgK330-----09	1.439	618,91
E21041011000000000000380216100000	SgK330-----09	7.083	3.046,40
E21041011000000000000380216200000	SgK330-----09	1.144	492,03
E21041011000000000000380216300000	SgK330-----09	5.533	2.379,74
E21041011000000000000380216400000	SgK330-----09	3.293	1.416,32
E21041011000000000000380216500000	SgK330-----09	2.997	1.289,01
E21041011000000000000380217200000	SgK330-----09	12.530	5.389,15
E21041011000000000000380217200000	SgK331-----09	2.265	926,61
E21041011000000000000380218700000	SgK330-----09	3.539	1.522,12
E21041011000000000000380218800000	SgK330-----09	8.784	3.778,00
E21041011000000000000380218900000	SgK330-----09	2.469	1.061,92
E21041011000000000000380219000000	SgK330-----09	4.952	2.129,86
E21041011000000000000380219100000	SgK330-----09	7.451	3.204,68
E21041011000000000000380219200000	SgK330-----09	2.117	910,52
E21041011000000000000380219300000	SgK330-----09	2.525	1.086,00
E21041011000000000000380219400000	SgK330-----09	3.914	1.683,41
E21041011000000000000380219500000	SgK330-----09	9.502	4.086,81
E21041011000000000000380219600000	SgK330-----09	3.631	1.561,69
E21041011000000000000380219700000	SgK330-----09	3.985	1.713,95
E21041011000000000000380219800000	SgK330-----09	782	336,34
E21041011000000000000380219900000	SgK330-----09	1.284	552,25
E21041011000000000000380220000000	SgK330-----09	3.715	1.597,82
E21041011000000000000380220100000	SgK330-----09	9.316	4.006,81
E21041011000000000000380220100000	SgK331-----09	28	11,45
E21041011000000000000380220400000	SgK330-----09	8.857	3.809,40
E21041011000000000000380220700000	SgK330-----09	3.098	1.332,45
E21041011000000000000380220800000	SgK330-----09	21.274	9.149,95
E21041011000000000000380220800000	SgK331-----09	2.213	905,34
E21041011000000000000380221400000	SgK330-----09	6.784	2.917,80
E21041011000000000000380221400000	SgK331-----09	15.404	6.301,78
E21041011000000000000380221900000	SgK330-----09	1.879	808,16
E21041011000000000000380222000000	SgK330-----09	2.269	975,90
E21041011000000000000380222200000	SgK330-----09	4.114	1.769,43
E21041011000000000000380222400000	SgK330-----09	3.076	1.322,99
E21041011000000000000380222700000	SgK330-----09	3.517	1.512,66
E21041011000000000000380222800000	SgK330-----09	3.085	1.326,86

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380222900000	SgK330-----09	4.512	1.940,61
E21041011000000000000380223100000	SgK330-----09	8.459	3.638,22
E21041011000000000000380223200000	SgK330-----09	845	363,43
E21041011000000000000380223300000	SgK330-----09	2.891	1.243,42
E21041011000000000000380223400000	SgK330-----09	6.073	2.612,00
E21041011000000000000380223500000	SgK330-----09	3.059	1.315,68
E21041011000000000000380223600000	SgK330-----09	2.355	1.012,89
E21041011000000000000380223700000	SgK330-----09	2.890	1.242,99
E21041011000000000000380224200000	SgK331-----09	13.233	5.413,62
E21041011000000000000380224200000	SgK332-----09	707	279,83
E21041011000000000000380224900000	SgK330-----09	7.549	3.246,82
E21041011000000000000380224900000	SgK331-----09	5.359	2.192,37
E21041011000000000000380225100000	SgK330-----09	14.205	6.109,57
E21041011000000000000380225300000	SgK330-----09	2.096	901,49
E21041011000000000000380225400000	SgK332-----09	9.251	3.661,55
E21041011000000000000380225500000	SgK330-----09	2.421	1.041,27
E21041011000000000000380225700000	SgK330-----09	3.896	1.675,67
E21041011000000000000380225800000	SgK330-----09	3.404	1.464,06
E21041011000000000000380225900000	SgK330-----09	5.241	2.254,15
E21041011000000000000380226000000	SgK330-----09	6.370	2.739,74
E21041011000000000000380226200000	SgK330-----09	12.468	5.362,54
E21041011000000000000380226300000	SgK330-----09	4.753	2.044,27
E21041011000000000000380226500000	SgK330-----09	2.049	881,27
E21041011000000000000380226700000	SgK330-----09	1.615	694,61
E21041011000000000000380226900000	SgK330-----09	5.927	2.549,20
E21041011000000000000380227000000	SgK330-----09	7.103	3.055,00
E21041011000000000000380227100000	SgK330-----09	4.328	1.861,47
E21041011000000000000380227200000	SgK332-----09	23.116	9.149,31
E21041011000000000000380227400000	SgK330-----09	4.594	1.975,88
E21041011000000000000380227500000	SgK330-----09	6.327	2.721,24
E21041011000000000000380227600000	SgK330-----09	1.725	741,92
E21041011000000000000380227700000	SgK330-----09	15.354	6.603,76
E21041011000000000000380227700000	SgK331-----09	35.824	14.655,60
E21041011000000000000380227700000	SgK332-----09	4.831	1.912,11
E21041011000000000000380228000000	SgK330-----09	3.167	1.362,13
E21041011000000000000380228100000	SgK330-----09	7.302	3.140,59
E21041011000000000000380228500000	SgK330-----09	911	391,82
E21041011000000000000380228600000	SgK331-----09	5.573	2.279,91
E21041011000000000000380228700000	SgK330-----09	10.446	4.492,82
E21041011000000000000380228800000	SgK330-----09	2.977	1.280,41
E21041011000000000000380229200000	SgK330-----09	6.095	2.621,46
E21041011000000000000380229200000	SgK331-----09	1.289	527,33
E21041011000000000000380229400000	SgK330-----09	8.435	3.627,89
E21041011000000000000380229900000	SgK330-----09	6.792	2.921,24
E21041011000000000000380230100000	SgK330-----09	4.501	1.935,88
E21041011000000000000380230400000	SgK330-----09	3.368	1.448,58
E21041011000000000000380230500000	SgK330-----09	4.853	2.087,28
E21041011000000000000380230700000	SgK330-----09	1.490	640,85
E21041011000000000000380230800000	SgK330-----09	4.872	2.095,45
E21041011000000000000380230900000	SgK330-----09	6.404	2.754,36
E21041011000000000000380231000000	SgK330-----09	3.606	1.550,94
E21041011000000000000380231100000	SgK330-----09	2.759	1.186,65
E21041011000000000000380231200000	SgK330-----09	4.952	2.129,86
E21041011000000000000380231300000	SgK330-----09	1.931	830,52
E21041011000000000000380231400000	SgK330-----09	3.289	1.414,60
E21041011000000000000380231500000	SgK330-----09	7.777	3.344,89
E21041011000000000000380231600000	SgK330-----09	3.101	1.333,74
E21041011000000000000380231800000	SgK330-----09	4.053	1.743,20
E21041011000000000000380232000000	SgK330-----09	4.283	1.842,12
E21041011000000000000380232100000	SgK330-----09	2.032	873,96
E21041011000000000000380232400000	SgK330-----09	3.709	1.595,24
E21041011000000000000380232500000	SgK330-----09	3.619	1.556,53
E21041011000000000000380232700000	SgK330-----09	4.001	1.720,83
E21041011000000000000380232900000	SgK330-----09	1.351	581,07
E21041011000000000000380233100000	SgK330-----09	2.833	1.218,47
E21041011000000000000380233700000	SgK330-----09	3.720	1.599,97
E21041011000000000000380233800000	SgK330-----09	7.054	3.033,93
E21041011000000000000380233900000	SgK330-----09	7.112	3.058,87
E21041011000000000000380234000000	SgK330-----09	6.565	2.823,61
E21041011000000000000380234100000	SgK330-----09	15.178	6.528,06
E21041011000000000000380234200000	SgK330-----09	6.182	2.658,88
E21041011000000000000380234300000	SgK330-----09	4.460	1.918,25
E21041011000000000000380234400000	SgK330-----09	2.695	1.159,12
E21041011000000000000380234500000	SgK330-----09	2.401	1.032,67
E21041011000000000000380234600000	SgK330-----09	1.737	747,08
E21041011000000000000380234700000	SgK330-----09	2.052	882,57
E21041011000000000000380234800000	SgK330-----09	7.103	3.055,00
E21041011000000000000380235100000	SgK330-----09	11.413	4.908,73
E21041011000000000000380235200000	SgK330-----09	14.777	6.355,59
E21041011000000000000380235200000	SgK331-----09	2.246	918,84
E21041011000000000000380235400000	SgK330-----09	3.448	1.482,98
E21041011000000000000380235600000	SgK330-----09	4.215	1.812,87
E21041011000000000000380236200000	SgK330-----09	4.959	2.132,87
E21041011000000000000380236500000	SgK330-----09	3.923	1.687,28
E21041011000000000000380236800000	SgK330-----09	3.283	1.412,02
E21041011000000000000380236900000	SgK330-----09	2.178	936,76
E21041011000000000000380236900000	SgK3341-----09	1.074	461,93
E21041011000000000000380236900000	SgK3342-----09	-1.074	-193,32
E21041011000000000000380237000000	SgK330-----09	10.013	4.306,59
E21041011000000000000380237000000	SgK331-----09	4.746	1.941,59
E21041011000000000000380237100000	SgK330-----09	10.776	4.634,76
E21041011000000000000380237100000	SgK331-----09	2.952	1.207,66
E21041011000000000000380237200000	SgK330-----09	2.465	1.060,20
E21041011000000000000380237200000	SgK3341-----09	1.089	468,38
E21041011000000000000380237200000	SgK3342-----09	-1.089	-196,02
E21041011000000000000380237300000	SgK330-----09	656	282,15
E21041011000000000000380237300000	SgK3341-----09	546	234,83



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380237300000	SgK3342-----09	-546	-98,28
E21041011000000000000380237400000	SgK330-----09	6.107	2.626,62
E21041011000000000000380237400000	SgK331-----09	1.315	537,97
E21041011000000000000380237500000	SgK330-----09	5.609	2.412,43
E21041011000000000000380237500000	SgK331-----09	1.543	631,24
E21041011000000000000380237600000	SgK330-----09	13.012	5.596,46
E21041011000000000000380237600000	SgK331-----09	3.748	1.533,31
E21041011000000000000380237700000	SgK330-----09	3.734	1.605,99
E21041011000000000000380237800000	SgK331-----09	13.233	5.413,62
E21041011000000000000380238100000	SgK330-----09	2.028	872,24
E21041011000000000000380238800000	SgK330-----09	3.261	1.402,56
E21041011000000000000380239100000	SgK330-----09	11.113	4.779,70
E21041011000000000000380239100000	SgK331-----09	37	15,14
E21041011000000000000380239400000	SgK330-----09	9.547	4.106,16
E21041011000000000000380239700000	SgK331-----09	14.364	5.876,31
E21041011000000000000380239800000	SgK330-----09	1.521	654,18
E21041011000000000000380240000000	SgK330-----09	4.997	2.149,21
E21041011000000000000380240500000	SgK330-----09	2.873	1.235,68
E21041011000000000000380240700000	SgK330-----09	3.888	1.672,23
E21041011000000000000380240800000	SgK330-----09	5.327	2.291,14
E21041011000000000000380240900000	SgK330-----09	7.304	3.141,45
E21041011000000000000380241000000	SgK330-----09	6.392	2.749,20
E21041011000000000000380241100000	SgK330-----09	7.223	3.106,61
E21041011000000000000380241200000	SgK330-----09	3.060	1.316,11
E21041011000000000000380241300000	SgK330-----09	8.997	3.869,61
E21041011000000000000380241400000	SgK330-----09	1.531	658,48
E21041011000000000000380241600000	SgK330-----09	5.062	2.177,17
E21041011000000000000380241700000	SgK330-----09	5.302	2.280,39
E21041011000000000000380242000000	SgK330-----09	8.143	3.502,30
E21041011000000000000380242100000	SgK330-----09	934	401,71
E21041011000000000000380243400000	SgK330-----09	3.817	1.641,69
E21041011000000000000380244000000	SgK330-----09	8.308	3.573,27
E21041011000000000000380244100000	SgK330-----09	3.884	1.670,51
E21041011000000000000380244200000	SgK330-----09	1.939	833,96
E21041011000000000000380244300000	SgK330-----09	1.609	692,03
E21041011000000000000380244400000	SgK330-----09	3.717	1.598,68
E21041011000000000000380244500000	SgK330-----09	6.951	2.989,63
E21041011000000000000380245700000	SgK330-----09	5.542	2.383,61
E21041011000000000000380245800000	SgK331-----09	4.421	1.808,63
E21041011000000000000380245900000	SgK330-----09	11.093	4.771,10
E21041011000000000000380246000000	SgK330-----09	4.712	2.026,63
E21041011000000000000380246100000	SgK330-----09	9.568	4.115,20
E21041011000000000000380246200000	SgK330-----09	5.505	2.367,70
E21041011000000000000380246300000	SgK330-----09	8.227	3.538,43
E21041011000000000000380246400000	SgK330-----09	6.933	2.981,88
E21041011000000000000380246500000	SgK330-----09	5.966	2.565,98
E21041011000000000000380246600000	SgK331-----09	246	100,64
E21041011000000000000380246600000	SgK332-----09	17.589	6.961,73
E21041011000000000000380246700000	SgK330-----09	3.003	1.291,59
E21041011000000000000380246800000	SgK330-----09	3.311	1.424,06
E21041011000000000000380247000000	SgK330-----09	4.338	1.865,77
E21041011000000000000380247700000	SgK330-----09	17.357	7.465,25
E21041011000000000000380247800000	SgK330-----09	2.463	1.059,34
E21041011000000000000380248200000	SgK330-----09	10.258	4.411,97
E21041011000000000000380248200000	SgK331-----09	7.051	2.884,56
E21041011000000000000380248300000	SgK330-----09	1.522	654,61
E21041011000000000000380248300000	SgK3341-----09	307	132,04
E21041011000000000000380248300000	SgK3342-----09	-307	-55,26
E21041011000000000000380248400000	SgK330-----09	7.716	3.318,65
E21041011000000000000380248400000	SgK331-----09	2.039	834,15
E21041011000000000000380248700000	SgK330-----09	3.794	1.631,80
E21041011000000000000380248800000	SgK330-----09	2.203	947,51
E21041011000000000000380249000000	SgK330-----09	3.323	1.429,22
E21041011000000000000380249100000	SgK330-----09	5.349	2.300,60
E21041011000000000000380249200000	SgK330-----09	2.704	1.162,99
E21041011000000000000380249300000	SgK330-----09	13.721	5.901,40
E21041011000000000000380249400000	SgK330-----09	10.107	4.347,02
E21041011000000000000380249500000	SgK330-----09	3.245	1.395,67
E21041011000000000000380249600000	SgK330-----09	4.276	1.839,11
E21041011000000000000380250000000	SgK330-----09	10.098	4.343,15
E21041011000000000000380250100000	SgK330-----09	3.008	1.293,74
E21041011000000000000380250300000	SgK330-----09	9.002	3.871,76
E21041011000000000000380250700000	SgK330-----09	6.186	2.660,60
E21041011000000000000380250700000	SgK331-----09	1.140	466,37
E21041011000000000000380250800000	SgK330-----09	7.206	3.099,30
E21041011000000000000380250900000	SgK330-----09	4.011	1.725,13
E21041011000000000000380251000000	SgK330-----09	11.390	4.898,84
E21041011000000000000380251100000	SgK330-----09	926	398,27
E21041011000000000000380251200000	SgK330-----09	18.120	7.793,41
E21041011000000000000380251300000	SgK330-----09	8.646	3.718,64
E21041011000000000000380251500000	SgK330-----09	2.982	1.282,56
E21041011000000000000380251600000	SgK330-----09	7.812	3.359,94
E21041011000000000000380251600000	SgK331-----09	2.344	958,93
E21041011000000000000380251900000	SgK330-----09	6.975	2.999,95
E21041011000000000000380252200000	SgK330-----09	6.668	2.867,91
E21041011000000000000380252300000	SgK330-----09	2.421	1.041,27
E21041011000000000000380252400000	SgK330-----09	7.452	3.205,11
E21041011000000000000380252500000	SgK330-----09	1.716	738,05
E21041011000000000000380252700000	SgK330-----09	5.188	2.231,36
E21041011000000000000380252800000	SgK330-----09	7.878	3.388,33
E21041011000000000000380252900000	SgK330-----09	10.724	4.612,39
E21041011000000000000380253000000	SgK330-----09	3.940	1.694,59
E21041011000000000000380253600000	SgK330-----09	2.342	1.007,29
E21041011000000000000380253700000	SgK330-----09	2.613	1.123,85
E21041011000000000000380253800000	SgK330-----09	1.737	747,08
E21041011000000000000380254000000	SgK330-----09	2.295	987,08
E21041011000000000000380254200000	SgK330-----09	1.759	756,55

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380254300000	SgK330-----09	2.777	1.194,39
E21041011000000000000380254600000	SgK330-----09	6.810	2.928,98
E21041011000000000000380254600000	SgK331-----09	4.576	1.872,04
E21041011000000000000380255200000	SgK330-----09	2.824	1.214,60
E21041011000000000000380255300000	SgK330-----09	3.675	1.580,62
E21041011000000000000380255400000	SgK330-----09	2.466	1.060,63
E21041011000000000000380255500000	SgK330-----09	4.688	2.016,31
E21041011000000000000380255600000	SgK330-----09	7.426	3.193,92
E21041011000000000000380255700000	SgK330-----09	11.969	5.147,87
E21041011000000000000380255700000	SgK331-----09	4.860	1.988,23
E21041011000000000000380255800000	SgK331-----09	17.213	7.041,84
E21041011000000000000380256300000	SgK330-----09	4.770	2.051,58
E21041011000000000000380257700000	SgK330-----09	3.217	1.383,63
E21041011000000000000380257800000	SgK330-----09	2.402	1.033,10
E21041011000000000000380257900000	SgK330-----09	1.220	524,72
E21041011000000000000380258000000	SgK330-----09	1.121	482,14
E21041011000000000000380258100000	SgK330-----09	13.451	5.785,28
E21041011000000000000380258200000	SgK330-----09	6.271	2.697,16
E21041011000000000000380258200000	SgK331-----09	332	135,82
E21041011000000000000380258300000	SgK330-----09	473	203,44
E21041011000000000000380258300000	SgK3341-----09	238	102,36
E21041011000000000000380258300000	SgK3342-----09	-238	-42,84
E21041011000000000000380258400000	SgK330-----09	12.930	5.561,19
E21041011000000000000380258500000	SgK330-----09	2.641	1.135,89
E21041011000000000000380258600000	SgK330-----09	3.249	1.397,39
E21041011000000000000380260800000	SgK330-----09	8.645	3.718,21
E21041011000000000000380261100000	SgK330-----09	9.427	4.054,55
E21041011000000000000380261600000	SgK330-----09	7.536	3.241,23
E21041011000000000000380261600000	SgK331-----09	9.073	3.711,76
E21041011000000000000380261700000	SgK330-----09	8.419	3.621,01
E21041011000000000000380261800000	SgK330-----09	4.984	2.143,62
E21041011000000000000380261900000	SgK330-----09	1.896	815,47
E21041011000000000000380262000000	SgK330-----09	2.091	899,34
E21041011000000000000380262100000	SgK330-----09	5.132	2.207,27
E21041011000000000000380262200000	SgK330-----09	3.743	1.609,86
E21041011000000000000380262300000	SgK330-----09	2.820	1.212,88
E21041011000000000000380262400000	SgK330-----09	8.697	3.740,58
E21041011000000000000380262500000	SgK330-----09	1.879	808,16
E21041011000000000000380262500000	SgK3341-----09	641	275,69
E21041011000000000000380262500000	SgK3342-----09	-641	-115,38
E21041011000000000000380262600000	SgK330-----09	2.911	1.252,02
E21041011000000000000380262800000	SgK330-----09	10.572	4.547,02
E21041011000000000000380262800000	SgK331-----09	3.066	1.254,30
E21041011000000000000380262900000	SgK330-----09	1.914	823,21
E21041011000000000000380263100000	SgK330-----09	1.131	486,44
E21041011000000000000380263200000	SgK331-----09	13.508	5.526,12
E21041011000000000000380263300000	SgK331-----09	8.093	3.310,85
E21041011000000000000380263300000	SgK333-----09	5.765	1.902,45
E21041011000000000000380263400000	SgK330-----09	3.427	1.473,95
E21041011000000000000380263500000	SgK330-----09	6.867	2.953,50
E21041011000000000000380263500000	SgK331-----09	50	20,46
E21041011000000000000380263600000	SgK330-----09	1.302	559,99
E21041011000000000000380263700000	SgK330-----09	5.317	2.286,84
E21041011000000000000380263800000	SgK330-----09	6.011	2.585,33
E21041011000000000000380263900000	SgK330-----09	1.982	852,46
E21041011000000000000380264000000	SgK330-----09	2.922	1.256,75
E21041011000000000000380264100000	SgK330-----09	1.999	859,77
E21041011000000000000380264200000	SgK330-----09	4.516	1.942,33
E21041011000000000000380264300000	SgK330-----09	2.080	894,61
E21041011000000000000380264400000	SgK330-----09	6.475	2.784,90
E21041011000000000000380264500000	SgK330-----09	17.067	7.340,52
E21041011000000000000380264600000	SgK330-----09	1.409	606,01
E21041011000000000000380265700000	SgK330-----09	3.485	1.498,90
E21041011000000000000380265800000	SgK330-----09	9.538	4.102,29
E21041011000000000000380265900000	SgK330-----09	3.039	1.307,07
E21041011000000000000380266000000	SgK330-----09	2.895	1.245,14
E21041011000000000000380266100000	SgK330-----09	6.738	2.898,01
E21041011000000000000380266200000	SgK330-----09	1.391	598,27
E21041011000000000000380266300000	SgK330-----09	1.957	841,71
E21041011000000000000380266400000	SgK330-----09	3.630	1.561,26
E21041011000000000000380266500000	SgK330-----09	5.088	2.188,35
E21041011000000000000380266600000	SgK330-----09	1.629	700,63
E21041011000000000000380266700000	SgK330-----09	1.382	594,40
E21041011000000000000380266700000	SgK3341-----09	380	163,44
E21041011000000000000380266700000	SgK3342-----09	-380	-68,40
E21041011000000000000380266800000	SgK330-----09	1.707	734,18
E21041011000000000000380266900000	SgK330-----09	4.434	1.907,06
E21041011000000000000380267000000	SgK330-----09	4.304	1.851,15
E21041011000000000000380267100000	SgK330-----09	2.813	1.209,87
E21041011000000000000380267200000	SgK330-----09	4.190	1.802,12
E21041011000000000000380267300000	SgK330-----09	1.836	789,66
E21041011000000000000380267400000	SgK330-----09	2.464	1.059,77
E21041011000000000000380267500000	SgK330-----09	1.424	612,46
E21041011000000000000380267600000	SgK330-----09	2.244	965,14
E21041011000000000000380267600000	SgK3341-----09	311	133,76
E21041011000000000000380267600000	SgK3342-----09	-311	-55,98
E21041011000000000000380267700000	SgK330-----09	1.814	780,20
E21041011000000000000380267900000	SgK330-----09	2.018	867,94
E21041011000000000000380268000000	SgK330-----09	1.372	590,10
E21041011000000000000380268100000	SgK330-----09	939	403,86
E21041011000000000000380268200000	SgK330-----09	10.902	4.688,95
E21041011000000000000380268200000	SgK331-----09	3.402	1.391,76
E21041011000000000000380268300000	SgK330-----09	1.194	513,54
E21041011000000000000380268500000	SgK330-----09	1.992	856,76
E21041011000000000000380268600000	SgK330-----09	1.258	541,07
E21041011000000000000380269700000	SgK330-----09	2.834	1.218,90
E21041011000000000000380269800000	SgK330-----09	1.079	464,08

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380269900000	SgK330-----09	4.168	1.792,66
E21041011000000000000380270000000	SgK330-----09	3.898	1.676,53
E21041011000000000000380270200000	SgK330-----09	1.730	744,07
E21041011000000000000380270300000	SgK330-----09	2.169	932,89
E21041011000000000000380270400000	SgK330-----09	2.980	1.281,70
E21041011000000000000380270500000	SgK330-----09	2.629	1.130,73
E21041011000000000000380272000000	SgK330-----09	4.541	1.953,08
E21041011000000000000380272000000	SgK3341-----09	888	381,93
E21041011000000000000380272000000	SgK3342-----09	-888	-159,84
E21041011000000000000380272200000	SgK330-----09	6.712	2.886,83
E21041011000000000000380272200000	SgK3341-----09	796	342,36
E21041011000000000000380272200000	SgK3342-----09	-796	-143,28
E21041011000000000000380273700000	SgK330-----09	3.892	1.673,95
E21041011000000000000380273700000	SgK3341-----09	1.273	547,52
E21041011000000000000380273700000	SgK3342-----09	-1.273	-229,14
E21041011000000000000380273900000	SgK330-----09	6.114	2.629,63
E21041011000000000000380274000000	SgK330-----09	4.450	1.913,95
E21041011000000000000380274100000	SgK330-----09	2.566	1.103,64
E21041011000000000000380274200000	SgK330-----09	12.063	5.188,30
E21041011000000000000380274200000	SgK331-----09	2.051	839,06
E21041011000000000000380274300000	SgK330-----09	1.313	564,72
E21041011000000000000380274400000	SgK331-----09	17.917	7.329,84
E21041011000000000000380274600000	SgK330-----09	966	415,48
E21041011000000000000380274700000	SgK330-----09	1.340	576,33
E21041011000000000000380274800000	SgK330-----09	1.987	854,61
E21041011000000000000380275000000	SgK330-----09	2.741	1.178,90
E21041011000000000000380275100000	SgK330-----09	5.111	2.198,24
E21041011000000000000380275200000	SgK330-----09	9.610	4.133,26
E21041011000000000000380275300000	SgK330-----09	2.326	1.000,41
E21041011000000000000380275400000	SgK330-----09	1.220	524,72
E21041011000000000000380275600000	SgK330-----09	1.741	748,80
E21041011000000000000380275700000	SgK330-----09	5.594	2.405,98
E21041011000000000000380275800000	SgK330-----09	1.763	758,27
E21041011000000000000380275900000	SgK330-----09	4.049	1.741,47
E21041011000000000000380276000000	SgK330-----09	4.175	1.795,67
E21041011000000000000380276000000	SgK331-----09	690	282,28
E21041011000000000000380276200000	SgK330-----09	1.251	538,06
E21041011000000000000380276300000	SgK330-----09	942	405,15
E21041011000000000000380276400000	SgK330-----09	6.392	2.749,20
E21041011000000000000380276500000	SgK330-----09	6.005	2.582,75
E21041011000000000000380276500000	SgK331-----09	612	250,37
E21041011000000000000380277800000	SgK330-----09	2.299	988,80
E21041011000000000000380277900000	SgK330-----09	6.652	2.861,03
E21041011000000000000380277900000	SgK331-----09	33	13,50
E21041011000000000000380278000000	SgK330-----09	11.301	4.860,56
E21041011000000000000380278000000	SgK331-----09	6.600	2.700,06
E21041011000000000000380278100000	SgK330-----09	5.400	2.322,54
E21041011000000000000380278200000	SgK330-----09	4.557	1.959,97
E21041011000000000000380278300000	SgK330-----09	3.575	1.537,61
E21041011000000000000380278300000	SgK331-----09	382	156,28
E21041011000000000000380278400000	SgK330-----09	2.000	860,20
E21041011000000000000380278500000	SgK330-----09	3.203	1.377,61
E21041011000000000000380278600000	SgK330-----09	839	360,85
E21041011000000000000380278800000	SgK330-----09	15.243	6.556,01
E21041011000000000000380278800000	SgK331-----09	8.308	3.396,80
E21041011000000000000380279700000	SgK330-----09	2.564	1.102,78
E21041011000000000000380279900000	SgK330-----09	3.266	1.404,71
E21041011000000000000380280000000	SgK330-----09	3.294	1.416,75
E21041011000000000000380280100000	SgK330-----09	5.756	2.475,66
E21041011000000000000380280200000	SgK330-----09	3.450	1.483,85
E21041011000000000000380280300000	SgK330-----09	5.699	2.451,14
E21041011000000000000380280400000	SgK330-----09	1.614	694,18
E21041011000000000000380280500000	SgK330-----09	4.149	1.784,48
E21041011000000000000380280600000	SgK330-----09	4.392	1.889,00
E21041011000000000000380282700000	SgK330-----09	672	289,03
E21041011000000000000380282700000	SgK332-----09	15.571	6.163,00
E21041011000000000000380282900000	SgK330-----09	5.964	2.565,12
E21041011000000000000380283000000	SgK330-----09	1.275	548,38
E21041011000000000000380283000000	SgK3341-----09	176	75,70
E21041011000000000000380283000000	SgK3342-----09	-176	-31,68
E21041011000000000000380283100000	SgK330-----09	5.805	2.496,73
E21041011000000000000380283200000	SgK330-----09	5.274	2.268,35
E21041011000000000000380283300000	SgK330-----09	2.427	1.043,85
E21041011000000000000380283400000	SgK330-----09	3.787	1.628,79
E21041011000000000000380283600000	SgK330-----09	1.440	619,34
E21041011000000000000380284400000	SgK330-----09	1.439	618,91
E21041011000000000000380284400000	SgK3341-----09	542	233,11
E21041011000000000000380284400000	SgK3342-----09	-542	-97,56
E21041011000000000000380284500000	SgK330-----09	4.777	2.054,59
E21041011000000000000380284600000	SgK330-----09	4.440	1.909,64
E21041011000000000000380284700000	SgK330-----09	561	241,29
E21041011000000000000380284800000	SgK330-----09	344	147,95
E21041011000000000000380284900000	SgK330-----09	1.403	603,43
E21041011000000000000380285000000	SgK330-----09	3.000	1.290,30
E21041011000000000000380285100000	SgK330-----09	1.650	709,67
E21041011000000000000380285200000	SgK330-----09	1.641	705,79
E21041011000000000000380285300000	SgK330-----09	972	418,06
E21041011000000000000380285400000	SgK330-----09	1.884	810,31
E21041011000000000000380285500000	SgK330-----09	4.603	1.979,75
E21041011000000000000380285700000	SgK330-----09	6.251	2.688,56
E21041011000000000000380285800000	SgK330-----09	6.794	2.922,10
E21041011000000000000380286000000	SgK330-----09	8.740	3.759,07
E21041011000000000000380286000000	SgK331-----09	6.257	2.559,74
E21041011000000000000380286100000	SgK330-----09	3.045	1.309,65
E21041011000000000000380286200000	SgK330-----09	1.213	521,71
E21041011000000000000380286400000	SgK330-----09	10.597	4.557,77
E21041011000000000000380286400000	SgK331-----09	3.391	1.387,26

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380286500000	SgK330-----09	3.971	1.707,93
E21041011000000000000380286600000	SgK330-----09	7.659	3.294,14
E21041011000000000000380286600000	SgK331-----09	5.329	2.180,09
E21041011000000000000380286700000	SgK330-----09	1.787	768,59
E21041011000000000000380286800000	SgK330-----09	4.473	1.923,84
E21041011000000000000380286900000	SgK330-----09	3.646	1.568,14
E21041011000000000000380287000000	SgK330-----09	5.741	2.469,20
E21041011000000000000380287100000	SgK330-----09	2.597	1.116,97
E21041011000000000000380287200000	SgK330-----09	7.572	3.256,72
E21041011000000000000380287300000	SgK330-----09	2.418	1.039,98
E21041011000000000000380287400000	SgK330-----09	6.779	2.915,65
E21041011000000000000380287400000	SgK331-----09	23	9,41
E21041011000000000000380287500000	SgK330-----09	17.236	7.413,20
E21041011000000000000380287600000	SgK330-----09	2.182	938,48
E21041011000000000000380287800000	SgK330-----09	4.155	1.787,07
E21041011000000000000380287800000	SgK3341-----09	421	181,07
E21041011000000000000380287800000	SgK3342-----09	-421	-75,78
E21041011000000000000380288000000	SgK330-----09	4.582	1.970,72
E21041011000000000000380288000000	SgK3341-----09	153	65,81
E21041011000000000000380288000000	SgK3342-----09	-153	-27,54
E21041011000000000000380288100000	SgK330-----09	629	270,53
E21041011000000000000380288100000	SgK3341-----09	420	180,64
E21041011000000000000380288100000	SgK3342-----09	-420	-75,60
E21041011000000000000380288200000	SgK330-----09	12.120	5.212,81
E21041011000000000000380288300000	SgK330-----09	2.921	1.256,32
E21041011000000000000380288300000	SgK3341-----09	511	219,78
E21041011000000000000380288300000	SgK3342-----09	-511	-91,98
E21041011000000000000380288400000	SgK330-----09	591	254,19
E21041011000000000000380288400000	SgK3341-----09	401	172,47
E21041011000000000000380288400000	SgK3342-----09	-401	-72,18
E21041011000000000000380288500000	SgK330-----09	1.082	465,37
E21041011000000000000380288500000	SgK3341-----09	362	155,70
E21041011000000000000380288500000	SgK3342-----09	-362	-65,16
E21041011000000000000380288600000	SgK330-----09	2.328	1.001,27
E21041011000000000000380288600000	SgK3341-----09	1.352	581,50
E21041011000000000000380288600000	SgK3342-----09	-1.352	-243,36
E21041011000000000000380288800000	SgK330-----09	10.712	4.607,23
E21041011000000000000380288800000	SgK331-----09	5.678	2.322,87
E21041011000000000000380289700000	SgK330-----09	6.251	2.688,56
E21041011000000000000380289700000	SgK331-----09	219	89,59
E21041011000000000000380289800000	SgK330-----09	1.323	569,02
E21041011000000000000380289900000	SgK330-----09	2.461	1.058,48
E21041011000000000000380290000000	SgK330-----09	3.125	1.344,06
E21041011000000000000380290100000	SgK330-----09	13.494	5.803,77
E21041011000000000000380290200000	SgK330-----09	1.930	830,09
E21041011000000000000380290300000	SgK330-----09	1.436	617,62
E21041011000000000000380290400000	SgK330-----09	3.835	1.649,43
E21041011000000000000380290500000	SgK330-----09	1.408	605,58
E21041011000000000000380290600000	SgK330-----09	2.471	1.062,78
E21041011000000000000380291700000	SgK330-----09	2.636	1.133,74
E21041011000000000000380291800000	SgK330-----09	2.430	1.045,14
E21041011000000000000380292000000	SgK330-----09	1.777	764,29
E21041011000000000000380292200000	SgK330-----09	5.417	2.329,85
E21041011000000000000380292300000	SgK330-----09	2.360	1.015,04
E21041011000000000000380292500000	SgK330-----09	1.653	710,96
E21041011000000000000380292700000	SgK330-----09	1.374	590,96
E21041011000000000000380292800000	SgK330-----09	3.983	1.713,09
E21041011000000000000380292900000	SgK330-----09	8.621	3.707,89
E21041011000000000000380293000000	SgK330-----09	6.174	2.655,44
E21041011000000000000380293100000	SgK330-----09	2.779	1.195,25
E21041011000000000000380293200000	SgK330-----09	2.725	1.172,02
E21041011000000000000380293300000	SgK330-----09	1.783	766,87
E21041011000000000000380293500000	SgK330-----09	3.347	1.439,54
E21041011000000000000380293600000	SgK330-----09	12.030	5.174,10
E21041011000000000000380293700000	SgK330-----09	1.385	595,69
E21041011000000000000380293800000	SgK330-----09	1.034	444,72
E21041011000000000000380293900000	SgK330-----09	3.139	1.350,08
E21041011000000000000380294000000	SgK330-----09	9.727	4.183,58
E21041011000000000000380294100000	SgK330-----09	4.264	1.833,95
E21041011000000000000380294200000	SgK330-----09	4.635	1.993,51
E21041011000000000000380294300000	SgK330-----09	6.610	2.842,96
E21041011000000000000380294300000	SgK331-----09	207	84,68
E21041011000000000000380294400000	SgK330-----09	7.637	3.284,67
E21041011000000000000380294500000	SgK330-----09	8.829	3.797,35
E21041011000000000000380294600000	SgK330-----09	949	408,16
E21041011000000000000380294900000	SgK330-----09	2.859	1.229,66
E21041011000000000000380295200000	SgK330-----09	13.182	5.669,58
E21041011000000000000380295200000	SgK331-----09	2.834	1.159,39
E21041011000000000000380295800000	SgK330-----09	3.442	1.480,40
E21041011000000000000380295900000	SgK330-----09	3.005	1.292,45
E21041011000000000000380296000000	SgK330-----09	3.964	1.704,92
E21041011000000000000380296100000	SgK330-----09	1.754	754,40
E21041011000000000000380296200000	SgK330-----09	1.914	823,21
E21041011000000000000380296300000	SgK330-----09	4.711	2.026,20
E21041011000000000000380296500000	SgK330-----09	2.846	1.224,06
E21041011000000000000380296600000	SgK330-----09	3.332	1.433,09
E21041011000000000000380296700000	SgK330-----09	3.411	1.467,07
E21041011000000000000380296800000	SgK330-----09	3.017	1.297,61
E21041011000000000000380296900000	SgK330-----09	1.555	668,81
E21041011000000000000380297000000	SgK330-----09	611	262,79
E21041011000000000000380297100000	SgK330-----09	1.199	515,69
E21041011000000000000380297200000	SgK330-----09	1.536	660,63
E21041011000000000000380297300000	SgK330-----09	1.409	606,01
E21041011000000000000380297400000	SgK330-----09	832	357,84
E21041011000000000000380297500000	SgK330-----09	1.044	449,02
E21041011000000000000380297600000	SgK330-----09	2.443	1.050,73
E21041011000000000000380297700000	SgK330-----09	1.698	730,31

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380298000000	SgK330-----09	2.283	981,92
E21041011000000000000380298000000	SgK331-----09	4.875	1.994,36
E21041011000000000000380298300000	SgK330-----09	4.527	1.947,06
E21041011000000000000380298400000	SgK330-----09	2.596	1.116,54
E21041011000000000000380299700000	SgK330-----09	1.538	661,49
E21041011000000000000380299800000	SgK330-----09	2.242	964,28
E21041011000000000000380300000000	SgK330-----09	5.490	2.361,25
E21041011000000000000380300100000	SgK330-----09	1.518	652,89
E21041011000000000000380300200000	SgK330-----09	2.054	883,43
E21041011000000000000380300500000	SgK330-----09	2.748	1.181,91
E21041011000000000000380300600000	SgK330-----09	1.572	676,12
E21041011000000000000380300700000	SgK330-----09	2.246	966,00
E21041011000000000000380300700000	SgK3341-----09	504	216,77
E21041011000000000000380300700000	SgK3342-----09	-504	-90,72
E21041011000000000000380300800000	SgK330-----09	5.744	2.470,49
E21041011000000000000380300900000	SgK330-----09	1.558	670,10
E21041011000000000000380301000000	SgK330-----09	3.427	1.473,95
E21041011000000000000380301100000	SgK330-----09	5.513	2.371,14
E21041011000000000000380301300000	SgK330-----09	904	388,81
E21041011000000000000380301500000	SgK330-----09	1.811	778,91
E21041011000000000000380301600000	SgK330-----09	2.595	1.116,11
E21041011000000000000380301900000	SgK330-----09	1.306	561,71
E21041011000000000000380302000000	SgK330-----09	13.352	5.742,70
E21041011000000000000380302100000	SgK330-----09	8.726	3.753,05
E21041011000000000000380302200000	SgK330-----09	7.194	3.094,14
E21041011000000000000380302300000	SgK330-----09	13.946	5.998,17
E21041011000000000000380302400000	SgK330-----09	1.416	609,02
E21041011000000000000380302500000	SgK330-----09	3.438	1.478,68
E21041011000000000000380302600000	SgK330-----09	8.635	3.713,91
E21041011000000000000380302600000	SgK331-----09	190	77,73
E21041011000000000000380302700000	SgK330-----09	2.576	1.107,94
E21041011000000000000380302800000	SgK330-----09	8.443	3.631,33
E21041011000000000000380302900000	SgK330-----09	6.153	2.646,41
E21041011000000000000380303000000	SgK330-----09	1.112	478,27
E21041011000000000000380303200000	SgK330-----09	6.205	2.668,77
E21041011000000000000380303400000	SgK330-----09	2.229	958,69
E21041011000000000000380303500000	SgK330-----09	1.099	472,68
E21041011000000000000380303500000	SgK3341-----09	411	176,77
E21041011000000000000380303500000	SgK3342-----09	-411	-73,98
E21041011000000000000380303700000	SgK330-----09	3.622	1.557,82
E21041011000000000000380303800000	SgK330-----09	7.596	3.267,04
E21041011000000000000380303800000	SgK331-----09	5.681	2.324,10
E21041011000000000000380303900000	SgK330-----09	6.354	2.732,86
E21041011000000000000380303900000	SgK331-----09	1.695	693,42
E21041011000000000000380304000000	SgK330-----09	3.219	1.384,49
E21041011000000000000380304100000	SgK330-----09	1.173	504,51
E21041011000000000000380304200000	SgK330-----09	7.958	3.422,74
E21041011000000000000380304200000	SgK331-----09	2.321	949,52
E21041011000000000000380304300000	SgK330-----09	2.953	1.270,09
E21041011000000000000380304400000	SgK330-----09	1.165	501,07
E21041011000000000000380304500000	SgK330-----09	1.675	720,42
E21041011000000000000380304600000	SgK330-----09	4.924	2.117,81
E21041011000000000000380304700000	SgK330-----09	5.163	2.220,61
E21041011000000000000380304800000	SgK330-----09	3.638	1.564,70
E21041011000000000000380305000000	SgK330-----09	2.084	896,33
E21041011000000000000380305300000	SgK330-----09	380	163,44
E21041011000000000000380305400000	SgK330-----09	5.847	2.514,79
E21041011000000000000380305600000	SgK330-----09	446	191,63
E21041011000000000000380305700000	SgK330-----09	3.015	1.296,75
E21041011000000000000380306000000	SgK330-----09	1.909	821,06
E21041011000000000000380306300000	SgK330-----09	1.965	845,15
E21041011000000000000380306400000	SgK330-----09	7.464	3.210,27
E21041011000000000000380306500000	SgK330-----09	7.734	3.326,39
E21041011000000000000380306700000	SgK330-----09	2.885	1.240,84
E21041011000000000000380306900000	SgK330-----09	914	393,11
E21041011000000000000380307000000	SgK330-----09	1.201	516,55
E21041011000000000000380307400000	SgK330-----09	1.088	459,35
E21041011000000000000380307500000	SgK330-----09	2.416	1.039,12
E21041011000000000000380307800000	SgK330-----09	1.125	483,86
E21041011000000000000380307900000	SgK330-----09	2.526	1.086,43
E21041011000000000000380308000000	SgK330-----09	1.326	570,31
E21041011000000000000380308100000	SgK330-----09	2.546	1.095,03
E21041011000000000000380308400000	SgK330-----09	3.509	1.509,22
E21041011000000000000380308600000	SgK330-----09	6.817	2.931,99
E21041011000000000000380308700000	SgK330-----09	1.101	473,54
E21041011000000000000380308800000	SgK330-----09	2.845	1.223,63
E21041011000000000000380309000000	SgK330-----09	7.487	3.220,16
E21041011000000000000380309100000	SgK330-----09	5.160	2.219,32
E21041011000000000000380309200000	SgK330-----09	570	245,16
E21041011000000000000380309300000	SgK330-----09	2.016	867,08
E21041011000000000000380309400000	SgK330-----09	1.509	649,02
E21041011000000000000380309600000	SgK330-----09	4.489	1.930,72
E21041011000000000000380309700000	SgK330-----09	3.850	1.655,89
E21041011000000000000380309800000	SgK330-----09	1.398	601,28
E21041011000000000000380309900000	SgK330-----09	3.635	1.563,41
E21041011000000000000380310000000	SgK330-----09	2.943	1.265,78
E21041011000000000000380310100000	SgK331-----09	7.759	3.174,21
E21041011000000000000380310200000	SgK330-----09	3.594	1.545,78
E21041011000000000000380310300000	SgK330-----09	2.873	1.235,68
E21041011000000000000380310400000	SgK330-----09	1.238	532,46
E21041011000000000000380310500000	SgK330-----09	3.829	1.646,85
E21041011000000000000380310600000	SgK330-----09	5.036	2.165,98
E21041011000000000000380310800000	SgK330-----09	3.069	1.319,98
E21041011000000000000380310900000	SgK330-----09	1.450	623,65
E21041011000000000000380311000000	SgK330-----09	3.482	1.497,61
E21041011000000000000380311500000	SgK330-----09	988	424,94
E21041011000000000000380311900000	SgK330-----09	3.772	1.622,34

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380312100000	SgK330-----09	4.903	2.108,78
E21041011000000000000380312200000	SgK330-----09	4.763	2.048,57
E21041011000000000000380312300000	SgK330-----09	7.337	3.155,64
E21041011000000000000380312500000	SgK330-----09	5.279	2.270,50
E21041011000000000000380312700000	SgK330-----09	10.000	4.301,00
E21041011000000000000380312700000	SgK331-----09	1.733	708,97
E21041011000000000000380312900000	SgK330-----09	7.421	3.191,77
E21041011000000000000380312900000	SgK331-----09	6.204	2.538,06
E21041011000000000000380313100000	SgK331-----09	5.966	2.440,69
E21041011000000000000380313200000	SgK330-----09	2.131	916,54
E21041011000000000000380313200000	SgK331-----09	10.002	4.091,82
E21041011000000000000380313300000	SgK330-----09	12.925	5.559,04
E21041011000000000000380313300000	SgK331-----09	2.663	1.089,43
E21041011000000000000380313400000	SgK330-----09	1.676	720,85
E21041011000000000000380313400000	SgK3341-----09	651	280,00
E21041011000000000000380313400000	SgK3342-----09	-651	-117,18
E21041011000000000000380313600000	SgK330-----09	12.564	5.403,78
E21041011000000000000380313600000	SgK331-----09	9.950	4.070,55
E21041011000000000000380313800000	SgK330-----09	6.673	2.870,06
E21041011000000000000380313900000	SgK330-----09	891	383,22
E21041011000000000000380314000000	SgK330-----09	1.522	654,61
E21041011000000000000380314100000	SgK330-----09	1.843	792,67
E21041011000000000000380314200000	SgK330-----09	5.721	2.460,60
E21041011000000000000380314300000	SgK330-----09	1.643	706,65
E21041011000000000000380314400000	SgK330-----09	5.618	2.416,30
E21041011000000000000380314600000	SgK330-----09	1.191	512,25
E21041011000000000000380314700000	SgK330-----09	5.983	2.573,29
E21041011000000000000380314900000	SgK330-----09	2.191	942,35
E21041011000000000000380315200000	SgK330-----09	1.720	739,77
E21041011000000000000380315300000	SgK330-----09	3.049	1.311,37
E21041011000000000000380315400000	SgK330-----09	2.600	1.118,26
E21041011000000000000380315700000	SgK330-----09	7.030	3.023,60
E21041011000000000000380315900000	SgK330-----09	1.205	518,27
E21041011000000000000380316100000	SgK330-----09	9.323	4.009,82
E21041011000000000000380316500000	SgK330-----09	1.961	843,43
E21041011000000000000380316700000	SgK330-----09	3.210	1.380,62
E21041011000000000000380316800000	SgK330-----09	11.914	5.124,21
E21041011000000000000380316800000	SgK331-----09	2.430	994,11
E21041011000000000000380316900000	SgK330-----09	2.245	965,57
E21041011000000000000380317000000	SgK330-----09	1.680	722,57
E21041011000000000000380317100000	SgK330-----09	141	60,64
E21041011000000000000380317100000	SgK331-----09	5.580	2.282,78
E21041011000000000000380317200000	SgK330-----09	806	346,66
E21041011000000000000380317300000	SgK331-----09	5.748	2.351,51
E21041011000000000000380317400000	SgK331-----09	9.342	3.821,81
E21041011000000000000380317500000	SgK330-----09	1.238	532,46
E21041011000000000000380317600000	SgK330-----09	946	406,87
E21041011000000000000380317700000	SgK330-----09	7.502	3.226,61
E21041011000000000000380317800000	SgK330-----09	2.865	1.232,24
E21041011000000000000380317900000	SgK330-----09	2.872	1.235,25
E21041011000000000000380318100000	SgK330-----09	4.250	1.827,93
E21041011000000000000380318200000	SgK330-----09	2.137	919,12
E21041011000000000000380318500000	SgK330-----09	987	424,51
E21041011000000000000380318600000	SgK330-----09	12.489	5.371,52
E21041011000000000000380318600000	SgK331-----09	2.082	851,75
E21041011000000000000380318700000	SgK330-----09	2.439	1.049,01
E21041011000000000000380319000000	SgK330-----09	4.873	2.095,88
E21041011000000000000380319200000	SgK330-----09	633	272,25
E21041011000000000000380319500000	SgK330-----09	2.276	978,91
E21041011000000000000380319700000	SgK330-----09	4.550	1.956,96
E21041011000000000000380319800000	SgK330-----09	6.644	2.857,58
E21041011000000000000380319900000	SgK330-----09	1.866	802,57
E21041011000000000000380320000000	SgK330-----09	2.463	1.059,34
E21041011000000000000380320100000	SgK330-----09	2.507	1.078,26
E21041011000000000000380320300000	SgK330-----09	4.821	2.073,51
E21041011000000000000380320400000	SgK330-----09	1.536	660,63
E21041011000000000000380320500000	SgK330-----09	2.850	1.225,79
E21041011000000000000380320700000	SgK330-----09	3.280	1.410,73
E21041011000000000000380320900000	SgK330-----09	6.083	2.616,30
E21041011000000000000380321000000	SgK330-----09	2.388	1.027,08
E21041011000000000000380321200000	SgK330-----09	2.338	1.005,57
E21041011000000000000380321500000	SgK330-----09	4.910	2.111,79
E21041011000000000000380321600000	SgK330-----09	1.496	643,43
E21041011000000000000380321800000	SgK330-----09	9.229	3.969,39
E21041011000000000000380321800000	SgK331-----09	7.506	3.070,70
E21041011000000000000380322100000	SgK331-----09	11.921	4.876,88
E21041011000000000000380322200000	SgK330-----09	8.101	3.484,24
E21041011000000000000380322200000	SgK332-----09	2.106	833,55
E21041011000000000000380322400000	SgK330-----09	1.410	606,44
E21041011000000000000380322400000	SgK3341-----09	437	187,95
E21041011000000000000380322400000	SgK3342-----09	-437	-78,66
E21041011000000000000380322600000	SgK330-----09	3.120	1.341,91
E21041011000000000000380322600000	SgK3341-----09	197	84,73
E21041011000000000000380322600000	SgK3342-----09	-197	-35,46
E21041011000000000000380322700000	SgK330-----09	4.366	1.877,82
E21041011000000000000380322900000	SgK330-----09	1.079	464,08
E21041011000000000000380323700000	SgK330-----09	1.555	668,81
E21041011000000000000380323800000	SgK330-----09	1.207	519,13
E21041011000000000000380323900000	SgK330-----09	2.553	1.098,05
E21041011000000000000380324000000	SgK330-----09	2.898	1.246,43
E21041011000000000000380324100000	SgK330-----09	2.823	1.214,17
E21041011000000000000380324200000	SgK330-----09	1.778	764,72
E21041011000000000000380324300000	SgK330-----09	2.724	1.171,59
E21041011000000000000380324400000	SgK330-----09	535	230,10
E21041011000000000000380324500000	SgK330-----09	2.790	1.199,98
E21041011000000000000380324600000	SgK330-----09	2.773	1.192,67
E21041011000000000000380324700000	SgK330-----09	3.383	1.455,03





Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380345100000	SgK330-----09	2.731	1.174,60
E21041011000000000000380345300000	SgK330-----09	2.556	1.099,34
E21041011000000000000380345400000	SgK330-----09	954	410,32
E21041011000000000000380345900000	SgK330-----09	1.853	796,98
E21041011000000000000380347300000	SgK330-----09	9.118	3.921,65
E21041011000000000000380347300000	SgK331-----09	1.824	746,20
E21041011000000000000380349300000	SgK330-----09	9.219	3.965,09
E21041011000000000000380349400000	SgK330-----09	8.356	3.593,92
E21041011000000000000380349400000	SgK331-----09	4.679	1.914,18
E21041011000000000000380349600000	SgK330-----09	8.167	3.512,63
E21041011000000000000380349600000	SgK331-----09	2.790	1.141,39
E21041011000000000000380349700000	SgK331-----09	16.109	6.590,19
E21041011000000000000380349800000	SgK330-----09	1.400	602,14
E21041011000000000000380349900000	SgK331-----09	3.094	1.265,76
E21041011000000000000380350200000	SgK330-----09	479	206,02
E21041011000000000000380350300000	SgK330-----09	2.329	1.001,70
E21041011000000000000380350500000	SgK330-----09	7.451	3.204,68
E21041011000000000000380350500000	SgK3341-----09	749	322,14
E21041011000000000000380350500000	SgK3342-----09	-749	-134,82
E21041011000000000000380350600000	SgK330-----09	825	354,83
E21041011000000000000380350800000	SgK330-----09	3.802	1.635,24
E21041011000000000000380351500000	SgK330-----09	1.869	803,86
E21041011000000000000380351600000	SgK330-----09	1.193	513,11
E21041011000000000000380351900000	SgK330-----09	3.807	1.637,39
E21041011000000000000380352200000	SgK330-----09	6.432	2.766,40
E21041011000000000000380352400000	SgK330-----09	847	364,29
E21041011000000000000380352600000	SgK330-----09	9.312	4.005,09
E21041011000000000000380352800000	SgK331-----09	10.893	4.456,33
E21041011000000000000380353000000	SgK330-----09	1.583	680,85
E21041011000000000000380353000000	SgK330-----09	1.520	653,75
E21041011000000000000380355000000	SgK330-----09	7.343	3.158,22
E21041011000000000000380355000000	SgK331-----09	14.685	6.007,63
E21041011000000000000380355700000	SgK330-----09	8.233	3.541,01
E21041011000000000000380355800000	SgK330-----09	1.570	675,26
E21041011000000000000380356000000	SgK330-----09	1.908	820,63
E21041011000000000000380356100000	SgK330-----09	2.742	1.179,33
E21041011000000000000380356200000	SgK330-----09	2.300	989,23
E21041011000000000000380356300000	SgK330-----09	5.221	2.245,55
E21041011000000000000380356400000	SgK330-----09	2.313	994,82
E21041011000000000000380356600000	SgK330-----09	4.852	2.086,85
E21041011000000000000380356700000	SgK330-----09	2.936	1.262,77
E21041011000000000000380357000000	SgK330-----09	6.599	2.838,23
E21041011000000000000380357100000	SgK330-----09	5.265	2.264,48
E21041011000000000000380357200000	SgK330-----09	3.111	1.338,04
E21041011000000000000380357300000	SgK330-----09	4.983	2.143,19
E21041011000000000000380357300000	SgK331-----09	2.626	1.074,30
E21041011000000000000380357500000	SgK330-----09	2.149	924,28
E21041011000000000000380357700000	SgK331-----09	5.165	2.113,00
E21041011000000000000380357900000	SgK330-----09	1.526	656,33
E21041011000000000000380357900000	SgK3341-----09	455	195,70
E21041011000000000000380357900000	SgK3342-----09	-455	-81,90
E21041011000000000000380358100000	SgK330-----09	3.391	1.458,47
E21041011000000000000380358200000	SgK330-----09	5.780	2.485,98
E21041011000000000000380358500000	SgK330-----09	5.510	2.369,85
E21041011000000000000380358500000	SgK331-----09	3.317	1.356,98
E21041011000000000000380358600000	SgK330-----09	5.600	2.408,56
E21041011000000000000380358600000	SgK3341-----09	880	378,49
E21041011000000000000380358600000	SgK3342-----09	-880	-158,40
E21041011000000000000380360800000	SgK330-----09	1.192	512,68
E21041011000000000000380360900000	SgK330-----09	1.936	832,67
E21041011000000000000380361200000	SgK330-----09	1.199	515,69
E21041011000000000000380361400000	SgK330-----09	2.090	898,91
E21041011000000000000380361700000	SgK330-----09	4.621	1.987,49
E21041011000000000000380362000000	SgK330-----09	3.693	1.588,36
E21041011000000000000380362200000	SgK330-----09	13.177	5.667,43
E21041011000000000000380362200000	SgK331-----09	16.557	6.773,47
E21041011000000000000380362400000	SgK330-----09	4.455	1.916,10
E21041011000000000000380362500000	SgK330-----09	439	188,81
E21041011000000000000380362500000	SgK3341-----09	521	224,08
E21041011000000000000380362500000	SgK3342-----09	-521	-93,78
E21041011000000000000380362700000	SgK330-----09	1.199	515,69
E21041011000000000000380364700000	SgK330-----09	1.201	516,55
E21041011000000000000380364800000	SgK330-----09	1.622	697,62
E21041011000000000000380364900000	SgK330-----09	1.180	507,52
E21041011000000000000380365000000	SgK330-----09	1.361	585,37
E21041011000000000000380365100000	SgK330-----09	3.047	1.310,51
E21041011000000000000380365200000	SgK330-----09	543	233,54
E21041011000000000000380365300000	SgK330-----09	2.128	915,25
E21041011000000000000380365400000	SgK330-----09	4.114	1.769,43
E21041011000000000000380365500000	SgK330-----09	1.539	661,92
E21041011000000000000380365600000	SgK330-----09	1.006	432,68
E21041011000000000000380365800000	SgK330-----09	3.176	1.366,00
E21041011000000000000380365800000	SgK331-----09	355	145,23
E21041011000000000000380366900000	SgK330-----09	2.720	1.169,87
E21041011000000000000380367000000	SgK330-----09	3.789	1.629,65
E21041011000000000000380367100000	SgK330-----09	4.651	2.000,40
E21041011000000000000380367200000	SgK330-----09	5.881	2.529,42
E21041011000000000000380367200000	SgK331-----09	1.117	456,96
E21041011000000000000380367300000	SgK330-----09	1.762	757,84
E21041011000000000000380367400000	SgK330-----09	1.038	446,44
E21041011000000000000380367500000	SgK330-----09	1.666	716,55
E21041011000000000000380367600000	SgK330-----09	840	361,28
E21041011000000000000380368300000	SgK331-----09	10.354	4.235,82
E21041011000000000000380369600000	SgK330-----09	867	372,90
E21041011000000000000380369600000	SgK3341-----09	364	156,56
E21041011000000000000380369600000	SgK3342-----09	-364	-65,52
E21041011000000000000380369700000	SgK330-----09	811	348,81

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380369800000	SgK330-----09	1.737	747,08
E21041011000000000000380369900000	SgK330-----09	1.391	598,27
E21041011000000000000380369900000	SgK3341----09	564	242,58
E21041011000000000000380369900000	SgK3342----09	-564	-101,52
E21041011000000000000380370000000	SgK330-----09	1.039	446,87
E21041011000000000000380370100000	SgK330-----09	683	293,76
E21041011000000000000380370100000	SgK3341----09	236	101,50
E21041011000000000000380370100000	SgK3342----09	-236	-42,48
E21041011000000000000380370200000	SgK330-----09	1.400	602,14
E21041011000000000000380370200000	SgK3341----09	749	322,14
E21041011000000000000380370200000	SgK3342----09	-749	-134,82
E21041011000000000000380370300000	SgK330-----09	2.606	1.120,84
E21041011000000000000380370300000	SgK3341----09	766	329,46
E21041011000000000000380370300000	SgK3342----09	-766	-137,88
E21041011000000000000380370400000	SgK330-----09	1.458	627,09
E21041011000000000000380370400000	SgK3341----09	492	211,61
E21041011000000000000380370400000	SgK3342----09	-492	-88,56
E21041011000000000000380370500000	SgK330-----09	5.529	2.378,02
E21041011000000000000380370500000	SgK3341----09	638	274,40
E21041011000000000000380370500000	SgK3342----09	-638	-114,84
E21041011000000000000380370600000	SgK330-----09	1.023	439,99
E21041011000000000000380370600000	SgK3341----09	703	302,36
E21041011000000000000380370600000	SgK3342----09	-703	-126,54
E21041011000000000000380370700000	SgK330-----09	5.717	2.458,88
E21041011000000000000380370700000	SgK331-----09	835	341,60
E21041011000000000000380370800000	SgK330-----09	15.004	6.453,22
E21041011000000000000380370900000	SgK330-----09	2.242	964,28
E21041011000000000000380370900000	SgK3341----09	532	228,81
E21041011000000000000380370900000	SgK3342----09	-532	-95,76
E21041011000000000000380371000000	SgK330-----09	13.989	6.016,67
E21041011000000000000380371100000	SgK330-----09	6.674	2.870,49
E21041011000000000000380371100000	SgK331-----09	1.575	644,33
E21041011000000000000380371200000	SgK330-----09	4.155	1.787,07
E21041011000000000000380371300000	SgK330-----09	7.061	3.036,94
E21041011000000000000380371400000	SgK330-----09	5.415	2.328,99
E21041011000000000000380371500000	SgK330-----09	1.631	701,49
E21041011000000000000380371500000	SgK3341----09	236	101,50
E21041011000000000000380371500000	SgK3342----09	-236	-42,48
E21041011000000000000380371600000	SgK330-----09	5.957	2.562,11
E21041011000000000000380372000000	SgK330-----09	2.838	1.220,62
E21041011000000000000380372700000	SgK330-----09	2.914	1.253,31
E21041011000000000000380372800000	SgK330-----09	4.305	1.851,58
E21041011000000000000380372800000	SgK331-----09	1.722	704,47
E21041011000000000000380372900000	SgK330-----09	2.903	1.248,58
E21041011000000000000380372900000	SgK3341----09	2.073	891,60
E21041011000000000000380372900000	SgK3342----09	-2.073	-373,14
E21041011000000000000380373100000	SgK330-----09	1.381	593,97
E21041011000000000000380373100000	SgK3341----09	164	70,54
E21041011000000000000380373100000	SgK3342----09	-164	-29,52
E21041011000000000000380373200000	SgK330-----09	2.315	995,68
E21041011000000000000380373200000	SgK3341----09	552	237,42
E21041011000000000000380373200000	SgK3342----09	-552	-99,36
E21041011000000000000380373300000	SgK330-----09	1.612	693,32
E21041011000000000000380373300000	SgK3341----09	412	177,20
E21041011000000000000380373300000	SgK3342----09	-412	-74,16
E21041011000000000000380373400000	SgK330-----09	688	295,91
E21041011000000000000380373400000	SgK3341----09	340	146,23
E21041011000000000000380373400000	SgK3342----09	-340	-61,20
E21041011000000000000380373500000	SgK330-----09	3.000	1.290,30
E21041011000000000000380373500000	SgK3341----09	512	220,21
E21041011000000000000380373500000	SgK3342----09	-512	-92,16
E21041011000000000000380373600000	SgK330-----09	3.547	1.525,56
E21041011000000000000380373600000	SgK3341----09	4.161	1.789,65
E21041011000000000000380373600000	SgK3342----09	-4.161	-748,98
E21041011000000000000380373700000	SgK330-----09	3.520	1.513,95
E21041011000000000000380374700000	SgK330-----09	2.280	980,63
E21041011000000000000380374700000	SgK3341----09	368	158,28
E21041011000000000000380374700000	SgK3342----09	-368	-66,24
E21041011000000000000380374900000	SgK330-----09	1.055	453,76
E21041011000000000000380375300000	SgK330-----09	5.652	2.430,93
E21041011000000000000380375400000	SgK330-----09	2.622	1.127,72
E21041011000000000000380375600000	SgK330-----09	2.724	1.171,59
E21041011000000000000380376400000	Sok320-----09	34.121	10.898,25
E21041011000000000000380376600000	SgK330-----09	4.508	1.938,89
E21041011000000000000380376600000	SgK3341----09	29	12,47
E21041011000000000000380376600000	SgK3342----09	-29	-5,22
E21041011000000000000380377800000	SgK330-----09	3.825	1.645,13
E21041011000000000000380377900000	SgK330-----09	5.149	2.214,58
E21041011000000000000380378000000	SgK330-----09	1.830	787,08
E21041011000000000000380378100000	SgK330-----09	10.830	4.657,98
E21041011000000000000380378200000	SgK330-----09	811	348,81
E21041011000000000000380378300000	SgK330-----09	507	218,06
E21041011000000000000380378400000	SgK330-----09	1.197	514,83
E21041011000000000000380381700000	SgK330-----09	772	332,04
E21041011000000000000380381700000	SgK3341----09	254	109,25
E21041011000000000000380381700000	SgK3342----09	-254	-45,72
E21041011000000000000380382200000	SgK330-----09	497	213,76
E21041011000000000000380382200000	SgK3341----09	306	131,61
E21041011000000000000380382200000	SgK3342----09	-306	-55,08
E21041011000000000000380382300000	SgK330-----09	2.256	970,31
E21041011000000000000380382300000	SgK3341----09	702	301,93
E21041011000000000000380382300000	SgK3342----09	-702	-126,36
E21041011000000000000380382500000	SgK330-----09	863	371,18
E21041011000000000000380382500000	SgK3341----09	572	246,02
E21041011000000000000380382500000	SgK3342----09	-572	-102,96
E21041011000000000000380383700000	SgK330-----09	6.423	2.762,53
E21041011000000000000380383700000	SgK3341----09	286	123,01

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380383700000	SgK3342----09	-286	-51,48
E21041011000000000000380383800000	SgK330-----09	1.562	671,82
E21041011000000000000380383800000	SgK3341----09	178	76,56
E21041011000000000000380383800000	SgK3342----09	-178	-32,04
E21041011000000000000380383900000	SgK330-----09	2.324	999,55
E21041011000000000000380383900000	SgK3341----09	629	270,53
E21041011000000000000380383900000	SgK3342----09	-629	-113,22
E21041011000000000000380384100000	SgK330-----09	1.729	743,64
E21041011000000000000380384200000	SgK330-----09	6.235	2.681,67
E21041011000000000000380384300000	SgK330-----09	3.084	1.326,43
E21041011000000000000380384400000	SgK330-----09	3.576	1.538,04
E21041011000000000000380384500000	SgK330-----09	6.287	2.704,04
E21041011000000000000380384600000	SgK330-----09	3.135	1.348,36
E21041011000000000000380384800000	SgK330-----09	2.166	931,60
E21041011000000000000380384800000	SgK3341----09	709	304,94
E21041011000000000000380384800000	SgK3342----09	-709	-127,62
E21041011000000000000380384900000	SgK330-----09	1.293	556,12
E21041011000000000000380385000000	SgK330-----09	4.604	1.980,18
E21041011000000000000380385700000	SgK330-----09	3.490	1.501,05
E21041011000000000000380385700000	SgK3341----09	337	144,94
E21041011000000000000380385700000	SgK3342----09	-337	-60,66
E21041011000000000000380386100000	SgK330-----09	5.251	2.258,46
E21041011000000000000380386100000	SgK331-----09	9.070	3.710,54
E21041011000000000000380386100000	SgK332-----09	6	2,37
E21041011000000000000380386400000	SgK330-----09	9.490	4.081,65
E21041011000000000000380386400000	SgK331-----09	3.863	1.580,35
E21041011000000000000380387000000	SgK330-----09	13.846	5.955,16
E21041011000000000000380387100000	SgK330-----09	3.961	1.703,63
E21041011000000000000380387200000	SgK330-----09	2.567	1.104,07
E21041011000000000000380387400000	SgK330-----09	1.504	646,87
E21041011000000000000380387500000	SgK330-----09	1.167	501,93
E21041011000000000000380388200000	SgK330-----09	4.186	1.800,40
E21041011000000000000380388400000	SgK330-----09	5.322	2.288,99
E2104101100000000000038038900000	SgK330-----09	8.452	3.635,21
E2104101100000000000038038900000	SgK331-----09	4.846	1.982,50
E21041011000000000000380391400000	SgK330-----09	948	407,73
E21041011000000000000380391400000	SgK3341----09	258	110,97
E21041011000000000000380391400000	SgK3342----09	-258	-46,44
E21041011000000000000380391600000	SgK330-----09	8.968	3.857,14
E21041011000000000000380391600000	SgK331-----09	16.539	6.766,10
E21041011000000000000380391900000	SgK330-----09	8.384	3.605,96
E21041011000000000000380391900000	SgK331-----09	4.491	1.837,27
E21041011000000000000380392000000	SgK330-----09	10.912	4.693,25
E21041011000000000000380392000000	SgK331-----09	2.837	1.160,62
E21041011000000000000380392600000	SgK330-----09	2.877	1.237,40
E21041011000000000000380393200000	SgK330-----09	8.321	3.578,86
E21041011000000000000380393200000	SgK331-----09	10.069	4.119,23
E21041011000000000000380393300000	SgK330-----09	10.233	4.401,21
E21041011000000000000380393300000	SgK331-----09	8.186	3.348,89
E21041011000000000000380393400000	SgK330-----09	4.789	2.059,75
E21041011000000000000380393500000	SgK330-----09	2.250	967,73
E21041011000000000000380393500000	SgK331-----09	2.034	832,11
E21041011000000000000380393600000	SgK330-----09	4.600	1.978,46
E21041011000000000000380395700000	SgK330-----09	3.923	1.687,28
E21041011000000000000380396200000	SgK330-----09	1.680	722,57
E21041011000000000000380396400000	SgK330-----09	3.422	1.471,80
E21041011000000000000380396600000	SgK330-----09	5.946	2.557,37
E21041011000000000000380396600000	SgK331-----09	4	1,64
E21041011000000000000380396700000	SgK330-----09	2.449	1.053,31
E21041011000000000000380396800000	SgK330-----09	1.480	636,55
E21041011000000000000380396900000	SgK330-----09	2.684	1.154,39
E21041011000000000000380397000000	SgK330-----09	6.822	2.934,14
E21041011000000000000380397100000	SgK330-----09	6.937	2.983,60
E21041011000000000000380397200000	SgK330-----09	3.285	1.412,88
E21041011000000000000380397300000	SgK330-----09	2.576	1.107,94
E21041011000000000000380397400000	SgK330-----09	2.117	910,52
E21041011000000000000380397700000	SgK330-----09	1.218	523,86
E21041011000000000000380398100000	SgK330-----09	9.065	3.898,86
E21041011000000000000380398400000	SgK330-----09	2.558	1.100,20
E21041011000000000000380398500000	SgK330-----09	4.654	2.001,69
E21041011000000000000380398700000	SgK330-----09	2.993	1.287,29
E21041011000000000000380398800000	SgK330-----09	3.260	1.402,13
E21041011000000000000380398900000	SgK330-----09	2.895	1.245,14
E21041011000000000000380399200000	SgK330-----09	851	366,02
E21041011000000000000380399400000	SgK330-----09	3.061	1.316,54
E21041011000000000000380399500000	SgK330-----09	945	406,44
E21041011000000000000380399700000	SgK330-----09	1.701	731,60
E21041011000000000000380399800000	SgK330-----09	9.358	4.024,88
E21041011000000000000380400000000	SgK330-----09	8.097	3.482,52
E21041011000000000000380400100000	SgK330-----09	5.323	2.289,42
E21041011000000000000380400300000	SgK330-----09	5.154	2.216,74
E21041011000000000000380400500000	SgK330-----09	8.876	3.817,57
E21041011000000000000380400600000	SgK330-----09	5.115	2.199,96
E21041011000000000000380400700000	SgK330-----09	11.180	4.808,52
E21041011000000000000380400800000	SgK330-----09	9.756	4.196,06
E21041011000000000000380400900000	SgK330-----09	710	305,37
E21041011000000000000380401000000	SgK330-----09	1.808	777,62
E21041011000000000000380401100000	SgK330-----09	1.791	770,31
E21041011000000000000380402000000	SgK330-----09	7.928	3.409,83
E21041011000000000000380402100000	SgK330-----09	2.949	1.268,36
E21041011000000000000380402200000	SgK330-----09	2.314	995,25
E21041011000000000000380402500000	SgK330-----09	486	209,03
E21041011000000000000380402600000	SgK330-----09	4.157	1.787,93
E21041011000000000000380402800000	SgK330-----09	381	163,87
E21041011000000000000380403100000	SgK330-----09	1.907	820,20
E21041011000000000000380403300000	SgK330-----09	6.999	3.010,27
E21041011000000000000380403500000	SgK330-----09	2.280	980,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380403600000	SgK330-----09	1.745	750,52
E21041011000000000000380403700000	SgK330-----09	3.545	1.524,70
E21041011000000000000380404100000	SgK330-----09	11.685	5.025,72
E21041011000000000000380404500000	SgK330-----09	4.847	2.084,69
E21041011000000000000380404600000	SgK330-----09	7.160	3.079,52
E21041011000000000000380404800000	SgK330-----09	1.946	836,97
E21041011000000000000380405000000	SgK330-----09	2.724	1.171,59
E21041011000000000000380405200000	SgK330-----09	973	418,49
E21041011000000000000380405300000	SgK330-----09	2.990	1.286,00
E21041011000000000000380405400000	SgK330-----09	3.252	1.398,69
E21041011000000000000380405500000	SgK330-----09	1.819	782,35
E21041011000000000000380405600000	SgK330-----09	1.642	706,22
E21041011000000000000380407000000	SgK330-----09	5.587	2.402,97
E21041011000000000000380407100000	SgK330-----09	4.009	1.724,27
E21041011000000000000380407300000	SgK330-----09	8.753	3.764,67
E21041011000000000000380407400000	SgK330-----09	1.438	618,48
E21041011000000000000380407500000	SgK330-----09	9.720	4.180,57
E21041011000000000000380407600000	SgK330-----09	4.112	1.768,57
E21041011000000000000380407700000	SgK330-----09	1.961	843,43
E21041011000000000000380407700000	SgK3341-----09	804	345,80
E21041011000000000000380407700000	SgK3342-----09	-804	-144,72
E21041011000000000000380407800000	SgK330-----09	1.280	550,53
E21041011000000000000380407900000	SgK330-----09	1.669	717,84
E21041011000000000000380407900000	SgK3341-----09	500	215,05
E21041011000000000000380407900000	SgK3342-----09	-500	-90,00
E21041011000000000000380408000000	SgK330-----09	6.237	2.682,53
E21041011000000000000380408000000	SgK3331-----09	14.022	5.736,40
E21041011000000000000380408000000	SgK332-----09	16.263	6.436,90
E21041011000000000000380408200000	SgK330-----09	3.593	1.545,35
E21041011000000000000380408200000	SgK3341-----09	733	315,26
E21041011000000000000380408200000	SgK3342-----09	-733	-131,94
E21041011000000000000380408300000	SgK330-----09	4.818	2.072,22
E21041011000000000000380408300000	SgK3341-----09	1.573	676,55
E21041011000000000000380408300000	SgK3342-----09	-1.573	-283,14
E21041011000000000000380408400000	SgK330-----09	2.669	1.147,94
E21041011000000000000380408400000	SgK3341-----09	454	195,27
E21041011000000000000380408400000	SgK3342-----09	-454	-81,72
E21041011000000000000380408500000	SgK330-----09	1.610	692,46
E21041011000000000000380408500000	SgK3341-----09	191	82,15
E21041011000000000000380408500000	SgK3342-----09	-191	-34,38
E21041011000000000000380408700000	SgK330-----09	818	351,82
E21041011000000000000380409200000	SgK330-----09	2.222	955,68
E21041011000000000000380409300000	SgK330-----09	2.298	988,37
E21041011000000000000380409500000	SgK330-----09	3.038	1.306,64
E21041011000000000000380409600000	SgK330-----09	1.411	606,87
E21041011000000000000380409900000	SgK330-----09	5.201	2.236,95
E21041011000000000000380410100000	SgK330-----09	2.065	888,16
E21041011000000000000380410200000	SgK330-----09	871	374,62
E21041011000000000000380410300000	SgK330-----09	1.994	857,62
E21041011000000000000380410400000	SgK330-----09	4.008	1.723,84
E21041011000000000000380410500000	SgK330-----09	611	262,79
E21041011000000000000380410600000	SgK330-----09	4.348	1.870,07
E21041011000000000000380410700000	SgK330-----09	6.588	2.833,50
E21041011000000000000380410800000	SgK330-----09	5.255	2.260,18
E21041011000000000000380410900000	SgK330-----09	1.419	610,31
E21041011000000000000380411000000	SgK330-----09	4.307	1.852,44
E21041011000000000000380411300000	SgK330-----09	2.331	1.002,56
E21041011000000000000380411500000	SgK330-----09	4.098	1.762,55
E21041011000000000000380412400000	SgK330-----09	2.418	1.039,98
E21041011000000000000380412500000	SgK330-----09	7.057	3.035,22
E21041011000000000000380412600000	SgK330-----09	2.897	1.246,00
E21041011000000000000380412700000	SgK330-----09	1.577	678,27
E21041011000000000000380412800000	SgK330-----09	363	156,13
E21041011000000000000380412800000	SgK331-----09	4.722	1.931,77
E21041011000000000000380412900000	SgK330-----09	3.408	1.465,78
E21041011000000000000380413000000	SgK331-----09	2.468	1.009,66
E21041011000000000000380413100000	SgK330-----09	3.545	1.524,70
E21041011000000000000380413400000	SgK330-----09	6.064	2.608,13
E21041011000000000000380413500000	SgK330-----09	4.364	1.876,96
E21041011000000000000380413700000	SgK330-----09	5.400	2.322,54
E21041011000000000000380413800000	SgK330-----09	7.683	3.304,46
E21041011000000000000380413900000	SgK330-----09	1.941	834,82
E21041011000000000000380414000000	SgK330-----09	4.057	1.744,92
E21041011000000000000380414100000	SgK330-----09	3.737	1.607,28
E21041011000000000000380414200000	SgK330-----09	1.802	775,04
E21041011000000000000380414300000	SgK330-----09	2.186	940,20
E21041011000000000000380414400000	SgK330-----09	1.100	473,11
E21041011000000000000380414600000	SgK330-----09	1.827	785,79
E21041011000000000000380414700000	SgK330-----09	3.035	1.305,35
E21041011000000000000380414800000	SgK330-----09	3.055	1.313,96
E21041011000000000000380414900000	SgK330-----09	7.471	3.213,28
E21041011000000000000380415000000	SgK330-----09	1.926	828,37
E21041011000000000000380415100000	SgK330-----09	1.496	643,43
E21041011000000000000380415300000	SgK330-----09	7.480	3.217,15
E21041011000000000000380415400000	SgK330-----09	4.937	2.123,40
E21041011000000000000380415600000	SgK330-----09	4.318	1.857,17
E21041011000000000000380415700000	SgK330-----09	5.843	2.513,07
E21041011000000000000380415800000	SgK330-----09	700	301,07
E21041011000000000000380416000000	SgK330-----09	6.139	2.640,38
E21041011000000000000380416200000	SgK330-----09	2.585	1.111,81
E21041011000000000000380416400000	SgK330-----09	3.186	1.370,30
E21041011000000000000380417800000	SgK330-----09	1.635	703,21
E21041011000000000000380418000000	SgK330-----09	6.279	2.700,60
E21041011000000000000380418100000	SgK330-----09	5.932	2.551,35
E21041011000000000000380418200000	SgK330-----09	1.563	672,25
E21041011000000000000380418400000	SgK330-----09	3.839	1.651,15
E21041011000000000000380418500000	SgK330-----09	1.687	725,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380418600000	SgK330-----09	5.105	2.195,66
E21041011000000000000380418800000	SgK330-----09	2.033	874,39
E21041011000000000000380418800000	SgK331-----09	4.843	1.981,27
E21041011000000000000380419600000	SgK330-----09	18.886	8.122,87
E21041011000000000000380419700000	SgK330-----09	1.993	857,19
E21041011000000000000380419800000	SgK330-----09	5.812	2.499,74
E21041011000000000000380419900000	SgK330-----09	1.176	505,80
E21041011000000000000380420000000	SgK330-----09	1.506	647,73
E21041011000000000000380420300000	SgK330-----09	7.477	3.215,86
E21041011000000000000380420400000	SgK330-----09	4.333	1.863,62
E21041011000000000000380420500000	SgK330-----09	15.278	6.571,07
E21041011000000000000380420600000	SgK330-----09	3.181	1.368,15
E21041011000000000000380420800000	SgK330-----09	3.598	1.547,50
E21041011000000000000380420900000	SgK330-----09	6.680	2.873,07
E21041011000000000000380421000000	SgK330-----09	7.394	3.180,16
E21041011000000000000380421100000	SgK330-----09	2.795	1.202,13
E21041011000000000000380421200000	SgK330-----09	3.980	1.711,80
E21041011000000000000380421300000	SgK330-----09	5.014	2.156,52
E21041011000000000000380421400000	SgK330-----09	1.963	844,29
E21041011000000000000380421500000	SgK330-----09	4.200	1.806,42
E21041011000000000000380421600000	SgK330-----09	1.738	747,51
E21041011000000000000380422600000	SgK330-----09	4.678	2.012,01
E21041011000000000000380422900000	SgK330-----09	6.109	2.627,48
E21041011000000000000380423200000	SgK330-----09	2.475	1.064,50
E21041011000000000000380423300000	SgK330-----09	5.716	2.458,45
E21041011000000000000380423500000	SgK330-----09	4.204	1.808,14
E21041011000000000000380423600000	SgK330-----09	5.769	2.481,25
E21041011000000000000380423700000	SgK330-----09	4.141	1.781,04
E21041011000000000000380423900000	SgK330-----09	7.976	3.430,48
E21041011000000000000380424000000	SgK330-----09	2.538	1.091,59
E21041011000000000000380424100000	SgK330-----09	5.193	2.233,51
E21041011000000000000380424200000	SgK330-----09	6.423	2.762,53
E21041011000000000000380424300000	SgK330-----09	1.748	751,81
E21041011000000000000380424500000	SgK330-----09	4.502	1.936,31
E21041011000000000000380424600000	SgK330-----09	3.513	1.510,94
E21041011000000000000380424700000	SgK330-----09	2.435	1.047,29
E21041011000000000000380424900000	SgK330-----09	4.884	2.100,61
E21041011000000000000380425000000	SgK330-----09	5.427	2.334,15
E21041011000000000000380425100000	SgK330-----09	2.032	873,96
E21041011000000000000380425200000	SgK330-----09	4.518	1.943,19
E21041011000000000000380425300000	SgK330-----09	2.068	889,45
E21041011000000000000380425400000	SgK330-----09	2.531	1.088,58
E21041011000000000000380425700000	SgK330-----09	2.076	892,89
E21041011000000000000380426100000	SgK330-----09	7.898	3.396,93
E21041011000000000000380426100000	SgK331-----09	1.106	452,46
E21041011000000000000380426200000	SgK330-----09	1.334	573,75
E21041011000000000000380426300000	SgK330-----09	18.510	7.961,15
E21041011000000000000380426300000	SgK331-----09	3.258	1.332,85
E21041011000000000000380426400000	SgK331-----09	11.064	4.526,28
E21041011000000000000380426500000	SgK330-----09	6.565	2.823,61
E21041011000000000000380426600000	SgK330-----09	4.683	2.014,16
E21041011000000000000380426700000	SgK330-----09	2.144	922,13
E21041011000000000000380426800000	SgK330-----09	2.987	1.284,71
E21041011000000000000380426900000	SgK330-----09	2.487	1.069,66
E21041011000000000000380427000000	SgK330-----09	3.682	1.583,63
E21041011000000000000380427700000	SgK330-----09	1.634	702,78
E21041011000000000000380427700000	SgK3341-----09	345	148,38
E21041011000000000000380427700000	SgK3342-----09	-345	-62,10
E21041011000000000000380427800000	SgK330-----09	4.279	1.840,40
E21041011000000000000380427800000	SgK3341-----09	381	163,87
E21041011000000000000380427800000	SgK3342-----09	-381	-68,58
E21041011000000000000380427900000	SgK330-----09	8.820	3.793,48
E21041011000000000000380428000000	SgK330-----09	2.405	1.034,39
E21041011000000000000380428100000	SgK330-----09	3.561	1.531,59
E21041011000000000000380428200000	SgK330-----09	6.309	2.713,50
E21041011000000000000380428300000	SgK330-----09	5.691	2.447,70
E21041011000000000000380428500000	SgK330-----09	1.767	759,99
E21041011000000000000380428600000	SgK330-----09	2.718	1.169,01
E21041011000000000000380428700000	SgK330-----09	7.190	3.092,42
E21041011000000000000380428800000	SgK330-----09	1.723	741,06
E21041011000000000000380429000000	SgK330-----09	13.399	5.762,91
E21041011000000000000380429000000	SgK331-----09	31.079	12.714,42
E21041011000000000000380429100000	SgK331-----09	4.075	1.667,08
E21041011000000000000380429200000	SgK330-----09	17.860	7.681,59
E21041011000000000000380429200000	SgK331-----09	1.269	519,15
E21041011000000000000380429300000	SgK330-----09	4.661	2.004,70
E21041011000000000000380429300000	SgK331-----09	9.876	4.040,27
E21041011000000000000380429500000	SgK330-----09	7.848	3.375,42
E21041011000000000000380429500000	SgK331-----09	2.320	949,11
E21041011000000000000380430700000	SgK330-----09	6.931	2.981,02
E21041011000000000000380430800000	SgK330-----09	3.025	1.301,05
E21041011000000000000380430900000	SgK330-----09	6.645	2.858,01
E21041011000000000000380431000000	SgK330-----09	7.129	3.066,18
E21041011000000000000380431100000	SgK330-----09	4.826	2.075,66
E21041011000000000000380431200000	SgK330-----09	8.615	3.705,31
E21041011000000000000380431300000	SgK330-----09	5.941	2.555,22
E21041011000000000000380431400000	SgK330-----09	3.754	1.614,60
E21041011000000000000380431500000	SgK330-----09	8.167	3.512,63
E21041011000000000000380431600000	SgK330-----09	1.117	480,42
E21041011000000000000380434600000	SgK330-----09	3.416	1.469,22
E21041011000000000000380435700000	SgK330-----09	2.303	990,52
E21041011000000000000380435800000	SgK330-----09	9.478	4.076,49
E21041011000000000000380435900000	SgK330-----09	2.375	1.021,49
E21041011000000000000380436000000	SgK330-----09	4.008	1.723,84
E21041011000000000000380436100000	SgK330-----09	2.362	1.015,90
E21041011000000000000380436200000	SgK330-----09	8.271	3.557,36
E21041011000000000000380436300000	SgK330-----09	4.844	2.083,40

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380436400000	SgK330-----09	2.884	1.240,41
E21041011000000000000380436500000	SgK330-----09	2.133	917,40
E21041011000000000000380437300000	SgK330-----09	679	292,04
E21041011000000000000380437600000	SgK330-----09	2.300	989,23
E21041011000000000000380437800000	SgK330-----09	5.253	2.259,32
E21041011000000000000380437800000	SgK331-----09	3.530	1.444,12
E21041011000000000000380437900000	SgK330-----09	1.615	694,61
E21041011000000000000380438000000	SgK330-----09	7.564	3.253,28
E21041011000000000000380438100000	SgK330-----09	3.857	1.658,90
E21041011000000000000380438100000	SgK331-----09	1.929	789,15
E21041011000000000000380438200000	SgK330-----09	3.445	1.481,69
E21041011000000000000380438400000	SgK330-----09	4.566	1.963,84
E21041011000000000000380438700000	SgK330-----09	1.148	493,75
E21041011000000000000380438800000	SgK330-----09	3.815	1.640,83
E21041011000000000000380438900000	SgK330-----09	4.620	1.987,06
E21041011000000000000380439000000	SgK330-----09	4.384	1.885,56
E21041011000000000000380439100000	SgK330-----09	929	399,56
E21041011000000000000380439200000	SgK330-----09	4.933	2.121,68
E21041011000000000000380439400000	SgK330-----09	6.195	2.664,47
E21041011000000000000380439500000	SgK330-----09	12.995	5.589,15
E21041011000000000000380440700000	SgK330-----09	5.405	2.324,69
E21041011000000000000380440900000	SgK330-----09	6.862	2.951,35
E21041011000000000000380441300000	SgK330-----09	1.793	771,17
E21041011000000000000380441400000	SgK330-----09	9.605	4.131,11
E21041011000000000000380441700000	SgK330-----09	1.511	649,88
E21041011000000000000380442000000	SgK330-----09	921	396,12
E21041011000000000000380442500000	SgK330-----09	1.500	645,15
E21041011000000000000380442500000	SgK3341-----09	322	138,49
E21041011000000000000380442500000	SgK3342-----09	-322	-57,96
E21041011000000000000380442700000	SgK330-----09	3.850	1.655,89
E21041011000000000000380443700000	SgK330-----09	2.562	1.101,92
E21041011000000000000380443800000	SgK330-----09	6.397	2.751,35
E21041011000000000000380443900000	SgK330-----09	4.161	1.789,65
E21041011000000000000380444000000	SgK330-----09	6.130	2.636,51
E21041011000000000000380444000000	SgK331-----09	8.030	3.285,07
E21041011000000000000380444200000	SgK330-----09	570	245,16
E21041011000000000000380444300000	SgK330-----09	4.730	2.034,37
E21041011000000000000380444400000	SgK330-----09	1.991	856,33
E21041011000000000000380444500000	SgK330-----09	3.531	1.518,68
E21041011000000000000380444600000	SgK330-----09	6.149	2.644,68
E210410110000000000003804445700000	SgK330-----09	958	412,04
E21041011000000000000380445800000	SgK330-----09	6.087	2.618,02
E21041011000000000000380445900000	SgK330-----09	2.529	1.087,72
E21041011000000000000380446000000	SgK330-----09	2.534	1.089,87
E21041011000000000000380446100000	SgK330-----09	4.061	1.746,53
E21041011000000000000380446100000	SgK331-----09	2.266	927,21
E21041011000000000000380446200000	SgK330-----09	4.080	1.754,81
E21041011000000000000380446300000	SgK330-----09	10.335	4.445,08
E21041011000000000000380446300000	SgK331-----09	1.085	443,87
E21041011000000000000380446400000	SgK330-----09	3.214	1.382,34
E21041011000000000000380446500000	SgK330-----09	4.769	2.051,15
E21041011000000000000380446700000	SgK330-----09	2.261	972,46
E21041011000000000000380446800000	SgK330-----09	1.823	784,07
E21041011000000000000380446900000	SgK330-----09	2.278	979,77
E21041011000000000000380447000000	SgK330-----09	1.052	452,47
E21041011000000000000380447100000	SgK330-----09	9.786	4.208,96
E21041011000000000000380447200000	SgK330-----09	2.238	962,56
E21041011000000000000380447300000	SgK330-----09	1.279	550,10
E21041011000000000000380447500000	SgK330-----09	4.961	2.133,73
E21041011000000000000380447600000	SgK330-----09	1.731	744,50
E21041011000000000000380447800000	SgK330-----09	6.438	2.768,98
E21041011000000000000380448100000	SgK330-----09	7.462	3.209,41
E21041011000000000000380448400000	SgK330-----09	1.397	600,85
E21041011000000000000380448700000	SgK330-----09	4.527	1.947,06
E21041011000000000000380448700000	SgK331-----09	4.573	1.870,81
E21041011000000000000380448900000	SgK330-----09	7.812	3.359,94
E21041011000000000000380448900000	SgK331-----09	6.353	2.599,01
E21041011000000000000380449000000	SgK330-----09	8.755	3.765,53
E21041011000000000000380449000000	SgK331-----09	5.944	2.431,69
E21041011000000000000380449200000	SgK330-----09	5.370	2.309,64
E21041011000000000000380449300000	SgK330-----09	6.822	2.934,14
E21041011000000000000380449300000	SgK331-----09	2.326	951,57
E21041011000000000000380450700000	SgK330-----09	5.400	2.322,54
E21041011000000000000380451100000	SgK330-----09	4.374	1.881,26
E21041011000000000000380451200000	SgK330-----09	3.978	1.710,94
E21041011000000000000380451400000	SgK330-----09	1.591	684,29
E21041011000000000000380451600000	SgK330-----09	5.788	2.489,42
E21041011000000000000380451700000	SgK330-----09	8.919	3.836,06
E21041011000000000000380451800000	SgK330-----09	1.170	503,22
E21041011000000000000380452000000	SgK330-----09	6.548	2.816,29
E21041011000000000000380452100000	SgK330-----09	2.196	944,50
E21041011000000000000380452200000	SgK330-----09	3.633	1.562,55
E21041011000000000000380452300000	SgK330-----09	901	387,52
E21041011000000000000380452400000	SgK330-----09	1.378	592,68
E21041011000000000000380452500000	SgK330-----09	1.192	512,68
E21041011000000000000380452600000	SgK330-----09	3.964	1.704,92
E21041011000000000000380452700000	SgK331-----09	15.160	6.201,96
E21041011000000000000380452800000	SgK330-----09	1.928	829,23
E21041011000000000000380453000000	SgK331-----09	7.584	3.102,61
E21041011000000000000380453200000	SgK330-----09	4.786	2.058,46
E21041011000000000000380453500000	SgK330-----09	3.375	1.451,59
E21041011000000000000380454100000	SgK330-----09	723	310,96
E21041011000000000000380454200000	SgK330-----09	1.221	525,15
E21041011000000000000380454300000	SgK330-----09	851	366,02
E21041011000000000000380454400000	SgK330-----09	1.830	787,08
E21041011000000000000380454500000	SgK330-----09	4.838	2.080,82
E21041011000000000000380454600000	SgK330-----09	10.842	4.663,14

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380454700000	SgK330-----09	2.290	984,93
E21041011000000000000380454800000	SgK330-----09	1.850	795,69
E21041011000000000000380454900000	SgK330-----09	4.433	1.906,63
E21041011000000000000380455000000	SgK330-----09	1.877	807,30
E21041011000000000000380455200000	SgK330-----09	1.465	630,10
E21041011000000000000380455300000	SgK330-----09	837	359,99
E21041011000000000000380455400000	SgK330-----09	3.749	1.612,44
E21041011000000000000380455500000	SgK330-----09	2.257	970,74
E21041011000000000000380455600000	SgK330-----09	3.353	1.442,13
E21041011000000000000380456100000	SgK330-----09	11.829	5.087,65
E21041011000000000000380456300000	SgK330-----09	2.318	996,97
E21041011000000000000380456600000	SgK330-----09	2.317	996,54
E21041011000000000000380456900000	SgK330-----09	8.060	3.466,61
E21041011000000000000380456900000	SgK331-----09	1.440	589,10
E21041011000000000000380457200000	SgK330-----09	4.365	1.877,39
E21041011000000000000380457400000	SgK330-----09	66	28,39
E21041011000000000000380457400000	SgK331-----09	2.474	1.012,11
E21041011000000000000380457600000	SgK330-----09	2.169	932,89
E21041011000000000000380458800000	SgK330-----09	1.766	759,56
E21041011000000000000380458800000	SgK3341-----09	418	179,78
E21041011000000000000380458800000	SgK3342-----09	-418	-75,24
E21041011000000000000380458900000	SgK330-----09	1.195	513,97
E21041011000000000000380459000000	SgK330-----09	775	333,33
E21041011000000000000380459100000	SgK330-----09	4.786	2.058,46
E21041011000000000000380459200000	SgK330-----09	1.076	462,79
E21041011000000000000380459300000	SgK330-----09	231	99,35
E21041011000000000000380459500000	SgK330-----09	6.885	2.961,24
E21041011000000000000380459600000	SgK330-----09	1.631	701,49
E21041011000000000000380461700000	SgK330-----09	441	189,67
E21041011000000000000380461800000	SgK330-----09	3.616	1.555,24
E21041011000000000000380461900000	SgK330-----09	737	316,98
E21041011000000000000380462000000	SgK330-----09	7.799	3.354,35
E21041011000000000000380462000000	SgK331-----09	7.138	2.920,16
E21041011000000000000380462200000	SgK330-----09	780	335,48
E21041011000000000000380462300000	SgK330-----09	1.161	499,35
E21041011000000000000380462400000	SgK330-----09	1.346	578,91
E21041011000000000000380462500000	SgK330-----09	5.530	2.378,45
E21041011000000000000380462500000	SgK331-----09	2.396	980,20
E21041011000000000000380462700000	SgK330-----09	2.399	1.031,81
E21041011000000000000380462800000	SgK330-----09	1.427	613,75
E21041011000000000000380462800000	SgK331-----09	6.250	2.556,88
E21041011000000000000380462900000	SgK330-----09	5.177	2.226,63
E21041011000000000000380463000000	SgK330-----09	1.788	769,02
E21041011000000000000380463200000	SgK330-----09	1.479	636,12
E21041011000000000000380463200000	SgK3341-----09	572	246,02
E21041011000000000000380463200000	SgK3342-----09	-572	-102,96
E21041011000000000000380463300000	SgK330-----09	2.029	872,67
E21041011000000000000380463400000	SgK330-----09	3.323	1.429,22
E21041011000000000000380463400000	SgK331-----09	286	117,00
E21041011000000000000380463500000	SgK330-----09	1.194	513,54
E21041011000000000000380463600000	SgK330-----09	4.209	1.810,29
E21041011000000000000380464000000	SgK330-----09	4.202	1.807,28
E21041011000000000000380464000000	SgK331-----09	2.416	988,39
E21041011000000000000380464100000	SgK330-----09	8.892	3.824,45
E21041011000000000000380464100000	SgK331-----09	17.248	7.056,16
E21041011000000000000380464300000	SgK330-----09	5.368	2.308,78
E21041011000000000000380464300000	SgK331-----09	2.362	966,29
E21041011000000000000380464400000	SgK331-----09	3.291	1.346,35
E21041011000000000000380464500000	SgK330-----09	2.818	1.212,02
E21041011000000000000380464500000	SgK331-----09	344	140,73
E21041011000000000000380464600000	SgK330-----09	1.433	616,33
E21041011000000000000380464800000	SgK330-----09	375	161,29
E21041011000000000000380465100000	SgK330-----09	1.673	719,56
E21041011000000000000380465200000	SgK330-----09	1.139	489,88
E21041011000000000000380465300000	SgK330-----09	2.493	1.072,24
E21041011000000000000380465500000	SgK330-----09	887	381,50
E21041011000000000000380465700000	SgK330-----09	1.817	781,49
E21041011000000000000380465800000	SgK330-----09	4.589	1.973,73
E21041011000000000000380465800000	SgK331-----09	2.928	1.197,84
E21041011000000000000380465900000	SgK330-----09	1.158	498,06
E21041011000000000000380466000000	SgK330-----09	683	293,76
E21041011000000000000380466200000	SgK330-----09	2.228	958,26
E21041011000000000000380466300000	SgK330-----09	1.584	681,28
E21041011000000000000380466400000	SgK330-----09	3.075	1.322,56
E21041011000000000000380466500000	SgK330-----09	4.621	1.987,49
E21041011000000000000380466500000	SgK331-----09	2.116	865,66
E21041011000000000000380466600000	SgK330-----09	5.666	2.436,95
E21041011000000000000380466600000	SgK331-----09	2.663	1.089,43
E21041011000000000000380466700000	SgK330-----09	2.673	1.149,66
E21041011000000000000380466800000	SgK330-----09	320	137,63
E21041011000000000000380466900000	SgK330-----09	1.086	467,09
E21041011000000000000380467000000	SgK330-----09	1.962	843,86
E21041011000000000000380467000000	SgK3341-----09	590	253,76
E21041011000000000000380467000000	SgK3342-----09	-590	-106,20
E21041011000000000000380467100000	SgK330-----09	1.058	455,05
E21041011000000000000380467200000	SgK330-----09	2.728	1.173,31
E21041011000000000000380467300000	SgK330-----09	822	353,54
E21041011000000000000380467400000	SgK330-----09	9.848	4.235,62
E21041011000000000000380467500000	SgK330-----09	2.683	1.153,96
E21041011000000000000380467600000	SgK330-----09	3.647	1.568,57
E21041011000000000000380468100000	SgK330-----09	2.984	1.283,42
E21041011000000000000380468200000	SgK330-----09	1.547	665,36
E21041011000000000000380468300000	SgK330-----09	2.208	949,66
E21041011000000000000380468400000	SgK330-----09	1.168	502,36
E21041011000000000000380468500000	SgK330-----09	2.243	964,71
E21041011000000000000380468600000	SgK330-----09	1.504	646,87
E21041011000000000000380468900000	SgK330-----09	2.051	882,14



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380468900000	SgK3341-----09	472	203,01
E21041011000000000000380468900000	SgK3342-----09	-472	-84,96
E21041011000000000000380469000000	SgK330-----09	1.270	546,23
E21041011000000000000380469100000	SgK330-----09	3.694	1.588,79
E21041011000000000000380469200000	SgK330-----09	1.686	725,15
E21041011000000000000380469200000	SgK3341-----09	333	143,22
E21041011000000000000380469200000	SgK3342-----09	-333	-59,94
E21041011000000000000380469400000	SgK330-----09	1.109	476,98
E21041011000000000000380469400000	SgK3341-----09	449	193,11
E21041011000000000000380469400000	SgK3342-----09	-449	-80,82
E21041011000000000000380469500000	SgK330-----09	2.521	1.084,28
E21041011000000000000380469500000	SgK3341-----09	203	87,31
E21041011000000000000380469500000	SgK3342-----09	-203	-36,54
E21041011000000000000380469700000	SgK330-----09	1.852	796,55
E21041011000000000000380469900000	SgK330-----09	2.155	926,87
E21041011000000000000380470000000	SgK330-----09	5.091	2.189,64
E21041011000000000000380470400000	SgK330-----09	1.371	589,67
E21041011000000000000380470700000	SgK330-----09	8.590	3.694,56
E21041011000000000000380470900000	SgK330-----09	11.338	4.876,47
E21041011000000000000380471000000	SgK330-----09	1.134	487,73
E21041011000000000000380471100000	SgK330-----09	1.210	520,42
E21041011000000000000380471300000	SgK330-----09	1.591	684,29
E21041011000000000000380471400000	SgK330-----09	3.491	1.501,48
E21041011000000000000380471500000	SgK330-----09	1.132	486,87
E21041011000000000000380471600000	SgK330-----09	1.021	439,13
E21041011000000000000380472800000	SgK330-----09	124	53,33
E21041011000000000000380473000000	SgK330-----09	1.542	663,21
E21041011000000000000380473200000	SgK330-----09	316	135,91
E21041011000000000000380474400000	SgK330-----09	2.586	1.112,24
E21041011000000000000380474500000	SgK330-----09	1.375	591,39
E21041011000000000000380474600000	SgK330-----09	2.309	993,10
E21041011000000000000380475700000	SgK330-----09	915	393,54
E21041011000000000000380475800000	SgK330-----09	4.654	2.001,69
E21041011000000000000380475900000	SgK330-----09	2.592	1.114,82
E21041011000000000000380476000000	SgK330-----09	1.805	776,33
E21041011000000000000380476100000	SgK330-----09	2.149	924,28
E21041011000000000000380476200000	SgK330-----09	3.156	1.357,40
E21041011000000000000380476300000	SgK330-----09	3.799	1.633,95
E21041011000000000000380476400000	SgK330-----09	1.195	513,97
E21041011000000000000380476500000	SgK330-----09	2.063	887,30
E21041011000000000000380477700000	SgK330-----09	979	421,07
E21041011000000000000380477800000	SgK330-----09	1.095	470,96
E21041011000000000000380477900000	SgK330-----09	3.406	1.464,92
E21041011000000000000380478000000	SgK330-----09	395	169,89
E21041011000000000000380479800000	SgK330-----09	3.462	1.489,01
E21041011000000000000380479800000	SgK3341-----09	829	356,55
E21041011000000000000380479800000	SgK3342-----09	-829	-149,22
E21041011000000000000380479900000	SgK330-----09	3.384	1.455,46
E21041011000000000000380480100000	SgK330-----09	458	196,99
E21041011000000000000380480100000	SgK3341-----09	653	280,86
E21041011000000000000380480100000	SgK3342-----09	-653	-117,54
E21041011000000000000380480200000	SgK330-----09	1.467	630,96
E21041011000000000000380480300000	SgK330-----09	2.826	1.215,46
E21041011000000000000380480400000	SgK330-----09	2.693	1.158,26
E21041011000000000000380480500000	SgK330-----09	2.338	1.005,57
E21041011000000000000380480600000	SgK330-----09	848	364,72
E21041011000000000000380481700000	SgK330-----09	2.355	1.012,89
E21041011000000000000380482700000	SgK330-----09	3.846	1.654,16
E21041011000000000000380482800000	SgK330-----09	2.698	1.160,41
E21041011000000000000380482900000	SgK330-----09	2.563	1.102,35
E21041011000000000000380483100000	SgK330-----09	3.530	1.518,25
E21041011000000000000380483200000	SgK330-----09	1.033	444,29
E21041011000000000000380483300000	SgK330-----09	3.375	1.451,59
E21041011000000000000380483400000	SgK330-----09	1.387	596,55
E21041011000000000000380483500000	SgK330-----09	578	248,60
E21041011000000000000380483600000	SgK330-----09	3.212	1.381,48
E21041011000000000000380484700000	SgK330-----09	1.322	568,59
E21041011000000000000380484800000	SgK330-----09	1.740	748,37
E21041011000000000000380484900000	SgK330-----09	812	349,24
E21041011000000000000380485000000	SgK330-----09	1.533	659,34
E21041011000000000000380485100000	SgK330-----09	1.500	645,15
E21041011000000000000380485200000	SgK330-----09	1.301	559,56
E21041011000000000000380485300000	SgK330-----09	1.125	483,86
E21041011000000000000380485500000	SgK330-----09	4.026	1.731,58
E21041011000000000000380485600000	SgK330-----09	2.701	1.161,70
E21041011000000000000380485700000	SgK330-----09	833	358,27
E21041011000000000000380485800000	SgK330-----09	239	102,79
E21041011000000000000380485900000	SgK330-----09	1.252	538,49
E21041011000000000000380486000000	SgK330-----09	594	255,48
E21041011000000000000380486100000	SgK330-----09	2.233	960,41
E21041011000000000000380486200000	SgK330-----09	2.118	910,95
E21041011000000000000380486300000	SgK330-----09	1.951	839,13
E21041011000000000000380486400000	SgK330-----09	973	418,30
E21041011000000000000380486500000	SgK330-----09	1.959	842,57
E21041011000000000000380486500000	SgK331-----09	12.279	5.023,34
E21041011000000000000380486600000	SgK330-----09	614	264,08
E21041011000000000000380487700000	SgK330-----09	1.345	578,48
E21041011000000000000380487800000	SgK330-----09	1.350	580,64
E21041011000000000000380488200000	SgK330-----09	1.781	766,01
E21041011000000000000380488300000	SgK330-----09	890	382,79
E21041011000000000000380488300000	SgK3341-----09	428	184,08
E21041011000000000000380488300000	SgK3342-----09	-428	-77,04
E21041011000000000000380488600000	SgK330-----09	4.449	1.913,51
E21041011000000000000380488600000	SgK3341-----09	980	421,50
E21041011000000000000380488600000	SgK3342-----09	-980	-176,40
E21041011000000000000380489900000	SgK330-----09	4.149	1.784,48
E21041011000000000000380490000000	SgK330-----09	12.672	5.450,23

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000038049000000	SgK331-----09	224	91,64
E21041011000000000000380490100000	SgK330-----09	11.767	5.060,99
E21041011000000000000380490300000	SgK330-----09	745	320,42
E21041011000000000000380490400000	SgK330-----09	1.221	525,15
E21041011000000000000380490600000	SgK330-----09	2.961	1.273,53
E21041011000000000000380490900000	SgK330-----09	7.342	3.157,79
E21041011000000000000380491000000	SgK330-----09	3.588	1.543,20
E21041011000000000000380491100000	SgK330-----09	1.462	628,81
E21041011000000000000380491200000	SgK330-----09	3.508	1.508,79
E21041011000000000000380491500000	SgK330-----09	2.790	1.199,98
E21041011000000000000380491600000	SgK330-----09	873	375,48
E21041011000000000000380491700000	SgK330-----09	16.406	7.056,22
E21041011000000000000380491800000	SgK330-----09	1.347	579,34
E21041011000000000000380491900000	SgK330-----09	1.074	461,93
E21041011000000000000380492000000	SgK330-----09	8.299	3.569,40
E21041011000000000000380492000000	SgK331-----09	18.594	7.606,81
E21041011000000000000380492100000	SgK330-----09	801	344,51
E21041011000000000000380492200000	SgK330-----09	5.105	2.195,66
E21041011000000000000380492300000	SgK330-----09	2.609	1.122,13
E21041011000000000000380492500000	SgK330-----09	4.942	2.125,55
E21041011000000000000380492600000	SgK330-----09	1.412	607,30
E21041011000000000000380492700000	SgK330-----09	2.056	884,29
E21041011000000000000380492800000	SgK330-----09	1.292	555,69
E21041011000000000000380492900000	SgK330-----09	885	380,64
E21041011000000000000380493000000	SgK330-----09	671	288,60
E21041011000000000000380493100000	SgK330-----09	1.221	525,15
E21041011000000000000380493300000	SgK330-----09	3.971	1.707,93
E21041011000000000000380493400000	SgK330-----09	5.858	2.519,53
E21041011000000000000380493500000	SgK330-----09	4.584	1.971,58
E21041011000000000000380493600000	SgK330-----09	1.676	720,85
E21041011000000000000380494700000	SgK330-----09	938	403,43
E21041011000000000000380494800000	SgK330-----09	6.096	2.621,89
E21041011000000000000380494900000	SgK330-----09	1.339	575,90
E21041011000000000000380495000000	SgK330-----09	2.027	871,81
E21041011000000000000380495300000	SgK330-----09	1.164	500,64
E21041011000000000000380495400000	SgK330-----09	1.944	836,11
E21041011000000000000380495500000	SgK330-----09	2.673	1.149,66
E21041011000000000000380495600000	SgK330-----09	671	288,60
E21041011000000000000380496700000	SgK330-----09	5.166	2.221,90
E21041011000000000000380496800000	SgK330-----09	626	269,24
E21041011000000000000380496800000	SgK3341-----09	412	177,20
E21041011000000000000380496800000	SgK3342-----09	-412	-74,16
E21041011000000000000380497300000	SgK330-----09	716	307,95
E21041011000000000000380497300000	SgK3341-----09	353	151,83
E21041011000000000000380497300000	SgK3342-----09	-353	-63,54
E21041011000000000000380497400000	SgK330-----09	936	402,57
E21041011000000000000380497500000	SgK330-----09	2.640	1.135,46
E21041011000000000000380498700000	SgK330-----09	914	393,11
E21041011000000000000380498900000	SgK330-----09	1.384	595,26
E21041011000000000000380499000000	SgK330-----09	913	392,68
E21041011000000000000380499100000	SgK330-----09	5.619	2.416,73
E21041011000000000000380499200000	SgK330-----09	1.708	734,61
E21041011000000000000380499400000	SgK330-----09	4.110	1.767,71
E21041011000000000000380499500000	SgK330-----09	1.710	735,47
E21041011000000000000380499600000	SgK330-----09	2.095	901,06
E21041011000000000000380499700000	SgK330-----09	4.638	1.994,80
E21041011000000000000380499800000	SgK330-----09	6.939	2.984,46
E21041011000000000000380499900000	SgK330-----09	6.351	2.731,57
E21041011000000000000380500000000	SgK330-----09	4.907	2.110,50
E21041011000000000000380500100000	SgK330-----09	5.162	2.220,18
E21041011000000000000380500100000	SgK331-----09	547	223,78
E21041011000000000000380500400000	SgK330-----09	5.698	2.450,71
E21041011000000000000380500500000	SgK330-----09	2.720	1.169,87
E21041011000000000000380500700000	SgK330-----09	2.260	972,03
E21041011000000000000380500800000	SgK330-----09	9.626	4.140,14
E21041011000000000000380500900000	SgK330-----09	1.083	465,80
E21041011000000000000380501100000	SgK330-----09	2.035	875,25
E21041011000000000000380501200000	SgK330-----09	1.980	851,60
E21041011000000000000380501300000	SgK330-----09	3.633	1.562,55
E21041011000000000000380501400000	SgK330-----09	2.194	943,64
E21041011000000000000380501500000	SgK330-----09	1.492	641,71
E21041011000000000000380501600000	SgK330-----09	14.464	6.220,97
E21041011000000000000380502100000	SgK330-----09	4.948	2.128,13
E21041011000000000000380502100000	SgK3341-----09	697	299,78
E21041011000000000000380502100000	SgK3342-----09	-697	-125,46
E21041011000000000000380502200000	SgK330-----09	1.823	784,07
E21041011000000000000380502300000	SgK330-----09	3.999	1.719,97
E21041011000000000000380502400000	SgK330-----09	7.773	3.343,17
E21041011000000000000380503300000	SgK330-----09	1.622	697,62
E21041011000000000000380503400000	SgK330-----09	2.407	1.035,25
E21041011000000000000380503500000	SgK330-----09	574	246,88
E21041011000000000000380503600000	SgK330-----09	6.409	2.756,51
E21041011000000000000380503800000	SgK330-----09	1.150	494,62
E21041011000000000000380503900000	SgK330-----09	2.483	1.067,94
E21041011000000000000380504000000	SgK330-----09	16.852	7.248,05
E21041011000000000000380504100000	SgK330-----09	1.656	712,25
E21041011000000000000380504200000	SgK330-----09	5.223	2.246,41
E21041011000000000000380504300000	SgK330-----09	1.020	438,70
E21041011000000000000380504400000	SgK330-----09	4.437	1.908,35
E21041011000000000000380504400000	SgK3341-----09	495	212,90
E21041011000000000000380504400000	SgK3342-----09	-495	-89,10
E21041011000000000000380504500000	SgK330-----09	2.612	1.123,42
E21041011000000000000380504600000	SgK330-----09	1.957	841,71
E21041011000000000000380504700000	SgK330-----09	483	207,74
E21041011000000000000380504800000	SgK330-----09	8.463	3.639,94
E21041011000000000000380504900000	SgK330-----09	2.442	1.050,30
E21041011000000000000380504900000	SgK3341-----09	819	352,25

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380504900000	SgK3342-----09	-819	-147,42
E21041011000000000000380505000000	SgK330-----09	818	351,82
E21041011000000000000380505000000	SgK3341-----09	307	132,04
E21041011000000000000380505000000	SgK3342-----09	-307	-55,26
E21041011000000000000380505200000	SgK330-----09	1.871	804,72
E21041011000000000000380505200000	SgK3341-----09	495	212,90
E21041011000000000000380505200000	SgK3342-----09	-495	-89,10
E21041011000000000000380505400000	SgK330-----09	1.494	642,57
E21041011000000000000380505400000	SgK3341-----09	166	71,40
E21041011000000000000380505400000	SgK3342-----09	-166	-29,88
E21041011000000000000380506700000	SgK330-----09	795	341,93
E21041011000000000000380506900000	SgK330-----09	1.709	735,04
E21041011000000000000380507000000	SgK330-----09	2.599	1.117,83
E21041011000000000000380507100000	SgK330-----09	2.712	1.166,43
E21041011000000000000380507200000	SgK330-----09	961	413,33
E21041011000000000000380507300000	SgK330-----09	3.525	1.516,10
E21041011000000000000380507400000	SgK330-----09	6.153	2.646,41
E21041011000000000000380507500000	SgK330-----09	475	204,30
E21041011000000000000380507600000	SgK330-----09	1.748	751,81
E21041011000000000000380507700000	SgK330-----09	894	384,51
E21041011000000000000380507800000	SgK330-----09	8.627	3.710,47
E21041011000000000000380507900000	SgK330-----09	10.221	4.396,05
E21041011000000000000380508000000	SgK330-----09	2.216	953,10
E21041011000000000000380508100000	SgK330-----09	5.056	2.174,59
E21041011000000000000380508200000	SgK330-----09	6.565	2.823,61
E21041011000000000000380508300000	SgK330-----09	5.030	2.163,40
E21041011000000000000380508400000	SgK330-----09	3.078	1.323,85
E21041011000000000000380508500000	SgK330-----09	5.616	2.415,44
E21041011000000000000380508600000	SgK330-----09	3.297	1.418,04
E21041011000000000000380509700000	SgK330-----09	3.243	1.394,81
E21041011000000000000380510000000	SgK330-----09	9.623	4.138,85
E21041011000000000000380510100000	SgK330-----09	2.945	1.266,64
E21041011000000000000380510200000	SgK330-----09	3.080	1.324,71
E21041011000000000000380511700000	SgK330-----09	3.445	1.481,69
E21041011000000000000380511800000	SgK330-----09	1.340	576,33
E21041011000000000000380511900000	SgK330-----09	884	380,21
E21041011000000000000380512000000	SgK330-----09	3.732	1.605,13
E21041011000000000000380512100000	SgK330-----09	5.880	2.528,99
E21041011000000000000380512200000	SgK330-----09	2.337	1.005,14
E21041011000000000000380512300000	SgK330-----09	6.032	2.594,36
E21041011000000000000380512400000	SgK330-----09	3.461	1.488,58
E21041011000000000000380512500000	SgK330-----09	2.761	1.187,51
E21041011000000000000380512600000	SgK330-----09	1.675	720,42
E21041011000000000000380513700000	SgK330-----09	9.173	3.945,31
E21041011000000000000380513800000	SgK330-----09	1.514	651,17
E21041011000000000000380513900000	SgK330-----09	4.184	1.799,54
E21041011000000000000380514000000	SgK330-----09	1.000	430,10
E21041011000000000000380514100000	SgK330-----09	1.646	707,94
E21041011000000000000380514200000	SgK330-----09	3.991	1.716,53
E21041011000000000000380514300000	SgK330-----09	704	302,79
E21041011000000000000380514400000	SgK330-----09	6.002	2.581,46
E21041011000000000000380514500000	SgK330-----09	1.441	619,77
E21041011000000000000380514600000	SgK330-----09	2.308	992,67
E21041011000000000000380515600000	SgK330-----09	619	266,23
E21041011000000000000380516700000	SgK330-----09	699	300,64
E21041011000000000000380516800000	SgK330-----09	2.487	1.069,66
E21041011000000000000380516900000	SgK330-----09	6.985	3.004,25
E21041011000000000000380517000000	SgK330-----09	6.306	2.712,21
E21041011000000000000380517000000	SgK3341-----09	2.143	921,70
E21041011000000000000380517000000	SgK3342-----09	-2.143	-385,74
E21041011000000000000380517100000	SgK330-----09	5.481	2.357,38
E21041011000000000000380517200000	SgK330-----09	1.111	477,84
E21041011000000000000380517300000	SgK330-----09	1.582	680,42
E21041011000000000000380517300000	SgK3341-----09	409	175,91
E21041011000000000000380517300000	SgK3342-----09	-409	-73,62
E21041011000000000000380517400000	SgK330-----09	1.398	601,28
E21041011000000000000380517500000	SgK330-----09	3.005	1.292,45
E21041011000000000000380517600000	SgK330-----09	1.299	558,70
E21041011000000000000380517700000	SgK330-----09	7.697	3.310,48
E21041011000000000000380517800000	SgK330-----09	898	386,23
E21041011000000000000380517900000	SgK330-----09	1.287	553,54
E21041011000000000000380518000000	SgK330-----09	1.054	453,33
E21041011000000000000380518100000	SgK330-----09	14.621	6.288,49
E21041011000000000000380518200000	SgK330-----09	4.526	1.946,63
E21041011000000000000380518300000	SgK330-----09	1.299	558,70
E21041011000000000000380518500000	SgK330-----09	2.023	870,09
E21041011000000000000380518600000	SgK330-----09	2.958	1.272,24
E21041011000000000000380519800000	SgK330-----09	4.662	2.005,13
E21041011000000000000380520000000	SgK330-----09	1.386	596,12
E21041011000000000000380520200000	SgK330-----09	1.718	738,91
E21041011000000000000380520400000	SgK330-----09	2.285	982,78
E21041011000000000000380521300000	SgK330-----09	3.174	1.365,14
E21041011000000000000380522700000	SgK330-----09	4.034	1.735,02
E21041011000000000000380522800000	SgK330-----09	1.619	696,33
E21041011000000000000380522900000	SgK330-----09	1.935	832,24
E21041011000000000000380523000000	SgK330-----09	886	381,07
E21041011000000000000380524200000	SgK330-----09	3.302	1.420,19
E21041011000000000000380524700000	SgK330-----09	2.189	941,49
E21041011000000000000380524800000	SgK330-----09	3.083	1.326,00
E21041011000000000000380524900000	SgK330-----09	17.256	7.421,81
E21041011000000000000380525000000	SgK330-----09	2.272	977,19
E21041011000000000000380525100000	SgK330-----09	1.227	527,73
E21041011000000000000380525200000	SgK330-----09	2.956	1.271,38
E21041011000000000000380525300000	SgK330-----09	1.865	802,14
E21041011000000000000380525400000	SgK330-----09	1.374	590,96
E21041011000000000000380525500000	SgK330-----09	9.338	4.016,27
E21041011000000000000380525600000	SgK330-----09	7.285	3.133,28

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380526800000	SgK330-----09	1.734	745,79
E21041011000000000000380526900000	SgK330-----09	543	233,54
E21041011000000000000380527000000	SgK330-----09	1.022	439,56
E21041011000000000000380527100000	SgK330-----09	593	255,05
E21041011000000000000380527200000	SgK330-----09	459	197,42
E21041011000000000000380527300000	SgK330-----09	2.200	946,22
E21041011000000000000380527400000	SgK330-----09	2.372	1.020,20
E21041011000000000000380527500000	SgK330-----09	3.998	1.719,54
E21041011000000000000380527600000	SgK330-----09	2.268	975,47
E21041011000000000000380528600000	SgK330-----09	2.528	1.087,29
E21041011000000000000380528700000	SgK330-----09	1.411	606,87
E21041011000000000000380528800000	SgK330-----09	2.028	872,24
E21041011000000000000380529000000	SgK330-----09	1.187	510,53
E21041011000000000000380529100000	SgK330-----09	1.573	676,55
E21041011000000000000380529200000	SgK330-----09	1.069	459,78
E21041011000000000000380529200000	SgK3341-----09	390	167,74
E21041011000000000000380529200000	SgK3342-----09	-390	-70,20
E21041011000000000000380529300000	SgK330-----09	4.463	1.919,54
E21041011000000000000380529400000	SgK330-----09	2.968	1.276,54
E21041011000000000000380529500000	SgK330-----09	3.939	1.694,16
E21041011000000000000380529600000	SgK330-----09	1.229	528,59
E21041011000000000000380530700000	SgK330-----09	1.745	750,52
E21041011000000000000380530800000	SgK330-----09	2.109	907,08
E21041011000000000000380530900000	SgK330-----09	1.088	467,95
E21041011000000000000380531000000	SgK330-----09	1.200	516,12
E21041011000000000000380531200000	SgK330-----09	2.915	1.253,74
E21041011000000000000380531400000	SgK330-----09	1.805	776,33
E21041011000000000000380531500000	SgK330-----09	1.043	448,59
E21041011000000000000380531600000	SgK330-----09	22.850	9.827,79
E21041011000000000000380532800000	SgK330-----09	391	168,17
E21041011000000000000380533000000	SgK330-----09	1.479	636,12
E21041011000000000000380533100000	SgK330-----09	2.277	979,34
E21041011000000000000380533200000	SgK330-----09	3.127	1.344,92
E21041011000000000000380533300000	SgK330-----09	1.127	484,72
E21041011000000000000380533500000	SgK330-----09	1.132	486,87
E21041011000000000000380533600000	SgK330-----09	2.084	896,33
E21041011000000000000380535000000	SgK330-----09	581	249,89
E21041011000000000000380535000000	SgK3341-----09	158	67,96
E21041011000000000000380535000000	SgK3342-----09	-158	-28,44
E21041011000000000000380535900000	SgK330-----09	2.347	1.009,44
E21041011000000000000380535900000	SgK3341-----09	682	293,33
E21041011000000000000380535900000	SgK3342-----09	-682	-122,76
E21041011000000000000380536700000	SgK330-----09	1.687	725,58
E21041011000000000000380536800000	SgK330-----09	613	263,65
E21041011000000000000380536800000	SgK3341-----09	290	124,73
E21041011000000000000380536800000	SgK3342-----09	-290	-52,20
E21041011000000000000380537000000	SgK330-----09	3.114	1.339,33
E21041011000000000000380537100000	SgK330-----09	1.091	469,24
E21041011000000000000380537200000	SgK330-----09	6.084	2.616,73
E21041011000000000000380537300000	SgK330-----09	424	182,36
E21041011000000000000380537300000	SgK3341-----09	237	101,93
E21041011000000000000380537300000	SgK3342-----09	-237	-42,66
E21041011000000000000380537400000	SgK330-----09	1.573	676,55
E21041011000000000000380537400000	SgK3341-----09	269	115,70
E21041011000000000000380537400000	SgK3342-----09	-269	-48,42
E21041011000000000000380537700000	SgK330-----09	5.073	2.181,90
E21041011000000000000380537800000	SgK330-----09	4.055	1.744,06
E21041011000000000000380537900000	SgK330-----09	3.763	1.618,47
E21041011000000000000380538000000	SgK330-----09	7.972	3.428,76
E21041011000000000000380538100000	SgK330-----09	5.309	2.283,40
E21041011000000000000380538200000	SgK330-----09	5.489	2.360,82
E21041011000000000000380538300000	SgK330-----09	11.376	4.892,82
E21041011000000000000380538300000	SgK331-----09	2.730	1.116,84
E21041011000000000000380538400000	SgK330-----09	4.408	1.895,88
E21041011000000000000380538500000	SgK330-----09	2.042	878,26
E21041011000000000000380538600000	SgK330-----09	5.950	2.559,10
E21041011000000000000380538800000	SgK330-----09	2.189	932,89
E21041011000000000000380538900000	SgK330-----09	2.780	1.195,68
E21041011000000000000380539000000	SgK330-----09	2.003	861,49
E21041011000000000000380539800000	SgK330-----09	980	421,50
E21041011000000000000380540700000	SgK330-----09	1.234	530,74
E21041011000000000000380540800000	SgK330-----09	7.473	3.214,14
E21041011000000000000380541000000	SgK330-----09	1.253	538,92
E21041011000000000000380541400000	SgK330-----09	3.936	1.692,87
E21041011000000000000380541400000	SgK331-----09	1.173	479,87
E21041011000000000000380541500000	SgK330-----09	6.689	2.876,94
E21041011000000000000380541500000	SgK331-----09	2.408	985,11
E21041011000000000000380541600000	SgK330-----09	2.818	1.212,02
E21041011000000000000380542100000	SgK330-----09	9.843	4.233,47
E21041011000000000000380542500000	SgK330-----09	3.820	1.642,98
E21041011000000000000380542500000	SgK331-----09	6.850	2.802,34
E21041011000000000000380542600000	SgK331-----09	9.429	3.857,40
E21041011000000000000380544100000	SgK330-----09	3.013	1.295,89
E21041011000000000000380544300000	SgK330-----09	2.349	1.010,30
E21041011000000000000380544400000	SgK330-----09	2.008	863,64
E21041011000000000000380544500000	SgK330-----09	5.681	2.443,40
E21041011000000000000380544500000	SgK331-----09	454	185,73
E21041011000000000000380548700000	SgK330-----09	3.465	1.490,30
E21041011000000000000380549500000	SgK330-----09	2.093	900,20
E21041011000000000000380549700000	SgK330-----09	4.560	1.961,26
E21041011000000000000380549700000	SgK331-----09	125	51,14
E21041011000000000000380550100000	SgK330-----09	2.064	887,73
E21041011000000000000380550400000	SgK330-----09	5.027	2.162,11
E21041011000000000000380550700000	SgK330-----09	434	186,66
E21041011000000000000380550800000	SgK330-----09	7.205	3.098,87
E21041011000000000000380550800000	SgK331-----09	4.948	2.024,23
E21041011000000000000380550900000	SgK330-----09	1.060	455,91

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380551000000	SgK330-----09	7.250	3.118,23
E21041011000000000000380551000000	SgK331-----09	4.978	2.036,50
E21041011000000000000380551200000	SgK330-----09	1.104	474,83
E21041011000000000000380551200000	SgK331-----09	12.826	5.247,12
E21041011000000000000380551300000	SgK330-----09	21.993	9.459,19
E21041011000000000000380551300000	SgK331-----09	7.317	2.993,38
E21041011000000000000380551400000	SgK330-----09	5.644	2.427,48
E21041011000000000000380551400000	SgK331-----09	734	300,28
E21041011000000000000380551500000	SgK330-----09	6.707	2.884,68
E21041011000000000000380551500000	SgK331-----09	3.153	1.289,89
E21041011000000000000380551600000	SgK330-----09	5.804	2.496,30
E21041011000000000000380552000000	SgK330-----09	13.293	5.717,32
E21041011000000000000380552000000	SgK331-----09	31.020	12.690,28
E21041011000000000000380552000000	SgK332-----09	16.306	6.453,91
E21041011000000000000380552300000	SgK330-----09	2.147	923,42
E21041011000000000000380552600000	SgK330-----09	4.538	1.951,79
E21041011000000000000380553900000	SgK330-----09	10.751	4.624,01
E21041011000000000000380553900000	SgK331-----09	16.791	6.869,20
E21041011000000000000380554000000	SgK330-----09	5.463	2.349,64
E21041011000000000000380554000000	SgK331-----09	12.730	5.207,84
E21041011000000000000380554100000	SgK330-----09	6.879	2.958,66
E21041011000000000000380554100000	SgK331-----09	13.959	5.710,63
E21041011000000000000380554300000	SoK320-----09	492.349	157.256,27
E21041011000000000000380554400000	SoK320-----09	478.591	152.861,97
E21041011000000000000380554500000	SgK330-----09	778	334,62
E21041011000000000000380554600000	SgK330-----09	2.020	868,80
E21041011000000000000380555000000	SgK330-----09	2.082	895,47
E21041011000000000000380555000000	SgK3341-----09	289	124,30
E21041011000000000000380555000000	SgK3342-----09	-289	-52,02
E21041011000000000000380555200000	SgK330-----09	11.738	5.048,51
E21041011000000000000380555200000	SgK3341-----09	751	323,01
E21041011000000000000380555200000	SgK3342-----09	-751	-135,18
E21041011000000000000380555300000	SgK330-----09	8.342	3.587,89
E21041011000000000000380555300000	SgK3341-----09	1.838	790,52
E21041011000000000000380555300000	SgK3342-----09	-1.838	-330,84
E21041011000000000000380555400000	SgK330-----09	9.717	4.179,28
E21041011000000000000380555400000	SgK3341-----09	1.366	587,52
E21041011000000000000380555400000	SgK3342-----09	-1.366	-245,88
E21041011000000000000380555500000	SgK330-----09	2.233	960,41
E21041011000000000000380555500000	SgK3341-----09	539	231,82
E21041011000000000000380555500000	SgK3342-----09	-539	-97,02
E21041011000000000000380555600000	SgK330-----09	328	141,07
E21041011000000000000380555600000	SgK3341-----09	293	126,02
E21041011000000000000380555600000	SgK3342-----09	-293	-52,74
E21041011000000000000380555900000	SgK330-----09	702	301,93
E210410110000000000003805559100000	SgK330-----09	3.531	1.518,68
E210410110000000000003805559200000	SgK330-----09	8.133	3.498,00
E210410110000000000003805559300000	SgK330-----09	714	307,09
E210410110000000000003805559400000	SgK330-----09	5.729	2.464,04
E210410110000000000003805559500000	SgK330-----09	3.369	1.449,01
E210410110000000000003805559600000	SgK330-----09	1.340	576,33
E210410110000000000003805559800000	SgK330-----09	1.204	517,84
E210410110000000000003805559900000	SgK330-----09	1.034	444,72
E21041011000000000000380560000000	SgK330-----09	1.098	472,25
E21041011000000000000380560100000	SgK330-----09	986	424,08
E21041011000000000000380560200000	SgK330-----09	1.086	467,09
E21041011000000000000380560300000	SgK330-----09	1.551	667,09
E21041011000000000000380560400000	SgK330-----09	2.789	1.199,55
E21041011000000000000380560500000	SgK330-----09	916	393,97
E21041011000000000000380560600000	SgK330-----09	1.189	511,39
E21041011000000000000380560700000	SgK330-----09	1.604	689,88
E21041011000000000000380560700000	SgK3341-----09	365	156,99
E21041011000000000000380560700000	SgK3342-----09	-365	-65,70
E21041011000000000000380561700000	SgK330-----09	1.707	734,18
E21041011000000000000380561800000	SgK330-----09	7.905	3.399,94
E21041011000000000000380561900000	SgK330-----09	2.258	971,17
E21041011000000000000380562000000	SgK331-----09	14.185	5.803,08
E21041011000000000000380562400000	SgK330-----09	9.399	4.042,51
E21041011000000000000380562700000	SgK330-----09	3.981	1.712,23
E21041011000000000000380562800000	SgK330-----09	1.318	566,87
E21041011000000000000380562900000	SgK330-----09	1.265	544,08
E21041011000000000000380563200000	SgK330-----09	1.215	522,57
E21041011000000000000380563300000	SgK330-----09	3.945	1.696,74
E21041011000000000000380563400000	SgK330-----09	2.603	1.119,55
E21041011000000000000380563600000	SgK330-----09	1.267	544,94
E21041011000000000000380563700000	SgK330-----09	726	312,25
E21041011000000000000380563800000	SgK330-----09	7.622	3.278,22
E21041011000000000000380563900000	SgK330-----09	3.572	1.536,32
E21041011000000000000380564000000	SgK330-----09	15.446	6.643,32
E21041011000000000000380564100000	SgK330-----09	4.988	2.145,34
E21041011000000000000380564200000	SgK330-----09	2.472	1.063,42
E21041011000000000000380564300000	SgK330-----09	566	243,44
E21041011000000000000380564400000	SgK330-----09	3.961	1.703,63
E21041011000000000000380564500000	SgK330-----09	3.219	1.384,49
E21041011000000000000380564600000	SgK330-----09	8.480	3.647,25
E21041011000000000000380564800000	SgK330-----09	3.491	1.501,48
E21041011000000000000380564900000	SgK330-----09	5.137	2.209,42
E21041011000000000000380565200000	SgK330-----09	3.439	1.479,11
E21041011000000000000380565200000	SgK331-----09	34	13,91
E21041011000000000000380565400000	SgK330-----09	4.555	1.959,11
E21041011000000000000380565600000	SgK330-----09	1.283	551,82
E21041011000000000000380565700000	SgK330-----09	2.926	1.258,47
E21041011000000000000380566000000	SgK330-----09	16.061	6.907,84
E21041011000000000000380566300000	SgK330-----09	5.150	2.215,02
E21041011000000000000380566500000	SgK330-----09	7.220	3.105,32
E21041011000000000000380566700000	SgK330-----09	3.634	1.562,98
E21041011000000000000380566900000	SgK330-----09	856	368,17

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380567000000	SgK330-----09	5.996	2.578,88
E21041011000000000000380567100000	SgK330-----09	2.225	956,97
E21041011000000000000380567200000	SgK330-----09	831	357,41
E21041011000000000000380567300000	SgK330-----09	2.306	991,81
E21041011000000000000380567400000	SgK330-----09	659	283,44
E21041011000000000000380567500000	SgK330-----09	1.485	638,70
E21041011000000000000380567600000	SgK330-----09	1.931	830,52
E21041011000000000000380567800000	SgK330-----09	4.417	1.899,75
E21041011000000000000380568000000	SgK330-----09	5.308	2.282,97
E21041011000000000000380568100000	SgK330-----09	1.756	755,26
E21041011000000000000380568200000	SgK330-----09	5.946	2.557,37
E21041011000000000000380568200000	SgK331-----09	18	7,36
E21041011000000000000380568300000	SgK330-----09	1.731	744,50
E21041011000000000000380568400000	SgK330-----09	4.726	2.032,65
E21041011000000000000380568500000	SgK330-----09	8.982	3.863,16
E21041011000000000000380568600000	SgK330-----09	2.190	941,92
E21041011000000000000380568700000	SgK330-----09	2.801	1.204,71
E21041011000000000000380568800000	SgK330-----09	1.476	634,83
E21041011000000000000380568900000	SgK330-----09	2.795	1.202,13
E21041011000000000000380569000000	SgK330-----09	2.638	1.134,60
E21041011000000000000380569000000	SgK331-----09	40	16,36
E21041011000000000000380569100000	SgK330-----09	3.734	1.605,99
E21041011000000000000380569400000	SgK330-----09	1.604	689,88
E21041011000000000000380569500000	SgK330-----09	2.637	1.134,17
E21041011000000000000380569700000	SgK330-----09	5.519	2.373,72
E21041011000000000000380569800000	SgK330-----09	2.327	1.000,84
E21041011000000000000380569900000	SgK330-----09	3.019	1.298,47
E21041011000000000000380569900000	SgK331-----09	155	63,41
E21041011000000000000380570000000	SgK330-----09	2.229	958,69
E21041011000000000000380570100000	SgK330-----09	2.475	1.064,50
E21041011000000000000380570300000	SgK330-----09	1.000	430,10
E21041011000000000000380570400000	SgK330-----09	3.393	1.459,33
E21041011000000000000380570500000	SgK330-----09	626	269,24
E21041011000000000000380570700000	SgK330-----09	1.731	744,50
E21041011000000000000380570800000	SgK330-----09	2.723	1.171,16
E21041011000000000000380570900000	SgK330-----09	7.212	3.101,88
E21041011000000000000380571000000	SgK330-----09	8.343	3.588,32
E21041011000000000000380571100000	SgK330-----09	1.967	846,01
E21041011000000000000380571200000	SgK330-----09	3.714	1.597,39
E21041011000000000000380571300000	SgK330-----09	3.830	1.647,28
E21041011000000000000380571500000	SgK330-----09	1.797	772,89
E21041011000000000000380571600000	SgK330-----09	2.676	1.150,95
E21041011000000000000380571800000	SgK330-----09	861	370,32
E21041011000000000000380571900000	SgK330-----09	664	285,59
E21041011000000000000380572100000	SgK330-----09	2.913	1.252,88
E21041011000000000000380572200000	SgK330-----09	1.272	547,09
E21041011000000000000380572300000	SgK330-----09	1.520	653,75
E21041011000000000000380572500000	SgK330-----09	2.297	987,94
E21041011000000000000380572600000	SgK330-----09	1.969	846,87
E21041011000000000000380572700000	SgK330-----09	2.893	1.244,28
E21041011000000000000380572900000	SgK330-----09	3.213	1.381,91
E21041011000000000000380573600000	SgK330-----09	3.276	1.409,01
E21041011000000000000380573700000	SgK330-----09	5.566	2.393,94
E21041011000000000000380573900000	SgK330-----09	902	387,95
E21041011000000000000380574200000	SgK330-----09	1.767	759,99
E21041011000000000000380574300000	SgK330-----09	5.155	2.217,17
E21041011000000000000380574400000	SgK330-----09	2.082	895,47
E21041011000000000000380574500000	SgK330-----09	3.375	1.451,59
E21041011000000000000380574600000	SgK330-----09	1.292	555,69
E21041011000000000000380574700000	SgK330-----09	3.016	1.297,18
E21041011000000000000380574900000	SgK330-----09	3.412	1.467,50
E21041011000000000000380575000000	SgK330-----09	3.663	1.575,46
E21041011000000000000380575200000	SgK330-----09	912	392,25
E21041011000000000000380575300000	SgK330-----09	9.663	4.156,06
E21041011000000000000380575300000	SgK331-----09	773	316,23
E21041011000000000000380575400000	SgK330-----09	6.671	2.869,20
E21041011000000000000380575500000	SgK330-----09	7.148	3.074,35
E21041011000000000000380575600000	SgK330-----09	629	270,53
E21041011000000000000380575800000	SgK330-----09	1.052	452,47
E21041011000000000000380575900000	SgK330-----09	10.052	4.323,37
E21041011000000000000380576000000	SgK330-----09	922	396,55
E21041011000000000000380576100000	SgK330-----09	1.071	460,64
E21041011000000000000380576300000	SgK330-----09	3.905	1.679,54
E21041011000000000000380576400000	SgK330-----09	3.824	1.644,70
E21041011000000000000380576500000	SgK330-----09	3.405	1.464,49
E21041011000000000000380576600000	SgK330-----09	1.639	704,93
E21041011000000000000380576700000	SgK330-----09	1.277	549,24
E21041011000000000000380576800000	SgK330-----09	1.127	484,72
E21041011000000000000380576900000	SgK330-----09	2.418	1.039,98
E21041011000000000000380577000000	SgK330-----09	4.506	1.938,03
E21041011000000000000380577100000	SgK330-----09	1.778	764,72
E21041011000000000000380577200000	SgK330-----09	5.979	2.571,57
E21041011000000000000380577300000	SgK330-----09	1.674	719,99
E21041011000000000000380577400000	SgK330-----09	1.155	496,77
E21041011000000000000380577500000	SgK330-----09	10.824	4.655,40
E21041011000000000000380577600000	SgK330-----09	994	427,52
E21041011000000000000380577700000	SgK330-----09	8.523	3.665,74
E21041011000000000000380577800000	SgK330-----09	1.716	738,05
E21041011000000000000380577900000	SgK330-----09	3.962	1.704,06
E21041011000000000000380578100000	SgK330-----09	1.602	689,02
E21041011000000000000380578300000	SgK330-----09	2.255	969,88
E21041011000000000000380578500000	SgK330-----09	4.897	2.106,20
E21041011000000000000380578700000	SgK330-----09	2.861	1.230,52
E21041011000000000000380578800000	SgK330-----09	1.480	636,55
E21041011000000000000380578900000	SgK330-----09	2.624	1.128,58
E21041011000000000000380579000000	SgK330-----09	5.290	2.275,23
E21041011000000000000380579100000	SgK330-----09	970	417,20

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380579200000	SgK330-----09	5.376	2.312,22
E21041011000000000000380579300000	SgK330-----09	5.038	2.166,84
E21041011000000000000380579400000	SgK330-----09	2.572	1.106,22
E21041011000000000000380579500000	SgK330-----09	1.375	591,39
E21041011000000000000380579600000	SgK330-----09	5.399	2.322,11
E21041011000000000000380579800000	SgK330-----09	1.127	484,72
E21041011000000000000380579900000	SgK330-----09	652	280,43
E21041011000000000000380580000000	SgK330-----09	966	415,48
E21041011000000000000380580200000	SgK330-----09	2.001	860,63
E21041011000000000000380580300000	SgK330-----09	904	388,81
E21041011000000000000380580500000	SgK330-----09	5.361	2.305,77
E21041011000000000000380580600000	SgK330-----09	12.703	5.463,56
E21041011000000000000380580700000	SgK330-----09	11.506	4.948,73
E21041011000000000000380580700000	SgK331-----09	479	195,96
E21041011000000000000380580800000	SgK330-----09	6.201	2.667,05
E21041011000000000000380580900000	SgK330-----09	3.035	1.305,35
E21041011000000000000380581000000	SgK330-----09	16.592	7.136,22
E21041011000000000000380581100000	SgK330-----09	9.759	4.197,35
E21041011000000000000380581100000	SgK331-----09	254	103,91
E21041011000000000000380581200000	SgK330-----09	3.851	1.656,32
E21041011000000000000380581300000	SgK330-----09	8.847	3.805,09
E21041011000000000000380581400000	SgK330-----09	8.107	3.486,82
E21041011000000000000380581500000	SgK330-----09	982	422,36
E21041011000000000000380581600000	SgK330-----09	1.398	601,28
E21041011000000000000380581700000	SgK330-----09	2.695	1.159,12
E21041011000000000000380582000000	SgK330-----09	8.652	3.721,23
E21041011000000000000380582200000	SgK330-----09	1.471	632,68
E21041011000000000000380582400000	SgK330-----09	8.308	3.573,27
E21041011000000000000380582500000	SgK330-----09	5.319	2.287,70
E21041011000000000000380582600000	SgK330-----09	2.284	982,35
E21041011000000000000380582700000	SgK330-----09	4.801	2.064,91
E21041011000000000000380582900000	SgK330-----09	7.158	3.078,66
E21041011000000000000380583100000	SgK330-----09	4.802	2.065,34
E21041011000000000000380583300000	SgK330-----09	2.493	1.072,24
E21041011000000000000380583400000	SgK330-----09	3.995	1.718,25
E21041011000000000000380583500000	SgK330-----09	4.819	2.072,65
E21041011000000000000380583600000	SgK330-----09	9.974	4.289,82
E21041011000000000000380583700000	SgK330-----09	5.292	2.276,09
E21041011000000000000380584300000	SgK330-----09	3.048	1.310,94
E21041011000000000000380584600000	SgK330-----09	680	292,47
E21041011000000000000380585700000	SgK330-----09	2.329	1.001,70
E21041011000000000000380585900000	SgK330-----09	3.548	1.525,99
E21041011000000000000380586100000	SgK330-----09	3.174	1.365,14
E21041011000000000000380586200000	SgK330-----09	5.498	2.364,69
E21041011000000000000380586300000	SgK330-----09	594	255,48
E21041011000000000000380586400000	SgK330-----09	814	350,10
E21041011000000000000380586500000	SgK330-----09	1.485	638,70
E21041011000000000000380586700000	SgK330-----09	8.709	3.745,74
E21041011000000000000380586700000	SgK331-----09	5.400	2.209,14
E21041011000000000000380586800000	SgK330-----09	1.547	665,36
E21041011000000000000380587000000	SgK330-----09	7.687	3.306,18
E21041011000000000000380587100000	SgK330-----09	5.068	2.179,75
E21041011000000000000380587200000	SgK330-----09	1.291	555,26
E21041011000000000000380587300000	SgK330-----09	506	217,63
E21041011000000000000380587400000	SgK330-----09	1.997	858,91
E21041011000000000000380587500000	SgK330-----09	1.840	791,38
E21041011000000000000380587700000	SgK330-----09	5.714	2.457,59
E21041011000000000000380587800000	SgK330-----09	1.738	747,51
E21041011000000000000380587900000	SgK330-----09	646	277,84
E21041011000000000000380588000000	SgK330-----09	4.011	1.725,13
E21041011000000000000380588100000	SgK330-----09	4.124	1.773,73
E21041011000000000000380588200000	SgK330-----09	1.275	548,38
E21041011000000000000380588300000	SgK330-----09	2.951	1.269,23
E21041011000000000000380588400000	SgK330-----09	2.210	950,52
E21041011000000000000380588500000	SgK330-----09	1.888	812,03
E21041011000000000000380588600000	SgK330-----09	4.412	1.897,60
E21041011000000000000380588800000	SgK330-----09	10.845	4.664,43
E21041011000000000000380588800000	SgK331-----09	5.469	2.237,37
E21041011000000000000380588900000	SgK330-----09	3.203	1.377,61
E21041011000000000000380589000000	SgK330-----09	3.561	1.531,59
E21041011000000000000380589100000	SgK330-----09	12.169	5.233,89
E21041011000000000000380589100000	SgK331-----09	28.396	11.616,80
E21041011000000000000380589100000	SgK332-----09	16.606	6.572,65
E21041011000000000000380589200000	SgK330-----09	428	184,08
E21041011000000000000380589300000	SgK330-----09	1.051	452,04
E21041011000000000000380589400000	SgK330-----09	1.057	454,62
E21041011000000000000380589500000	SgK330-----09	10.221	4.396,05
E21041011000000000000380589500000	SgK331-----09	6.709	2.744,65
E21041011000000000000380589600000	SgK330-----09	1.723	741,06
E21041011000000000000380589700000	SgK330-----09	1.714	737,19
E21041011000000000000380589800000	SgK330-----09	3.269	1.406,00
E21041011000000000000380589900000	SgK330-----09	3.505	1.507,50
E21041011000000000000380590000000	SgK330-----09	3.894	1.674,81
E21041011000000000000380590100000	SgK330-----09	2.172	934,18
E21041011000000000000380591700000	SgK330-----09	1.650	709,67
E21041011000000000000380591800000	SgK330-----09	1.596	686,44
E21041011000000000000380591900000	SgK330-----09	5.113	2.199,10
E21041011000000000000380592000000	SgK330-----09	7.866	3.383,17
E21041011000000000000380592100000	SgK330-----09	1.780	765,58
E21041011000000000000380592200000	SgK330-----09	1.696	729,45
E21041011000000000000380592700000	SgK330-----09	1.308	562,57
E21041011000000000000380592800000	SgK330-----09	10.239	4.403,79
E21041011000000000000380592800000	SgK331-----09	1.433	586,24
E21041011000000000000380592900000	SgK330-----09	5.777	2.484,69
E21041011000000000000380593000000	SgK330-----09	2.234	960,84
E21041011000000000000380593100000	SgK330-----09	4.318	1.857,17
E21041011000000000000380593200000	SgK330-----09	6.385	2.746,19



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380593300000	SgK330-----09	10.882	4.680,35
E21041011000000000000380593300000	SgK331-----09	2.717	1.111,52
E21041011000000000000380593400000	SgK330-----09	575	247,31
E21041011000000000000380593500000	SgK330-----09	1.724	741,49
E21041011000000000000380593600000	SgK330-----09	6.343	2.728,12
E21041011000000000000380593600000	SgK331-----09	1.985	812,06
E21041011000000000000380595700000	SgK330-----09	2.594	1.115,68
E21041011000000000000380595800000	SgK330-----09	11.365	4.888,09
E21041011000000000000380595800000	SgK331-----09	5.114	2.092,14
E21041011000000000000380595900000	SgK330-----09	9.524	4.096,27
E21041011000000000000380595900000	SgK331-----09	2.159	883,25
E21041011000000000000380596000000	SgK330-----09	1.196	514,40
E21041011000000000000380596100000	SgK330-----09	3.661	1.574,60
E21041011000000000000380596200000	SgK330-----09	7.389	3.178,01
E21041011000000000000380596300000	SgK330-----09	1.806	776,76
E21041011000000000000380596400000	SgK330-----09	7.115	3.060,16
E21041011000000000000380596500000	SgK330-----09	669	287,74
E21041011000000000000380596600000	SgK330-----09	1.389	597,41
E21041011000000000000380596800000	SgK330-----09	2.522	1.084,71
E21041011000000000000380597000000	SgK330-----09	3.185	1.369,87
E21041011000000000000380597200000	SgK330-----09	1.903	818,48
E21041011000000000000380597400000	SgK330-----09	2.093	900,20
E21041011000000000000380597600000	SgK330-----09	2.119	911,38
E21041011000000000000380597700000	SgK330-----09	6.099	2.623,18
E21041011000000000000380597700000	SgK331-----09	4.777	1.954,27
E21041011000000000000380597800000	SgK330-----09	2.050	881,71
E21041011000000000000380597900000	SgK330-----09	1.649	709,23
E21041011000000000000380598100000	SgK330-----09	2.830	1.217,18
E21041011000000000000380598100000	SgK331-----09	215	87,96
E21041011000000000000380598300000	SgK330-----09	4.999	2.150,07
E21041011000000000000380599200000	SgK330-----09	3.869	1.664,06
E21041011000000000000380599300000	SgK330-----09	304	130,75
E21041011000000000000380599500000	SgK330-----09	968	416,34
E21041011000000000000380599600000	SgK330-----09	13.487	5.800,76
E21041011000000000000380599700000	SgK330-----09	1.401	602,57
E21041011000000000000380599800000	SgK330-----09	3.027	1.301,91
E21041011000000000000380600000000	SgK330-----09	1.187	510,53
E21041011000000000000380600200000	SgK330-----09	919	395,26
E21041011000000000000380600300000	SgK330-----09	5.886	2.531,57
E21041011000000000000380600400000	SgK330-----09	2.705	1.163,42
E21041011000000000000380600600000	SgK330-----09	2.302	990,09
E21041011000000000000380600700000	SgK330-----09	4.982	2.142,76
E21041011000000000000380600800000	SgK330-----09	3.627	1.559,97
E21041011000000000000380600900000	SgK330-----09	3.930	1.690,29
E21041011000000000000380601100000	SgK330-----09	2.808	1.207,72
E21041011000000000000380601300000	SgK330-----09	2.047	880,41
E21041011000000000000380601500000	SgK330-----09	2.303	990,52
E21041011000000000000380601600000	SgK330-----09	3.638	1.564,70
E21041011000000000000380601700000	SgK330-----09	5.142	2.211,57
E21041011000000000000380601800000	SgK330-----09	3.317	1.426,64
E21041011000000000000380601900000	SgK330-----09	1.783	766,87
E21041011000000000000380602100000	SgK330-----09	1.751	753,11
E21041011000000000000380602200000	SgK330-----09	1.709	735,04
E21041011000000000000380602300000	SgK330-----09	10.823	4.654,97
E21041011000000000000380602400000	SgK330-----09	1.881	809,02
E21041011000000000000380602500000	SgK330-----09	2.471	1.062,78
E21041011000000000000380602600000	SgK330-----09	2.932	1.261,05
E21041011000000000000380602800000	SgK330-----09	3.731	1.604,70
E21041011000000000000380603400000	SgK330-----09	5.902	2.538,45
E21041011000000000000380603500000	SgK330-----09	1.550	666,66
E21041011000000000000380603800000	SgK330-----09	4.521	1.944,48
E21041011000000000000380603900000	SgK330-----09	1.615	694,61
E21041011000000000000380604000000	SgK330-----09	455	195,70
E21041011000000000000380604100000	SgK330-----09	3.832	1.648,14
E21041011000000000000380604200000	SgK330-----09	5.499	2.365,12
E21041011000000000000380604300000	SgK330-----09	2.014	866,22
E21041011000000000000380604500000	SgK330-----09	6.322	2.719,09
E21041011000000000000380604600000	SgK330-----09	3.832	1.648,14
E21041011000000000000380604700000	SgK330-----09	4.317	1.856,74
E21041011000000000000380604800000	SgK330-----09	4.370	1.879,54
E21041011000000000000380604900000	SgK330-----09	1.958	842,14
E21041011000000000000380605000000	SgK330-----09	3.931	1.690,72
E21041011000000000000380605100000	SgK330-----09	1.717	738,48
E21041011000000000000380605200000	SgK330-----09	1.704	732,89
E21041011000000000000380605400000	SgK330-----09	7.182	3.088,98
E21041011000000000000380605500000	SgK330-----09	3.674	1.580,19
E21041011000000000000380605600000	SgK330-----09	4.766	2.049,86
E21041011000000000000380605700000	SgK330-----09	8.165	3.511,77
E21041011000000000000380605700000	SgK331-----09	3.690	1.509,58
E21041011000000000000380605900000	SgK330-----09	1.381	593,97
E21041011000000000000380606000000	SgK331-----09	12.551	5.134,61
E21041011000000000000380606300000	SgK330-----09	9.297	3.998,64
E21041011000000000000380606300000	SgK332-----09	6.191	2.450,40
E21041011000000000000380606600000	SgK330-----09	3.244	1.395,24
E21041011000000000000380606600000	SgK331-----09	41	16,77
E21041011000000000000380606800000	SgK330-----09	5.999	2.580,17
E21041011000000000000380606900000	SgK330-----09	2.249	967,29
E21041011000000000000380607100000	SgK330-----09	594	255,48
E21041011000000000000380607600000	SgK330-----09	1.818	781,92
E21041011000000000000380607800000	SgK330-----09	1.917	824,50
E21041011000000000000380607900000	SgK330-----09	3.707	1.594,38
E21041011000000000000380608100000	SgK330-----09	1.780	765,58
E21041011000000000000380608400000	SgK330-----09	10.671	4.589,60
E21041011000000000000380609700000	SgK330-----09	5.732	2.465,33
E21041011000000000000380609800000	SgK330-----09	9.894	4.255,41
E21041011000000000000380609900000	SgK330-----09	2.921	1.256,32
E21041011000000000000380610000000	SgK330-----09	506	217,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380610100000	SgK330-----09	4.386	1.886,42
E21041011000000000000380610200000	SgK330-----09	8.113	3.489,40
E21041011000000000000380610200000	SgK331-----09	4.794	1.961,23
E21041011000000000000380610300000	SgK330-----09	2.516	1.082,13
E21041011000000000000380610400000	SgK330-----09	1.492	641,71
E21041011000000000000380610500000	SgK330-----09	1.471	632,68
E21041011000000000000380610600000	SgK330-----09	2.432	1.046,00
E21041011000000000000380610800000	SgK330-----09	1.252	538,49
E21041011000000000000380611300000	SgK330-----09	1.523	655,04
E21041011000000000000380611400000	SgK330-----09	1.634	702,78
E21041011000000000000380611500000	SgK330-----09	3.369	1.449,01
E21041011000000000000380611500000	SgK331-----09	927	379,24
E21041011000000000000380612100000	SgK330-----09	2.097	901,92
E21041011000000000000380612400000	SgK330-----09	4.948	2.128,13
E21041011000000000000380613300000	SgK330-----09	2.902	1.248,15
E21041011000000000000380613700000	SoK320-----09	574.582	183.521,49
E21041011000000000000380614200000	SgK330-----09	4.863	2.091,58
E21041011000000000000380614300000	SgK330-----09	6.557	2.820,17
E21041011000000000000380614400000	SgK330-----09	14.692	6.319,03
E21041011000000000000380614600000	SgK330-----09	1.152	495,48
E21041011000000000000380614700000	SgK330-----09	4.008	1.723,84
E21041011000000000000380614800000	SgK330-----09	7.150	3.075,22
E21041011000000000000380614800000	SgK331-----09	4.766	1.949,77
E21041011000000000000380614900000	SgK330-----09	261	112,26
E21041011000000000000380615000000	SgK330-----09	1.159	498,49
E21041011000000000000380615100000	SgK330-----09	4.009	1.724,27
E21041011000000000000380615200000	SgK331-----09	7.545	3.086,66
E21041011000000000000380615300000	SgK330-----09	3.556	1.529,44
E21041011000000000000380615400000	SgK330-----09	1.508	648,59
E21041011000000000000380615500000	SgK330-----09	744	319,99
E21041011000000000000380615600000	SgK330-----09	3.636	1.563,84
E21041011000000000000380615700000	SgK330-----09	3.106	1.335,89
E21041011000000000000380615900000	SgK330-----09	2.021	869,23
E21041011000000000000380616000000	SoK320-----09	9.138	2.918,68
E21041011000000000000380616300000	SgK330-----09	1.729	743,64
E21041011000000000000380616400000	SgK330-----09	3.460	1.488,15
E21041011000000000000380616400000	SgK331-----09	817	334,23
E21041011000000000000380616600000	SgK330-----09	2.628	1.130,30
E21041011000000000000380616800000	SgK330-----09	7.126	3.064,89
E21041011000000000000380617500000	SgK330-----09	1.178	506,66
E21041011000000000000380618000000	SgK330-----09	13.209	5.681,19
E21041011000000000000380618000000	SgK331-----09	1.057	432,42
E21041011000000000000380618400000	SgK330-----09	1.284	552,25
E21041011000000000000380618700000	SgK330-----09	1.353	581,93
E21041011000000000000380618800000	SgK330-----09	1.289	554,40
E21041011000000000000380618800000	SgK3341-----09	536	230,53
E21041011000000000000380618800000	SgK3342-----09	-536	-96,48
E21041011000000000000380618900000	SgK330-----09	2.240	963,42
E21041011000000000000380619000000	SgK330-----09	1.033	444,29
E21041011000000000000380619100000	SgK330-----09	2.539	1.092,02
E21041011000000000000380619200000	SgK330-----09	252	108,39
E21041011000000000000380619300000	SgK330-----09	4.149	1.784,48
E21041011000000000000380619400000	SgK330-----09	2.419	1.040,41
E21041011000000000000380619500000	SgK330-----09	551	236,99
E21041011000000000000380619600000	SgK330-----09	1.390	597,84
E21041011000000000000380619900000	SgK330-----09	2.794	1.201,70
E21041011000000000000380620200000	SgK330-----09	2.962	1.273,96
E21041011000000000000380620600000	SgK330-----09	983	422,79
E21041011000000000000380620900000	SgK330-----09	9.876	4.247,67
E21041011000000000000380620900000	SgK331-----09	2.884	1.179,84
E21041011000000000000380621000000	SgK330-----09	1.118	480,85
E21041011000000000000380621100000	SgK330-----09	4.038	1.736,74
E21041011000000000000380621200000	SgK330-----09	704	302,79
E21041011000000000000380621300000	SgK330-----09	1.770	761,28
E21041011000000000000380621400000	SgK330-----09	3.113	1.338,90
E21041011000000000000380621600000	SgK330-----09	1.096	471,39
E21041011000000000000380621700000	SgK330-----09	2.348	1.009,87
E21041011000000000000380622800000	SgK330-----09	3.307	1.422,34
E21041011000000000000380623100000	SgK330-----09	6.262	2.693,29
E21041011000000000000380623100000	SgK331-----09	1.352	553,10
E21041011000000000000380623400000	SgK330-----09	6.222	2.676,08
E21041011000000000000380623600000	SgK330-----09	3.165	1.361,27
E21041011000000000000380623700000	SgK330-----09	1.369	588,81
E21041011000000000000380623800000	SgK330-----09	858	369,03
E21041011000000000000380623900000	SgK330-----09	2.036	875,68
E21041011000000000000380624000000	SgK330-----09	836	359,56
E21041011000000000000380624100000	SgK330-----09	456	196,13
E21041011000000000000380624200000	SgK330-----09	2.965	1.275,25
E21041011000000000000380624300000	SgK330-----09	2.386	1.026,22
E21041011000000000000380624400000	SgK330-----09	2.029	872,67
E21041011000000000000380624500000	SgK330-----09	1.635	703,21
E21041011000000000000380624600000	SgK330-----09	4.932	2.121,25
E21041011000000000000380625000000	SgK330-----09	3.090	1.329,01
E21041011000000000000380625100000	SgK330-----09	20.323	8.740,92
E21041011000000000000380625100000	SgK331-----09	14	5,73
E21041011000000000000380625200000	SgK330-----09	1.514	651,17
E21041011000000000000380625300000	SgK330-----09	1.437	618,05
E21041011000000000000380625400000	SgK330-----09	572	246,02
E21041011000000000000380625500000	SgK330-----09	2.976	1.279,98
E21041011000000000000380625600000	SgK330-----09	1.905	819,34
E21041011000000000000380626000000	SgK330-----09	5.181	2.228,35
E21041011000000000000380626000000	SgK3341-----09	1.610	692,46
E21041011000000000000380626000000	SgK3342-----09	-1.610	-289,80
E21041011000000000000380626300000	SgK330-----09	3.277	1.409,44
E21041011000000000000380626300000	SgK3341-----09	619	266,23
E21041011000000000000380626300000	SgK3342-----09	-619	-111,42
E21041011000000000000380626500000	SgK330-----09	3.871	1.664,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380626700000	SgK330-----09	5.713	2.457,16
E21041011000000000000380626800000	SgK330-----09	1.503	646,44
E21041011000000000000380626900000	SgK330-----09	1.578	678,70
E21041011000000000000380627000000	SgK330-----09	1.026	441,28
E21041011000000000000380627100000	SgK330-----09	2.332	1.002,99
E21041011000000000000380627200000	SgK330-----09	770	331,18
E21041011000000000000380627300000	SgK330-----09	1.609	692,03
E21041011000000000000380627400000	SgK330-----09	4.431	1.905,77
E21041011000000000000380627400000	SgK331-----09	354	144,82
E21041011000000000000380627500000	SgK330-----09	4.255	1.830,08
E21041011000000000000380627500000	SgK331-----09	213	87,14
E21041011000000000000380627600000	SgK330-----09	4.472	1.923,41
E21041011000000000000380627700000	SgK330-----09	1.942	835,25
E21041011000000000000380627800000	SgK330-----09	4.502	1.936,31
E21041011000000000000380628000000	SgK330-----09	12.581	5.411,09
E21041011000000000000380628100000	SgK330-----09	11.462	4.929,81
E21041011000000000000380628200000	SgK330-----09	3.798	1.633,52
E21041011000000000000380628300000	SgK330-----09	5.237	2.252,43
E21041011000000000000380628400000	SgK330-----09	4.537	1.951,36
E21041011000000000000380628500000	SgK330-----09	2.702	1.162,13
E21041011000000000000380628600000	SgK330-----09	1.567	673,97
E21041011000000000000380628700000	SgK330-----09	1.350	580,64
E21041011000000000000380628900000	SgK330-----09	2.154	926,44
E21041011000000000000380629000000	SgK330-----09	1.464	629,67
E21041011000000000000380629100000	SgK330-----09	271	116,56
E21041011000000000000380629300000	SgK330-----09	546	234,83
E21041011000000000000380629400000	SgK330-----09	4.818	2.072,22
E21041011000000000000380629400000	SgK331-----09	1.568	641,47
E21041011000000000000380629500000	SgK330-----09	2.908	1.250,73
E21041011000000000000380629700000	SgK330-----09	1.057	454,62
E21041011000000000000380629800000	SgK330-----09	1.229	528,59
E21041011000000000000380629900000	SgK330-----09	1.373	590,53
E21041011000000000000380630100000	SgK330-----09	858	369,03
E21041011000000000000380630200000	SgK330-----09	1.289	554,40
E21041011000000000000380630300000	SgK330-----09	2.969	1.276,97
E21041011000000000000380630400000	SgK330-----09	651	280,00
E21041011000000000000380630700000	SgK330-----09	1.243	534,61
E21041011000000000000380630800000	SgK330-----09	664	285,59
E21041011000000000000380630900000	SgK330-----09	1.165	501,07
E21041011000000000000380631000000	SgK331-----09	5.725	2.342,10
E21041011000000000000380631100000	SgK330-----09	1.329	571,60
E21041011000000000000380631200000	SgK330-----09	1.818	781,92
E21041011000000000000380631300000	SgK330-----09	1.705	733,32
E21041011000000000000380631700000	SgK330-----09	6.848	2.945,32
E21041011000000000000380631700000	SgK331-----09	3.547	1.451,08
E21041011000000000000380631800000	SgK330-----09	1.485	638,70
E21041011000000000000380631900000	SgK330-----09	4.520	1.944,05
E21041011000000000000380632000000	SgK330-----09	808	347,52
E21041011000000000000380632100000	SgK330-----09	660	283,87
E21041011000000000000380632200000	SgK330-----09	1.842	792,24
E21041011000000000000380632300000	SgK330-----09	938	403,43
E21041011000000000000380632300000	SgK3341-----09	243	104,51
E21041011000000000000380632300000	SgK3342-----09	-243	-43,74
E21041011000000000000380632400000	SgK330-----09	2.957	1.271,81
E21041011000000000000380632500000	SgK330-----09	2.524	1.085,57
E21041011000000000000380632600000	SgK330-----09	4.904	2.109,21
E21041011000000000000380632900000	SgK330-----09	1.627	699,77
E21041011000000000000380632900000	SgK3341-----09	451	193,98
E21041011000000000000380632900000	SgK3342-----09	-451	-81,18
E21041011000000000000380633400000	SgK330-----09	4.337	1.865,34
E21041011000000000000380633400000	SgK3341-----09	560	240,86
E21041011000000000000380633400000	SgK3342-----09	-560	-100,80
E21041011000000000000380633600000	SgK330-----09	1.483	637,84
E21041011000000000000380633600000	SgK3341-----09	898	386,23
E21041011000000000000380633600000	SgK3342-----09	-898	-161,64
E21041011000000000000380633900000	SgK330-----09	2.299	988,80
E21041011000000000000380634100000	SgK330-----09	4.589	1.973,73
E21041011000000000000380634200000	SgK330-----09	458	196,99
E21041011000000000000380634400000	SgK330-----09	934	401,71
E21041011000000000000380634600000	SgK330-----09	2.779	1.195,25
E21041011000000000000380634800000	SgK330-----09	701	301,50
E21041011000000000000380634900000	SgK330-----09	753	323,87
E21041011000000000000380635100000	SgK330-----09	3.887	1.671,80
E21041011000000000000380635200000	SgK330-----09	10.856	4.669,17
E21041011000000000000380635300000	SgK330-----09	475	204,30
E21041011000000000000380635400000	SgK330-----09	871	374,62
E21041011000000000000380635500000	SgK330-----09	8.071	3.471,34
E21041011000000000000380635700000	SgK330-----09	1.291	555,26
E21041011000000000000380635800000	SgK330-----09	8.082	3.476,07
E21041011000000000000380635900000	SgK330-----09	13.378	5.753,88
E21041011000000000000380635900000	SgK331-----09	31.216	12.770,47
E21041011000000000000380635900000	SgK332-----09	17.481	6.918,98
E21041011000000000000380636100000	SgK330-----09	1.198	515,26
E21041011000000000000380636200000	SgK330-----09	6.978	3.001,24
E21041011000000000000380636300000	SgK330-----09	552	237,42
E21041011000000000000380636400000	SgK330-----09	4.116	1.770,29
E21041011000000000000380636600000	SgK330-----09	1.650	709,67
E21041011000000000000380636800000	SgK330-----09	1.782	766,44
E21041011000000000000380636900000	SgK330-----09	4.757	2.045,99
E21041011000000000000380637000000	SgK330-----09	2.920	1.255,89
E21041011000000000000380637300000	SgK330-----09	2.218	953,96
E21041011000000000000380637500000	SgK330-----09	5.650	2.430,07
E21041011000000000000380637600000	SgK330-----09	8.272	3.557,79
E21041011000000000000380637700000	SgK330-----09	2.580	1.109,66
E21041011000000000000380638100000	SgK330-----09	6.322	2.719,09
E21041011000000000000380638200000	SgK330-----09	1.633	702,35
E21041011000000000000380638300000	SgK330-----09	3.455	1.486,00

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380638400000	SgK330-----09	6.591	2.834,79
E21041011000000000000380638400000	SgK331-----09	15.158	6.201,14
E21041011000000000000380638500000	SgK330-----09	1.969	846,87
E21041011000000000000380638600000	SgK330-----09	1.807	777,19
E21041011000000000000380638700000	SgK330-----09	1.911	821,92
E21041011000000000000380638800000	SgK330-----09	1.681	723,00
E21041011000000000000380638800000	SgK3341-----09	668	287,31
E21041011000000000000380638800000	SgK3342-----09	-668	-120,24
E21041011000000000000380638900000	SgK330-----09	1.823	784,07
E21041011000000000000380638900000	SgK3341-----09	626	269,24
E21041011000000000000380638900000	SgK3342-----09	-626	-112,68
E21041011000000000000380639100000	SgK330-----09	548	235,69
E21041011000000000000380639100000	SgK3341-----09	418	179,78
E21041011000000000000380639100000	SgK3342-----09	-418	-75,24
E21041011000000000000380639400000	SgK330-----09	3.617	1.555,67
E21041011000000000000380639700000	SgK330-----09	3.243	1.394,81
E21041011000000000000380639800000	SgK330-----09	1.567	673,97
E21041011000000000000380639900000	SgK330-----09	2.616	1.125,14
E21041011000000000000380640000000	SgK330-----09	2.272	977,19
E21041011000000000000380640200000	SgK330-----09	586	252,04
E21041011000000000000380640300000	SgK330-----09	3.356	1.443,42
E21041011000000000000380640400000	SgK330-----09	837	359,99
E21041011000000000000380640500000	SgK330-----09	3.506	1.507,93
E21041011000000000000380640600000	SgK330-----09	2.897	1.246,00
E21041011000000000000380640700000	SgK330-----09	1.512	650,31
E21041011000000000000380640700000	SgK3341-----09	440	189,24
E21041011000000000000380640700000	SgK3342-----09	-440	-79,20
E21041011000000000000380641700000	SgK330-----09	6.841	2.942,31
E21041011000000000000380641800000	SgK330-----09	4.081	1.755,24
E21041011000000000000380641900000	SgK330-----09	2.368	1.018,48
E21041011000000000000380642000000	SgK330-----09	619	266,23
E21041011000000000000380642100000	SgK330-----09	2.069	889,88
E21041011000000000000380642200000	SgK330-----09	76	32,69
E21041011000000000000380642200000	SgK331-----09	3.154	1.290,30
E21041011000000000000380642300000	SgK330-----09	4.803	2.065,77
E21041011000000000000380642400000	SgK330-----09	3.529	1.517,82
E21041011000000000000380642500000	SgK330-----09	1.970	847,30
E21041011000000000000380642600000	SgK330-----09	3.061	1.316,54
E21041011000000000000380642700000	SgK330-----09	10.123	4.353,90
E21041011000000000000380642800000	SgK330-----09	6.214	2.672,64
E21041011000000000000380642900000	SgK330-----09	2.160	929,02
E21041011000000000000380643000000	SgK330-----09	9.634	4.143,58
E21041011000000000000380643000000	SgK331-----09	116	47,46
E21041011000000000000380643100000	SgK330-----09	12.617	5.426,57
E21041011000000000000380643200000	SgK330-----09	1.221	525,15
E21041011000000000000380643300000	SgK330-----09	2.532	1.089,01
E21041011000000000000380643600000	SgK330-----09	6.241	2.684,25
E21041011000000000000380645700000	SgK330-----09	438	188,38
E21041011000000000000380645800000	SgK330-----09	2.328	1.001,27
E21041011000000000000380645800000	SgK331-----09	47	19,23
E21041011000000000000380645900000	SgK330-----09	409	175,91
E21041011000000000000380646000000	SgK330-----09	3.289	1.414,60
E21041011000000000000380646100000	SgK330-----09	6.527	2.807,26
E21041011000000000000380646100000	SgK331-----09	1.514	619,38
E21041011000000000000380646300000	SgK331-----09	8.580	3.510,08
E21041011000000000000380646500000	SgK330-----09	17.105	7.356,86
E21041011000000000000380646700000	SgK330-----09	2.162	929,88
E21041011000000000000380646800000	SgK330-----09	6.578	2.829,20
E21041011000000000000380646900000	SgK330-----09	2.826	1.215,46
E21041011000000000000380647000000	SgK330-----09	2.385	1.025,79
E21041011000000000000380647100000	SgK330-----09	2.096	901,49
E21041011000000000000380647200000	SgK330-----09	3.635	1.563,41
E21041011000000000000380647300000	SgK330-----09	9.271	3.987,46
E21041011000000000000380647400000	SgK330-----09	5.861	2.520,68
E21041011000000000000380647500000	SgK330-----09	4.856	2.088,57
E21041011000000000000380647600000	SgK330-----09	1.882	809,45
E21041011000000000000380648700000	SgK330-----09	2.865	1.232,24
E21041011000000000000380648800000	SgK330-----09	648	278,70
E21041011000000000000380649000000	SgK330-----09	1.195	513,97
E21041011000000000000380649100000	SgK330-----09	724	311,39
E21041011000000000000380649200000	SgK330-----09	1.037	446,01
E21041011000000000000380649400000	SgK330-----09	12.117	5.211,52
E21041011000000000000380649600000	SgK330-----09	2.972	1.278,26
E21041011000000000000380649700000	SgK330-----09	3.405	1.464,49
E21041011000000000000380649800000	SgK330-----09	3.244	1.395,24
E21041011000000000000380649900000	SgK330-----09	1.181	507,95
E21041011000000000000380650000000	SgK330-----09	4.461	1.918,68
E21041011000000000000380650100000	SgK330-----09	3.009	1.294,17
E21041011000000000000380650200000	SgK330-----09	465	200,00
E21041011000000000000380650300000	SgK330-----09	1.804	775,90
E21041011000000000000380650400000	SgK330-----09	1.096	471,39
E21041011000000000000380650500000	SgK330-----09	427	183,65
E21041011000000000000380650600000	SgK330-----09	5.767	2.480,39
E21041011000000000000380651000000	SgK330-----09	7.112	3.058,87
E21041011000000000000380652000000	SgK330-----09	2.251	968,16
E21041011000000000000380652700000	SgK330-----09	689	296,34
E21041011000000000000380652800000	SgK330-----09	3.372	1.450,30
E21041011000000000000380652900000	SgK330-----09	2.444	1.051,16
E21041011000000000000380652900000	SgK331-----09	1.103	451,24
E21041011000000000000380653000000	SgK330-----09	2.244	965,14
E21041011000000000000380653100000	SgK330-----09	4.782	2.056,74
E21041011000000000000380653200000	SgK330-----09	2.051	882,14
E21041011000000000000380653300000	SgK330-----09	2.537	1.091,16
E21041011000000000000380653500000	SgK330-----09	2.419	1.040,41
E21041011000000000000380653600000	SgK330-----09	5.603	2.409,85
E21041011000000000000380654800000	SgK330-----09	12.636	5.434,74
E21041011000000000000380654900000	SgK330-----09	6.544	2.814,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380655000000	SgK330-----09	2.880	1.238,69
E21041011000000000000380655100000	SgK330-----09	5.686	2.445,55
E21041011000000000000380655200000	SgK330-----09	15.796	6.793,86
E21041011000000000000380655200000	SgK331-----09	36.755	15.036,47
E21041011000000000000380655400000	SgK330-----09	1.696	729,45
E21041011000000000000380655500000	SgK330-----09	3.762	1.618,04
E21041011000000000000380655700000	SgK330-----09	3.695	1.589,22
E21041011000000000000380655800000	SgK330-----09	9.262	3.983,59
E21041011000000000000380655900000	SgK330-----09	1.335	574,18
E21041011000000000000380656200000	SgK330-----09	896	385,37
E21041011000000000000380656300000	SgK330-----09	3.646	1.568,14
E21041011000000000000380656300000	SgK331-----09	2.850	1.165,94
E21041011000000000000380656400000	SgK330-----09	2.728	1.173,31
E21041011000000000000380656600000	SgK330-----09	3.607	1.551,37
E21041011000000000000380657600000	SgK330-----09	9.023	3.880,79
E21041011000000000000380657700000	SgK330-----09	2.248	966,86
E21041011000000000000380658500000	SgK330-----09	2.784	1.197,40
E21041011000000000000380658700000	SgK330-----09	1.540	662,35
E21041011000000000000380658800000	SgK330-----09	513	220,64
E21041011000000000000380658900000	SgK330-----09	2.015	866,65
E21041011000000000000380659000000	SgK330-----09	18.502	7.957,71
E21041011000000000000380659000000	SgK332-----09	3.701	1.464,86
E21041011000000000000380659100000	SgK330-----09	1.928	829,23
E21041011000000000000380659200000	SgK330-----09	4.049	1.741,47
E21041011000000000000380659300000	SgK330-----09	297	127,74
E21041011000000000000380659400000	SgK330-----09	3.221	1.385,35
E21041011000000000000380659500000	SgK330-----09	540	232,25
E21041011000000000000380659600000	SgK330-----09	1.331	572,46
E21041011000000000000380659700000	SgK330-----09	2.189	941,49
E21041011000000000000380659800000	SgK330-----09	3.616	1.555,24
E21041011000000000000380659900000	SgK330-----09	4.517	1.942,76
E21041011000000000000380660000000	SgK330-----09	4.865	2.092,44
E21041011000000000000380660100000	SgK330-----09	719	309,24
E21041011000000000000380660200000	SgK330-----09	9.626	4.140,14
E21041011000000000000380660300000	SgK330-----09	912	392,25
E21041011000000000000380660400000	SgK330-----09	736	316,55
E21041011000000000000380660500000	SgK330-----09	1.824	784,50
E21041011000000000000380660600000	SgK330-----09	3.272	1.407,29
E21041011000000000000380660700000	SgK330-----09	4.278	1.839,97
E21041011000000000000380660700000	SgK3341-----09	660	283,87
E21041011000000000000380660700000	SgK3342-----09	-660	-118,80
E21041011000000000000380661100000	SgK330-----09	1.807	777,19
E21041011000000000000380662300000	SgK330-----09	7.050	3.032,21
E21041011000000000000380662600000	SgK330-----09	8.446	3.632,62
E21041011000000000000380662700000	SgK330-----09	1.861	800,42
E21041011000000000000380662800000	SgK330-----09	1.333	573,32
E21041011000000000000380662900000	SgK330-----09	2.654	1.141,49
E21041011000000000000380663000000	SgK330-----09	2.775	1.193,53
E21041011000000000000380663100000	SgK330-----09	1.308	562,57
E21041011000000000000380663200000	SgK330-----09	1.552	667,52
E21041011000000000000380663300000	SgK330-----09	888	381,93
E21041011000000000000380663400000	SgK330-----09	718	308,81
E21041011000000000000380663500000	SgK330-----09	2.119	911,38
E21041011000000000000380663600000	SgK330-----09	420	180,64
E21041011000000000000380663800000	SgK330-----09	909	390,96
E21041011000000000000380663900000	SgK330-----09	3.027	1.301,91
E21041011000000000000380663900000	SgK331-----09	2.115	865,25
E21041011000000000000380664000000	SgK330-----09	4.410	1.896,74
E21041011000000000000380664200000	SgK330-----09	988	424,94
E21041011000000000000380664300000	SgK330-----09	681	292,90
E21041011000000000000380665700000	SgK330-----09	3.593	1.545,35
E21041011000000000000380665900000	SgK330-----09	2.719	1.169,44
E21041011000000000000380666000000	SgK330-----09	2.822	1.213,74
E21041011000000000000380666100000	SgK330-----09	537	230,96
E21041011000000000000380666700000	SgK330-----09	1.908	820,63
E21041011000000000000380666800000	SgK330-----09	1.473	633,54
E21041011000000000000380666900000	SgK330-----09	1.955	840,85
E21041011000000000000380667000000	SgK330-----09	1.240	533,32
E21041011000000000000380667100000	SgK330-----09	139	59,78
E21041011000000000000380667200000	SgK330-----09	2.549	1.096,32
E21041011000000000000380667300000	SgK330-----09	915	393,54
E21041011000000000000380667500000	SgK330-----09	1.052	452,47
E21041011000000000000380667600000	SgK330-----09	1.266	544,51
E21041011000000000000380668100000	SgK330-----09	4.309	1.853,30
E21041011000000000000380670600000	SgK330-----09	1.802	775,04
E21041011000000000000380671900000	SgK330-----09	1.869	803,86
E21041011000000000000380672000000	SgK330-----09	3.913	1.682,98
E21041011000000000000380672100000	SgK331-----09	8.824	3.609,90
E21041011000000000000380672200000	SgK330-----09	6.270	2.696,73
E21041011000000000000380672300000	SgK330-----09	1.552	667,52
E21041011000000000000380672400000	SgK330-----09	1.898	816,33
E21041011000000000000380672600000	SgK330-----09	1.500	645,15
E21041011000000000000380672700000	SgK330-----09	2.095	901,06
E21041011000000000000380672800000	SgK330-----09	365	156,99
E21041011000000000000380672900000	SgK330-----09	1.200	516,12
E21041011000000000000380673100000	SgK330-----09	4.868	2.093,73
E21041011000000000000380673300000	SgK330-----09	6.619	2.846,83
E21041011000000000000380673400000	SgK330-----09	7.778	3.345,32
E21041011000000000000380673600000	SgK330-----09	6.596	2.836,94
E21041011000000000000380673700000	SgK330-----09	1.993	857,19
E21041011000000000000380673900000	SgK330-----09	1.317	566,44
E21041011000000000000380674000000	SgK330-----09	2.050	881,71
E21041011000000000000380674100000	SgK330-----09	1.192	512,68
E21041011000000000000380674200000	SgK330-----09	6.982	3.002,96
E21041011000000000000380674300000	SgK330-----09	3.944	1.696,31
E21041011000000000000380674300000	SgK331-----09	694	283,92
E21041011000000000000380674400000	SgK330-----09	1.893	814,18

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380674600000	SgK330-----09	2.259	971,60
E21041011000000000000380675000000	SgK330-----09	1.943	835,68
E21041011000000000000380675500000	SgK330-----09	2.871	1.234,82
E21041011000000000000380675700000	SgK330-----09	902	387,95
E21041011000000000000380675800000	SgK330-----09	3.054	1.313,53
E21041011000000000000380675900000	SgK330-----09	2.058	885,15
E21041011000000000000380676000000	SgK330-----09	3.957	1.701,91
E21041011000000000000380676100000	SgK330-----09	1.033	444,29
E21041011000000000000380676200000	SgK330-----09	6.821	2.933,71
E21041011000000000000380676300000	SgK330-----09	4.905	2.109,64
E21041011000000000000380676400000	SgK330-----09	1.707	734,18
E21041011000000000000380676500000	SgK330-----09	2.789	1.199,55
E21041011000000000000380676600000	SgK330-----09	7.932	3.411,55
E21041011000000000000380677800000	SgK330-----09	9.303	4.001,22
E21041011000000000000380677800000	SgK331-----09	2.172	888,57
E21041011000000000000380678000000	SgK330-----09	11.419	4.911,31
E21041011000000000000380678000000	SgK331-----09	5.024	2.055,32
E21041011000000000000380678100000	SgK330-----09	6.418	2.760,38
E21041011000000000000380678200000	SgK330-----09	1.489	640,42
E21041011000000000000380678500000	SgK330-----09	1.935	832,24
E21041011000000000000380678600000	SgK330-----09	1.727	742,78
E21041011000000000000380678900000	SgK330-----09	9.122	3.923,37
E21041011000000000000380678900000	SgK331-----09	4.671	1.910,91
E21041011000000000000380679400000	SgK330-----09	1.554	668,38
E21041011000000000000380679600000	SgK330-----09	2.770	1.191,38
E21041011000000000000380679600000	SgK3341-----09	403	173,33
E21041011000000000000380679600000	SgK3342-----09	-403	-72,54
E21041011000000000000380680200000	SgK330-----09	2.018	867,94
E21041011000000000000380680300000	SgK330-----09	2.377	1.022,35
E21041011000000000000380680500000	SgK330-----09	609	261,93
E21041011000000000000380681000000	SgK330-----09	2.520	1.083,85
E21041011000000000000380681700000	SgK330-----09	9.998	4.300,14
E21041011000000000000380681700000	SgK331-----09	3.799	1.554,17
E21041011000000000000380681800000	SgK330-----09	1.043	448,59
E21041011000000000000380681900000	SgK330-----09	1.627	699,77
E21041011000000000000380682000000	SgK330-----09	197	84,73
E21041011000000000000380682100000	SgK330-----09	2.592	1.114,82
E21041011000000000000380682700000	SgK330-----09	2.602	1.119,12
E21041011000000000000380682800000	SgK330-----09	445	191,39
E21041011000000000000380682900000	SgK330-----09	1.119	481,28
E21041011000000000000380683000000	SgK330-----09	978	420,64
E21041011000000000000380683100000	SgK330-----09	1.918	824,93
E21041011000000000000380683200000	SgK330-----09	1.510	649,45
E21041011000000000000380683400000	SgK330-----09	1.862	800,85
E21041011000000000000380683500000	SgK330-----09	1.785	767,73
E21041011000000000000380683600000	SgK330-----09	54	23,23
E21041011000000000000380683600000	SgK331-----09	1.449	592,79
E21041011000000000000380683700000	SgK330-----09	3.284	1.412,45
E21041011000000000000380683900000	SgK330-----09	3.875	1.666,64
E21041011000000000000380683900000	SgK331-----09	194	79,37
E21041011000000000000380684200000	SgK330-----09	3.959	1.702,77
E21041011000000000000380684700000	SgK330-----09	689	296,34
E21041011000000000000380684900000	SgK330-----09	1.493	642,14
E21041011000000000000380685000000	SgK330-----09	2.744	1.180,19
E21041011000000000000380685000000	SgK3341-----09	1.408	605,58
E21041011000000000000380685000000	SgK3342-----09	-1.408	-253,44
E21041011000000000000380685300000	SgK330-----09	5.169	2.223,19
E21041011000000000000380685300000	SgK3341-----09	1.027	441,71
E21041011000000000000380685300000	SgK3342-----09	-1.027	-184,86
E21041011000000000000380685500000	SgK330-----09	1.623	698,05
E21041011000000000000380685600000	SgK330-----09	2.522	1.084,71
E21041011000000000000380685600000	SgK3341-----09	1.106	475,69
E21041011000000000000380685600000	SgK3342-----09	-1.106	-199,08
E21041011000000000000380685700000	SgK330-----09	2.137	919,12
E21041011000000000000380685900000	SgK330-----09	1.035	445,15
E21041011000000000000380686400000	SgK331-----09	9.277	3.795,22
E21041011000000000000380686500000	SgK330-----09	1.388	596,98
E21041011000000000000380686700000	SgK330-----09	1.112	478,27
E21041011000000000000380686800000	SgK330-----09	3.341	1.436,96
E21041011000000000000380686900000	SgK330-----09	542	233,11
E21041011000000000000380686900000	SgK3341-----09	86	36,99
E21041011000000000000380686900000	SgK3342-----09	-86	-15,48
E21041011000000000000380687000000	SgK330-----09	987	424,51
E21041011000000000000380687000000	SgK3341-----09	133	57,20
E21041011000000000000380687000000	SgK3342-----09	-133	-23,94
E21041011000000000000380687100000	SgK330-----09	918	394,83
E21041011000000000000380687100000	SgK331-----09	3.304	1.351,67
E21041011000000000000380687200000	SgK330-----09	146	62,79
E21041011000000000000380687200000	SgK3341-----09	191	82,15
E21041011000000000000380687200000	SgK3342-----09	-191	-34,38
E21041011000000000000380687300000	SgK330-----09	1.158	498,06
E21041011000000000000380687400000	SgK330-----09	1.693	728,16
E21041011000000000000380687500000	SgK330-----09	3.759	1.616,75
E21041011000000000000380687600000	SgK330-----09	1.312	564,29
E21041011000000000000380687700000	SgK330-----09	12.065	5.189,16
E21041011000000000000380687900000	SgK330-----09	646	277,84
E21041011000000000000380688000000	SgK330-----09	5.799	2.494,15
E21041011000000000000380688100000	SgK330-----09	1.213	521,71
E21041011000000000000380688200000	SgK330-----09	540	232,25
E21041011000000000000380688300000	SgK330-----09	3.136	1.348,79
E21041011000000000000380688400000	SgK330-----09	536	230,53
E21041011000000000000380688500000	SgK330-----09	1.545	664,50
E21041011000000000000380688600000	SgK330-----09	882	379,35
E21041011000000000000380689300000	SgK330-----09	4.647	1.998,67
E21041011000000000000380689400000	SgK330-----09	2.892	1.243,85
E21041011000000000000380689700000	SgK330-----09	5.040	2.167,70
E21041011000000000000380690600000	SgK330-----09	936	402,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380691100000	SgK330-----09	907	390,10
E21041011000000000000380691700000	SgK330-----09	193	83,01
E21041011000000000000380691700000	SgK3341-----09	295	126,88
E21041011000000000000380691700000	SgK3342-----09	-295	-53,10
E21041011000000000000380691900000	SgK330-----09	3.054	1.313,53
E21041011000000000000380692100000	SgK330-----09	6.397	2.751,35
E21041011000000000000380692200000	SgK330-----09	811	348,81
E21041011000000000000380692300000	SgK330-----09	830	356,98
E21041011000000000000380692400000	SgK330-----09	1.948	837,83
E21041011000000000000380692600000	SgK330-----09	1.218	523,86
E21041011000000000000380692600000	SgK3341-----09	669	287,74
E21041011000000000000380692600000	SgK3342-----09	-669	-120,42
E21041011000000000000380692700000	SgK330-----09	496	213,33
E21041011000000000000380692800000	SgK330-----09	3.267	1.405,14
E21041011000000000000380692900000	SgK330-----09	621	267,09
E21041011000000000000380692900000	SgK331-----09	17.033	6.968,20
E21041011000000000000380693000000	SgK330-----09	2.211	950,95
E21041011000000000000380693100000	SgK330-----09	1.960	843,00
E21041011000000000000380693200000	SgK330-----09	3.986	1.714,38
E21041011000000000000380693300000	SgK330-----09	1.293	556,12
E21041011000000000000380693400000	SgK330-----09	3.867	1.663,20
E21041011000000000000380693500000	SgK330-----09	3.139	1.350,08
E21041011000000000000380693600000	SgK330-----09	3.885	1.670,94
E21041011000000000000380693800000	SgK330-----09	2.302	990,09
E21041011000000000000380693800000	SgK331-----09	46	18,82
E21041011000000000000380694200000	SgK330-----09	3.310	1.423,63
E21041011000000000000380694300000	SgK330-----09	2.093	900,20
E21041011000000000000380694800000	SgK330-----09	4.808	2.067,92
E21041011000000000000380695400000	SgK330-----09	1.000	430,10
E21041011000000000000380695500000	SgK330-----09	2.389	1.027,51
E21041011000000000000380695700000	SgK330-----09	842	362,14
E21041011000000000000380695800000	SgK330-----09	1.460	627,95
E21041011000000000000380695900000	SgK330-----09	9.084	3.907,03
E21041011000000000000380695900000	SgK331-----09	19.073	7.802,76
E21041011000000000000380696000000	SgK330-----09	1.276	548,81
E21041011000000000000380696100000	SgK330-----09	1.197	514,83
E21041011000000000000380696200000	SgK330-----09	3.271	1.406,86
E21041011000000000000380696300000	SgK330-----09	700	301,07
E21041011000000000000380696400000	SgK330-----09	2.297	987,94
E21041011000000000000380696500000	SgK330-----09	940	404,29
E21041011000000000000380696600000	SgK330-----09	2.646	1.138,04
E21041011000000000000380697500000	SgK330-----09	1.360	584,94
E21041011000000000000380697700000	SgK330-----09	4.445	1.911,79
E21041011000000000000380697700000	SgK331-----09	335	137,05
E21041011000000000000380697800000	SgK330-----09	2.269	975,90
E21041011000000000000380697800000	SgK331-----09	334	136,64
E21041011000000000000380697900000	SgK330-----09	1.664	715,69
E21041011000000000000380698000000	SgK330-----09	286	123,01
E21041011000000000000380698000000	SgK3341-----09	1.079	464,08
E21041011000000000000380698000000	SgK3342-----09	-1.079	-194,22
E21041011000000000000380698100000	SgK330-----09	2.547	1.095,46
E21041011000000000000380698200000	SgK330-----09	960	412,90
E21041011000000000000380698300000	SgK330-----09	1.359	584,51
E21041011000000000000380698600000	SgK330-----09	364	156,56
E21041011000000000000380699600000	SgK330-----09	2.422	1.041,70
E21041011000000000000380699700000	SgK330-----09	2.044	879,12
E21041011000000000000380699800000	SgK330-----09	2.039	876,97
E21041011000000000000380699900000	SgK330-----09	467	200,86
E21041011000000000000380700000000	SgK330-----09	894	384,51
E21041011000000000000380700100000	SgK330-----09	2.096	901,49
E21041011000000000000380700200000	SgK330-----09	3.256	1.400,41
E21041011000000000000380700400000	SgK330-----09	1.213	521,71
E21041011000000000000380700800000	SgK330-----09	1.974	849,02
E21041011000000000000380701000000	SgK330-----09	1.173	504,51
E21041011000000000000380701200000	SgK330-----09	1.081	464,94
E21041011000000000000380701700000	SgK330-----09	1.049	451,17
E21041011000000000000380701800000	SgK330-----09	3.242	1.394,38
E21041011000000000000380701900000	SgK330-----09	2.026	871,38
E21041011000000000000380702000000	SgK330-----09	1.491	641,28
E21041011000000000000380702300000	SgK330-----09	1.422	611,60
E21041011000000000000380702400000	SgK330-----09	1.369	588,81
E21041011000000000000380702500000	SgK330-----09	1.977	850,31
E21041011000000000000380703800000	SgK330-----09	852	366,45
E21041011000000000000380703900000	SgK330-----09	580	249,46
E21041011000000000000380704000000	SgK330-----09	2.250	967,73
E21041011000000000000380704100000	SgK330-----09	1.162	499,78
E21041011000000000000380704300000	SgK330-----09	3.472	1.493,31
E21041011000000000000380704400000	SgK330-----09	2.468	1.061,49
E21041011000000000000380704500000	SgK330-----09	1.632	701,92
E21041011000000000000380704600000	SgK330-----09	4.212	1.811,58
E21041011000000000000380704800000	SgK330-----09	908	390,53
E21041011000000000000380705200000	SgK330-----09	937	403,00
E21041011000000000000380706800000	SgK330-----09	2.132	916,97
E21041011000000000000380706900000	SgK330-----09	1.979	851,17
E21041011000000000000380707000000	SgK330-----09	938	403,43
E21041011000000000000380707100000	SgK330-----09	366	157,42
E21041011000000000000380707200000	SgK330-----09	1.260	541,93
E21041011000000000000380707300000	SgK330-----09	909	390,96
E21041011000000000000380707400000	SgK330-----09	7.192	3.093,28
E21041011000000000000380707400000	SgK331-----09	4.742	1.939,95
E21041011000000000000380707700000	SgK330-----09	947	407,30
E21041011000000000000380707700000	SgK3341-----09	1.585	681,71
E21041011000000000000380707700000	SgK3342-----09	-1.585	-285,30
E21041011000000000000380707800000	SgK330-----09	428	184,08
E21041011000000000000380707900000	SgK330-----09	867	372,90
E21041011000000000000380708100000	SgK330-----09	2.272	977,19
E21041011000000000000380708200000	SgK330-----09	6.364	2.737,16



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380708200000	SgK331-----09	51	20,86
E21041011000000000000380708400000	SgK330-----09	1.787	768,59
E21041011000000000000380708500000	SgK330-----09	970	417,20
E21041011000000000000380708600000	SgK330-----09	885	380,64
E21041011000000000000380708700000	SgK330-----09	784	337,20
E21041011000000000000380708800000	SgK330-----09	5.969	2.567,27
E21041011000000000000380708900000	SgK330-----09	1.169	502,79
E21041011000000000000380709000000	SgK330-----09	3.016	1.297,18
E21041011000000000000380711100000	SgK330-----09	6.026	2.591,78
E21041011000000000000380711500000	SgK330-----09	966	415,48
E21041011000000000000380711600000	SgK330-----09	9.017	3.878,21
E21041011000000000000380711600000	SgK331-----09	8.235	3.368,94
E21041011000000000000380711700000	SgK330-----09	3.200	1.376,32
E21041011000000000000380711800000	SgK330-----09	2.366	1.017,62
E21041011000000000000380711900000	SgK330-----09	956	411,18
E21041011000000000000380712000000	SgK330-----09	723	310,96
E21041011000000000000380712100000	SgK330-----09	1.473	633,54
E21041011000000000000380712200000	SgK330-----09	1.752	753,54
E21041011000000000000380714700000	SgK330-----09	571	245,59
E21041011000000000000380714800000	SgK330-----09	456	196,13
E21041011000000000000380715000000	SgK330-----09	2.771	1.191,81
E21041011000000000000380716800000	SgK330-----09	7.840	3.371,98
E21041011000000000000380717000000	SgK330-----09	95	40,86
E21041011000000000000380717100000	SgK330-----09	1.239	532,89
E21041011000000000000380717300000	SgK330-----09	1.203	517,41
E21041011000000000000380717500000	SgK330-----09	4.296	1.847,71
E21041011000000000000380717600000	SgK330-----09	1.995	858,05
E21041011000000000000380717900000	SgK330-----09	2.636	1.133,74
E21041011000000000000380718200000	SgK330-----09	924	397,41
E21041011000000000000380718300000	SgK330-----09	5.003	2.151,79
E21041011000000000000380718400000	SgK330-----09	5.358	2.304,48
E21041011000000000000380718600000	SgK330-----09	2.795	1.202,13
E21041011000000000000380720700000	SgK330-----09	1.682	723,43
E21041011000000000000380720800000	SgK330-----09	4.726	2.032,65
E21041011000000000000380720900000	SgK330-----09	25.359	10.906,91
E21041011000000000000380721000000	SgK330-----09	4.538	1.951,79
E21041011000000000000380721200000	SgK330-----09	2.196	944,50
E21041011000000000000380721300000	SgK330-----09	5.288	2.274,37
E21041011000000000000380721500000	SgK330-----09	6.275	2.698,88
E21041011000000000000380722200000	SgK330-----09	3.918	1.685,13
E21041011000000000000380722400000	SgK330-----09	808	347,52
E21041011000000000000380722400000	SgK3341-----09	343	147,52
E21041011000000000000380722400000	SgK3342-----09	-343	-61,74
E21041011000000000000380722500000	SgK330-----09	1.550	666,66
E21041011000000000000380722600000	SgK330-----09	926	398,27
E21041011000000000000380722700000	SgK330-----09	1.440	619,34
E21041011000000000000380722900000	SgK330-----09	1.235	531,17
E21041011000000000000380723000000	SgK330-----09	1.390	597,91
E21041011000000000000380723200000	SgK330-----09	1.459	627,52
E21041011000000000000380723300000	SgK330-----09	1.530	658,05
E21041011000000000000380723700000	SgK330-----09	1.201	516,55
E21041011000000000000380724200000	SgK330-----09	676	290,75
E21041011000000000000380724200000	SgK3341-----09	331	142,36
E21041011000000000000380724200000	SgK3342-----09	-331	-59,58
E21041011000000000000380724300000	SgK330-----09	1.308	562,57
E21041011000000000000380724400000	SgK330-----09	349	150,10
E21041011000000000000380724500000	SgK330-----09	240	103,22
E21041011000000000000380725700000	SgK330-----09	3.551	1.527,29
E21041011000000000000380725800000	SgK330-----09	520	223,65
E21041011000000000000380726100000	SgK330-----09	429	184,51
E21041011000000000000380726200000	SgK330-----09	1.534	659,77
E21041011000000000000380726300000	SgK330-----09	919	395,26
E21041011000000000000380726500000	SgK330-----09	458	196,99
E21041011000000000000380726600000	SgK330-----09	740	318,27
E21041011000000000000380727700000	SgK330-----09	793	341,07
E21041011000000000000380727800000	SgK330-----09	614	264,08
E21041011000000000000380727900000	SgK330-----09	1.023	439,99
E21041011000000000000380728000000	SgK330-----09	1.449	623,21
E21041011000000000000380728100000	SgK330-----09	4.164	1.790,94
E21041011000000000000380728300000	SgK330-----09	1.382	594,40
E21041011000000000000380728400000	SgK330-----09	564	242,58
E21041011000000000000380728500000	SgK330-----09	440	189,24
E21041011000000000000380728800000	SgK330-----09	1.066	458,49
E21041011000000000000380729000000	SgK330-----09	1.461	628,38
E21041011000000000000380729400000	SgK330-----09	2.131	916,54
E21041011000000000000380729600000	SgK330-----09	1.190	511,82
E21041011000000000000380729700000	SgK330-----09	5.051	2.172,44
E21041011000000000000380729800000	SgK330-----09	2.207	949,23
E21041011000000000000380730100000	SgK330-----09	6.672	2.869,63
E21041011000000000000380730200000	SgK330-----09	1.640	705,36
E21041011000000000000380730300000	SgK330-----09	4.335	1.864,48
E21041011000000000000380730300000	SgK331-----09	87	35,59
E21041011000000000000380730400000	SgK330-----09	608	261,50
E21041011000000000000380730500000	SgK330-----09	1.343	577,62
E21041011000000000000380730600000	SgK330-----09	997	428,81
E21041011000000000000380730700000	SgK330-----09	4.387	1.886,85
E21041011000000000000380730900000	SgK330-----09	808	347,52
E21041011000000000000380731100000	SgK330-----09	729	313,54
E21041011000000000000380731200000	SgK330-----09	705	303,22
E21041011000000000000380731400000	SgK330-----09	1.091	469,24
E21041011000000000000380731500000	SgK330-----09	9.738	4.188,31
E21041011000000000000380731600000	SgK330-----09	1.163	500,21
E21041011000000000000380731900000	SgK330-----09	4.842	2.082,54
E21041011000000000000380732000000	SgK330-----09	3.755	1.615,03
E21041011000000000000380732900000	SgK330-----09	598	257,20
E21041011000000000000380733300000	SgK330-----09	930	399,99
E21041011000000000000380733400000	SgK330-----09	977	420,21

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380737300000	SgK330-----09	1.230	529,02
E21041011000000000000380733800000	SgK330-----09	1.210	520,42
E21041011000000000000380733900000	SgK330-----09	2.304	990,95
E21041011000000000000380734000000	SgK330-----09	1.960	843,00
E21041011000000000000380734100000	SgK330-----09	712	306,23
E21041011000000000000380734200000	SgK332-----09	8.761	3.467,60
E21041011000000000000380734300000	SgK330-----09	973	418,49
E21041011000000000000380734600000	SgK330-----09	2.710	1.165,57
E21041011000000000000380736700000	SgK330-----09	6.853	2.947,48
E21041011000000000000380736700000	SgK331-----09	5.757	2.355,19
E21041011000000000000380736800000	SgK330-----09	2.806	1.206,86
E21041011000000000000380736900000	SgK330-----09	3.051	1.312,24
E21041011000000000000380736900000	SgK3341-----09	662	284,73
E21041011000000000000380736900000	SgK3342-----09	-662	-119,16
E21041011000000000000380737000000	SgK330-----09	2.961	1.273,53
E21041011000000000000380737000000	SgK3341-----09	2.600	1.118,26
E21041011000000000000380737000000	SgK3342-----09	-2.600	-468,00
E21041011000000000000380737100000	SgK330-----09	766	329,46
E21041011000000000000380737100000	SgK3341-----09	326	140,21
E21041011000000000000380737100000	SgK3342-----09	-326	-58,68
E21041011000000000000380737200000	SgK330-----09	444	190,96
E21041011000000000000380737200000	SgK3341-----09	273	117,42
E21041011000000000000380737200000	SgK3342-----09	-273	-49,14
E21041011000000000000380737300000	SgK330-----09	1.214	522,14
E21041011000000000000380737300000	SgK3341-----09	359	154,41
E21041011000000000000380737300000	SgK3342-----09	-359	-64,62
E21041011000000000000380737400000	SgK330-----09	1.040	447,30
E21041011000000000000380737400000	SgK3341-----09	342	147,09
E21041011000000000000380737400000	SgK3342-----09	-342	-61,56
E21041011000000000000380737700000	SgK330-----09	2.590	1.113,96
E21041011000000000000380737800000	SgK330-----09	351	150,97
E21041011000000000000380738100000	SgK330-----09	3.236	1.391,80
E21041011000000000000380738800000	SgK330-----09	849	365,15
E21041011000000000000380739100000	SgK330-----09	3.123	1.343,20
E21041011000000000000380739200000	SgK330-----09	2.838	1.220,62
E21041011000000000000380739500000	SgK330-----09	3.375	1.451,59
E21041011000000000000380739600000	SgK330-----09	859	369,46
E21041011000000000000380741700000	SgK330-----09	1.046	449,88
E21041011000000000000380741800000	SgK330-----09	411	176,77
E21041011000000000000380741900000	SgK330-----09	567	243,87
E21041011000000000000380742000000	SgK330-----09	5.726	2.462,75
E21041011000000000000380742200000	SgK330-----09	7.951	3.419,73
E21041011000000000000380742300000	SgK330-----09	4.959	2.132,87
E21041011000000000000380742400000	SgK330-----09	1.517	652,46
E21041011000000000000380742700000	SgK330-----09	3.604	1.550,08
E21041011000000000000380742800000	SgK330-----09	704	302,79
E21041011000000000000380743000000	SgK330-----09	3.238	1.392,66
E21041011000000000000380743100000	SgK330-----09	2.466	1.060,63
E21041011000000000000380743200000	SgK330-----09	4.874	2.096,31
E21041011000000000000380743300000	SgK330-----09	4.026	1.731,58
E21041011000000000000380743500000	SgK330-----09	1.058	455,05
E21041011000000000000380743600000	SgK330-----09	4.886	2.101,47
E21041011000000000000380744100000	SgK330-----09	3.970	1.707,50
E21041011000000000000380746000000	SgK330-----09	2.656	1.142,35
E21041011000000000000380746500000	SgK330-----09	3.653	1.571,16
E21041011000000000000380746600000	SgK330-----09	5.558	2.390,50
E21041011000000000000380747700000	SgK330-----09	1.274	547,95
E21041011000000000000380748100000	SgK330-----09	1.577	678,27
E21041011000000000000380748200000	SgK330-----09	589	253,33
E21041011000000000000380748500000	SgK330-----09	720	309,67
E21041011000000000000380748700000	SgK330-----09	2.021	869,23
E21041011000000000000380748800000	SgK330-----09	3.560	1.531,16
E21041011000000000000380748900000	SgK330-----09	1.069	459,78
E21041011000000000000380749000000	SgK330-----09	1.307	562,14
E21041011000000000000380749100000	SgK330-----09	3.149	1.354,38
E21041011000000000000380749200000	SgK330-----09	3.240	1.393,52
E21041011000000000000380749300000	SgK330-----09	1.306	561,71
E21041011000000000000380749400000	SgK330-----09	5.215	2.242,97
E21041011000000000000380749500000	SgK330-----09	3.539	1.522,12
E21041011000000000000380749600000	SgK330-----09	4.297	1.848,14
E21041011000000000000380752800000	SgK330-----09	12.799	5.504,85
E21041011000000000000380752800000	SgK331-----09	162	66,27
E21041011000000000000380752900000	SgK330-----09	1.040	447,30
E21041011000000000000380753000000	SgK330-----09	4.029	1.732,87
E21041011000000000000380753200000	SgK330-----09	1.302	559,99
E21041011000000000000380753600000	SgK330-----09	575	247,31
E21041011000000000000380755800000	SgK330-----09	1.042	448,16
E21041011000000000000380755900000	SgK330-----09	750	322,58
E21041011000000000000380756000000	SgK330-----09	652	280,43
E21041011000000000000380756100000	SgK330-----09	2.634	1.132,88
E21041011000000000000380756200000	SgK330-----09	489	210,32
E21041011000000000000380756400000	SgK330-----09	985	423,65
E21041011000000000000380756500000	SgK330-----09	618	265,80
E21041011000000000000380756600000	SgK330-----09	844	363,00
E21041011000000000000380757800000	SgK330-----09	1.000	430,10
E21041011000000000000380757900000	SgK330-----09	480	206,45
E21041011000000000000380758000000	SgK330-----09	1.926	828,37
E21041011000000000000380758100000	SgK330-----09	4.926	2.118,67
E21041011000000000000380758200000	SgK330-----09	2.753	1.184,07
E21041011000000000000380758300000	SgK330-----09	3.305	1.421,48
E21041011000000000000380758400000	SgK330-----09	1.247	536,33
E21041011000000000000380758500000	SgK330-----09	4.686	2.015,45
E21041011000000000000380758800000	SgK330-----09	1.785	767,73
E21041011000000000000380758900000	SgK330-----09	1.090	468,81
E21041011000000000000380759000000	SgK330-----09	3.441	1.479,97
E21041011000000000000380759100000	SgK330-----09	2.243	964,71
E21041011000000000000380759200000	SgK330-----09	1.828	786,22

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380760500000	SgK330-----09	6.992	3.007,26
E21041011000000000000380760500000	SgK331-----09	2.443	999,43
E21041011000000000000380762400000	SgK330-----09	492	211,61
E21041011000000000000380762600000	SgK330-----09	1.116	479,95
E21041011000000000000380762800000	SgK330-----09	7.434	3.197,36
E21041011000000000000380762800000	SgK331-----09	2.557	1.046,07
E21041011000000000000380763100000	SgK330-----09	1.305	561,28
E21041011000000000000380763100000	SgK3341-----09	369	158,71
E21041011000000000000380763100000	SgK3342-----09	-369	-66,42
E21041011000000000000380764600000	SgK330-----09	7.327	3.151,34
E21041011000000000000380765300000	SgK330-----09	3.487	1.499,76
E21041011000000000000380766200000	SgK330-----09	9.311	4.004,66
E21041011000000000000380766200000	SgK331-----09	15.065	6.163,09
E21041011000000000000380766600000	SgK330-----09	9.325	4.010,68
E21041011000000000000380766600000	SgK331-----09	9.325	3.814,86
E21041011000000000000380766700000	SgK330-----09	3.262	1.402,99
E21041011000000000000380766900000	SgK330-----09	5.398	2.321,68
E21041011000000000000380767100000	SgK330-----09	2.961	1.273,53
E21041011000000000000380767100000	SgK331-----09	814	333,01
E21041011000000000000380767200000	SgK330-----09	3.949	1.698,46
E21041011000000000000380767500000	SgK330-----09	3.746	1.611,15
E21041011000000000000380767500000	SgK331-----09	1.970	805,93
E21041011000000000000380767600000	SgK330-----09	2.256	970,31
E21041011000000000000380768100000	SgK330-----09	4.619	1.986,63
E21041011000000000000380768200000	SgK330-----09	2.582	1.110,52
E21041011000000000000380768300000	SgK330-----09	4.850	2.085,99
E21041011000000000000380768400000	SgK330-----09	783	336,77
E21041011000000000000380768500000	SgK330-----09	2.075	892,46
E21041011000000000000380768600000	SgK330-----09	920	395,69
E21041011000000000000380768900000	SgK330-----09	13.852	5.957,75
E21041011000000000000380768900000	SgK331-----09	10.085	4.125,77
E21041011000000000000380769000000	SgK330-----09	2.769	1.190,95
E21041011000000000000380769000000	SgK331-----09	1.867	763,79
E21041011000000000000380769100000	SgK331-----09	4.812	1.968,59
E21041011000000000000380769500000	SgK330-----09	1.107	476,12
E21041011000000000000380769500000	SgK3341-----09	682	293,33
E21041011000000000000380769500000	SgK3342-----09	-682	-122,76
E21041011000000000000380769700000	SgK330-----09	2.526	1.086,30
E21041011000000000000380769800000	SgK330-----09	448	192,68
E21041011000000000000380769900000	SgK330-----09	4.441	1.910,07
E21041011000000000000380770000000	SgK330-----09	4.621	1.987,49
E21041011000000000000380770300000	SgK330-----09	3.905	1.679,54
E21041011000000000000380770600000	SgK330-----09	8.126	3.494,99
E21041011000000000000380770600000	SgK331-----09	577	236,05
E21041011000000000000380770700000	SgK330-----09	1.249	537,19
E21041011000000000000380770800000	SgK330-----09	439	188,81
E21041011000000000000380770800000	SgK3341-----09	216	92,90
E21041011000000000000380770800000	SgK3342-----09	-216	-38,88
E21041011000000000000380771000000	SgK331-----09	5.616	2.297,51
E21041011000000000000380771100000	SgK331-----09	1.051	429,96
E21041011000000000000380771100000	SgK332-----09	3.709	1.468,02
E21041011000000000000380771700000	SgK330-----09	1.486	639,13
E21041011000000000000380771800000	SgK330-----09	2.216	953,10
E21041011000000000000380771900000	SgK330-----09	1.167	501,93
E21041011000000000000380772100000	SgK330-----09	4.985	2.144,05
E21041011000000000000380772200000	SgK330-----09	1.528	657,19
E21041011000000000000380772500000	SgK330-----09	1.387	596,55
E21041011000000000000380772600000	SgK330-----09	1.990	855,90
E21041011000000000000380773300000	SgK330-----09	4.946	2.127,27
E21041011000000000000380773500000	SgK330-----09	633	272,25
E21041011000000000000380773600000	SgK330-----09	1.593	685,15
E21041011000000000000380773700000	SgK330-----09	1.379	593,11
E21041011000000000000380773800000	SgK330-----09	3.492	1.501,91
E21041011000000000000380773900000	SgK330-----09	2.571	1.105,79
E21041011000000000000380774000000	SgK330-----09	910	391,39
E21041011000000000000380774100000	SgK330-----09	954	410,32
E21041011000000000000380774200000	SgK330-----09	1.520	653,75
E21041011000000000000380775300000	SgK330-----09	1.897	815,90
E21041011000000000000380775400000	SgK330-----09	1.712	736,33
E21041011000000000000380775600000	SgK330-----09	1.168	502,36
E21041011000000000000380776700000	SgK330-----09	4.104	1.765,13
E21041011000000000000380776700000	SgK3341-----09	1.121	482,14
E21041011000000000000380776700000	SgK3342-----09	-1.121	-201,78
E21041011000000000000380777700000	SgK330-----09	1.461	628,38
E21041011000000000000380777800000	SgK330-----09	4.215	1.812,87
E21041011000000000000380777900000	SgK330-----09	880	378,49
E21041011000000000000380778000000	SgK330-----09	2.051	882,14
E21041011000000000000380778100000	SgK330-----09	14.917	6.415,80
E21041011000000000000380778200000	SgK330-----09	624	268,38
E21041011000000000000380778300000	SgK330-----09	1.231	529,45
E21041011000000000000380778400000	SgK330-----09	2.126	914,39
E21041011000000000000380778500000	SgK330-----09	3.834	1.649,00
E21041011000000000000380778600000	SgK330-----09	1.211	520,85
E21041011000000000000380778900000	SgK330-----09	8.390	3.608,54
E21041011000000000000380778900000	SgK331-----09	475	194,32
E21041011000000000000380779500000	SgK330-----09	12.227	5.258,83
E21041011000000000000380779500000	SgK331-----09	2.119	866,88
E21041011000000000000380779700000	SgK330-----09	859	369,46
E21041011000000000000380779800000	SgK330-----09	1.980	851,60
E21041011000000000000380779900000	SgK330-----09	3.521	1.514,38
E21041011000000000000380779900000	SgK331-----09	70	28,64
E21041011000000000000380780000000	SgK330-----09	1.073	461,50
E21041011000000000000380780100000	SgK330-----09	728	313,11
E21041011000000000000380780200000	SgK330-----09	4.640	1.995,66
E21041011000000000000380780300000	SgK330-----09	1.029	442,57
E21041011000000000000380780400000	SgK330-----09	875	376,34
E21041011000000000000380780500000	SgK330-----09	2.862	1.230,95

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380780600000	SgK330-----09	3.197	1.375,03
E21041011000000000000380780600000	SgK331-----09	2	0,82
E21041011000000000000380780900000	SgK330-----09	1.436	617,62
E21041011000000000000380781700000	SgK330-----09	1.361	585,37
E21041011000000000000380781800000	SgK330-----09	1.218	523,86
E21041011000000000000380781900000	SgK330-----09	2.352	1.011,60
E21041011000000000000380782100000	SgK330-----09	1.368	588,38
E21041011000000000000380782200000	SgK330-----09	1.559	670,53
E21041011000000000000380782300000	SgK330-----09	4.772	2.052,44
E21041011000000000000380782700000	SgK330-----09	1.682	723,43
E21041011000000000000380782800000	SgK330-----09	865	372,04
E21041011000000000000380782900000	SgK330-----09	663	285,16
E21041011000000000000380783000000	SgK330-----09	2.327	1.000,84
E21041011000000000000380783100000	SgK330-----09	1.203	517,41
E21041011000000000000380783200000	SgK330-----09	2.365	1.017,19
E21041011000000000000380783300000	SgK330-----09	2.054	883,43
E21041011000000000000380783400000	SgK330-----09	3.537	1.521,26
E21041011000000000000380783500000	SgK330-----09	2.584	1.111,38
E21041011000000000000380783600000	SgK330-----09	9.070	3.901,01
E21041011000000000000380783800000	SgK330-----09	7.643	3.287,25
E21041011000000000000380784000000	SgK330-----09	4.437	1.908,35
E21041011000000000000380784100000	SgK330-----09	1.837	790,09
E21041011000000000000380784300000	SgK330-----09	7.094	3.051,13
E21041011000000000000380784400000	SgK330-----09	3.804	1.636,10
E21041011000000000000380784500000	SgK330-----09	2.103	904,50
E21041011000000000000380784600000	SgK330-----09	4.109	1.767,28
E21041011000000000000380785300000	SgK330-----09	7.369	3.169,41
E21041011000000000000380785300000	SgK331-----09	2.612	1.068,57
E21041011000000000000380785800000	SgK330-----09	873	375,48
E21041011000000000000380786900000	SgK330-----09	13.917	5.985,70
E21041011000000000000380787000000	SgK330-----09	5.184	2.229,64
E21041011000000000000380787000000	SgK331-----09	62	25,36
E21041011000000000000380787100000	SgK330-----09	8.054	3.464,03
E21041011000000000000380787300000	SgK330-----09	3.370	1.449,44
E21041011000000000000380787700000	SgK330-----09	4.485	1.929,00
E21041011000000000000380787800000	SgK330-----09	1.735	746,22
E21041011000000000000380787900000	SgK330-----09	4.016	1.727,28
E21041011000000000000380788000000	SgK330-----09	845	363,43
E21041011000000000000380788200000	SgK330-----09	9.316	4.006,81
E21041011000000000000380788400000	SgK330-----09	2.833	1.218,47
E21041011000000000000380788700000	SgK330-----09	3.290	1.415,03
E21041011000000000000380789700000	SgK330-----09	1.541	662,78
E21041011000000000000380789900000	SgK330-----09	10.759	4.627,45
E21041011000000000000380790000000	SgK330-----09	2.506	1.077,83
E21041011000000000000380790100000	SgK330-----09	7.447	3.202,95
E21041011000000000000380790200000	SgK330-----09	624	268,38
E21041011000000000000380790200000	SgK3341-----09	441	189,67
E21041011000000000000380790200000	SgK3342-----09	-441	-79,38
E21041011000000000000380790300000	SgK330-----09	2.191	942,35
E21041011000000000000380790400000	SgK330-----09	2.836	1.219,76
E21041011000000000000380790500000	SgK330-----09	8.504	3.657,57
E21041011000000000000380790600000	SgK330-----09	1.494	642,57
E21041011000000000000380790800000	SgK330-----09	5.499	2.365,12
E21041011000000000000380791400000	SgK330-----09	1.541	662,78
E21041011000000000000380791500000	SgK330-----09	1.663	715,26
E21041011000000000000380791600000	SgK330-----09	6.388	2.747,48
E21041011000000000000380791700000	SgK330-----09	1.223	526,01
E21041011000000000000380791900000	SgK330-----09	3.454	1.485,57
E21041011000000000000380792000000	SgK330-----09	1.734	745,79
E21041011000000000000380792100000	SgK330-----09	1.408	605,58
E21041011000000000000380792300000	SgK330-----09	1.708	734,61
E21041011000000000000380792400000	SgK330-----09	4.620	1.987,06
E21041011000000000000380795600000	SgK330-----09	5.400	2.322,54
E21041011000000000000380795600000	SgK331-----09	12.593	5.151,80
E21041011000000000000380796000000	SgK330-----09	2.035	875,25
E21041011000000000000380796600000	SgK330-----09	6.200	2.666,62
E21041011000000000000380796800000	SgK330-----09	779	335,05
E21041011000000000000380796900000	SgK330-----09	704	302,79
E21041011000000000000380797000000	SgK330-----09	9.365	4.027,89
E21041011000000000000380797100000	SgK330-----09	955	410,75
E21041011000000000000380797200000	SgK330-----09	4.117	1.770,72
E21041011000000000000380797200000	SgK331-----09	2.742	1.121,75
E21041011000000000000380797300000	SgK330-----09	3.413	1.467,93
E21041011000000000000380797400000	SgK330-----09	368	158,28
E21041011000000000000380797500000	SgK330-----09	1.468	631,39
E21041011000000000000380797600000	SgK330-----09	1.482	637,41
E21041011000000000000380797700000	SgK330-----09	1.012	435,26
E21041011000000000000380797800000	SgK330-----09	9.257	3.981,44
E21041011000000000000380797900000	SgK330-----09	1.389	597,41
E21041011000000000000380798000000	SgK330-----09	2.638	1.134,60
E21041011000000000000380798100000	SgK330-----09	4.734	2.036,09
E21041011000000000000380798200000	SgK330-----09	903	388,38
E21041011000000000000380798400000	SgK330-----09	1.536	660,63
E21041011000000000000380798500000	SgK330-----09	1.433	616,33
E21041011000000000000380798600000	SgK330-----09	5.065	2.178,46
E21041011000000000000380798700000	SgK330-----09	7.003	3.011,99
E21041011000000000000380798800000	SgK330-----09	2.356	1.013,32
E21041011000000000000380798800000	SgK3341-----09	396	170,32
E21041011000000000000380798800000	SgK3342-----09	-396	-71,28
E21041011000000000000380798900000	SgK330-----09	1.448	622,78
E21041011000000000000380799100000	SgK330-----09	687	295,48
E21041011000000000000380799100000	SgK3341-----09	414	178,06
E21041011000000000000380799100000	SgK3342-----09	-414	-74,52
E21041011000000000000380799200000	SgK330-----09	5.236	2.252,00
E21041011000000000000380799500000	SgK330-----09	10.911	4.692,82
E21041011000000000000380799600000	SgK330-----09	478	205,59
E21041011000000000000380799800000	SgK330-----09	13.448	5.783,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380799800000	SgK331-----09	8.580	3.510,08
E21041011000000000000380800000000	SgK330-----09	736	316,55
E21041011000000000000380800000000	SgK3341-----09	277	119,14
E21041011000000000000380800000000	SgK3342-----09	-277	-49,86
E21041011000000000000380800100000	SgK330-----09	3.446	1.482,12
E21041011000000000000380800400000	SgK330-----09	2.881	1.239,12
E21041011000000000000380800500000	SgK330-----09	5.512	2.370,71
E21041011000000000000380800600000	SgK330-----09	3.059	1.315,68
E21041011000000000000380800700000	SgK330-----09	2.642	1.136,32
E21041011000000000000380800700000	SgK331-----09	33	13,50
E21041011000000000000380800800000	SgK330-----09	3.714	1.597,39
E21041011000000000000380801700000	SgK330-----09	6.100	2.623,61
E21041011000000000000380801700000	SgK331-----09	8.687	3.553,85
E21041011000000000000380802000000	SgK330-----09	18.084	7.777,93
E21041011000000000000380802000000	SgK331-----09	904	369,83
E21041011000000000000380802200000	SgK330-----09	1.301	559,56
E21041011000000000000380802300000	SgK330-----09	1.494	642,57
E21041011000000000000380802400000	SgK330-----09	3.728	1.603,41
E21041011000000000000380802500000	SgK330-----09	4.793	2.061,47
E21041011000000000000380802600000	SgK330-----09	4.846	2.084,26
E21041011000000000000380802700000	SgK330-----09	2.682	1.153,53
E21041011000000000000380802800000	SgK330-----09	10.113	4.349,60
E21041011000000000000380802900000	SgK330-----09	995	427,95
E21041011000000000000380803000000	SgK330-----09	3.337	1.435,24
E21041011000000000000380803100000	SgK330-----09	1.404	603,86
E21041011000000000000380803200000	SgK330-----09	5.002	2.151,36
E21041011000000000000380803300000	SgK330-----09	730	313,97
E21041011000000000000380803400000	SgK330-----09	1.665	716,12
E21041011000000000000380803500000	SgK330-----09	1.334	573,75
E21041011000000000000380803600000	SgK330-----09	898	386,23
E21041011000000000000380803700000	SgK330-----09	13.557	5.830,87
E21041011000000000000380803700000	SgK331-----09	10.141	4.148,68
E21041011000000000000380804000000	SgK330-----09	319	137,20
E21041011000000000000380804100000	SgK330-----09	1.787	768,59
E21041011000000000000380804200000	SgK331-----09	2.953	1.208,07
E21041011000000000000380804300000	SgK330-----09	6.126	2.634,79
E21041011000000000000380804300000	SgK331-----09	2.696	1.102,93
E21041011000000000000380804500000	SgK330-----09	1.333	573,32
E21041011000000000000380804500000	SgK3341-----09	248	106,66
E21041011000000000000380804500000	SgK3342-----09	-248	-44,64
E21041011000000000000380804600000	SgK330-----09	5.433	2.336,73
E21041011000000000000380804600000	SgK331-----09	3.477	1.422,44
E21041011000000000000380804700000	SgK330-----09	6.754	2.904,90
E21041011000000000000380804700000	SgK331-----09	4.762	1.948,13
E21041011000000000000380804800000	SgK330-----09	317	136,34
E21041011000000000000380804800000	SgK331-----09	5.808	2.376,05
E21041011000000000000380805100000	SgK330-----09	1.525	655,90
E21041011000000000000380805100000	SgK3341-----09	305	131,18
E21041011000000000000380805100000	SgK3342-----09	-305	-54,90
E21041011000000000000380805400000	SgK330-----09	6.237	2.682,53
E21041011000000000000380805400000	SgK331-----09	1.397	571,51
E21041011000000000000380805500000	SgK330-----09	9.201	3.957,35
E21041011000000000000380805500000	SgK331-----09	6.533	2.672,65
E21041011000000000000380806000000	SgK330-----09	5.226	2.247,70
E21041011000000000000380806000000	SgK331-----09	2.090	855,02
E21041011000000000000380806200000	SgK331-----09	5.148	2.106,05
E21041011000000000000380806300000	SgK330-----09	5.226	2.247,70
E21041011000000000000380806300000	SgK331-----09	4.961	2.029,55
E21041011000000000000380806400000	SgK330-----09	3.978	1.710,94
E21041011000000000000380806400000	SgK331-----09	2.213	905,34
E21041011000000000000380806500000	SgK330-----09	15.603	6.710,85
E21041011000000000000380806600000	SgK330-----09	2.503	1.076,54
E21041011000000000000380806800000	SgK330-----09	20	8,60
E21041011000000000000380806800000	SgK331-----09	4.548	1.860,59
E21041011000000000000380807500000	SgK330-----09	7.791	3.350,91
E21041011000000000000380807500000	SgK331-----09	4.275	1.748,90
E21041011000000000000380808700000	SgK330-----09	13.107	5.637,32
E21041011000000000000380808700000	SgK331-----09	5.758	2.355,60
E21041011000000000000380808800000	SgK330-----09	4.673	2.009,86
E21041011000000000000380808800000	SgK331-----09	1.495	611,60
E21041011000000000000380808900000	SgK330-----09	4.293	1.846,42
E21041011000000000000380809000000	SgK330-----09	1.200	516,12
E21041011000000000000380809100000	SgK330-----09	1.402	603,00
E21041011000000000000380809200000	SgK330-----09	1.414	608,16
E21041011000000000000380809300000	SgK330-----09	7.340	3.156,93
E21041011000000000000380809400000	SgK330-----09	2.445	1.051,59
E21041011000000000000380809500000	SgK330-----09	6.875	2.956,94
E21041011000000000000380809500000	SgK331-----09	3.273	1.338,98
E21041011000000000000380809600000	SgK330-----09	3.798	1.633,52
E21041011000000000000380809800000	SgK330-----09	2.740	1.178,47
E21041011000000000000380809900000	SgK330-----09	5.864	2.522,11
E21041011000000000000380809900000	SgK331-----09	5.723	2.341,28
E21041011000000000000380810000000	SgK330-----09	4.238	1.822,76
E21041011000000000000380810200000	SgK330-----09	6.444	2.771,56
E21041011000000000000380810300000	SgK330-----09	10.515	4.522,50
E21041011000000000000380810400000	SgK330-----09	6.181	2.658,45
E21041011000000000000380810500000	SgK330-----09	746	320,85
E21041011000000000000380810700000	SgK330-----09	4.111	1.768,14
E21041011000000000000380810800000	SgK330-----09	5.998	2.579,74
E21041011000000000000380810900000	SgK330-----09	1.937	833,10
E21041011000000000000380811000000	SgK330-----09	1.458	627,09
E21041011000000000000380811100000	SgK330-----09	1.635	703,21
E21041011000000000000380811200000	SgK330-----09	5.737	2.467,48
E21041011000000000000380811300000	SgK330-----09	5.450	2.344,05
E21041011000000000000380811400000	SgK330-----09	5.798	2.493,72
E21041011000000000000380811500000	SgK330-----09	3.076	1.322,99
E21041011000000000000380811600000	SgK330-----09	3.821	1.643,41

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380812400000	SgK330-----09	252	108,39
E21041011000000000000380812400000	SgK331-----09	2.494	1.020,30
E21041011000000000000380812800000	SgK330-----09	1.650	709,67
E21041011000000000000380812900000	SgK330-----09	2.532	1.089,01
E21041011000000000000380813000000	SgK330-----09	6.310	2.713,93
E21041011000000000000380813400000	SgK330-----09	4.625	1.989,21
E21041011000000000000380813700000	SgK330-----09	2.625	1.129,01
E21041011000000000000380813800000	SgK330-----09	3.150	1.354,82
E21041011000000000000380814100000	SgK330-----09	507	218,06
E21041011000000000000380814300000	SgK330-----09	628	270,10
E21041011000000000000380814400000	SgK330-----09	1.888	812,03
E21041011000000000000380814500000	SgK330-----09	1.132	486,87
E21041011000000000000380814600000	SgK330-----09	3.057	1.314,82
E21041011000000000000380815700000	SgK330-----09	2.724	1.171,59
E21041011000000000000380815800000	SgK330-----09	1.390	597,84
E21041011000000000000380816300000	SgK330-----09	6.133	2.637,80
E21041011000000000000380816400000	SgK330-----09	4.255	1.830,08
E21041011000000000000380816500000	SgK330-----09	4.202	1.807,28
E21041011000000000000380816600000	SgK330-----09	2.476	1.064,93
E21041011000000000000380818700000	SgK330-----09	3.408	1.465,78
E21041011000000000000380818800000	SgK330-----09	1.729	743,64
E21041011000000000000380818900000	SgK330-----09	4.587	1.972,87
E21041011000000000000380819000000	SgK330-----09	440	189,24
E21041011000000000000380819100000	SgK330-----09	2.147	923,42
E21041011000000000000380819100000	SgK3341-----09	514	221,07
E21041011000000000000380819100000	SgK3342-----09	-514	-92,52
E21041011000000000000380819200000	SgK330-----09	901	387,52
E21041011000000000000380819300000	SgK330-----09	754	324,30
E21041011000000000000380819400000	SgK330-----09	2.582	1.110,52
E21041011000000000000380819500000	SgK330-----09	629	270,53
E21041011000000000000380819600000	SgK330-----09	785	337,63
E21041011000000000000380819700000	SgK330-----09	4.328	1.861,47
E21041011000000000000380819800000	SgK330-----09	6.687	2.876,08
E21041011000000000000380819900000	SgK330-----09	1.273	547,52
E21041011000000000000380820000000	SgK330-----09	1.428	614,18
E21041011000000000000380820100000	SgK330-----09	1.084	466,23
E21041011000000000000380820200000	SgK330-----09	4.720	2.030,07
E21041011000000000000380820300000	SgK330-----09	3.289	1.414,60
E21041011000000000000380820400000	SgK330-----09	674	289,89
E21041011000000000000380820500000	SgK330-----09	7.773	3.343,17
E21041011000000000000380820600000	SgK330-----09	488	209,89
E21041011000000000000380821300000	SgK330-----09	1.335	574,18
E21041011000000000000380821400000	SgK330-----09	318	136,77
E21041011000000000000380821400000	SgK3341-----09	174	74,84
E21041011000000000000380821400000	SgK3342-----09	-174	-31,32
E21041011000000000000380822700000	SgK330-----09	501	215,48
E21041011000000000000380822700000	SgK3341-----09	205	88,17
E21041011000000000000380822700000	SgK3342-----09	-205	-36,90
E21041011000000000000380822800000	SgK330-----09	2.136	918,69
E21041011000000000000380822900000	SgK330-----09	1.505	647,30
E21041011000000000000380823000000	SgK330-----09	3.499	1.504,92
E21041011000000000000380823100000	SgK330-----09	2.173	934,61
E21041011000000000000380823300000	SgK330-----09	2.702	1.162,13
E21041011000000000000380823400000	SgK330-----09	2.457	1.056,76
E21041011000000000000380823600000	SgK330-----09	10.298	4.429,17
E21041011000000000000380823700000	SgK330-----09	1.955	840,85
E21041011000000000000380824000000	SgK330-----09	2.655	1.141,92
E21041011000000000000380824100000	SgK330-----09	8.372	3.600,80
E21041011000000000000380824200000	SgK330-----09	6.700	2.881,67
E21041011000000000000380824300000	SgK330-----09	3.563	1.532,45
E21041011000000000000380824400000	SgK330-----09	1.708	734,61
E21041011000000000000380824500000	SgK330-----09	5.117	2.200,82
E21041011000000000000380824600000	SgK330-----09	3.597	1.547,07
E21041011000000000000380825500000	SgK330-----09	1.905	819,34
E21041011000000000000380825500000	SgK331-----09	3.926	1.606,13
E21041011000000000000380826600000	SgK330-----09	2.558	1.100,20
E21041011000000000000380827200000	SgK330-----09	6.586	2.832,64
E21041011000000000000380827200000	SgK3341-----09	4.376	1.882,12
E21041011000000000000380827200000	SgK3342-----09	-4.376	-787,68
E21041011000000000000380827300000	SgK330-----09	13.464	5.790,87
E21041011000000000000380827300000	SgK3341-----09	142	61,07
E21041011000000000000380827300000	SgK3342-----09	-142	-25,56
E21041011000000000000380827700000	SgK330-----09	4.409	1.896,31
E21041011000000000000380827800000	SgK330-----09	1.395	599,99
E21041011000000000000380827900000	SgK330-----09	2.271	976,76
E21041011000000000000380828000000	SgK330-----09	2.896	1.245,57
E21041011000000000000380828200000	SgK330-----09	4.400	1.892,44
E21041011000000000000380828400000	SgK330-----09	526	226,23
E21041011000000000000380828500000	SgK330-----09	2.117	910,65
E21041011000000000000380828500000	SgK3341-----09	350	150,54
E21041011000000000000380828500000	SgK3342-----09	-350	-63,00
E21041011000000000000380828600000	SgK330-----09	4.968	2.136,74
E21041011000000000000380828700000	SgK330-----09	2.690	1.156,97
E21041011000000000000380828800000	SgK330-----09	2.496	1.073,53
E21041011000000000000380829000000	SgK330-----09	534	229,67
E21041011000000000000380829100000	SgK330-----09	911	391,82
E21041011000000000000380829200000	SgK330-----09	2.081	895,04
E21041011000000000000380829500000	SgK330-----09	5.682	2.443,83
E21041011000000000000380829600000	SgK330-----09	534	229,67
E21041011000000000000380829600000	SgK331-----09	10.919	4.466,96
E21041011000000000000380830200000	SgK330-----09	3.816	1.641,26
E21041011000000000000380830200000	SgK331-----09	4.428	1.811,49
E21041011000000000000380830800000	SgK330-----09	3.727	1.602,98
E21041011000000000000380830900000	SgK330-----09	5.198	2.235,66
E21041011000000000000380830900000	SgK331-----09	478	195,55
E21041011000000000000380831000000	SgK330-----09	1.521	654,18
E21041011000000000000380831200000	SgK330-----09	664	285,59

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380831300000	SgK330-----09	10.298	4.429,17
E21041011000000000000380831300000	SgK331-----09	3.398	1.390,12
E21041011000000000000380831400000	SgK330-----09	664	285,59
E21041011000000000000380831500000	SgK330-----09	1.193	513,11
E21041011000000000000380831600000	SgK330-----09	804	345,80
E21041011000000000000380831600000	SgK3341-----09	233	100,21
E21041011000000000000380831600000	SgK3342-----09	-233	-41,94
E21041011000000000000380831700000	SgK330-----09	7.944	3.416,71
E21041011000000000000380831700000	SgK331-----09	5.457	2.232,46
E21041011000000000000380832100000	SgK330-----09	7.541	3.243,38
E21041011000000000000380832100000	SgK331-----09	1.086	444,28
E21041011000000000000380832400000	SgK330-----09	375	161,29
E21041011000000000000380832400000	SgK3341-----09	135	58,06
E21041011000000000000380832400000	SgK3342-----09	-135	-24,30
E21041011000000000000380832700000	SgK330-----09	1.066	458,49
E21041011000000000000380832800000	SgK330-----09	106	45,59
E21041011000000000000380833100000	SgK330-----09	2.294	986,65
E21041011000000000000380833200000	SgK330-----09	1.746	750,95
E21041011000000000000380833300000	SgK330-----09	981	421,93
E21041011000000000000380833400000	SgK330-----09	546	234,83
E21041011000000000000380833500000	SgK330-----09	662	284,73
E21041011000000000000380833600000	SgK330-----09	1.958	842,14
E21041011000000000000380833700000	SgK330-----09	735	316,12
E21041011000000000000380833800000	SgK330-----09	804	345,80
E21041011000000000000380833900000	SgK330-----09	1.692	727,73
E21041011000000000000380834000000	SgK330-----09	1.959	842,57
E21041011000000000000380834100000	SgK330-----09	1.854	797,41
E21041011000000000000380834300000	SgK330-----09	146	62,79
E21041011000000000000380834400000	SgK330-----09	1.222	525,58
E21041011000000000000380834500000	SgK330-----09	392	168,60
E21041011000000000000380834600000	SgK330-----09	2.576	1.107,94
E21041011000000000000380834700000	SgK330-----09	3.502	1.506,21
E21041011000000000000380834800000	SgK330-----09	819	352,25
E21041011000000000000380834800000	SgK3341-----09	553	237,85
E21041011000000000000380834800000	SgK3342-----09	-553	-99,54
E21041011000000000000380835000000	SgK330-----09	1.579	679,13
E21041011000000000000380835000000	SgK3341-----09	1.255	539,78
E21041011000000000000380835000000	SgK3342-----09	-1.255	-225,90
E21041011000000000000380835700000	SgK330-----09	2.132	916,97
E21041011000000000000380835800000	SgK330-----09	1.633	702,35
E21041011000000000000380835800000	SgK3341-----09	337	144,94
E21041011000000000000380835800000	SgK3342-----09	-337	-60,66
E21041011000000000000380836100000	SgK330-----09	700	301,07
E21041011000000000000380836200000	SgK330-----09	2.812	1.209,39
E21041011000000000000380836300000	SgK330-----09	826	355,26
E21041011000000000000380836400000	SgK330-----09	904	388,81
E21041011000000000000380836500000	SgK330-----09	4.237	1.822,33
E21041011000000000000380836600000	SgK330-----09	377	162,15
E21041011000000000000380836800000	SgK330-----09	7.832	3.368,54
E21041011000000000000380836800000	SgK331-----09	3.619	1.480,53
E21041011000000000000380836900000	SgK330-----09	10.320	4.438,63
E21041011000000000000380836900000	SgK331-----09	6.774	2.771,24
E21041011000000000000380837200000	SgK330-----09	685	294,62
E21041011000000000000380837200000	SgK3341-----09	253	108,82
E21041011000000000000380837200000	SgK3342-----09	-253	-45,54
E21041011000000000000380837600000	SgK330-----09	1.099	472,68
E21041011000000000000380837600000	SgK3341-----09	516	221,93
E21041011000000000000380837600000	SgK3342-----09	-516	-92,88
E21041011000000000000380837700000	SgK330-----09	906	389,67
E21041011000000000000380837800000	SgK330-----09	2.409	1.036,11
E21041011000000000000380837900000	SgK330-----09	2.813	1.209,87
E21041011000000000000380838000000	SgK330-----09	2.900	1.247,29
E21041011000000000000380838100000	SgK330-----09	607	261,07
E21041011000000000000380838200000	SgK330-----09	1.057	454,62
E21041011000000000000380838300000	SgK330-----09	2.044	879,12
E21041011000000000000380838600000	SgK330-----09	531	228,38
E21041011000000000000380838700000	SgK330-----09	280	111,83
E21041011000000000000380838700000	SgK3341-----09	283	121,72
E21041011000000000000380838700000	SgK3342-----09	-283	-50,94
E21041011000000000000380838800000	SgK330-----09	1.609	692,03
E21041011000000000000380839000000	SgK330-----09	1.519	653,32
E21041011000000000000380839100000	SgK330-----09	1.133	487,30
E21041011000000000000380839300000	SgK330-----09	2.163	930,31
E21041011000000000000380839400000	SgK330-----09	2.009	864,07
E21041011000000000000380839600000	SgK330-----09	751	323,01
E21041011000000000000380839600000	SgK3341-----09	177	76,13
E21041011000000000000380839600000	SgK3342-----09	-177	-31,86
E21041011000000000000380840500000	SgK330-----09	823	353,97
E21041011000000000000380841500000	SgK330-----09	2.588	1.113,10
E21041011000000000000380841500000	SgK331-----09	626	256,10
E21041011000000000000380841700000	SgK330-----09	5.352	2.301,90
E21041011000000000000380841700000	SgK331-----09	12.488	5.108,84
E21041011000000000000380841700000	SgK332-----09	2.521	997,81
E21041011000000000000380841800000	SgK330-----09	1.333	573,32
E21041011000000000000380841900000	SgK330-----09	1.778	764,72
E21041011000000000000380842000000	SgK331-----09	11.705	4.788,52
E21041011000000000000380842100000	SgK330-----09	4.560	1.961,26
E21041011000000000000380842200000	SgK330-----09	1.526	656,33
E21041011000000000000380842300000	SgK330-----09	1.476	634,83
E21041011000000000000380842400000	SgK330-----09	3.397	1.461,05
E21041011000000000000380842500000	SgK330-----09	6.168	2.652,86
E21041011000000000000380842600000	SgK330-----09	2.046	879,98
E21041011000000000000380843000000	SgK330-----09	1.397	600,85
E21041011000000000000380843100000	SgK330-----09	1.944	836,11
E21041011000000000000380843300000	SgK330-----09	791	340,21
E21041011000000000000380843600000	SgK330-----09	602	258,92
E21041011000000000000380843900000	SgK330-----09	13.195	5.675,17



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000380843900000	SgK331-----09	1.056	432,01
E2104101100000000000380844700000	SgK330-----09	821	353,11
E2104101100000000000380844800000	SgK330-----09	1.066	458,49
E2104101100000000000380844900000	SgK330-----09	4.358	1.874,38
E2104101100000000000380845000000	SgK330-----09	705	303,22
E2104101100000000000380845100000	SgK330-----09	3.002	1.291,16
E2104101100000000000380845200000	SgK330-----09	3.259	1.401,70
E2104101100000000000380845300000	SgK330-----09	8.927	3.839,50
E2104101100000000000380845400000	SgK330-----09	2.528	1.087,29
E2104101100000000000380845500000	SgK330-----09	1.579	679,13
E2104101100000000000380845600000	SgK330-----09	2.401	1.032,67
E2104101100000000000380846700000	SgK330-----09	887	381,50
E2104101100000000000380847000000	SgK330-----09	775	333,33
E2104101100000000000380847800000	SgK330-----09	3.592	1.544,92
E2104101100000000000380847900000	SgK330-----09	5.961	2.563,83
E2104101100000000000380848000000	SgK330-----09	5.500	2.365,55
E2104101100000000000380848100000	SgK330-----09	2.810	1.208,58
E2104101100000000000380848200000	SgK330-----09	1.697	729,88
E2104101100000000000380848300000	SgK330-----09	1.504	646,87
E2104101100000000000380848400000	SgK330-----09	595	255,91
E2104101100000000000380848500000	SgK330-----09	4.170	1.793,52
E2104101100000000000380848600000	SgK330-----09	4.977	2.140,61
E2104101100000000000380849000000	SgK331-----09	15.045	6.154,91
E2104101100000000000380849900000	SgK330-----09	679	292,04
E2104101100000000000380850200000	SgK330-----09	924	397,41
E2104101100000000000380850700000	SgK330-----09	2.748	1.181,91
E2104101100000000000380850700000	SgK3341-----09	371	159,57
E2104101100000000000380850700000	SgK3342-----09	-371	-66,78
E2104101100000000000380850800000	SgK330-----09	4.809	2.068,35
E2104101100000000000380850900000	SgK330-----09	6.754	2.904,90
E2104101100000000000380851000000	SgK330-----09	825	354,83
E2104101100000000000380851100000	SgK330-----09	2.004	861,92
E2104101100000000000380851200000	SgK330-----09	727	312,68
E2104101100000000000380851200000	SgK3341-----09	847	364,29
E2104101100000000000380851200000	SgK3342-----09	-847	-152,46
E2104101100000000000380851300000	SgK330-----09	7.150	3.075,22
E2104101100000000000380851400000	SgK330-----09	2.163	930,31
E2104101100000000000380851500000	SgK330-----09	1.676	720,85
E2104101100000000000380852400000	SgK330-----09	597	256,77
E2104101100000000000380852500000	SgK330-----09	1.647	708,37
E2104101100000000000380853000000	SgK330-----09	1.330	572,03
E2104101100000000000380853300000	SgK330-----09	2.153	926,01
E2104101100000000000380853600000	SgK330-----09	492	211,61
E2104101100000000000380853700000	SgK330-----09	1.772	762,14
E2104101100000000000380853900000	SgK330-----09	1.612	693,32
E2104101100000000000380854000000	SgK330-----09	2.908	1.250,73
E2104101100000000000380854100000	SgK331-----09	3.101	1.268,62
E2104101100000000000380854200000	SgK330-----09	682	293,33
E2104101100000000000380854300000	SgK330-----09	942	405,15
E2104101100000000000380854400000	SgK330-----09	1.351	581,07
E2104101100000000000380854500000	SgK330-----09	570	245,16
E2104101100000000000380854600000	SgK330-----09	497	213,76
E2104101100000000000380854700000	SgK330-----09	8.008	3.444,24
E2104101100000000000380854700000	SgK331-----09	2.368	968,75
E2104101100000000000380855800000	SgK330-----09	2.353	1.012,03
E2104101100000000000380855900000	SgK330-----09	552	237,42
E2104101100000000000380856000000	SgK330-----09	2.973	1.278,69
E2104101100000000000380856100000	SgK330-----09	1.112	478,27
E2104101100000000000380856200000	SgK330-----09	1.783	766,87
E2104101100000000000380856300000	SgK330-----09	944	406,01
E2104101100000000000380856400000	SgK330-----09	1.497	643,86
E2104101100000000000380856500000	SgK330-----09	332	142,79
E2104101100000000000380856700000	SgK330-----09	2.036	875,68
E2104101100000000000380857900000	SgK330-----09	5.184	2.229,64
E2104101100000000000380857900000	SgK331-----09	2.364	967,11
E2104101100000000000380858100000	SgK330-----09	673	289,46
E2104101100000000000380858100000	SgK3341-----09	337	144,94
E2104101100000000000380858100000	SgK3342-----09	-337	-60,66
E2104101100000000000380858200000	SgK330-----09	1.023	439,99
E2104101100000000000380858200000	SgK331-----09	2.655	1.086,16
E2104101100000000000380858500000	SgK330-----09	5.360	2.305,34
E2104101100000000000380858500000	SgK331-----09	4.321	1.767,72
E2104101100000000000380858800000	SgK330-----09	1.448	622,78
E2104101100000000000380859100000	SgK330-----09	1.548	665,79
E2104101100000000000380859400000	SgK330-----09	627	269,67
E2104101100000000000380859600000	SgK330-----09	359	154,41
E2104101100000000000380859800000	SgK330-----09	1.574	676,98
E2104101100000000000380859900000	SgK330-----09	2.141	920,84
E2104101100000000000380860600000	SgK330-----09	2.700	1.161,27
E2104101100000000000380860900000	SgK330-----09	4.977	2.140,61
E2104101100000000000380862000000	SgK330-----09	484	208,17
E2104101100000000000380862000000	SgK3341-----09	247	106,23
E2104101100000000000380862000000	SgK3342-----09	-247	-44,46
E2104101100000000000380862100000	SgK330-----09	4.664	2.005,99
E2104101100000000000380862100000	SgK331-----09	1.597	653,33
E2104101100000000000380863000000	SgK330-----09	1.982	852,46
E2104101100000000000380863200000	SgK330-----09	668	287,31
E2104101100000000000380863500000	SgK330-----09	557	239,57
E2104101100000000000380863500000	SgK3341-----09	667	286,88
E2104101100000000000380863500000	SgK3342-----09	-667	-120,06
E2104101100000000000380863600000	SgK330-----09	731	314,40
E2104101100000000000380864000000	SgK330-----09	3.813	1.639,97
E2104101100000000000380864100000	SgK330-----09	2.577	1.108,37
E2104101100000000000380864200000	SgK330-----09	4.633	1.992,65
E2104101100000000000380864300000	SgK330-----09	8.443	3.631,33
E2104101100000000000380864400000	SgK330-----09	956	411,18
E2104101100000000000380864500000	SgK330-----09	1.528	657,19

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380864600000	SgK330-----09	11.049	4.752,17
E21041011000000000000380864600000	SgK331-----09	619	253,23
E21041011000000000000380864900000	SgK330-----09	5.703	2.452,86
E21041011000000000000380864900000	SgK331-----09	1.642	671,74
E21041011000000000000380865400000	SgK330-----09	3.060	1.316,11
E21041011000000000000380865400000	SgK331-----09	24	9,82
E21041011000000000000380865500000	SgK330-----09	3.459	1.487,72
E21041011000000000000380865600000	SgK330-----09	3.773	1.622,77
E21041011000000000000380865600000	SgK331-----09	392	160,37
E21041011000000000000380866100000	SgK330-----09	2.728	1.173,31
E21041011000000000000380866300000	SgK330-----09	679	292,04
E21041011000000000000380866500000	SgK330-----09	925	397,84
E21041011000000000000380866600000	SgK330-----09	955	410,75
E2104101100000000000038086700000	SgK330-----09	3.082	1.325,57
E21041011000000000000380866800000	SgK330-----09	1.378	592,68
E21041011000000000000380866900000	SgK330-----09	7.299	3.139,30
E21041011000000000000380866900000	SgK331-----09	304	124,37
E21041011000000000000380867100000	SgK330-----09	639	274,83
E21041011000000000000380867100000	SgK3341-----09	818	351,82
E21041011000000000000380867100000	SgK3342-----09	-818	-147,24
E21041011000000000000380867400000	SgK330-----09	1.345	578,48
E21041011000000000000380867400000	SgK3341-----09	257	110,54
E21041011000000000000380867400000	SgK3342-----09	-257	-46,26
E21041011000000000000380867500000	SgK330-----09	1.216	523,00
E21041011000000000000380867500000	SgK3341-----09	297	127,74
E21041011000000000000380867500000	SgK3342-----09	-297	-53,46
E21041011000000000000380867700000	SgK330-----09	3.286	1.413,31
E21041011000000000000380867800000	SgK330-----09	2.554	1.098,48
E21041011000000000000380867900000	SgK330-----09	1.238	532,46
E21041011000000000000380868000000	SgK330-----09	2.143	921,70
E21041011000000000000380868100000	SgK330-----09	2.604	1.119,98
E21041011000000000000380868200000	SgK330-----09	751	323,01
E21041011000000000000380868300000	SgK330-----09	7.718	3.319,51
E21041011000000000000380868400000	SgK330-----09	5.919	2.545,76
E21041011000000000000380868500000	SgK330-----09	2.685	1.154,82
E21041011000000000000380868600000	SgK330-----09	1.396	600,42
E21041011000000000000380868900000	SgK330-----09	26	11,18
E21041011000000000000380868900000	SgK331-----09	4.191	1.714,54
E21041011000000000000380869000000	SgK331-----09	4.043	1.653,99
E21041011000000000000380869400000	SgK330-----09	5.951	2.559,53
E21041011000000000000380869700000	SgK330-----09	1.220	524,72
E21041011000000000000380869800000	SgK330-----09	15.401	6.623,97
E21041011000000000000380869900000	SgK330-----09	2.566	1.103,64
E21041011000000000000380870000000	SgK330-----09	3.984	1.713,52
E21041011000000000000380870100000	SgK330-----09	3.336	1.434,81
E21041011000000000000380870200000	SgK330-----09	3.320	1.427,93
E21041011000000000000380870200000	SgK331-----09	425	173,87
E21041011000000000000380870300000	SgK330-----09	1.383	594,83
E21041011000000000000380870400000	SgK330-----09	2.043	878,69
E21041011000000000000380870500000	SgK330-----09	1.244	535,04
E21041011000000000000380870600000	SgK330-----09	218	93,76
E21041011000000000000380871000000	SgK330-----09	1.822	783,64
E21041011000000000000380871400000	SgK330-----09	1.734	745,79
E21041011000000000000380871700000	SgK330-----09	3.486	1.499,33
E21041011000000000000380872100000	SgK330-----09	318	136,77
E21041011000000000000380872700000	SgK330-----09	1.465	630,10
E21041011000000000000380872700000	SgK331-----09	95	38,86
E21041011000000000000380872800000	SgK330-----09	3.348	1.439,97
E21041011000000000000380872900000	SgK330-----09	5.939	2.554,36
E21041011000000000000380873100000	SgK330-----09	2.344	1.008,15
E21041011000000000000380873200000	SgK330-----09	3.994	1.717,82
E21041011000000000000380873300000	SgK330-----09	5.067	2.179,32
E21041011000000000000380873700000	SgK330-----09	2.378	1.022,78
E21041011000000000000380873700000	SgK331-----09	2.561	1.047,71
E21041011000000000000380874300000	SgK330-----09	2.668	1.147,51
E21041011000000000000380874400000	SgK330-----09	5.099	2.193,08
E21041011000000000000380874400000	SgK331-----09	2.007	821,06
E21041011000000000000380874500000	SgK330-----09	2.365	1.017,19
E21041011000000000000380874600000	SgK330-----09	2.664	1.145,79
E21041011000000000000380874700000	SgK330-----09	1.782	766,44
E21041011000000000000380874700000	SgK3341-----09	363	156,13
E21041011000000000000380874700000	SgK3342-----09	-363	-65,34
E21041011000000000000380874800000	SgK330-----09	2.602	1.119,12
E21041011000000000000380874800000	SgK331-----09	6.731	2.753,65
E21041011000000000000380874900000	SgK330-----09	4.686	2.015,45
E21041011000000000000380874900000	SgK331-----09	2.596	1.062,02
E21041011000000000000380875200000	SgK330-----09	2.536	1.090,73
E21041011000000000000380875300000	SgK330-----09	1.595	686,01
E21041011000000000000380875400000	SgK330-----09	3.778	1.624,92
E21041011000000000000380875500000	SgK330-----09	6.854	2.947,91
E21041011000000000000380876700000	SgK330-----09	5.151	2.215,45
E21041011000000000000380876700000	SgK331-----09	819	335,05
E21041011000000000000380877000000	SgK330-----09	10.414	4.479,06
E21041011000000000000380877000000	SgK331-----09	2.332	954,02
E21041011000000000000380877800000	SgK330-----09	3.220	1.384,92
E21041011000000000000380877900000	SgK330-----09	2.665	1.146,22
E21041011000000000000380878000000	SgK330-----09	3.492	1.501,91
E21041011000000000000380878100000	SgK330-----09	1.121	482,14
E21041011000000000000380878200000	SgK330-----09	5.558	2.390,50
E21041011000000000000380878300000	SgK330-----09	4.828	2.076,52
E21041011000000000000380878400000	SgK330-----09	398	171,18
E21041011000000000000380878500000	SgK330-----09	2.238	962,56
E21041011000000000000380878600000	SgK330-----09	1.527	656,76
E21041011000000000000380878900000	SgK330-----09	6.627	2.850,27
E21041011000000000000380878900000	SgK331-----09	3.725	1.523,90
E21041011000000000000380879700000	SgK330-----09	6.477	2.785,76
E21041011000000000000380879800000	SgK330-----09	5.372	2.310,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380879900000	SgK330-----09	12.365	5.318,19
E21041011000000000000380880000000	SgK330-----09	1.008	433,54
E21041011000000000000380880000000	SgK3341-----09	574	246,88
E21041011000000000000380880000000	SgK3342-----09	-574	-103,32
E21041011000000000000380880400000	SgK330-----09	3.829	1.646,85
E21041011000000000000380880500000	SgK330-----09	786	338,06
E21041011000000000000380880600000	SgK330-----09	377	162,15
E21041011000000000000380880700000	SgK330-----09	4.942	2.125,55
E21041011000000000000380880800000	SgK330-----09	3.082	1.325,57
E21041011000000000000380880900000	SgK330-----09	303	130,32
E21041011000000000000380881000000	SgK330-----09	2.172	934,18
E21041011000000000000380881100000	SgK330-----09	293	126,02
E21041011000000000000380881200000	SgK330-----09	2.269	975,90
E21041011000000000000380881300000	SgK330-----09	662	284,73
E21041011000000000000380881400000	SgK330-----09	2.354	1.012,46
E21041011000000000000380881500000	SgK330-----09	2.633	1.132,45
E21041011000000000000380881600000	SgK330-----09	2.057	884,72
E21041011000000000000380882700000	SgK330-----09	535	230,10
E21041011000000000000380882800000	SgK330-----09	718	308,81
E21041011000000000000380882900000	SgK330-----09	1.510	649,45
E21041011000000000000380883000000	SgK330-----09	789	330,75
E21041011000000000000380883100000	SgK330-----09	2.379	1.023,21
E21041011000000000000380883200000	SgK330-----09	2.017	867,51
E21041011000000000000380883300000	SgK330-----09	1.194	513,54
E21041011000000000000380883400000	SgK330-----09	742	319,13
E21041011000000000000380883500000	SgK330-----09	3.082	1.325,57
E21041011000000000000380883600000	SgK330-----09	417	179,35
E21041011000000000000380883800000	SgK330-----09	8.528	3.667,89
E21041011000000000000380883800000	SgK331-----09	2.979	1.218,71
E21041011000000000000380884500000	SgK330-----09	7.506	3.228,33
E21041011000000000000380884500000	SgK331-----09	3.983	1.629,45
E21041011000000000000380885000000	SgK330-----09	3.199	1.375,89
E21041011000000000000380885000000	SgK331-----09	429	175,50
E21041011000000000000380885600000	SgK331-----09	4.437	1.815,18
E21041011000000000000380887000000	SgK330-----09	3.427	1.473,95
E21041011000000000000380887000000	SgK331-----09	2.787	1.140,16
E21041011000000000000380887500000	SgK330-----09	6.937	2.983,60
E21041011000000000000380887500000	SgK331-----09	1.388	567,83
E21041011000000000000380888200000	SgK330-----09	4.458	1.917,39
E21041011000000000000380888200000	SgK331-----09	2.603	1.064,89
E21041011000000000000380888600000	SgK330-----09	3.239	1.393,09
E21041011000000000000380888600000	SgK331-----09	445	182,05
E21041011000000000000380888700000	SgK330-----09	1.689	726,44
E21041011000000000000380888800000	SgK330-----09	524	225,37
E21041011000000000000380888900000	SgK330-----09	1.138	489,45
E21041011000000000000380889000000	SgK330-----09	907	390,10
E21041011000000000000380889100000	SgK330-----09	2.148	923,85
E21041011000000000000380889200000	SgK330-----09	447	192,25
E21041011000000000000380889400000	SgK330-----09	744	319,99
E21041011000000000000380889500000	SgK330-----09	2.324	999,55
E21041011000000000000380889600000	SgK330-----09	580	249,46
E21041011000000000000380889700000	SgK330-----09	1.105	475,26
E21041011000000000000380889800000	SgK330-----09	3.055	1.313,96
E21041011000000000000380889900000	SgK330-----09	1.715	737,62
E21041011000000000000380890000000	SgK330-----09	1.204	517,84
E21041011000000000000380890400000	SgK330-----09	4.410	1.896,74
E21041011000000000000380890500000	SgK330-----09	2.796	1.202,56
E21041011000000000000380890600000	SgK330-----09	7.301	3.140,16
E21041011000000000000380890800000	SgK330-----09	9.103	3.915,20
E21041011000000000000380890800000	SgK331-----09	2.695	1.102,52
E21041011000000000000380891100000	SgK330-----09	9.351	4.021,87
E21041011000000000000380891100000	SgK331-----09	1.905	779,34
E21041011000000000000380891200000	SgK330-----09	5.957	2.562,11
E21041011000000000000380891200000	SgK331-----09	1.513	618,97
E21041011000000000000380891400000	SgK331-----09	9.418	3.852,90
E21041011000000000000380891700000	SgK330-----09	4.297	1.848,14
E21041011000000000000380891800000	SgK330-----09	2.783	1.196,97
E21041011000000000000380891900000	SgK330-----09	1.418	609,88
E21041011000000000000380892000000	SgK330-----09	3.096	1.331,59
E21041011000000000000380892100000	SgK330-----09	1.756	755,26
E21041011000000000000380892200000	SgK330-----09	2.586	1.112,24
E21041011000000000000380892600000	SgK330-----09	5.796	2.492,86
E21041011000000000000380892800000	SgK330-----09	2.903	1.248,58
E21041011000000000000380893300000	SgK330-----09	1.683	723,86
E21041011000000000000380893500000	SgK330-----09	1.149	494,18
E21041011000000000000380893600000	SgK330-----09	1.268	545,37
E21041011000000000000380894500000	SgK330-----09	5.731	2.464,90
E21041011000000000000380894500000	SgK331-----09	2.843	1.163,07
E21041011000000000000380895100000	SgK330-----09	4.571	1.965,99
E21041011000000000000380895100000	SgK331-----09	997	407,87
E21041011000000000000380896200000	SgK330-----09	2.098	902,35
E21041011000000000000380896200000	SgK331-----09	1.569	641,88
E21041011000000000000380897700000	SgK330-----09	2.764	1.188,80
E21041011000000000000380897800000	SgK330-----09	2.186	940,20
E21041011000000000000380897900000	SgK330-----09	2.182	938,48
E21041011000000000000380898000000	SgK330-----09	1.331	572,46
E21041011000000000000380898100000	SgK330-----09	4.742	2.039,53
E21041011000000000000380898500000	SgK330-----09	3.005	1.292,45
E21041011000000000000380898600000	SgK330-----09	2.065	888,16
E21041011000000000000380899000000	SgK330-----09	11.868	5.104,43
E21041011000000000000380899000000	SgK331-----09	14.569	5.960,18
E21041011000000000000380899700000	SgK330-----09	3.197	1.375,03
E21041011000000000000380900100000	SgK330-----09	3.368	1.448,58
E21041011000000000000380900200000	SgK330-----09	5.650	2.430,07
E21041011000000000000380900300000	SgK330-----09	2.190	941,92
E21041011000000000000380900400000	SgK330-----09	825	354,83
E21041011000000000000380900500000	SgK330-----09	1.379	593,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380900800000	SgK330-----09	2.698	1.160,41
E21041011000000000000380900800000	SgK331-----09	1.129	461,87
E21041011000000000000380902700000	SgK330-----09	12.340	5.307,43
E21041011000000000000380902800000	SgK330-----09	2.618	1.126,00
E21041011000000000000380902900000	SgK330-----09	16.399	7.053,21
E21041011000000000000380903000000	SgK330-----09	9.207	3.959,93
E21041011000000000000380903000000	SgK331-----09	921	376,78
E21041011000000000000380903200000	SgK330-----09	469	201,72
E21041011000000000000380903300000	SgK330-----09	960	412,90
E21041011000000000000380904200000	SgK330-----09	3.777	1.624,49
E21041011000000000000380904200000	SgK331-----09	2.656	1.086,57
E21041011000000000000380905400000	SgK330-----09	1.276	548,81
E21041011000000000000380905500000	SgK330-----09	9.729	4.184,44
E21041011000000000000380905800000	SgK330-----09	4.317	1.856,74
E21041011000000000000380905900000	SgK330-----09	2.565	1.103,21
E21041011000000000000380906000000	SgK330-----09	2.845	1.223,63
E21041011000000000000380906100000	SgK330-----09	5.040	2.167,70
E21041011000000000000380906200000	SgK330-----09	5.303	2.280,82
E21041011000000000000380906300000	SgK330-----09	7.292	3.136,29
E21041011000000000000380907000000	SgK330-----09	994	427,52
E21041011000000000000380907100000	SgK330-----09	5.976	2.570,28
E21041011000000000000380907600000	SgK330-----09	1.090	468,81
E21041011000000000000380907700000	SgK330-----09	483	207,74
E21041011000000000000380907700000	SgK3341-----09	203	87,31
E21041011000000000000380907700000	SgK3342-----09	-203	-36,54
E21041011000000000000380908000000	SgK330-----09	1.037	446,01
E21041011000000000000380908000000	SgK3341-----09	365	156,99
E21041011000000000000380908000000	SgK3342-----09	-365	-65,70
E21041011000000000000380908300000	SgK330-----09	1.293	556,12
E21041011000000000000380908700000	SgK330-----09	10.707	4.605,08
E21041011000000000000380908800000	SgK330-----09	6.133	2.637,80
E21041011000000000000380908800000	SgK331-----09	5.151	2.107,27
E21041011000000000000380910800000	SgK330-----09	4.865	2.092,44
E21041011000000000000380910800000	SgK331-----09	3.269	1.337,35
E21041011000000000000380910900000	SgK330-----09	5.423	2.332,43
E21041011000000000000380910900000	SgK331-----09	3.486	1.426,12
E21041011000000000000380911000000	SgK330-----09	5.968	2.566,84
E21041011000000000000380911000000	SgK331-----09	995	407,05
E21041011000000000000380911200000	SgK330-----09	8.897	3.826,60
E21041011000000000000380911200000	SgK331-----09	20.760	8.492,92
E21041011000000000000380911200000	SgK332-----09	11.502	4.552,49
E21041011000000000000380911300000	SgK330-----09	15.579	6.700,53
E21041011000000000000380911300000	SgK331-----09	125	51,14
E21041011000000000000380911400000	SgK330-----09	5.973	2.568,99
E21041011000000000000380911500000	SgK330-----09	7.767	3.340,59
E21041011000000000000380911500000	SgK331-----09	388	158,73
E21041011000000000000380911600000	SgK330-----09	9.991	4.297,13
E21041011000000000000380912300000	SgK330-----09	3.529	1.517,82
E21041011000000000000380912300000	SgK331-----09	2.797	1.144,25
E21041011000000000000380912500000	SgK331-----09	6.296	2.575,69
E21041011000000000000380912500000	SgK332-----09	1.027	406,49
E21041011000000000000380912700000	SgK330-----09	3.197	1.375,03
E21041011000000000000380913000000	SgK330-----09	852	366,45
E21041011000000000000380913100000	SgK330-----09	4.335	1.864,48
E21041011000000000000380913700000	SgK330-----09	3.861	1.660,62
E21041011000000000000380913900000	SgK330-----09	1.594	685,58
E21041011000000000000380914000000	SgK330-----09	953	409,89
E21041011000000000000380914100000	SgK330-----09	1.470	632,25
E21041011000000000000380914200000	SgK330-----09	352	151,40
E21041011000000000000380914400000	SgK330-----09	889	382,36
E21041011000000000000380914500000	SgK330-----09	1.508	648,59
E21041011000000000000380915400000	SgK330-----09	969	416,77
E21041011000000000000380915500000	SgK330-----09	809	347,95
E21041011000000000000380915600000	SgK330-----09	1.095	470,96
E21041011000000000000380915900000	SgK332-----09	6.926	2.741,31
E21041011000000000000380916000000	SgK330-----09	4.615	1.984,91
E21041011000000000000380916000000	SgK331-----09	8.923	3.650,40
E21041011000000000000380916100000	SgK330-----09	6.729	2.894,14
E21041011000000000000380916400000	SgK330-----09	6.740	2.898,87
E21041011000000000000380916900000	SgK330-----09	3.349	1.440,40
E21041011000000000000380917100000	SgK330-----09	949	408,16
E21041011000000000000380917400000	SgK330-----09	1.578	678,70
E21041011000000000000380917600000	SgK330-----09	5.632	2.422,32
E21041011000000000000380918000000	SgK330-----09	5.351	2.301,47
E21041011000000000000380918300000	SgK330-----09	6.692	2.878,23
E21041011000000000000380918800000	SgK330-----09	3.781	1.626,21
E21041011000000000000380919100000	SgK330-----09	2.089	898,48
E21041011000000000000380919400000	SgK330-----09	2.033	874,39
E21041011000000000000380919900000	SgK330-----09	6.532	2.809,41
E21041011000000000000380920000000	SgK330-----09	746	320,85
E21041011000000000000380920200000	SgK330-----09	736	316,55
E21041011000000000000380920200000	SgK3341-----09	526	226,23
E21041011000000000000380920200000	SgK3342-----09	-526	-94,68
E21041011000000000000380920300000	SgK330-----09	1.443	620,63
E21041011000000000000380920700000	SgK330-----09	9.475	4.075,20
E21041011000000000000380920800000	SgK330-----09	5.060	2.176,31
E21041011000000000000380921000000	SgK330-----09	2.962	1.273,96
E21041011000000000000380921100000	SgK330-----09	2.186	940,20
E21041011000000000000380921800000	SgK330-----09	6.816	2.931,56
E21041011000000000000380922100000	SgK330-----09	1.271	546,66
E21041011000000000000380922700000	SgK330-----09	4.906	2.110,07
E21041011000000000000380922800000	SgK330-----09	9.380	4.034,34
E21041011000000000000380922800000	SgK331-----09	21.885	8.953,15
E21041011000000000000380922800000	SgK332-----09	19.387	7.673,37
E21041011000000000000380923000000	SgK330-----09	3.880	1.668,79
E21041011000000000000380923100000	SgK330-----09	1.812	779,34
E21041011000000000000380924700000	SgK330-----09	889	382,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380924700000	SgK3341----09	268	115,27
E21041011000000000000380924700000	SgK3342----09	-268	-48,24
E21041011000000000000380924800000	SgK330----09	3.123	1.343,20
E21041011000000000000380924900000	SgK330----09	1.191	512,25
E21041011000000000000380925100000	SgK330----09	3.747	1.611,58
E21041011000000000000380925200000	SgK330----09	535	230,10
E21041011000000000000380925200000	SgK3341----09	247	106,23
E21041011000000000000380925200000	SgK3342----09	-247	-44,46
E21041011000000000000380925400000	SgK330----09	1.786	768,16
E21041011000000000000380925500000	SgK330----09	1.714	737,19
E21041011000000000000380925600000	SgK330----09	5.613	2.414,15
E21041011000000000000380925700000	SgK330----09	1.797	772,89
E21041011000000000000380926000000	SgK330----09	2.711	1.166,00
E21041011000000000000380926100000	SgK330----09	3.401	1.462,77
E21041011000000000000380926400000	SgK330----09	1.876	806,87
E21041011000000000000380926500000	SgK330----09	3.747	1.611,58
E21041011000000000000380926600000	SgK330----09	1.292	555,69
E21041011000000000000380926900000	SgK330----09	2.279	980,20
E21041011000000000000380927300000	SgK330----09	1.023	439,99
E21041011000000000000380927400000	SgK330----09	1.828	786,22
E21041011000000000000380928200000	SgK330----09	13.146	5.654,09
E21041011000000000000380929600000	SgK330----09	976	419,78
E21041011000000000000380930000000	SgK330----09	995	427,95
E21041011000000000000380930600000	SgK330----09	2.113	908,80
E21041011000000000000380931200000	SgK330----09	1.633	702,35
E21041011000000000000380931500000	SgK330----09	1.551	667,09
E21041011000000000000380931800000	SgK330----09	1.385	595,69
E21041011000000000000380932300000	SgK330----09	2.799	1.203,85
E21041011000000000000380932900000	SgK330----09	3.700	1.591,37
E21041011000000000000380933200000	SgK330----09	748	321,71
E21041011000000000000380933400000	SgK330----09	5.625	2.419,31
E21041011000000000000380933600000	SgK330----09	5.868	2.523,83
E21041011000000000000380933900000	SgK330----09	2.757	1.185,79
E21041011000000000000380934000000	SgK330----09	1.622	697,62
E21041011000000000000380934100000	SgK330----09	4.512	1.940,61
E21041011000000000000380934300000	SgK330----09	993	427,09
E21041011000000000000380934400000	SgK330----09	4.277	1.839,54
E21041011000000000000380934500000	SgK330----09	2.514	1.081,27
E21041011000000000000380934600000	SgK330----09	478	205,59
E21041011000000000000380934700000	SgK330----09	1.648	708,80
E21041011000000000000380935000000	SgK330----09	1.379	593,11
E21041011000000000000380935100000	SgK330----09	1.318	566,87
E21041011000000000000380935300000	SgK330----09	1.235	531,17
E21041011000000000000380935400000	SgK330----09	790	339,78
E21041011000000000000380935500000	SgK330----09	1.411	606,87
E21041011000000000000380935600000	SgK330----09	972	418,06
E21041011000000000000380935700000	SgK330----09	5.150	2.215,02
E21041011000000000000380936100000	SgK330----09	613	263,65
E21041011000000000000380936300000	SgK330----09	1.401	602,57
E21041011000000000000380937000000	SgK330----09	900	387,09
E21041011000000000000380937300000	SgK330----09	8.578	3.689,40
E21041011000000000000380937300000	SgK331----09	9.840	4.025,54
E21041011000000000000380937400000	SgK330----09	797	342,79
E21041011000000000000380937900000	SgK330----09	2.261	972,46
E21041011000000000000380938000000	SgK330----09	1.682	723,43
E21041011000000000000380939200000	SgK330----09	846	363,86
E21041011000000000000380939200000	SgK3341----09	184	79,14
E21041011000000000000380939200000	SgK3342----09	-184	-33,12
E21041011000000000000380939900000	SgK330----09	1.214	522,14
E21041011000000000000380940200000	SgK330----09	3.722	1.600,83
E21041011000000000000380940300000	SgK330----09	573	246,45
E21041011000000000000380940600000	SgK330----09	571	245,59
E21041011000000000000380941700000	SgK330----09	170	73,12
E21041011000000000000380941900000	SgK330----09	335	144,08
E21041011000000000000380942000000	SgK330----09	839	360,85
E21041011000000000000380942100000	SgK330----09	2.707	1.164,28
E21041011000000000000380942300000	SgK330----09	321	138,06
E21041011000000000000380942700000	SgK331----09	7.632	3.122,25
E21041011000000000000380942800000	SgK330----09	899	386,66
E21041011000000000000380942900000	SgK330----09	3.060	1.316,11
E21041011000000000000380943000000	SgK330----09	1.083	465,80
E21041011000000000000380943100000	SgK330----09	1.302	559,99
E21041011000000000000380943500000	SgK330----09	703	302,36
E21041011000000000000380943500000	SgK331----09	4.157	1.700,63
E21041011000000000000380943600000	SgK330----09	645	277,41
E21041011000000000000380943900000	SgK330----09	1.556	669,24
E21041011000000000000380943900000	SgK3341----09	529	227,52
E21041011000000000000380943900000	SgK3342----09	-529	-95,22
E21041011000000000000380944100000	SgK330----09	5.349	2.300,60
E21041011000000000000380944400000	SgK330----09	810	348,38
E21041011000000000000380944500000	SgK330----09	803	345,37
E21041011000000000000380944800000	SgK330----09	950	408,60
E21041011000000000000380945400000	SgK330----09	2.880	1.238,69
E21041011000000000000380946200000	SgK330----09	1.185	509,67
E21041011000000000000380946300000	SgK330----09	3.646	1.568,14
E21041011000000000000380946500000	SgK330----09	1.257	540,64
E21041011000000000000380946600000	SgK330----09	5.370	2.309,64
E21041011000000000000380946700000	SgK330----09	3.692	1.587,93
E21041011000000000000380946800000	SgK330----09	2.620	1.126,86
E21041011000000000000380947100000	SgK330----09	6.508	2.799,09
E21041011000000000000380947200000	SgK330----09	6.571	2.826,19
E21041011000000000000380947200000	SgK331----09	15.330	6.271,50
E21041011000000000000380947200000	SgK332----09	4.379	1.733,21
E21041011000000000000380947700000	SgK330----09	1.744	750,09
E21041011000000000000380948300000	SgK330----09	2.854	1.227,51
E21041011000000000000380948700000	SgK330----09	776	333,76
E21041011000000000000380949000000	SgK330----09	2.734	1.175,89

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380949700000	SgK330-----09	2.810	1.208,58
E21041011000000000000380950200000	SgK330-----09	6.380	2.744,04
E21041011000000000000380950200000	SgK331-----09	2.807	1.148,34
E21041011000000000000380950300000	SgK330-----09	3.328	1.431,37
E21041011000000000000380950600000	SgK330-----09	5.327	2.291,14
E21041011000000000000380950600000	SgK331-----09	787	321,96
E21041011000000000000380950700000	SgK330-----09	695	298,92
E21041011000000000000380950800000	SgK330-----09	4.657	2.002,98
E21041011000000000000380950900000	SgK330-----09	5.064	2.178,03
E21041011000000000000380951000000	SgK330-----09	1.008	433,54
E21041011000000000000380951200000	SgK330-----09	5.508	2.368,99
E21041011000000000000380951400000	SgK330-----09	524	225,37
E21041011000000000000380951500000	SgK330-----09	4.014	1.726,42
E21041011000000000000380951700000	SgK330-----09	467	200,86
E21041011000000000000380952100000	SgK330-----09	5.026	2.161,68
E21041011000000000000380952200000	SgK330-----09	5.897	2.536,30
E21041011000000000000380952300000	SgK330-----09	683	293,76
E21041011000000000000380952400000	SgK330-----09	7.285	3.133,28
E21041011000000000000380952500000	SgK330-----09	1.713	736,76
E21041011000000000000380952600000	SgK330-----09	931	400,42
E21041011000000000000380952800000	SgK330-----09	8.116	3.490,69
E21041011000000000000380952900000	SgK330-----09	2.460	1.058,05
E21041011000000000000380953000000	SgK330-----09	1.144	492,03
E21041011000000000000380953200000	SgK330-----09	1.196	514,40
E21041011000000000000380953400000	SgK330-----09	1.261	542,36
E21041011000000000000380953600000	SgK330-----09	427	183,65
E21041011000000000000380954200000	SgK330-----09	1.430	615,04
E21041011000000000000380954400000	SgK331-----09	5.223	2.136,73
E21041011000000000000380954500000	SgK330-----09	1.174	504,94
E21041011000000000000380954700000	SgK331-----09	6.057	2.477,92
E21041011000000000000380954800000	SgK330-----09	3.405	1.464,49
E21041011000000000000380954900000	SgK330-----09	776	333,76
E21041011000000000000380955000000	SgK330-----09	3.052	1.312,67
E21041011000000000000380955100000	SgK330-----09	1.520	653,75
E21041011000000000000380955200000	SgK330-----09	3.172	1.364,28
E21041011000000000000380955300000	SgK330-----09	6.553	2.818,45
E21041011000000000000380955400000	SgK330-----09	2.510	1.079,55
E21041011000000000000380955500000	SgK330-----09	1.830	787,08
E21041011000000000000380955600000	SgK330-----09	1.427	613,75
E21041011000000000000380955700000	SgK330-----09	3.530	1.518,25
E21041011000000000000380955800000	SgK330-----09	3.468	1.491,59
E21041011000000000000380956000000	SgK330-----09	8.738	3.758,21
E21041011000000000000380956000000	SgK331-----09	1.514	619,38
E21041011000000000000380956300000	SgK330-----09	789	339,35
E21041011000000000000380956300000	SgK3341-----09	279	120,00
E21041011000000000000380956300000	SgK3342-----09	-279	-50,22
E21041011000000000000380956400000	SgK330-----09	451	193,98
E21041011000000000000380956400000	SgK3341-----09	234	100,64
E21041011000000000000380956400000	SgK3342-----09	-234	-42,12
E21041011000000000000380956500000	SgK330-----09	3.339	1.436,10
E21041011000000000000380956600000	SgK330-----09	234	100,64
E21041011000000000000380956600000	SgK331-----09	1.720	703,65
E21041011000000000000380956700000	SgK330-----09	2.255	969,88
E21041011000000000000380956800000	SgK330-----09	7.143	3.072,20
E21041011000000000000380956900000	SgK330-----09	1.051	452,04
E21041011000000000000380958900000	SgK331-----09	4.070	1.665,04
E21041011000000000000380958900000	SgK332-----09	2.235	884,61
E21041011000000000000380959000000	SgK332-----09	6.266	2.480,08
E21041011000000000000380959100000	SgK330-----09	9.439	4.059,71
E21041011000000000000380959300000	SgK330-----09	1.192	512,68
E21041011000000000000380959400000	SgK330-----09	246	105,80
E21041011000000000000380959500000	SgK330-----09	950	408,60
E21041011000000000000380959600000	SgK330-----09	2.291	985,36
E21041011000000000000380961500000	SgK330-----09	884	380,21
E21041011000000000000380961500000	SgK331-----09	8.444	3.454,44
E21041011000000000000380961600000	SgK330-----09	4.367	1.878,25
E21041011000000000000380962000000	SgK330-----09	4.929	2.119,96
E21041011000000000000380962100000	SgK330-----09	884	380,21
E21041011000000000000380962200000	SgK330-----09	11.988	5.156,04
E21041011000000000000380962300000	SgK330-----09	3.888	1.672,23
E21041011000000000000380962400000	SgK330-----09	1.948	837,66
E21041011000000000000380962500000	SgK330-----09	8.395	3.610,69
E21041011000000000000380962500000	SgK331-----09	112	45,82
E21041011000000000000380962600000	SgK330-----09	15.370	6.610,64
E21041011000000000000380964800000	SgK330-----09	10.011	4.305,73
E21041011000000000000380964900000	SgK330-----09	1.838	790,52
E21041011000000000000380965000000	SgK330-----09	713	306,66
E21041011000000000000380965100000	SgK330-----09	6.490	2.791,35
E21041011000000000000380965200000	SgK330-----09	5.134	2.208,13
E21041011000000000000380965400000	SgK330-----09	2.911	1.252,02
E21041011000000000000380965500000	SgK330-----09	7.687	3.306,18
E21041011000000000000380965600000	SgK330-----09	612	263,22
E21041011000000000000380965900000	SgK330-----09	4.215	1.812,87
E21041011000000000000380966000000	SgK330-----09	4.159	1.788,79
E21041011000000000000380966100000	SgK330-----09	629	270,53
E21041011000000000000380966200000	SgK330-----09	7.698	3.310,91
E21041011000000000000380966400000	SgK330-----09	7.510	3.230,05
E21041011000000000000380966600000	SgK330-----09	1.290	554,83
E21041011000000000000380966700000	SgK330-----09	5.258	2.261,47
E21041011000000000000380966800000	SgK330-----09	1.864	801,71
E21041011000000000000380966900000	SgK330-----09	2.727	1.172,88
E21041011000000000000380967000000	SgK330-----09	2.678	1.151,81
E21041011000000000000380967100000	SgK330-----09	575	247,31
E21041011000000000000380967200000	SgK330-----09	5.504	2.367,27
E21041011000000000000380967300000	SgK330-----09	4.708	2.024,91
E21041011000000000000380967400000	SgK330-----09	12.219	5.255,39
E21041011000000000000380967500000	SgK330-----09	5.492	2.362,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380967600000	SgK330-----09	12.002	5.162,06
E21041011000000000000380968700000	SgK330-----09	767	329,89
E21041011000000000000380968900000	SgK330-----09	1.119	481,28
E21041011000000000000380969100000	SgK330-----09	4.045	1.739,75
E21041011000000000000380969500000	SgK330-----09	1.174	504,94
E21041011000000000000380969700000	SgK330-----09	3.397	1.461,05
E21041011000000000000380969800000	SgK330-----09	6.545	2.815,00
E21041011000000000000380969900000	SgK330-----09	14.956	6.432,58
E21041011000000000000380970000000	SgK330-----09	16.413	7.059,23
E21041011000000000000380970100000	SgK330-----09	7.518	3.233,49
E21041011000000000000380970200000	SgK330-----09	3.984	1.713,52
E21041011000000000000380970400000	SgK330-----09	2.667	1.147,08
E21041011000000000000380970500000	SgK330-----09	6.007	2.583,61
E21041011000000000000380970600000	SgK330-----09	3.051	1.312,24
E21041011000000000000380970700000	SgK330-----09	3.636	1.563,84
E21041011000000000000380970800000	SgK330-----09	1.709	735,04
E21041011000000000000380970900000	SgK330-----09	2.146	922,99
E21041011000000000000380971000000	SgK330-----09	1.150	494,62
E21041011000000000000380971100000	SgK330-----09	5.081	2.185,34
E21041011000000000000380971200000	SgK330-----09	2.934	1.261,91
E21041011000000000000380971300000	SgK330-----09	1.120	481,71
E21041011000000000000380971400000	SgK330-----09	1.305	561,28
E21041011000000000000380971500000	SgK330-----09	1.024	440,42
E21041011000000000000380971600000	SgK330-----09	806	346,66
E21041011000000000000380971700000	SgK330-----09	2.206	948,80
E21041011000000000000380971800000	SgK330-----09	3.272	1.407,29
E21041011000000000000380971900000	SgK330-----09	4.696	2.019,75
E21041011000000000000380972000000	SgK330-----09	2.051	882,14
E21041011000000000000380972100000	SgK330-----09	3.143	1.351,80
E21041011000000000000380972300000	SgK330-----09	2.397	1.030,95
E21041011000000000000380972400000	SgK330-----09	3.562	1.532,02
E21041011000000000000380972500000	SgK330-----09	484	208,17
E21041011000000000000380972600000	SgK330-----09	2.669	1.147,94
E21041011000000000000380973100000	SgK330-----09	4.536	1.950,93
E21041011000000000000380973100000	SgK331-----09	402	164,46
E21041011000000000000380973300000	SgK330-----09	2.889	1.242,56
E21041011000000000000380973400000	SgK330-----09	757	325,59
E21041011000000000000380973500000	SgK330-----09	2.329	1.001,70
E21041011000000000000380973600000	SgK330-----09	271	116,56
E21041011000000000000380973600000	SgK3341-----09	161	69,25
E21041011000000000000380973600000	SgK3342-----09	-161	-28,98
E21041011000000000000380973700000	SgK330-----09	1.371	589,67
E21041011000000000000380973800000	SgK330-----09	903	388,38
E21041011000000000000380973900000	SgK330-----09	1.287	553,54
E21041011000000000000380974000000	SgK330-----09	519	223,22
E21041011000000000000380974100000	SgK330-----09	850	365,59
E21041011000000000000380974200000	SgK330-----09	509	218,92
E21041011000000000000380974300000	SgK330-----09	307	132,04
E21041011000000000000380974400000	SgK330-----09	1.768	760,42
E21041011000000000000380974600000	SgK330-----09	1.354	582,36
E21041011000000000000380974900000	SgK330-----09	488	209,89
E21041011000000000000380975200000	SgK330-----09	2.387	1.026,65
E21041011000000000000380975500000	SgK330-----09	1.741	748,80
E21041011000000000000380975600000	SgK330-----09	4.622	1.987,92
E21041011000000000000380976300000	SgK330-----09	1.553	667,95
E21041011000000000000380976600000	SgK330-----09	1.420	610,74
E21041011000000000000380976700000	SgK330-----09	782	336,34
E21041011000000000000380976800000	SgK330-----09	7.167	3.082,53
E21041011000000000000380977000000	SgK330-----09	490	210,75
E21041011000000000000380977000000	SgK3341-----09	352	151,40
E21041011000000000000380977000000	SgK3342-----09	-352	-63,36
E21041011000000000000380977300000	SgK330-----09	5.052	2.172,87
E21041011000000000000380977600000	SgK330-----09	1.285	552,68
E21041011000000000000380977700000	SgK330-----09	3.670	1.578,47
E21041011000000000000380977800000	SgK330-----09	1.333	573,32
E21041011000000000000380977900000	SgK330-----09	3.874	1.666,21
E21041011000000000000380978000000	SgK330-----09	2.036	875,68
E21041011000000000000380978100000	SgK330-----09	9.811	4.219,71
E21041011000000000000380978200000	SgK330-----09	3.491	1.501,48
E21041011000000000000380978300000	SgK330-----09	1.946	836,97
E21041011000000000000380978400000	SgK330-----09	7.011	3.015,43
E21041011000000000000380978600000	SgK330-----09	2.360	1.015,04
E21041011000000000000380978700000	SgK330-----09	2.200	946,22
E21041011000000000000380978800000	SgK330-----09	822	353,54
E21041011000000000000380978900000	SgK330-----09	1.720	739,77
E21041011000000000000380979000000	SgK330-----09	2.332	1.002,99
E21041011000000000000380979100000	SgK330-----09	805	346,23
E21041011000000000000380979200000	SgK330-----09	1.043	448,59
E21041011000000000000380979300000	SgK330-----09	991	426,23
E21041011000000000000380979400000	SgK330-----09	253	108,82
E21041011000000000000380979500000	SgK330-----09	2.106	905,79
E21041011000000000000380979600000	SgK330-----09	1.066	458,49
E21041011000000000000380979700000	SgK330-----09	4.900	2.107,49
E21041011000000000000380979800000	SgK330-----09	1.121	482,14
E21041011000000000000380979900000	SgK330-----09	2.665	1.146,22
E21041011000000000000380980100000	SgK330-----09	2.762	1.187,94
E21041011000000000000380980200000	SgK330-----09	1.305	561,28
E21041011000000000000380981000000	SgK330-----09	704	302,79
E21041011000000000000380981200000	SgK330-----09	3.653	1.571,16
E21041011000000000000380981500000	SgK330-----09	1.010	434,40
E21041011000000000000380981800000	SgK330-----09	2.955	1.270,95
E21041011000000000000380982000000	SgK330-----09	4.043	1.738,89
E21041011000000000000380982100000	SgK330-----09	1.214	522,14
E21041011000000000000380982200000	SgK330-----09	541	232,68
E21041011000000000000380982500000	SgK330-----09	6.600	2.838,66
E21041011000000000000380982600000	SgK330-----09	729	313,54
E21041011000000000000380982700000	SgK330-----09	3.650	1.569,87



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380982800000	SgK330-----09	3.745	1.610,72
E21041011000000000000380983000000	SgK330-----09	4.969	2.137,17
E21041011000000000000380983100000	SgK330-----09	775	333,33
E21041011000000000000380983200000	SgK330-----09	3.150	1.354,82
E21041011000000000000380983400000	SgK330-----09	1.563	672,25
E21041011000000000000380983500000	SgK330-----09	660	283,87
E21041011000000000000380983600000	SgK330-----09	3.721	1.600,40
E21041011000000000000380983700000	SgK330-----09	807	347,09
E21041011000000000000380983800000	SgK330-----09	314	135,05
E21041011000000000000380983800000	SgK3341-----09	173	74,41
E21041011000000000000380983800000	SgK3342-----09	-173	-31,14
E21041011000000000000380984100000	SgK330-----09	5.892	2.534,15
E21041011000000000000380984200000	SgK330-----09	6.654	2.861,89
E21041011000000000000380984400000	SgK330-----09	2.899	1.246,86
E21041011000000000000380984500000	SgK330-----09	15.743	6.771,06
E21041011000000000000380984600000	SgK330-----09	3.004	1.292,02
E21041011000000000000380985700000	SgK330-----09	677	291,18
E21041011000000000000380985800000	SgK330-----09	3.247	1.396,53
E21041011000000000000380985900000	SgK330-----09	1.649	709,23
E21041011000000000000380986100000	SgK330-----09	1.391	598,27
E21041011000000000000380986200000	SgK330-----09	635	273,11
E21041011000000000000380986200000	SgK3341-----09	267	114,84
E21041011000000000000380986200000	SgK3342-----09	-267	-48,06
E21041011000000000000380986300000	SgK330-----09	2.238	962,56
E21041011000000000000380986400000	SgK330-----09	1.154	496,34
E21041011000000000000380986500000	SgK330-----09	6.157	2.648,13
E21041011000000000000380986600000	SgK330-----09	1.296	557,41
E21041011000000000000380986800000	SgK330-----09	888	381,93
E21041011000000000000380987100000	SgK330-----09	1.514	651,17
E21041011000000000000380987300000	SgK330-----09	875	376,34
E21041011000000000000380987400000	SgK330-----09	596	256,34
E21041011000000000000380987500000	SgK330-----09	952	409,46
E21041011000000000000380987600000	SgK330-----09	1.824	784,50
E21041011000000000000380987700000	SgK330-----09	2.895	1.245,14
E21041011000000000000380987800000	SgK330-----09	2.169	932,89
E21041011000000000000380987900000	SgK330-----09	3.434	1.476,96
E21041011000000000000380988000000	SgK330-----09	1.833	788,37
E21041011000000000000380988200000	SgK330-----09	1.008	433,54
E21041011000000000000380988400000	SgK330-----09	1.925	827,94
E21041011000000000000380988500000	SgK330-----09	1.281	550,96
E21041011000000000000380988600000	SgK330-----09	5.114	2.199,53
E21041011000000000000380989200000	SgK330-----09	2.045	879,55
E21041011000000000000380989300000	SgK330-----09	498	214,19
E21041011000000000000380989500000	SgK330-----09	1.862	800,85
E21041011000000000000380989700000	SgK330-----09	6.362	2.736,30
E21041011000000000000380989900000	SgK330-----09	2.559	1.100,63
E21041011000000000000380990100000	SgK330-----09	1.898	816,33
E21041011000000000000380990600000	SgK330-----09	2.085	896,76
E21041011000000000000380990800000	SgK330-----09	1.038	446,44
E21041011000000000000380991000000	SgK330-----09	2.043	878,69
E21041011000000000000380991100000	SgK330-----09	2.123	913,10
E21041011000000000000380991300000	SgK330-----09	2.291	985,36
E21041011000000000000380991700000	SgK330-----09	1.888	812,03
E21041011000000000000380992000000	SgK330-----09	584	251,18
E21041011000000000000380992100000	SgK330-----09	8.528	3.667,89
E21041011000000000000380992300000	SgK330-----09	536	230,53
E21041011000000000000380992400000	SgK330-----09	916	393,97
E21041011000000000000380992500000	SgK330-----09	2.081	895,04
E21041011000000000000380992600000	SgK330-----09	2.720	1.169,87
E21041011000000000000380992700000	SgK330-----09	1.198	515,26
E21041011000000000000380992800000	SgK330-----09	428	184,08
E21041011000000000000380992900000	SgK330-----09	449	193,11
E21041011000000000000380993000000	SgK330-----09	824	354,40
E21041011000000000000380993100000	SgK330-----09	186	80,00
E21041011000000000000380993300000	SgK330-----09	384	165,16
E21041011000000000000380993400000	SgK330-----09	957	411,61
E21041011000000000000380993500000	SgK330-----09	2.048	880,84
E21041011000000000000380994000000	SgK330-----09	412	177,20
E21041011000000000000380994000000	SgK331-----09	4.933	2.018,09
E21041011000000000000380994700000	SgK330-----09	11.160	4.799,92
E21041011000000000000380994700000	SgK331-----09	1.362	557,19
E21041011000000000000380994800000	SgK330-----09	430	184,94
E21041011000000000000380994900000	SgK330-----09	2.256	970,31
E21041011000000000000380994900000	SgK3341-----09	1.111	477,84
E21041011000000000000380994900000	SgK3342-----09	-1.111	-199,98
E21041011000000000000380995100000	SgK330-----09	2.528	1.087,29
E21041011000000000000380995400000	SgK330-----09	5.973	2.568,99
E21041011000000000000380995400000	SgK331-----09	776	317,46
E21041011000000000000380995500000	SgK330-----09	2.929	1.259,76
E21041011000000000000380995600000	SgK330-----09	750	322,58
E21041011000000000000380995800000	SgK330-----09	1.180	507,52
E21041011000000000000380995900000	SgK330-----09	829	356,55
E21041011000000000000380996000000	SgK330-----09	1.466	630,53
E21041011000000000000380996100000	SgK330-----09	3.800	1.634,38
E21041011000000000000380996200000	SgK330-----09	4.669	2.008,14
E21041011000000000000380996400000	SgK330-----09	762	327,74
E21041011000000000000380996500000	SgK330-----09	2.499	1.074,82
E21041011000000000000380996600000	SgK330-----09	1.350	580,64
E21041011000000000000380997800000	SgK330-----09	1.536	660,63
E21041011000000000000380997900000	SgK330-----09	414	178,06
E21041011000000000000380998000000	SgK330-----09	1.234	530,74
E21041011000000000000380998100000	SgK330-----09	868	373,33
E21041011000000000000380998200000	SgK330-----09	1.740	748,37
E21041011000000000000380998300000	SgK330-----09	576	247,74
E21041011000000000000380998400000	SgK330-----09	877	377,20
E21041011000000000000380998500000	SgK330-----09	1.802	775,04
E21041011000000000000380998800000	SgK330-----09	3.150	1.354,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381000000000	SgK330-----09	453	194,84
E21041011000000000000381000200000	SgK330-----09	2.155	926,87
E21041011000000000000381000400000	SgK330-----09	9.306	4.002,51
E21041011000000000000381000400000	SgK331-----09	3.660	1.497,31
E21041011000000000000381000500000	SgK330-----09	1.698	730,31
E21041011000000000000381000600000	SgK331-----09	6.179	2.527,83
E21041011000000000000381001000000	SgK330-----09	2.214	952,24
E21041011000000000000381001800000	SgK330-----09	3.535	1.520,40
E21041011000000000000381001900000	SgK330-----09	4.784	2.057,60
E21041011000000000000381001900000	SgK331-----09	2.570	1.051,39
E21041011000000000000381002000000	SgK330-----09	2.126	914,39
E21041011000000000000381002000000	SgK331-----09	11.942	4.885,47
E21041011000000000000381002100000	SgK330-----09	2.123	913,10
E21041011000000000000381002700000	SgK330-----09	1.135	488,16
E21041011000000000000381002800000	SgK330-----09	1.211	520,85
E21041011000000000000381002900000	SgK330-----09	1.502	646,01
E21041011000000000000381003000000	SgK330-----09	565	243,01
E21041011000000000000381003100000	SgK330-----09	2.001	860,63
E21041011000000000000381003200000	SgK330-----09	10.941	4.705,72
E21041011000000000000381003300000	SgK330-----09	8.447	3.633,05
E21041011000000000000381003500000	SgK330-----09	4.789	2.059,75
E21041011000000000000381003600000	SgK330-----09	995	427,95
E21041011000000000000381004700000	SgK330-----09	6.456	2.776,73
E21041011000000000000381005300000	SgK330-----09	2.540	1.092,45
E21041011000000000000381005600000	SgK330-----09	796	342,36
E21041011000000000000381007100000	SgK330-----09	758	326,02
E21041011000000000000381007900000	SgK330-----09	595	255,91
E21041011000000000000381008300000	SgK330-----09	927	398,70
E21041011000000000000381008600000	SgK330-----09	2.499	1.074,82
E21041011000000000000381008900000	SgK330-----09	1.048	450,74
E21041011000000000000381009100000	SgK330-----09	1.497	643,86
E21041011000000000000381009200000	SgK330-----09	2.090	896,91
E21041011000000000000381009300000	SgK330-----09	1.446	621,92
E21041011000000000000381009600000	SgK330-----09	9.271	3.987,46
E21041011000000000000381009600000	SgK331-----09	1.113	455,33
E21041011000000000000381009700000	SgK330-----09	1.819	782,35
E21041011000000000000381009800000	SgK330-----09	1.051	452,04
E21041011000000000000381010000000	SgK330-----09	434	186,66
E21041011000000000000381010100000	SgK330-----09	917	394,40
E21041011000000000000381010200000	SgK330-----09	4.705	2.023,62
E21041011000000000000381010300000	SgK330-----09	461	198,28
E21041011000000000000381010400000	SgK330-----09	1.145	492,46
E21041011000000000000381010500000	SgK330-----09	1.229	528,59
E21041011000000000000381010600000	SgK330-----09	372	160,00
E21041011000000000000381011000000	SgK330-----09	6.510	2.799,95
E21041011000000000000381012500000	SgK330-----09	3.847	1.654,59
E21041011000000000000381012600000	SgK330-----09	549	236,12
E21041011000000000000381012700000	SgK330-----09	1.093	470,10
E21041011000000000000381012800000	SgK330-----09	997	428,81
E21041011000000000000381012900000	SgK330-----09	1.785	767,73
E21041011000000000000381013000000	SgK330-----09	805	346,23
E21041011000000000000381013200000	SgK330-----09	891	383,22
E21041011000000000000381013300000	SgK330-----09	2.359	1.014,61
E21041011000000000000381013400000	SgK330-----09	565	243,01
E21041011000000000000381013500000	SgK330-----09	587	252,47
E21041011000000000000381013600000	SgK330-----09	1.534	659,77
E21041011000000000000381014100000	SgK330-----09	5.961	2.563,83
E21041011000000000000381014300000	SgK330-----09	888	381,93
E21041011000000000000381014500000	SgK330-----09	163	70,11
E21041011000000000000381014500000	SgK3341-----09	696	299,35
E21041011000000000000381014500000	SgK3342-----09	-696	-125,28
E21041011000000000000381015700000	SgK330-----09	4.807	2.067,49
E21041011000000000000381015800000	SgK330-----09	4.624	1.988,78
E21041011000000000000381015800000	SgK331-----09	1.350	552,29
E21041011000000000000381016000000	SgK331-----09	6.725	2.751,20
E21041011000000000000381016500000	SgK330-----09	7.809	3.358,65
E21041011000000000000381017400000	SgK330-----09	1.429	614,61
E21041011000000000000381017400000	SgK3341-----09	521	224,08
E21041011000000000000381017400000	SgK3342-----09	-521	-93,78
E21041011000000000000381018900000	SgK330-----09	4.879	2.098,46
E21041011000000000000381018900000	SgK330-----09	1.724	741,49
E21041011000000000000381019000000	SgK330-----09	1.896	815,47
E21041011000000000000381019100000	SgK330-----09	1.063	457,20
E21041011000000000000381019200000	SgK330-----09	510	219,35
E21041011000000000000381019300000	SgK330-----09	590	253,76
E21041011000000000000381019500000	SgK330-----09	1.738	747,51
E21041011000000000000381019600000	SgK330-----09	1.348	579,77
E21041011000000000000381020700000	SgK330-----09	409	175,91
E21041011000000000000381020800000	SgK330-----09	4.430	1.905,34
E21041011000000000000381020900000	SgK330-----09	7.192	3.093,28
E21041011000000000000381021000000	SgK330-----09	3.017	1.297,61
E21041011000000000000381021100000	SgK330-----09	6.290	2.705,33
E21041011000000000000381021200000	SgK330-----09	4.243	1.824,91
E21041011000000000000381021300000	SgK330-----09	21.384	9.197,26
E21041011000000000000381021400000	SgK330-----09	1.937	833,10
E21041011000000000000381021500000	SgK330-----09	1.818	781,92
E21041011000000000000381021600000	SgK330-----09	1.662	714,83
E21041011000000000000381021900000	SgK330-----09	4.587	1.972,87
E21041011000000000000381021900000	SgK3341-----09	839	360,85
E21041011000000000000381021900000	SgK3342-----09	-839	-151,02
E21041011000000000000381022000000	SgK330-----09	11.558	4.971,10
E21041011000000000000381022000000	SgK331-----09	1.202	491,74
E21041011000000000000381022200000	SgK331-----09	8.837	3.615,22
E21041011000000000000381022600000	SgK330-----09	2.523	1.085,14
E21041011000000000000381024100000	SgK330-----09	709	304,94
E21041011000000000000381024200000	SgK330-----09	104	44,73
E21041011000000000000381024300000	SgK330-----09	2.232	959,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381024400000	SgK330-----09	855	367,74
E21041011000000000000381024500000	SgK330-----09	1.963	844,29
E21041011000000000000381024600000	SgK330-----09	475	204,30
E21041011000000000000381024900000	SgK330-----09	5.003	2.151,79
E21041011000000000000381025000000	SgK330-----09	2.140	920,41
E21041011000000000000381025100000	SgK330-----09	4.938	2.123,83
E21041011000000000000381025200000	SgK330-----09	1.384	585,26
E21041011000000000000381025400000	SgK330-----09	3.236	1.391,80
E21041011000000000000381025700000	SgK330-----09	2.924	1.257,61
E21041011000000000000381025800000	SgK330-----09	2.917	1.254,60
E21041011000000000000381025900000	SgK330-----09	95	40,86
E21041011000000000000381025900000	SgK331-----09	2.716	1.111,12
E21041011000000000000381026000000	SgK330-----09	4.440	1.909,64
E21041011000000000000381026200000	SgK330-----09	1.689	726,44
E21041011000000000000381027200000	SgK330-----09	3.286	1.413,31
E21041011000000000000381027500000	SgK330-----09	3.495	1.503,20
E21041011000000000000381027900000	SgK330-----09	1.171	503,65
E21041011000000000000381028100000	SgK330-----09	2.660	1.144,07
E21041011000000000000381028200000	SgK330-----09	1.070	460,21
E21041011000000000000381028300000	SgK330-----09	805	346,23
E21041011000000000000381028400000	SgK330-----09	746	320,85
E21041011000000000000381028500000	SgK330-----09	1.343	577,62
E21041011000000000000381028600000	SgK330-----09	651	280,00
E21041011000000000000381028900000	SgK330-----09	534	229,67
E21041011000000000000381028900000	SgK3341-----09	251	107,96
E21041011000000000000381028900000	SgK3342-----09	-251	-45,18
E21041011000000000000381029200000	SgK330-----09	5.342	2.297,59
E21041011000000000000381029300000	SgK330-----09	3.160	1.359,12
E21041011000000000000381029400000	SgK330-----09	1.503	646,44
E21041011000000000000381029600000	SgK330-----09	3.419	1.470,51
E21041011000000000000381029700000	SgK330-----09	870	374,19
E21041011000000000000381029900000	SgK330-----09	1.534	659,77
E21041011000000000000381030200000	SgK330-----09	367	157,85
E21041011000000000000381030300000	SgK330-----09	1.385	595,69
E21041011000000000000381030400000	SgK330-----09	2.290	984,93
E21041011000000000000381030500000	SgK330-----09	613	263,65
E21041011000000000000381030800000	SgK330-----09	1.846	793,96
E21041011000000000000381031000000	SgK330-----09	600	258,06
E21041011000000000000381031800000	SgK330-----09	2.317	996,54
E21041011000000000000381032000000	SgK330-----09	2.509	1.079,12
E21041011000000000000381032300000	SgK330-----09	5.028	2.162,54
E21041011000000000000381032700000	SgK330-----09	3.288	1.414,17
E21041011000000000000381032700000	SgK3341-----09	944	406,01
E21041011000000000000381032700000	SgK3342-----09	-944	-169,92
E21041011000000000000381032800000	SgK330-----09	335	144,08
E21041011000000000000381032800000	SgK3341-----09	559	240,43
E21041011000000000000381032800000	SgK3342-----09	-559	-100,62
E21041011000000000000381032900000	SgK331-----09	1.214	496,65
E21041011000000000000381033000000	SgK330-----09	622	267,52
E21041011000000000000381033000000	SgK3341-----09	139	59,78
E21041011000000000000381033000000	SgK3342-----09	-139	-25,02
E21041011000000000000381033100000	SgK330-----09	2.337	1.005,14
E21041011000000000000381033200000	SgK330-----09	505	217,20
E21041011000000000000381033200000	SgK3341-----09	299	128,60
E21041011000000000000381033200000	SgK3342-----09	-299	-53,82
E21041011000000000000381033300000	SgK330-----09	324	139,35
E21041011000000000000381033300000	SgK331-----09	4.709	1.926,45
E21041011000000000000381033400000	SgK330-----09	328	141,07
E21041011000000000000381033400000	SgK3341-----09	236	101,50
E21041011000000000000381033400000	SgK3342-----09	-236	-42,48
E21041011000000000000381033500000	SgK331-----09	6.526	2.669,79
E21041011000000000000381033600000	SgK330-----09	6.120	2.632,21
E21041011000000000000381034800000	SgK330-----09	4.060	1.746,21
E21041011000000000000381034800000	SgK331-----09	11	4,50
E21041011000000000000381035600000	SgK330-----09	532	228,81
E21041011000000000000381035700000	SgK330-----09	1.277	549,24
E21041011000000000000381035800000	SgK330-----09	3.984	1.713,52
E21041011000000000000381035900000	SgK330-----09	3.767	1.620,19
E21041011000000000000381036000000	SgK330-----09	5.049	2.171,57
E21041011000000000000381036100000	SgK330-----09	1.367	587,95
E21041011000000000000381036200000	SgK330-----09	441	189,67
E21041011000000000000381036300000	SgK330-----09	358	153,98
E21041011000000000000381036400000	SgK330-----09	10.395	4.470,89
E21041011000000000000381036400000	SgK331-----09	6.375	2.608,01
E21041011000000000000381036500000	SgK330-----09	818	351,82
E21041011000000000000381036600000	SgK330-----09	8.438	3.629,18
E21041011000000000000381036600000	SgK331-----09	5.316	2.174,78
E21041011000000000000381036700000	SgK330-----09	2.463	1.059,34
E21041011000000000000381037000000	SgK330-----09	292	125,59
E21041011000000000000381037100000	SgK330-----09	5.385	2.316,09
E21041011000000000000381037100000	SgK331-----09	135	55,23
E21041011000000000000381037400000	SgK330-----09	3.360	1.445,14
E21041011000000000000381037500000	SgK330-----09	3.058	1.315,25
E21041011000000000000381037600000	SgK331-----09	835	341,60
E21041011000000000000381038800000	SgK330-----09	2.558	1.100,20
E21041011000000000000381038900000	SgK330-----09	2.094	900,63
E21041011000000000000381039000000	SgK330-----09	3.803	1.635,67
E21041011000000000000381039300000	SgK330-----09	4.467	1.921,26
E21041011000000000000381039400000	SgK330-----09	1.843	792,67
E21041011000000000000381039600000	SgK330-----09	4.439	1.909,21
E21041011000000000000381039700000	SgK330-----09	5.522	2.375,01
E21041011000000000000381039800000	SgK330-----09	4.909	2.111,36
E21041011000000000000381039900000	SgK330-----09	5.833	2.508,77
E21041011000000000000381040000000	SgK330-----09	2.584	1.111,38
E21041011000000000000381040100000	SgK330-----09	1.986	854,18
E21041011000000000000381040200000	SgK330-----09	2.598	1.117,40
E21041011000000000000381040300000	SgK330-----09	1.895	815,04

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381040400000	SgK330-----09	746	320,85
E21041011000000000000381040500000	SgK330-----09	1.175	505,37
E21041011000000000000381040600000	SgK330-----09	1.694	728,59
E21041011000000000000381040800000	SgK330-----09	2.120	911,81
E21041011000000000000381040900000	SgK330-----09	2.583	1.110,95
E21041011000000000000381040900000	SgK331-----09	4.973	2.034,45
E21041011000000000000381041100000	SgK330-----09	483	207,74
E21041011000000000000381041400000	SgK330-----09	251	107,96
E21041011000000000000381041500000	SgK330-----09	187	80,43
E21041011000000000000381041500000	SgK331-----09	3.026	1.237,94
E21041011000000000000381041800000	SgK330-----09	205	88,17
E21041011000000000000381041900000	SgK330-----09	1.015	436,55
E21041011000000000000381043100000	SgK330-----09	9.234	3.971,54
E21041011000000000000381043100000	SgK331-----09	5.836	2.387,51
E21041011000000000000381043600000	SgK330-----09	9.375	4.032,19
E21041011000000000000381043600000	SgK331-----09	4.013	1.641,72
E21041011000000000000381043700000	SgK330-----09	1.941	834,82
E21041011000000000000381043800000	SgK330-----09	469	201,72
E21041011000000000000381043900000	SgK330-----09	928	399,13
E21041011000000000000381044100000	SgK330-----09	1.825	784,93
E21041011000000000000381044300000	SgK330-----09	1.173	504,51
E21041011000000000000381044600000	SgK330-----09	507	218,06
E21041011000000000000381044900000	SgK330-----09	1.023	439,99
E21041011000000000000381045100000	SgK330-----09	533	229,24
E21041011000000000000381045400000	SgK330-----09	423	181,93
E21041011000000000000381045600000	SgK330-----09	11.777	5.065,29
E21041011000000000000381045900000	SgK330-----09	6.744	2.900,59
E21041011000000000000381045900000	SgK331-----09	337	137,87
E21041011000000000000381046200000	SgK330-----09	11.011	4.735,83
E21041011000000000000381046200000	SgK331-----09	1.475	603,42
E21041011000000000000381046300000	SgK330-----09	8.130	3.496,71
E21041011000000000000381046500000	SgK330-----09	1.630	701,06
E21041011000000000000381046600000	SgK330-----09	2.717	1.168,58
E21041011000000000000381046600000	SgK331-----09	625	255,69
E21041011000000000000381046700000	SgK330-----09	1.017	437,41
E21041011000000000000381046800000	SgK330-----09	1.685	724,72
E21041011000000000000381046900000	SgK330-----09	4.624	1.988,78
E21041011000000000000381047000000	SgK330-----09	1.728	743,21
E21041011000000000000381047100000	SgK330-----09	907	390,10
E21041011000000000000381047200000	SgK330-----09	3.826	1.645,56
E21041011000000000000381047300000	SgK330-----09	1.959	842,57
E21041011000000000000381047300000	SgK331-----09	1	0,41
E21041011000000000000381047400000	SgK330-----09	487	209,46
E21041011000000000000381047500000	SgK330-----09	973	418,49
E21041011000000000000381047600000	SgK330-----09	2.571	1.105,79
E21041011000000000000381047800000	SgK330-----09	10.441	4.490,67
E21041011000000000000381048600000	SgK330-----09	1.223	526,01
E21041011000000000000381048700000	SgK330-----09	5.219	2.244,69
E21041011000000000000381048700000	SgK331-----09	3.805	1.556,63
E21041011000000000000381049200000	SgK330-----09	39	16,77
E21041011000000000000381049200000	SgK331-----09	1.770	724,11
E21041011000000000000381049300000	SgK330-----09	1.906	819,77
E21041011000000000000381049600000	SgK330-----09	4.663	2.005,56
E21041011000000000000381049700000	SgK330-----09	572	246,02
E21041011000000000000381049800000	SgK330-----09	710	305,37
E21041011000000000000381049900000	SgK330-----09	6.130	2.636,51
E21041011000000000000381050000000	SgK330-----09	2.597	1.116,97
E21041011000000000000381050600000	SgK330-----09	611	262,79
E21041011000000000000381050700000	SgK330-----09	168	72,26
E21041011000000000000381050800000	SgK330-----09	1.602	689,02
E21041011000000000000381050900000	SgK330-----09	650	279,57
E21041011000000000000381051000000	SgK330-----09	3.589	1.543,63
E21041011000000000000381051100000	SgK330-----09	3.035	1.305,35
E21041011000000000000381051200000	SgK330-----09	2.080	894,61
E21041011000000000000381051200000	SgK331-----09	134	54,82
E21041011000000000000381051900000	SgK330-----09	1.202	516,98
E21041011000000000000381052400000	SgK330-----09	2.643	1.136,75
E21041011000000000000381052400000	SgK331-----09	613	250,78
E21041011000000000000381053300000	SgK330-----09	2.372	1.020,20
E21041011000000000000381054100000	SgK330-----09	1.859	799,56
E21041011000000000000381054100000	SgK331-----09	1.592	651,29
E21041011000000000000381055900000	SgK330-----09	1.369	588,81
E21041011000000000000381056000000	SgK330-----09	5.659	2.433,94
E21041011000000000000381056100000	SgK330-----09	1.684	724,29
E21041011000000000000381056200000	SgK330-----09	1.003	431,39
E21041011000000000000381056300000	SgK330-----09	1.137	489,02
E21041011000000000000381056500000	SgK330-----09	1.491	641,28
E21041011000000000000381057100000	SgK330-----09	1.607	691,17
E21041011000000000000381058300000	SgK330-----09	2.035	875,25
E21041011000000000000381058700000	SgK330-----09	1.349	580,20
E21041011000000000000381058800000	SgK330-----09	2.006	862,78
E21041011000000000000381059100000	SgK330-----09	1.174	504,94
E21041011000000000000381059200000	SgK330-----09	737	316,98
E21041011000000000000381059500000	SgK330-----09	2.120	911,81
E21041011000000000000381059600000	SgK330-----09	771	331,61
E21041011000000000000381060100000	SgK330-----09	1.522	654,61
E21041011000000000000381060300000	SgK330-----09	7.955	3.421,45
E21041011000000000000381060400000	SgK330-----09	1.533	659,34
E21041011000000000000381060500000	SgK330-----09	2.148	923,85
E21041011000000000000381060900000	SgK330-----09	4.966	2.135,68
E21041011000000000000381061000000	SgK330-----09	725	311,82
E21041011000000000000381061100000	SgK330-----09	223	95,91
E21041011000000000000381061300000	SgK330-----09	2.225	956,97
E21041011000000000000381061400000	SgK330-----09	649	279,13
E21041011000000000000381061600000	SgK330-----09	468	201,29
E21041011000000000000381062000000	SgK330-----09	827	355,69
E21041011000000000000381062100000	SgK330-----09	4.512	1.940,61

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381062100000	SgK331-----09	2.256	922,93
E21041011000000000000381062300000	SgK330-----09	6.133	2.637,80
E21041011000000000000381062300000	SgK331-----09	123	50,32
E21041011000000000000381064800000	SgK330-----09	677	291,18
E21041011000000000000381065200000	SgK330-----09	294	126,45
E21041011000000000000381065300000	SgK330-----09	1.259	541,50
E21041011000000000000381065400000	SgK330-----09	2.396	1.030,52
E21041011000000000000381065400000	SgK331-----09	795	325,23
E21041011000000000000381065600000	SgK330-----09	7.082	3.045,97
E21041011000000000000381065800000	SgK330-----09	1.041	447,73
E21041011000000000000381067700000	SgK330-----09	4.637	1.994,37
E21041011000000000000381067800000	SgK330-----09	692	297,63
E21041011000000000000381067900000	SgK330-----09	1.495	643,00
E21041011000000000000381068000000	SgK330-----09	1.682	723,43
E21041011000000000000381068100000	SgK330-----09	1.892	813,75
E21041011000000000000381068200000	SgK330-----09	2.996	1.288,58
E21041011000000000000381068300000	SgK330-----09	194	83,44
E21041011000000000000381068400000	SgK330-----09	1.982	852,46
E21041011000000000000381068500000	SgK330-----09	2.789	1.199,55
E21041011000000000000381068600000	SgK330-----09	1.488	639,99
E21041011000000000000381068700000	SgK330-----09	1.696	729,45
E21041011000000000000381068800000	SgK330-----09	1.695	729,02
E21041011000000000000381068900000	SgK330-----09	874	375,91
E21041011000000000000381069000000	SgK330-----09	966	415,48
E21041011000000000000381069200000	SgK330-----09	2.110	907,51
E21041011000000000000381069300000	SgK330-----09	2.690	1.156,97
E21041011000000000000381069400000	SgK330-----09	1.390	597,84
E21041011000000000000381069500000	SgK330-----09	3.453	1.485,14
E21041011000000000000381069600000	SgK330-----09	3.061	1.316,54
E21041011000000000000381071400000	SgK330-----09	3.338	1.435,67
E21041011000000000000381071400000	SgK331-----09	2.891	1.182,71
E21041011000000000000381071700000	SgK330-----09	474	203,87
E21041011000000000000381071800000	SgK330-----09	519	223,22
E21041011000000000000381071900000	SgK330-----09	824	354,40
E21041011000000000000381072000000	SgK330-----09	640	275,26
E21041011000000000000381072100000	SgK330-----09	890	382,79
E21041011000000000000381072200000	SgK330-----09	6.478	2.786,19
E21041011000000000000381072300000	SgK330-----09	1.254	539,35
E21041011000000000000381072500000	SgK330-----09	1.609	692,03
E21041011000000000000381072600000	SgK330-----09	1.027	441,71
E21041011000000000000381073700000	SgK330-----09	680	292,47
E21041011000000000000381073700000	SgK331-----09	9.607	3.930,22
E21041011000000000000381074200000	SgK330-----09	4.137	1.779,32
E21041011000000000000381074400000	SgK330-----09	1.333	573,32
E21041011000000000000381074500000	SgK330-----09	3.620	1.556,96
E21041011000000000000381074600000	SgK330-----09	9.014	3.876,92
E21041011000000000000381074800000	SgK330-----09	1.430	615,04
E21041011000000000000381074900000	SgK330-----09	2.937	1.263,20
E21041011000000000000381075000000	SgK330-----09	894	384,51
E21041011000000000000381075100000	SgK330-----09	2.951	1.269,23
E21041011000000000000381075200000	SgK330-----09	816	350,96
E21041011000000000000381075300000	SgK330-----09	3.015	1.296,75
E21041011000000000000381075400000	SgK330-----09	585	251,61
E21041011000000000000381075500000	SgK330-----09	5.377	2.312,65
E21041011000000000000381075600000	SgK330-----09	942	405,15
E21041011000000000000381075700000	SgK330-----09	3.102	1.334,17
E21041011000000000000381075800000	SgK330-----09	801	344,51
E21041011000000000000381075900000	SgK330-----09	2.318	996,97
E21041011000000000000381075900000	SgK331-----09	83	33,96
E21041011000000000000381076000000	SgK330-----09	838	360,42
E21041011000000000000381076100000	SgK330-----09	2.411	1.036,97
E21041011000000000000381076200000	SgK330-----09	601	258,49
E21041011000000000000381077700000	SgK330-----09	1.831	787,51
E21041011000000000000381077800000	SgK331-----09	1.326	542,33
E21041011000000000000381077900000	SgK330-----09	1.740	748,37
E21041011000000000000381078000000	SgK330-----09	723	310,96
E21041011000000000000381078000000	SgK331-----09	2.290	936,84
E21041011000000000000381078100000	SgK330-----09	1.589	683,43
E21041011000000000000381078500000	SgK330-----09	2.056	884,29
E21041011000000000000381079000000	SgK330-----09	4.743	2.039,96
E21041011000000000000381079000000	SgK331-----09	2.770	1.133,21
E21041011000000000000381079400000	SgK330-----09	1.849	795,25
E21041011000000000000381079500000	SgK330-----09	2.712	1.166,43
E21041011000000000000381079600000	SgK330-----09	731	314,40
E21041011000000000000381080700000	SgK330-----09	6.582	2.830,92
E21041011000000000000381081700000	SgK330-----09	2.535	1.090,30
E21041011000000000000381081700000	SgK331-----09	385	157,50
E21041011000000000000381081800000	SgK330-----09	1.240	533,32
E21041011000000000000381081900000	SgK330-----09	690	296,77
E21041011000000000000381082000000	SgK330-----09	727	312,68
E21041011000000000000381082100000	SgK330-----09	280	120,43
E21041011000000000000381082100000	SgK331-----09	3.037	1.242,44
E21041011000000000000381082200000	SgK330-----09	2.648	1.138,90
E21041011000000000000381082300000	SgK330-----09	4.779	2.055,45
E21041011000000000000381082400000	SgK331-----09	12.948	5.297,03
E21041011000000000000381082500000	SgK330-----09	9.339	4.016,70
E21041011000000000000381082600000	SgK330-----09	1.991	856,33
E21041011000000000000381082800000	SgK330-----09	3.963	1.704,49
E21041011000000000000381082800000	SgK331-----09	2.549	1.042,80
E21041011000000000000381083000000	SgK331-----09	6.043	2.472,19
E21041011000000000000381085500000	SgK330-----09	1.652	710,53
E21041011000000000000381086100000	SgK330-----09	15.110	6.498,81
E21041011000000000000381087300000	SgK330-----09	1.381	593,97
E21041011000000000000381088800000	SgK330-----09	4.519	1.943,62
E21041011000000000000381088800000	SgK331-----09	3.108	1.271,48
E21041011000000000000381089200000	SgK331-----09	8.827	3.611,13
E21041011000000000000381089700000	SgK330-----09	1.295	556,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381089800000	SgK330-----09	1.870	804,29
E21041011000000000000381089900000	SgK330-----09	1.401	602,57
E21041011000000000000381090000000	SgK330-----09	1.111	477,84
E21041011000000000000381090100000	SgK330-----09	2.120	911,81
E21041011000000000000381090200000	SgK330-----09	2.670	1.148,37
E21041011000000000000381090300000	SgK330-----09	2.365	1.017,19
E21041011000000000000381090400000	SgK330-----09	2.486	1.069,23
E21041011000000000000381090500000	SgK330-----09	4.676	2.011,15
E21041011000000000000381090600000	SgK330-----09	1.145	492,46
E21041011000000000000381092100000	SgK330-----09	2.260	972,03
E21041011000000000000381094700000	SgK330-----09	3.552	1.527,72
E21041011000000000000381094800000	SgK330-----09	1.141	490,74
E21041011000000000000381094900000	SgK330-----09	1.324	569,45
E21041011000000000000381095000000	SgK330-----09	5.346	2.299,31
E21041011000000000000381095100000	SgK330-----09	4.346	1.869,21
E21041011000000000000381095200000	SgK331-----09	14.191	5.805,54
E21041011000000000000381095300000	SgK330-----09	5.212	2.241,68
E21041011000000000000381095400000	SgK330-----09	3.085	1.326,86
E21041011000000000000381095500000	SgK330-----09	1.652	710,53
E21041011000000000000381095600000	SgK330-----09	8.589	3.694,13
E21041011000000000000381097700000	SgK330-----09	2.792	1.200,84
E21041011000000000000381097800000	SgK330-----09	1.060	455,91
E21041011000000000000381097900000	SgK330-----09	3.028	1.302,34
E21041011000000000000381098000000	SgK330-----09	3.434	1.476,96
E21041011000000000000381098100000	SgK330-----09	3.443	1.480,83
E21041011000000000000381098200000	SgK330-----09	3.267	1.405,14
E21041011000000000000381098300000	SgK330-----09	1.925	827,94
E21041011000000000000381098400000	SgK330-----09	1.715	737,62
E21041011000000000000381098500000	SgK330-----09	1.949	838,11
E21041011000000000000381098600000	SgK330-----09	1.618	695,90
E21041011000000000000381100900000	SgK331-----09	6.878	2.813,79
E21041011000000000000381101200000	SgK330-----09	7.441	3.200,37
E21041011000000000000381101600000	SgK330-----09	4.853	2.087,28
E21041011000000000000381102800000	SgK330-----09	2.178	936,76
E21041011000000000000381102900000	SgK330-----09	3.318	1.427,07
E21041011000000000000381103000000	SgK330-----09	252	108,39
E21041011000000000000381103100000	SgK330-----09	702	301,93
E21041011000000000000381103300000	SgK330-----09	4.741	2.039,10
E21041011000000000000381103400000	SgK330-----09	1.700	731,17
E21041011000000000000381103500000	SgK330-----09	6.745	2.901,02
E21041011000000000000381104600000	SgK330-----09	11.712	5.037,33
E21041011000000000000381106700000	SgK330-----09	12.052	5.183,57
E21041011000000000000381106800000	SgK330-----09	3.724	1.601,69
E21041011000000000000381106900000	SgK330-----09	937	403,00
E21041011000000000000381107000000	SgK330-----09	1.245	535,47
E21041011000000000000381107100000	SgK330-----09	1.138	489,45
E21041011000000000000381107200000	SgK330-----09	1.641	705,79
E21041011000000000000381107300000	SgK330-----09	9.696	4.170,25
E21041011000000000000381107400000	SgK330-----09	1.783	766,87
E21041011000000000000381107500000	SgK330-----09	7.700	3.311,77
E21041011000000000000381107600000	SgK330-----09	899	386,66
E21041011000000000000381107900000	SgK330-----09	2.877	1.237,40
E21041011000000000000381107900000	SgK331-----09	4.835	1.978,00
E21041011000000000000381108600000	SgK330-----09	2.002	861,06
E21041011000000000000381108700000	SgK330-----09	1.167	501,93
E21041011000000000000381108800000	SgK330-----09	981	421,93
E21041011000000000000381108900000	SgK330-----09	2.445	1.051,59
E21041011000000000000381109000000	SgK330-----09	3.276	1.409,01
E21041011000000000000381109100000	SgK330-----09	6.825	2.935,43
E21041011000000000000381109200000	SgK330-----09	916	393,97
E21041011000000000000381109300000	SgK330-----09	1.207	519,13
E21041011000000000000381109400000	SgK330-----09	2.048	880,84
E21041011000000000000381109500000	SgK330-----09	3.969	1.707,07
E21041011000000000000381109600000	SgK330-----09	1.129	485,58
E21041011000000000000381109700000	SgK330-----09	12.373	5.321,63
E21041011000000000000381110700000	SgK330-----09	7.932	3.411,55
E21041011000000000000381110700000	SgK331-----09	444	181,64
E21041011000000000000381110800000	SgK331-----09	8.345	3.413,94
E21041011000000000000381110900000	SgK331-----09	8.166	3.340,71
E21041011000000000000381111100000	SgK330-----09	1.614	694,18
E21041011000000000000381111300000	SgK330-----09	387	166,45
E21041011000000000000381111400000	SgK330-----09	552	237,42
E21041011000000000000381111600000	SgK330-----09	871	374,62
E21041011000000000000381112700000	SgK330-----09	5.068	2.179,75
E21041011000000000000381112800000	SgK330-----09	1.245	535,47
E21041011000000000000381112900000	SgK330-----09	3.905	1.679,54
E21041011000000000000381113100000	SgK330-----09	4.316	1.856,31
E21041011000000000000381113200000	SgK330-----09	1.575	677,41
E21041011000000000000381113300000	SgK330-----09	817	351,39
E21041011000000000000381113400000	SgK330-----09	2.255	969,88
E21041011000000000000381113500000	SgK330-----09	2.145	922,56
E21041011000000000000381113600000	SgK330-----09	620	266,66
E21041011000000000000381115100000	SgK330-----09	1.555	668,81
E21041011000000000000381115200000	SgK330-----09	1.099	472,68
E21041011000000000000381115300000	SgK330-----09	669	287,74
E21041011000000000000381115400000	SgK330-----09	676	290,75
E21041011000000000000381115500000	SgK330-----09	2.301	989,66
E21041011000000000000381115600000	SgK330-----09	683	293,76
E21041011000000000000381115700000	SgK330-----09	1.330	572,03
E21041011000000000000381115800000	SgK330-----09	1.014	436,12
E21041011000000000000381116000000	SgK330-----09	1.086	467,09
E21041011000000000000381116100000	SgK330-----09	951	409,03
E21041011000000000000381116200000	SgK330-----09	896	385,37
E21041011000000000000381116300000	SgK330-----09	1.591	684,29
E21041011000000000000381116400000	SgK330-----09	567	243,87
E21041011000000000000381116500000	SgK330-----09	1.678	721,71
E21041011000000000000381116600000	SgK330-----09	566	243,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381117700000	SgK330-----09	881	378,92
E21041011000000000000381117900000	SgK330-----09	1.084	466,23
E21041011000000000000381118000000	SgK330-----09	684	294,19
E21041011000000000000381118100000	SgK330-----09	779	335,05
E21041011000000000000381118300000	SgK330-----09	1.249	537,19
E21041011000000000000381118400000	SgK330-----09	1.309	563,00
E21041011000000000000381118500000	SgK330-----09	354	152,26
E21041011000000000000381118600000	SgK330-----09	600	258,06
E21041011000000000000381119700000	SgK330-----09	3.015	1.296,75
E21041011000000000000381119800000	SgK330-----09	813	349,67
E21041011000000000000381119900000	SgK330-----09	3.448	1.482,98
E21041011000000000000381120000000	SgK330-----09	1.622	697,62
E21041011000000000000381120100000	SgK330-----09	489	210,32
E21041011000000000000381120100000	SgK3341-----09	189	81,29
E21041011000000000000381120100000	SgK3342-----09	-189	-34,02
E21041011000000000000381120200000	SgK330-----09	511	219,78
E21041011000000000000381120200000	SgK3341-----09	256	110,11
E21041011000000000000381120200000	SgK3342-----09	-256	-46,08
E21041011000000000000381120500000	SgK330-----09	1.489	640,42
E21041011000000000000381120500000	SgK3341-----09	566	243,44
E21041011000000000000381120500000	SgK3342-----09	-566	-101,88
E21041011000000000000381120600000	SgK330-----09	706	303,65
E21041011000000000000381120600000	SgK3341-----09	1.234	530,74
E21041011000000000000381120600000	SgK3342-----09	-1.234	-222,12
E21041011000000000000381121000000	SgK331-----09	3.958	1.619,22
E21041011000000000000381121100000	SgK330-----09	1.928	829,23
E21041011000000000000381121200000	SgK330-----09	2.050	881,71
E21041011000000000000381121300000	SgK330-----09	1.445	621,49
E21041011000000000000381121500000	SgK330-----09	1.213	521,71
E21041011000000000000381121500000	SgK331-----09	3.400	1.390,94
E21041011000000000000381121800000	SgK330-----09	6.414	2.758,66
E21041011000000000000381121800000	SgK331-----09	14.965	6.122,18
E21041011000000000000381121800000	SgK332-----09	21.981	8.700,08
E21041011000000000000381122700000	SgK330-----09	51	21,94
E21041011000000000000381122700000	SgK3341-----09	749	322,14
E21041011000000000000381122700000	SgK3342-----09	-749	-134,82
E21041011000000000000381122800000	SgK330-----09	1.236	531,60
E21041011000000000000381122800000	SgK3341-----09	167	71,83
E21041011000000000000381122800000	SgK3342-----09	-167	-30,06
E21041011000000000000381122900000	SgK330-----09	548	235,69
E21041011000000000000381122900000	SgK3341-----09	171	73,55
E21041011000000000000381122900000	SgK3342-----09	-171	-30,78
E21041011000000000000381123000000	SgK330-----09	7.559	3.251,13
E21041011000000000000381123000000	SgK331-----09	4.686	1.917,04
E21041011000000000000381123200000	SgK330-----09	13.399	5.762,91
E21041011000000000000381123200000	SgK331-----09	3.015	1.233,44
E21041011000000000000381123300000	SgK330-----09	10.085	4.337,56
E21041011000000000000381123400000	SgK330-----09	4.668	2.007,71
E21041011000000000000381123400000	SgK331-----09	481	196,78
E21041011000000000000381123500000	SgK330-----09	1.550	666,66
E21041011000000000000381124100000	SgK330-----09	645	277,41
E21041011000000000000381124200000	SgK330-----09	7.454	3.205,97
E21041011000000000000381124300000	SgK330-----09	2.626	1.129,44
E21041011000000000000381124400000	SgK330-----09	748	321,71
E21041011000000000000381124500000	SgK330-----09	2.743	1.179,76
E21041011000000000000381124700000	SgK330-----09	3.041	1.307,93
E21041011000000000000381125100000	SgK330-----09	668	287,31
E21041011000000000000381125200000	SgK330-----09	187	80,43
E21041011000000000000381125300000	SgK330-----09	1.030	443,00
E21041011000000000000381125400000	SgK330-----09	862	370,75
E21041011000000000000381125500000	SgK330-----09	843	362,57
E21041011000000000000381125600000	SgK330-----09	1.093	470,10
E21041011000000000000381125700000	SgK330-----09	520	223,65
E21041011000000000000381125800000	SgK330-----09	242	104,08
E21041011000000000000381125900000	SgK330-----09	977	420,21
E21041011000000000000381126000000	SgK330-----09	998	429,24
E21041011000000000000381126100000	SgK330-----09	824	354,40
E21041011000000000000381126200000	SgK330-----09	2.537	1.091,16
E21041011000000000000381126300000	SgK330-----09	5.471	2.353,08
E21041011000000000000381126400000	SgK330-----09	791	340,21
E21041011000000000000381126500000	SgK330-----09	1.149	494,18
E21041011000000000000381126600000	SgK330-----09	9.703	4.173,26
E21041011000000000000381127100000	SgK331-----09	8.564	3.503,53
E21041011000000000000381127900000	SgK330-----09	675	290,32
E21041011000000000000381128000000	SgK330-----09	1.730	744,07
E21041011000000000000381128100000	SgK330-----09	605	260,21
E21041011000000000000381128200000	SgK330-----09	5.291	2.275,66
E21041011000000000000381128300000	SgK330-----09	7.128	3.065,75
E21041011000000000000381128900000	SgK331-----09	6.739	2.756,92
E21041011000000000000381129500000	SgK330-----09	5.098	2.192,65
E21041011000000000000381129500000	SgK331-----09	25	10,23
E21041011000000000000381129900000	SgK330-----09	3.892	1.673,95
E21041011000000000000381130000000	SgK330-----09	726	312,25
E21041011000000000000381130100000	SgK330-----09	925	397,84
E21041011000000000000381130200000	SgK330-----09	358	153,98
E21041011000000000000381130300000	SgK330-----09	356	153,12
E21041011000000000000381130400000	SgK330-----09	1.543	663,64
E21041011000000000000381130500000	SgK330-----09	746	320,85
E21041011000000000000381130600000	SgK330-----09	15.051	6.473,44
E21041011000000000000381130800000	SgK330-----09	614	264,08
E21041011000000000000381130900000	SgK330-----09	1.251	538,06
E21041011000000000000381131000000	SgK330-----09	2.081	895,04
E21041011000000000000381131100000	SgK330-----09	2.050	881,71
E21041011000000000000381131200000	SgK330-----09	1.230	529,02
E21041011000000000000381131300000	SgK330-----09	4.329	1.861,90
E21041011000000000000381131400000	SgK330-----09	3.903	1.678,68
E21041011000000000000381131500000	SgK330-----09	1.766	759,56



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381131600000	SgK330-----09	1.170	503,22
E21041011000000000000381132700000	SgK330-----09	1.830	787,08
E21041011000000000000381132800000	SgK330-----09	1.112	478,27
E21041011000000000000381132900000	SgK330-----09	2.141	920,84
E21041011000000000000381133000000	SgK330-----09	1.885	810,74
E21041011000000000000381133100000	SgK330-----09	2.068	889,45
E21041011000000000000381133200000	SgK330-----09	399	171,61
E21041011000000000000381133400000	SgK330-----09	2.633	1.218,47
E21041011000000000000381133500000	SgK330-----09	8.979	3.861,87
E21041011000000000000381133600000	SgK330-----09	2.498	1.074,39
E21041011000000000000381133700000	SgK330-----09	803	345,37
E21041011000000000000381133800000	SgK330-----09	2.987	1.284,71
E21041011000000000000381133900000	SgK330-----09	414	178,06
E21041011000000000000381134300000	SgK330-----09	5.445	2.341,89
E21041011000000000000381134400000	SgK330-----09	841	361,71
E21041011000000000000381134500000	SgK330-----09	3.144	1.352,23
E21041011000000000000381135200000	SgK331-----09	5.651	2.311,82
E21041011000000000000381135900000	SgK330-----09	582	250,32
E21041011000000000000381136000000	SgK330-----09	1.583	680,85
E21041011000000000000381136100000	SgK330-----09	401	172,47
E21041011000000000000381136200000	SgK330-----09	1.367	587,95
E21041011000000000000381136300000	SgK330-----09	880	378,49
E21041011000000000000381136400000	SgK330-----09	2.072	891,17
E21041011000000000000381136500000	SgK330-----09	728	313,11
E21041011000000000000381136900000	SgK330-----09	836	359,56
E21041011000000000000381137500000	SgK330-----09	1.421	611,17
E21041011000000000000381137800000	SgK330-----09	1.447	622,35
E21041011000000000000381137900000	SgK330-----09	1.400	602,14
E21041011000000000000381138000000	SgK330-----09	695	298,92
E21041011000000000000381138100000	SgK330-----09	795	341,93
E21041011000000000000381138200000	SgK330-----09	1.218	523,86
E21041011000000000000381138300000	SgK330-----09	5.604	2.410,28
E21041011000000000000381138400000	SgK330-----09	2.991	1.286,43
E21041011000000000000381138500000	SgK330-----09	1.085	466,66
E21041011000000000000381138600000	SgK330-----09	927	398,70
E21041011000000000000381138700000	SgK330-----09	960	412,90
E21041011000000000000381138800000	SgK330-----09	943	405,58
E21041011000000000000381138900000	SgK330-----09	3.908	1.680,83
E21041011000000000000381139000000	SgK330-----09	626	269,24
E21041011000000000000381139100000	SgK330-----09	1.993	857,19
E21041011000000000000381139200000	SgK330-----09	577	248,17
E21041011000000000000381139300000	SgK330-----09	994	427,52
E21041011000000000000381139400000	SgK330-----09	2.132	916,97
E21041011000000000000381139500000	SgK330-----09	2.660	1.144,07
E21041011000000000000381139600000	SgK330-----09	1.081	464,94
E21041011000000000000381140000000	SgK331-----09	2.414	987,57
E21041011000000000000381140700000	SgK330-----09	974	418,92
E21041011000000000000381140800000	SgK330-----09	716	307,95
E21041011000000000000381140900000	SgK330-----09	1.903	818,48
E21041011000000000000381141000000	SgK330-----09	1.583	680,85
E21041011000000000000381141100000	SgK330-----09	1.244	535,04
E21041011000000000000381141200000	SgK330-----09	407	175,05
E21041011000000000000381141300000	SgK330-----09	1.042	448,16
E21041011000000000000381141400000	SgK330-----09	792	340,64
E21041011000000000000381141500000	SgK330-----09	1.150	494,62
E21041011000000000000381141600000	SgK330-----09	544	233,97
E21041011000000000000381142700000	SgK330-----09	1.207	519,13
E21041011000000000000381142800000	SgK330-----09	646	277,84
E21041011000000000000381143100000	SgK330-----09	789	339,35
E21041011000000000000381143200000	SgK330-----09	3.802	1.635,24
E21041011000000000000381143300000	SgK330-----09	1.014	436,12
E21041011000000000000381143400000	SgK330-----09	1.737	747,08
E21041011000000000000381143600000	SgK330-----09	5.385	2.316,09
E21041011000000000000381144400000	SgK331-----09	3.846	1.573,40
E21041011000000000000381144700000	SgK330-----09	647	278,27
E21041011000000000000381144800000	SgK330-----09	927	398,70
E21041011000000000000381144900000	SgK330-----09	913	392,68
E21041011000000000000381145000000	SgK330-----09	788	338,92
E21041011000000000000381145100000	SgK330-----09	698	300,21
E21041011000000000000381145200000	SgK330-----09	12.655	5.442,92
E21041011000000000000381145400000	SgK330-----09	4.694	2.018,89
E21041011000000000000381145500000	SgK330-----09	4.118	1.771,15
E21041011000000000000381145800000	SgK330-----09	724	311,39
E21041011000000000000381146200000	SgK330-----09	9.733	4.186,16
E21041011000000000000381146300000	SgK330-----09	332	142,79
E21041011000000000000381146300000	SgK3341-----09	229	98,49
E21041011000000000000381146300000	SgK3342-----09	-229	-41,22
E21041011000000000000381146600000	SgK330-----09	5.806	2.497,16
E21041011000000000000381147700000	SgK330-----09	898	386,23
E21041011000000000000381147800000	SgK330-----09	995	427,95
E21041011000000000000381148000000	SgK330-----09	3.556	1.529,44
E21041011000000000000381148200000	SgK330-----09	781	335,91
E21041011000000000000381148400000	SgK330-----09	1.942	835,25
E21041011000000000000381148500000	SgK330-----09	782	336,34
E21041011000000000000381148600000	SgK330-----09	207	89,03
E21041011000000000000381148700000	SgK330-----09	741	318,70
E21041011000000000000381148800000	SgK330-----09	749	322,14
E21041011000000000000381148900000	SgK330-----09	2.668	1.147,51
E21041011000000000000381148900000	SgK331-----09	40	16,36
E21041011000000000000381149000000	SgK330-----09	1.237	532,03
E21041011000000000000381149300000	SgK330-----09	1.680	722,57
E21041011000000000000381149400000	SgK330-----09	3.102	1.334,17
E21041011000000000000381149500000	SgK330-----09	5.397	2.321,25
E21041011000000000000381149500000	SgK331-----09	65	26,59
E21041011000000000000381149600000	SgK330-----09	3.037	1.306,21
E21041011000000000000381149800000	SgK330-----09	6.823	2.934,57
E21041011000000000000381149800000	SgK331-----09	341	139,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381150700000	SgK330-----09	584	251,18
E21041011000000000000381150800000	SgK330-----09	2.763	1.188,37
E21041011000000000000381150900000	SgK330-----09	1.452	624,51
E21041011000000000000381151000000	SgK330-----09	506	217,63
E21041011000000000000381151100000	SgK330-----09	10.199	4.386,59
E21041011000000000000381151200000	SgK330-----09	1.470	632,25
E21041011000000000000381151300000	SgK330-----09	1.096	471,39
E21041011000000000000381151300000	SgK3341-----09	201	86,45
E21041011000000000000381151300000	SgK3342-----09	-201	-36,18
E21041011000000000000381151400000	SgK330-----09	1.727	742,78
E21041011000000000000381151500000	SgK330-----09	376	161,72
E21041011000000000000381151600000	SgK330-----09	11.799	5.074,75
E21041011000000000000381151700000	SgK330-----09	3.834	1.649,00
E21041011000000000000381151800000	SgK330-----09	12.775	5.494,53
E21041011000000000000381151900000	SgK330-----09	7.159	3.079,09
E21041011000000000000381152100000	SgK330-----09	2.300	989,23
E21041011000000000000381152200000	SgK330-----09	816	350,96
E21041011000000000000381152300000	SgK330-----09	466	200,43
E21041011000000000000381152400000	SgK330-----09	431	185,37
E21041011000000000000381152500000	SgK330-----09	783	336,77
E21041011000000000000381152600000	SgK330-----09	8.091	3.479,94
E21041011000000000000381154100000	SgK330-----09	20.147	8.665,22
E21041011000000000000381154100000	SgK331-----09	403	164,87
E21041011000000000000381154500000	SgK330-----09	4.435	1.907,49
E21041011000000000000381154700000	SgK330-----09	425	182,79
E21041011000000000000381155000000	SgK330-----09	531	228,38
E21041011000000000000381155000000	SgK3341-----09	298	128,17
E21041011000000000000381155000000	SgK3342-----09	-298	-53,64
E21041011000000000000381155200000	SgK330-----09	2.959	1.272,67
E21041011000000000000381155300000	SgK330-----09	14.659	6.304,84
E21041011000000000000381155400000	SgK330-----09	3.835	1.649,43
E21041011000000000000381156500000	SgK331-----09	2.879	1.177,80
E21041011000000000000381156600000	SgK330-----09	12.539	5.393,02
E21041011000000000000381157300000	SgK330-----09	56	24,09
E21041011000000000000381157300000	SgK331-----09	3.755	1.536,17
E21041011000000000000381157700000	SgK330-----09	998	429,24
E21041011000000000000381157800000	SgK330-----09	650	279,57
E21041011000000000000381157900000	SgK330-----09	776	333,76
E21041011000000000000381158000000	SgK330-----09	1.134	487,73
E21041011000000000000381158100000	SgK330-----09	1.218	523,86
E21041011000000000000381158200000	SgK330-----09	6.539	2.812,42
E21041011000000000000381158300000	SgK330-----09	2.469	1.061,92
E21041011000000000000381158400000	SgK330-----09	3.247	1.396,53
E21041011000000000000381158500000	SgK330-----09	3.483	1.498,04
E21041011000000000000381158600000	SgK330-----09	999	429,67
E21041011000000000000381158700000	SgK330-----09	1.001	430,53
E21041011000000000000381158800000	SgK330-----09	463	199,14
E21041011000000000000381159000000	SgK330-----09	8.869	3.814,56
E21041011000000000000381159100000	SgK330-----09	3.722	1.600,83
E21041011000000000000381159200000	SgK330-----09	1.255	539,78
E21041011000000000000381159300000	SgK330-----09	7.942	3.415,85
E21041011000000000000381159500000	SgK330-----09	7.255	3.120,38
E21041011000000000000381159500000	SgK331-----09	3.057	1.250,62
E21041011000000000000381159600000	SgK330-----09	1.526	656,33
E21041011000000000000381159900000	SgK330-----09	5.676	2.441,25
E21041011000000000000381160200000	SgK331-----09	9.015	3.688,04
E21041011000000000000381160700000	SgK330-----09	5.206	2.239,10
E21041011000000000000381160900000	SgK330-----09	2.326	1.000,41
E21041011000000000000381161000000	SgK330-----09	2.844	1.223,20
E21041011000000000000381161200000	SgK330-----09	865	372,04
E21041011000000000000381161300000	SgK330-----09	1.869	803,86
E21041011000000000000381161400000	SgK330-----09	1.193	513,11
E21041011000000000000381161600000	SgK330-----09	3.373	1.450,73
E21041011000000000000381161700000	SgK330-----09	1.956	841,28
E21041011000000000000381161700000	SgK331-----09	49	20,05
E21041011000000000000381161800000	SgK330-----09	7.025	3.021,45
E21041011000000000000381161800000	SgK331-----09	8.542	3.494,53
E21041011000000000000381161900000	SgK330-----09	4.519	1.943,62
E21041011000000000000381162900000	SgK331-----09	4.363	1.784,90
E21041011000000000000381163700000	SgK330-----09	1.807	777,19
E21041011000000000000381163800000	SgK330-----09	2.218	953,96
E21041011000000000000381163900000	SgK330-----09	4.511	1.940,18
E21041011000000000000381164000000	SgK330-----09	9.505	4.088,10
E21041011000000000000381164000000	SgK331-----09	11.483	4.697,70
E21041011000000000000381164100000	SgK330-----09	5.267	2.265,34
E21041011000000000000381164200000	SgK330-----09	13.951	6.000,33
E21041011000000000000381164400000	SgK330-----09	10.386	4.467,02
E21041011000000000000381164400000	SgK331-----09	602	246,28
E21041011000000000000381164500000	SgK330-----09	6.688	2.876,51
E21041011000000000000381164600000	SgK330-----09	3.183	1.369,01
E21041011000000000000381164700000	SgK330-----09	5.690	2.447,27
E21041011000000000000381165000000	SgK330-----09	2.837	1.220,19
E21041011000000000000381165200000	SgK330-----09	3.112	1.338,47
E21041011000000000000381165500000	SgK330-----09	815	350,53
E21041011000000000000381166000000	SgK331-----09	2.446	1.000,66
E21041011000000000000381166900000	SgK330-----09	9.070	3.901,01
E21041011000000000000381167000000	SgK330-----09	2.557	1.099,77
E21041011000000000000381167300000	SgK330-----09	3.318	1.427,07
E21041011000000000000381167400000	SgK330-----09	961	413,33
E21041011000000000000381167800000	SgK330-----09	10.515	4.522,50
E21041011000000000000381168200000	SgK330-----09	21.912	9.424,35
E21041011000000000000381168200000	SgK331-----09	2.301	941,34
E21041011000000000000381168800000	SgK330-----09	3.946	1.697,17
E21041011000000000000381168900000	SgK330-----09	3.649	1.569,43
E21041011000000000000381169000000	SgK330-----09	2.147	923,42
E21041011000000000000381169100000	SgK330-----09	2.560	1.101,06
E21041011000000000000381169200000	SgK330-----09	1.803	775,47

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381169300000	SgK330-----09	4.665	2.006,42
E21041011000000000000381169400000	SgK330-----09	2.712	1.166,43
E21041011000000000000381169600000	SgK330-----09	4.581	1.970,29
E21041011000000000000381169700000	SgK330-----09	2.759	1.186,65
E21041011000000000000381169900000	SgK330-----09	1.000	430,10
E21041011000000000000381170000000	SgK330-----09	2.322	998,69
E21041011000000000000381170100000	SgK330-----09	11.096	4.772,39
E21041011000000000000381170200000	SgK330-----09	6.068	2.609,85
E21041011000000000000381170300000	SgK330-----09	3.259	1.401,70
E21041011000000000000381170300000	SgK331-----09	182	74,46
E21041011000000000000381170400000	SgK330-----09	1.321	568,16
E21041011000000000000381170600000	SgK330-----09	581	249,89
E21041011000000000000381171100000	SgK330-----09	6.633	2.852,85
E21041011000000000000381171100000	SgK331-----09	8.651	3.539,12
E21041011000000000000381171300000	SgK330-----09	4.025	1.731,15
E21041011000000000000381171300000	SgK331-----09	6.644	2.718,06
E21041011000000000000381171500000	SgK330-----09	4.561	1.961,69
E21041011000000000000381171600000	SgK330-----09	1.892	813,75
E21041011000000000000381171700000	SgK330-----09	2.103	904,50
E21041011000000000000381171800000	SgK330-----09	4.996	2.148,78
E21041011000000000000381172500000	SgK330-----09	4.605	1.980,61
E21041011000000000000381172600000	SgK330-----09	1.122	482,57
E21041011000000000000381172900000	SgK330-----09	3.025	1.301,05
E21041011000000000000381172900000	SgK331-----09	405	165,69
E21041011000000000000381173000000	SgK330-----09	3.739	1.608,14
E21041011000000000000381173700000	SgK330-----09	963	414,19
E21041011000000000000381173800000	SgK330-----09	698	300,21
E21041011000000000000381173900000	SgK330-----09	1.508	648,59
E21041011000000000000381174000000	SgK330-----09	4.555	1.959,11
E21041011000000000000381174100000	SgK330-----09	1.511	649,88
E21041011000000000000381174200000	SgK330-----09	1.033	444,29
E21041011000000000000381174300000	SgK330-----09	1.696	729,45
E21041011000000000000381174400000	SgK330-----09	7.534	3.240,37
E21041011000000000000381174500000	SgK330-----09	2.680	1.152,67
E21041011000000000000381174600000	SgK330-----09	1.559	670,53
E21041011000000000000381174700000	SgK330-----09	2.724	1.171,59
E21041011000000000000381174900000	SgK330-----09	2.893	1.244,28
E21041011000000000000381175000000	SgK330-----09	2.553	1.098,05
E21041011000000000000381175100000	SgK330-----09	2.071	890,74
E21041011000000000000381175200000	SgK330-----09	3.013	1.295,89
E21041011000000000000381175300000	SgK330-----09	1.720	739,77
E21041011000000000000381175400000	SgK330-----09	1.186	510,10
E21041011000000000000381175500000	SgK330-----09	2.462	1.058,91
E21041011000000000000381175600000	SgK330-----09	4.180	1.797,82
E21041011000000000000381177800000	SgK330-----09	467	200,86
E21041011000000000000381177900000	SgK330-----09	4.311	1.854,16
E21041011000000000000381180700000	SgK330-----09	841	361,71
E21041011000000000000381180800000	SgK330-----09	1.615	694,61
E21041011000000000000381180800000	SgK331-----09	108	44,18
E21041011000000000000381180900000	SgK330-----09	1.031	443,43
E21041011000000000000381181000000	SgK330-----09	1.925	827,94
E21041011000000000000381181200000	SgK330-----09	1.556	669,24
E21041011000000000000381181300000	SgK330-----09	1.618	695,90
E21041011000000000000381181400000	SgK330-----09	10.212	4.392,18
E21041011000000000000381181500000	SgK330-----09	801	344,51
E21041011000000000000381181500000	SgK331-----09	449	183,69
E21041011000000000000381181600000	SgK330-----09	4.863	2.091,58
E21041011000000000000381182200000	SgK330-----09	2.868	1.233,53
E21041011000000000000381182500000	SgK330-----09	314	135,05
E21041011000000000000381182600000	SgK330-----09	3.106	1.335,89
E21041011000000000000381183400000	SgK330-----09	5.511	2.370,28
E21041011000000000000381183600000	SgK330-----09	1.598	687,30
E21041011000000000000381183700000	SgK330-----09	5.800	2.494,58
E21041011000000000000381184200000	SgK330-----09	565	243,01
E21041011000000000000381184400000	SgK330-----09	2.397	1.030,95
E21041011000000000000381184600000	SgK330-----09	1.538	661,49
E21041011000000000000381184600000	SgK331-----09	557	227,87
E21041011000000000000381184700000	SgK330-----09	301	129,46
E21041011000000000000381184800000	SgK330-----09	1.121	482,14
E21041011000000000000381184900000	SgK330-----09	3.802	1.635,24
E21041011000000000000381185000000	SgK330-----09	1.823	784,07
E21041011000000000000381185100000	SgK330-----09	1.232	529,88
E21041011000000000000381185300000	SgK330-----09	3.592	1.544,92
E21041011000000000000381185400000	SgK330-----09	242	104,08
E21041011000000000000381185500000	SgK330-----09	2.220	954,82
E21041011000000000000381185800000	SgK330-----09	3.318	1.427,07
E21041011000000000000381185900000	SgK330-----09	1.906	819,77
E21041011000000000000381186000000	SgK330-----09	1.352	581,50
E21041011000000000000381186100000	SgK330-----09	1.476	634,83
E21041011000000000000381186200000	SgK330-----09	2.939	1.264,06
E21041011000000000000381186300000	SgK330-----09	1.116	479,99
E21041011000000000000381186400000	SgK330-----09	3.699	1.590,94
E21041011000000000000381186500000	SgK330-----09	2.857	1.228,80
E21041011000000000000381186600000	SgK330-----09	904	388,81
E21041011000000000000381186700000	SgK331-----09	2.256	922,93
E21041011000000000000381186900000	SgK331-----09	11.569	4.732,88
E21041011000000000000381187300000	SgK330-----09	1.530	658,05
E21041011000000000000381187500000	SgK330-----09	5.000	2.150,50
E21041011000000000000381187500000	SgK331-----09	880	360,01
E21041011000000000000381187600000	SgK330-----09	2.625	1.129,01
E21041011000000000000381187700000	SgK330-----09	5.230	2.249,42
E21041011000000000000381187800000	SgK330-----09	2.474	1.064,07
E21041011000000000000381187800000	SgK331-----09	751	307,23
E21041011000000000000381187900000	SgK330-----09	3.302	1.420,12
E21041011000000000000381188000000	SgK330-----09	3.173	1.364,71
E21041011000000000000381188200000	SgK330-----09	3.808	1.637,82
E21041011000000000000381188600000	SgK330-----09	2.005	862,35











Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381248600000	SgK332-----09	2.966	1.173,94
E21041011000000000000381248700000	SgK330-----09	652	280,43
E21041011000000000000381248800000	SgK331-----09	1.771	724,52
E21041011000000000000381248800000	SgK332-----09	6.371	2.521,64
E21041011000000000000381248900000	SgK332-----09	8.729	3.454,94
E21041011000000000000381249000000	SgK332-----09	4.553	1.802,08
E21041011000000000000381249500000	SgK330-----09	213	91,61
E21041011000000000000381249500000	SgK331-----09	24.769	10.133,00
E21041011000000000000381249500000	SgK332-----09	33.449	13.239,11
E21041011000000000000381249600000	SgK330-----09	3.334	1.433,95
E21041011000000000000381249800000	SgK330-----09	4.016	1.727,28
E21041011000000000000381249900000	SgK330-----09	2.948	1.267,93
E21041011000000000000381250000000	SgK330-----09	7.321	3.148,76
E21041011000000000000381250100000	SgK330-----09	3.738	1.607,71
E21041011000000000000381250200000	SoK320-----09	4.825	1.541,11
E21041011000000000000381250300000	SgK330-----09	2.596	1.116,54
E21041011000000000000381250300000	SgK331-----09	493	201,69
E21041011000000000000381250400000	SgK330-----09	5.733	2.465,76
E21041011000000000000381250500000	SgK330-----09	2.705	1.163,42
E21041011000000000000381250500000	SgK331-----09	399	163,23
E21041011000000000000381250600000	SgK330-----09	3.115	1.339,76
E21041011000000000000381250600000	SgK331-----09	1.203	492,15
E21041011000000000000381250800000	SgK330-----09	1.362	585,80
E21041011000000000000381250900000	SgK330-----09	6.671	2.869,20
E21041011000000000000381251100000	SgK330-----09	1.637	704,07
E21041011000000000000381251200000	SgK330-----09	2.046	879,98
E21041011000000000000381251200000	SgK3341-----09	312	134,19
E21041011000000000000381251200000	SgK3342-----09	-312	-56,16
E21041011000000000000381251500000	SgK330-----09	4.789	2.059,75
E21041011000000000000381251600000	SgK330-----09	397	170,75
E21041011000000000000381251600000	SgK3341-----09	286	123,01
E21041011000000000000381251600000	SgK3342-----09	-286	-51,48
E21041011000000000000381251800000	SgK330-----09	1.008	433,54
E21041011000000000000381251900000	SgK330-----09	742	319,13
E21041011000000000000381252000000	SgK330-----09	785	329,03
E21041011000000000000381252200000	SgK330-----09	5.443	2.341,03
E21041011000000000000381252300000	SgK330-----09	1.663	715,26
E21041011000000000000381252400000	SgK330-----09	4.799	2.064,05
E21041011000000000000381252500000	SgK330-----09	8.570	3.685,96
E21041011000000000000381252600000	SgK330-----09	1.769	760,85
E21041011000000000000381252600000	SgK331-----09	138	56,46
E21041011000000000000381252700000	SgK330-----09	2.098	902,35
E21041011000000000000381252700000	SgK331-----09	528	216,00
E21041011000000000000381252800000	SgK330-----09	4.400	1.892,44
E21041011000000000000381252800000	SgK331-----09	1.381	564,97
E21041011000000000000381253000000	SgK330-----09	3.853	1.657,18
E21041011000000000000381253100000	SgK330-----09	2.732	1.175,03
E21041011000000000000381253100000	SgK331-----09	263	107,59
E21041011000000000000381253300000	SgK330-----09	3.240	1.393,52
E21041011000000000000381253400000	SgK330-----09	2.814	1.210,30
E21041011000000000000381253500000	SgK330-----09	2.749	1.182,34
E21041011000000000000381253600000	SgK330-----09	1.744	750,09
E21041011000000000000381253700000	SgK330-----09	3.362	1.446,00
E21041011000000000000381253800000	SgK330-----09	4.846	2.084,26
E21041011000000000000381253900000	SgK330-----09	6.571	2.826,19
E21041011000000000000381254000000	SgK330-----09	1.969	846,87
E21041011000000000000381254200000	SgK330-----09	18.269	7.857,50
E21041011000000000000381254300000	SgK330-----09	1.939	833,96
E21041011000000000000381254400000	SgK330-----09	1.276	548,81
E21041011000000000000381254600000	SgK330-----09	3.618	1.556,10
E21041011000000000000381254900000	SgK330-----09	3.531	1.518,68
E21041011000000000000381255000000	SgK330-----09	7.845	3.374,13
E21041011000000000000381255100000	SgK330-----09	3.151	1.355,25
E21041011000000000000381255700000	SgK330-----09	4.366	1.877,82
E21041011000000000000381255900000	SgK330-----09	1.355	582,79
E21041011000000000000381256000000	SgK330-----09	1.216	523,00
E21041011000000000000381256100000	SgK330-----09	6.476	2.785,33
E21041011000000000000381256400000	SgK330-----09	195	83,87
E21041011000000000000381256400000	SgK3341-----09	208	89,46
E21041011000000000000381256400000	SgK3342-----09	-208	-37,44
E21041011000000000000381256700000	SgK330-----09	1.344	578,05
E21041011000000000000381257000000	SgK330-----09	8.005	3.442,95
E21041011000000000000381257400000	SgK330-----09	649	279,13
E21041011000000000000381257600000	SgK330-----09	2.556	1.099,34
E21041011000000000000381257700000	SgK330-----09	7.421	3.191,77
E21041011000000000000381257700000	SgK331-----09	267	109,23
E21041011000000000000381257800000	SgK330-----09	3.146	1.353,09
E21041011000000000000381257900000	SgK330-----09	5.809	2.498,45
E21041011000000000000381258000000	SgK330-----09	332	142,79
E21041011000000000000381258100000	SgK330-----09	1.165	501,07
E21041011000000000000381258200000	SgK330-----09	2.620	1.126,86
E21041011000000000000381258300000	SgK330-----09	3.075	1.322,56
E21041011000000000000381258400000	SgK330-----09	3.530	1.518,25
E21041011000000000000381259000000	SgK330-----09	10.775	4.634,33
E21041011000000000000381259100000	SgK330-----09	3.437	1.478,25
E21041011000000000000381259200000	SgK330-----09	4.534	1.950,07
E21041011000000000000381259300000	SgK330-----09	4.949	2.128,56
E21041011000000000000381259400000	SgK330-----09	666	286,45
E21041011000000000000381259400000	SgK331-----09	1.455	595,24
E21041011000000000000381259500000	SgK330-----09	6.986	3.004,68
E21041011000000000000381259600000	SgK330-----09	4.440	1.909,64
E21041011000000000000381259700000	SgK330-----09	3.436	1.477,82
E21041011000000000000381259800000	SgK330-----09	3.165	1.361,27
E21041011000000000000381259900000	SgK330-----09	2.393	1.029,23
E21041011000000000000381260000000	SgK330-----09	2.413	1.037,83
E21041011000000000000381260100000	SgK330-----09	4.003	1.721,69
E21041011000000000000381260200000	SgK330-----09	9.791	4.211,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381260300000	SgK330-----09	1.722	740,63
E21041011000000000000381260400000	SgK330-----09	4.483	1.928,14
E21041011000000000000381260500000	SgK330-----09	3.434	1.476,96
E21041011000000000000381260600000	SgK330-----09	1.652	710,53
E21041011000000000000381261600000	SgK330-----09	3.520	1.513,95
E21041011000000000000381261700000	SgK330-----09	596	256,34
E21041011000000000000381261800000	SgK330-----09	1.056	454,19
E21041011000000000000381261900000	SgK330-----09	1.031	443,43
E21041011000000000000381262000000	SgK330-----09	942	405,15
E21041011000000000000381262100000	SgK330-----09	1.265	544,08
E21041011000000000000381262200000	SgK330-----09	1.391	598,27
E21041011000000000000381262300000	SgK330-----09	1.306	561,71
E21041011000000000000381262400000	SgK330-----09	5.000	2.150,50
E21041011000000000000381262400000	SgK331-----09	2.087	853,79
E21041011000000000000381262600000	SgK330-----09	5.229	2.248,99
E21041011000000000000381262600000	SgK331-----09	2.678	1.095,57
E21041011000000000000381262700000	SgK330-----09	915	393,54
E21041011000000000000381262800000	SgK330-----09	1.348	579,77
E21041011000000000000381262900000	SgK330-----09	3.267	1.405,14
E21041011000000000000381263000000	SgK330-----09	3.272	1.407,29
E21041011000000000000381263100000	SgK330-----09	12.223	5.257,11
E21041011000000000000381263200000	SgK330-----09	7.171	3.084,25
E21041011000000000000381263300000	SgK330-----09	1.958	842,14
E21041011000000000000381263400000	SgK330-----09	3.145	1.352,66
E21041011000000000000381263500000	SgK330-----09	13.441	5.780,97
E21041011000000000000381263600000	SgK330-----09	1.121	482,14
E21041011000000000000381265700000	SgK331-----09	5.899	2.413,28
E21041011000000000000381265800000	SgK330-----09	3.414	1.468,36
E21041011000000000000381265900000	SgK330-----09	639	274,83
E21041011000000000000381266000000	SgK330-----09	3.564	1.532,88
E21041011000000000000381266100000	SgK330-----09	1.162	499,78
E21041011000000000000381266200000	SgK330-----09	1.111	477,84
E21041011000000000000381266300000	SgK330-----09	3.011	1.295,03
E21041011000000000000381266400000	SgK330-----09	4.877	2.097,60
E21041011000000000000381266600000	SgK330-----09	532	228,81
E21041011000000000000381266600000	SgK3341-----09	315	135,48
E21041011000000000000381266600000	SgK3342-----09	-315	-56,70
E21041011000000000000381266700000	SgK330-----09	1.152	495,48
E21041011000000000000381267000000	SgK330-----09	1.112	478,27
E21041011000000000000381267100000	SgK330-----09	301	129,46
E21041011000000000000381267600000	SgK331-----09	5.440	2.225,50
E21041011000000000000381269500000	SgK330-----09	2.412	1.037,40
E21041011000000000000381270100000	SgK330-----09	1.420	610,74
E21041011000000000000381270200000	SgK330-----09	4.620	1.987,06
E21041011000000000000381270200000	SgK331-----09	3.046	1.246,12
E21041011000000000000381270300000	SgK330-----09	894	384,51
E21041011000000000000381270500000	SgK330-----09	6.253	2.689,42
E21041011000000000000381270600000	SgK330-----09	1.703	732,46
E21041011000000000000381271700000	SgK330-----09	1.661	714,40
E21041011000000000000381271800000	SgK330-----09	2.193	943,21
E21041011000000000000381271900000	SgK330-----09	2.310	993,53
E21041011000000000000381272000000	SgK330-----09	1.203	517,41
E21041011000000000000381272100000	SgK330-----09	4.234	1.821,04
E21041011000000000000381272200000	SgK330-----09	719	309,24
E21041011000000000000381272300000	SgK330-----09	2.131	916,54
E21041011000000000000381272400000	SgK330-----09	2.464	1.059,77
E21041011000000000000381272500000	SgK330-----09	2.721	1.170,30
E21041011000000000000381272600000	SgK330-----09	5.402	2.323,40
E21041011000000000000381272700000	SgK330-----09	4.402	1.893,30
E21041011000000000000381272700000	SgK331-----09	991	405,42
E21041011000000000000381273000000	SgK330-----09	2.982	1.282,56
E21041011000000000000381273000000	SgK331-----09	283	115,78
E21041011000000000000381273300000	SgK330-----09	1.527	656,76
E21041011000000000000381273400000	SgK330-----09	3.625	1.559,11
E21041011000000000000381273700000	SgK330-----09	4.514	1.941,47
E21041011000000000000381273800000	SgK330-----09	4.495	1.933,30
E21041011000000000000381274300000	SgK330-----09	2.846	1.224,06
E21041011000000000000381274700000	SgK331-----09	5.042	2.062,68
E21041011000000000000381274800000	SgK330-----09	946	406,87
E21041011000000000000381274900000	SgK330-----09	1.905	819,34
E21041011000000000000381275000000	SgK330-----09	3.859	1.659,76
E21041011000000000000381275100000	SgK330-----09	3.174	1.365,14
E21041011000000000000381275200000	SgK330-----09	630	270,96
E21041011000000000000381275300000	SgK330-----09	2.677	1.151,38
E21041011000000000000381275400000	SgK330-----09	9.003	3.872,19
E21041011000000000000381275500000	SgK330-----09	1.537	661,06
E21041011000000000000381275600000	SgK330-----09	3.547	1.525,56
E21041011000000000000381275700000	SgK330-----09	1.276	548,81
E21041011000000000000381275800000	SgK330-----09	5.665	2.436,52
E21041011000000000000381276000000	SgK330-----09	1.700	731,17
E21041011000000000000381276200000	SgK330-----09	8.955	3.851,55
E21041011000000000000381276200000	SgK331-----09	12.375	5.062,61
E21041011000000000000381277700000	SgK330-----09	5.493	2.362,54
E21041011000000000000381277700000	SgK331-----09	44	18,00
E21041011000000000000381277800000	SgK330-----09	5.629	2.421,03
E21041011000000000000381277900000	SgK330-----09	6.049	2.601,67
E21041011000000000000381278000000	SgK330-----09	11.073	4.762,50
E21041011000000000000381278100000	SgK330-----09	4.694	2.018,89
E21041011000000000000381278200000	SgK330-----09	3.061	1.316,54
E21041011000000000000381278300000	SgK330-----09	5.960	2.563,40
E21041011000000000000381278400000	SgK330-----09	959	412,47
E21041011000000000000381278500000	SgK330-----09	754	324,30
E21041011000000000000381278600000	SgK330-----09	5.409	2.326,41
E21041011000000000000381279800000	SgK330-----09	708	304,51
E21041011000000000000381281600000	SgK330-----09	5.526	2.376,73
E21041011000000000000381281700000	SgK330-----09	5.079	2.184,48
E21041011000000000000381281800000	SgK330-----09	412	177,20

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381282000000	SgK330-----09	661	284,30
E21041011000000000000381282100000	SgK330-----09	360	154,84
E21041011000000000000381282200000	SgK330-----09	376	161,72
E21041011000000000000381282300000	SgK331-----09	10.758	4.401,10
E21041011000000000000381282400000	SgK330-----09	2.116	910,09
E21041011000000000000381282500000	SgK330-----09	10.411	4.477,77
E21041011000000000000381282600000	SgK330-----09	4.745	2.040,82
E21041011000000000000381282700000	SgK330-----09	2.105	905,36
E21041011000000000000381282800000	SgK330-----09	2.575	1.107,51
E21041011000000000000381283000000	SgK330-----09	13.544	5.825,27
E21041011000000000000381283000000	SgK331-----09	1.246	509,74
E21041011000000000000381283100000	SgK330-----09	823	353,97
E21041011000000000000381283200000	SgK330-----09	4.978	2.141,04
E21041011000000000000381283300000	SgK330-----09	1.167	501,93
E21041011000000000000381283400000	SgK330-----09	2.200	946,22
E21041011000000000000381283500000	SgK330-----09	1.659	713,54
E21041011000000000000381283600000	SgK330-----09	703	302,36
E21041011000000000000381283700000	SgK330-----09	3.145	1.352,66
E21041011000000000000381283900000	SgK330-----09	2.591	1.114,39
E21041011000000000000381283900000	SgK3341-----09	150	64,52
E21041011000000000000381283900000	SgK3342-----09	-150	-27,00
E21041011000000000000381284200000	SgK330-----09	343	147,52
E21041011000000000000381284200000	SgK3341-----09	265	113,98
E21041011000000000000381284200000	SgK3342-----09	-265	-47,70
E21041011000000000000381284300000	SgK330-----09	312	134,19
E21041011000000000000381284500000	SgK330-----09	2.397	1.030,95
E21041011000000000000381284500000	SgK3341-----09	1.334	573,75
E21041011000000000000381284500000	SgK3342-----09	-1.334	-240,12
E21041011000000000000381284700000	SgK330-----09	3.594	1.545,78
E21041011000000000000381284900000	SgK330-----09	1.438	618,48
E21041011000000000000381285000000	SgK330-----09	3.067	1.319,12
E21041011000000000000381285200000	SgK330-----09	1.962	843,86
E21041011000000000000381285400000	SgK330-----09	1.048	450,74
E21041011000000000000381285700000	SgK330-----09	611	262,79
E21041011000000000000381285900000	SgK330-----09	4.492	1.932,01
E21041011000000000000381285900000	SgK331-----09	1.253	512,60
E21041011000000000000381286000000	SgK330-----09	970	417,20
E21041011000000000000381286200000	SgK330-----09	838	360,42
E21041011000000000000381286300000	SgK330-----09	995	427,95
E21041011000000000000381286400000	SgK330-----09	359	154,41
E21041011000000000000381287600000	SgK330-----09	21.056	9.056,19
E21041011000000000000381287600000	SgK331-----09	421	172,23
E21041011000000000000381287800000	SgK330-----09	134	57,63
E21041011000000000000381287800000	SgK331-----09	3.047	1.246,53
E21041011000000000000381288400000	SgK331-----09	7.495	3.066,20
E21041011000000000000381288500000	SgK330-----09	2.635	1.133,31
E21041011000000000000381288500000	SgK331-----09	69	28,23
E21041011000000000000381288600000	SgK330-----09	7.769	3.341,45
E21041011000000000000381288700000	SgK330-----09	1.529	657,62
E21041011000000000000381288800000	SgK330-----09	8.413	3.618,43
E21041011000000000000381288900000	SgK330-----09	539	231,82
E21041011000000000000381289000000	SgK330-----09	897	385,80
E21041011000000000000381289100000	SgK330-----09	670	288,17
E21041011000000000000381289200000	SgK330-----09	715	307,52
E21041011000000000000381289300000	SgK330-----09	1.040	447,30
E21041011000000000000381289400000	SgK330-----09	283	121,72
E21041011000000000000381289500000	SgK330-----09	2.137	919,12
E21041011000000000000381289600000	SgK330-----09	1.541	662,78
E21041011000000000000381290100000	SgK330-----09	4.845	2.083,83
E21041011000000000000381290300000	SgK330-----09	365	156,99
E21041011000000000000381290500000	SgK330-----09	689	296,34
E21041011000000000000381290700000	SgK330-----09	981	421,93
E21041011000000000000381290800000	SgK330-----09	435	187,09
E21041011000000000000381290900000	SgK330-----09	536	230,53
E21041011000000000000381291200000	SgK330-----09	1.706	733,75
E21041011000000000000381291600000	SgK330-----09	5.857	2.519,10
E21041011000000000000381291600000	SgK331-----09	13.666	5.590,76
E21041011000000000000381291600000	SgK332-----09	30.902	12.231,01
E21041011000000000000381291800000	SgK330-----09	1.618	695,90
E21041011000000000000381291800000	SgK331-----09	3.773	1.543,53
E21041011000000000000381291800000	SgK332-----09	12.295	4.866,36
E21041011000000000000381291900000	SgK331-----09	19.932	8.154,18
E21041011000000000000381292700000	SgK331-----09	3.379	1.382,35
E21041011000000000000381292900000	SgK331-----09	2.676	1.094,75
E21041011000000000000381293200000	SgK330-----09	9.814	4.221,00
E21041011000000000000381293200000	SgK331-----09	7.360	3.010,98
E21041011000000000000381293500000	SgK330-----09	6.424	2.762,96
E21041011000000000000381293600000	SgK330-----09	3.845	1.653,73
E21041011000000000000381293600000	SgK331-----09	384	157,09
E21041011000000000000381293700000	SgK330-----09	4.230	1.819,32
E21041011000000000000381293700000	SgK331-----09	4.504	1.842,59
E21041011000000000000381294200000	SgK330-----09	3.284	1.412,45
E21041011000000000000381294200000	SgK331-----09	1.711	699,97
E21041011000000000000381294300000	SgK330-----09	3.803	1.635,67
E21041011000000000000381294300000	SgK331-----09	692	283,10
E21041011000000000000381294500000	SgK330-----09	1.925	827,94
E21041011000000000000381294500000	SgK331-----09	472	193,10
E21041011000000000000381294900000	SgK330-----09	4.604	1.980,18
E21041011000000000000381294900000	SgK3341-----09	304	130,75
E21041011000000000000381294900000	SgK3342-----09	-304	-54,72
E21041011000000000000381295400000	SgK330-----09	7.450	3.204,25
E21041011000000000000381295400000	SgK331-----09	17.383	7.111,39
E21041011000000000000381295400000	SgK332-----09	15.799	6.253,24
E21041011000000000000381295700000	SgK330-----09	1.059	455,48
E21041011000000000000381295700000	SgK331-----09	5.216	2.133,87
E21041011000000000000381296700000	SgK330-----09	4.909	2.111,36
E21041011000000000000381296800000	SgK330-----09	449	193,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381296800000	SgK331-----09	4.514	1.846,68
E21041011000000000000381297000000	SgK330-----09	654	281,29
E21041011000000000000381297200000	SgK330-----09	4.457	1.916,96
E21041011000000000000381297700000	SgK330-----09	6.566	2.824,04
E21041011000000000000381298200000	SgK330-----09	854	367,31
E21041011000000000000381298700000	SgK330-----09	1.219	524,29
E21041011000000000000381299100000	SgK330-----09	1.024	440,42
E21041011000000000000381302300000	SgK330-----09	2.153	926,01
E21041011000000000000381302500000	SgK330-----09	3.576	1.538,04
E21041011000000000000381303100000	SgK330-----09	3.357	1.443,85
E21041011000000000000381303600000	SgK330-----09	2.487	1.069,66
E21041011000000000000381303800000	SgK330-----09	2.392	1.028,80
E21041011000000000000381304100000	SgK330-----09	3.408	1.465,78
E21041011000000000000381304100000	SgK331-----09	886	362,46
E21041011000000000000381304900000	SgK330-----09	2.987	1.284,71
E21041011000000000000381306900000	SgK331-----09	4.420	1.808,22
E21041011000000000000381307100000	SgK330-----09	1.964	844,72
E21041011000000000000381307400000	SgK330-----09	4.679	2.012,44
E21041011000000000000381307500000	SgK331-----09	1.764	721,65
E21041011000000000000381308600000	SgK330-----09	4.721	2.030,50
E21041011000000000000381308700000	SgK330-----09	550	236,56
E21041011000000000000381308700000	SgK3341-----09	156	67,10
E21041011000000000000381308700000	SgK3342-----09	-156	-28,08
E21041011000000000000381309600000	SgK330-----09	1.285	552,68
E21041011000000000000381309600000	SgK3341-----09	337	144,94
E21041011000000000000381309600000	SgK3342-----09	-337	-60,66
E21041011000000000000381310100000	SgK330-----09	616	264,94
E21041011000000000000381310400000	SgK330-----09	1.300	559,13
E21041011000000000000381310500000	SgK330-----09	289	124,30
E21041011000000000000381310600000	SgK330-----09	728	313,11
E21041011000000000000381310900000	SgK330-----09	4.700	2.021,47
E21041011000000000000381311000000	SgK330-----09	627	269,67
E21041011000000000000381311100000	SgK330-----09	579	249,03
E21041011000000000000381311200000	SgK330-----09	5.305	2.281,68
E21041011000000000000381311300000	SgK330-----09	611	262,79
E21041011000000000000381311400000	SgK330-----09	8.945	3.847,24
E21041011000000000000381311600000	SgK330-----09	6.600	2.838,66
E21041011000000000000381311900000	SgK330-----09	953	409,89
E21041011000000000000381312600000	SgK330-----09	4.467	1.921,26
E21041011000000000000381312600000	SgK331-----09	1.810	740,47
E21041011000000000000381313100000	SgK330-----09	10.085	4.337,56
E21041011000000000000381313300000	SgK330-----09	425	182,79
E21041011000000000000381313500000	SgK330-----09	4.095	1.761,26
E21041011000000000000381313600000	SgK330-----09	423	181,93
E21041011000000000000381313800000	SgK330-----09	3.543	1.523,84
E21041011000000000000381313900000	SgK330-----09	1.873	805,58
E21041011000000000000381314000000	SgK330-----09	2.530	1.088,15
E21041011000000000000381314200000	SgK330-----09	609	261,93
E21041011000000000000381314300000	SgK330-----09	2.190	941,92
E21041011000000000000381314400000	SgK330-----09	289	124,30
E21041011000000000000381314500000	SgK330-----09	2.080	894,61
E21041011000000000000381314800000	SgK330-----09	1.141	490,74
E21041011000000000000381315000000	SgK330-----09	364	156,56
E21041011000000000000381315100000	SgK330-----09	739	317,84
E21041011000000000000381315300000	SgK330-----09	1.058	455,05
E21041011000000000000381315400000	SgK330-----09	472	203,01
E21041011000000000000381315500000	SgK330-----09	780	335,48
E21041011000000000000381315700000	SgK330-----09	431	185,37
E21041011000000000000381315800000	SgK330-----09	2.675	1.150,52
E21041011000000000000381315900000	SgK330-----09	1.106	475,69
E21041011000000000000381316000000	SgK330-----09	1.789	769,45
E21041011000000000000381316100000	SgK330-----09	4.137	1.779,32
E21041011000000000000381316200000	SgK330-----09	2.771	1.191,81
E21041011000000000000381316300000	SgK330-----09	2.010	864,50
E21041011000000000000381316400000	SgK330-----09	946	406,87
E21041011000000000000381316500000	SgK330-----09	16.726	7.193,85
E21041011000000000000381316500000	SgK331-----09	1.427	583,79
E21041011000000000000381316600000	SgK330-----09	832	357,84
E21041011000000000000381317000000	SgK330-----09	4.069	1.750,08
E21041011000000000000381317000000	SgK331-----09	3.964	1.621,67
E21041011000000000000381317100000	SgK330-----09	582	250,32
E21041011000000000000381317100000	SgK3341-----09	137	58,92
E21041011000000000000381317100000	SgK3342-----09	-137	-24,66
E21041011000000000000381317300000	SgK330-----09	1.096	471,39
E21041011000000000000381317300000	SgK3341-----09	816	350,96
E21041011000000000000381317300000	SgK3342-----09	-816	-146,88
E21041011000000000000381317700000	SgK330-----09	524	225,37
E21041011000000000000381317800000	SgK330-----09	761	327,31
E21041011000000000000381318000000	SgK330-----09	853	366,88
E21041011000000000000381318200000	SgK330-----09	1.934	831,81
E21041011000000000000381318500000	SgK330-----09	476	204,73
E21041011000000000000381318800000	SgK330-----09	1.735	746,22
E21041011000000000000381318900000	SgK330-----09	737	316,98
E21041011000000000000381319100000	SgK330-----09	4.150	1.784,92
E21041011000000000000381319200000	SgK330-----09	1.898	816,33
E21041011000000000000381319300000	SgK330-----09	6.099	2.623,18
E21041011000000000000381319300000	SgK331-----09	213	87,14
E21041011000000000000381319400000	SgK330-----09	6.575	2.827,91
E21041011000000000000381319400000	SgK331-----09	789	322,78
E21041011000000000000381319500000	SgK330-----09	2.040	877,40
E21041011000000000000381319700000	SgK330-----09	782	336,34
E21041011000000000000381319800000	SgK330-----09	5.560	2.391,36
E21041011000000000000381319900000	SgK330-----09	4.908	2.110,93
E21041011000000000000381320000000	SgK330-----09	1.063	457,20
E21041011000000000000381320200000	SgK330-----09	11.473	4.934,54
E21041011000000000000381320300000	SgK330-----09	3.740	1.608,57
E21041011000000000000381320300000	SgK331-----09	27	11,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381320500000	SgK331-----09	2.793	1.142,62
E21041011000000000000381320600000	SgK330-----09	3.811	1.639,11
E21041011000000000000381320700000	SgK330-----09	1.021	439,13
E21041011000000000000381320800000	SgK330-----09	245	105,37
E21041011000000000000381320900000	SgK330-----09	1.480	636,55
E21041011000000000000381321100000	SgK330-----09	1.296	557,41
E21041011000000000000381321300000	SgK330-----09	1.926	828,37
E21041011000000000000381321400000	SgK330-----09	860	369,89
E21041011000000000000381321700000	SgK330-----09	967	415,91
E21041011000000000000381321800000	SgK330-----09	3.487	1.499,76
E21041011000000000000381321900000	SgK330-----09	610	262,36
E21041011000000000000381322000000	SgK330-----09	10.563	4.543,15
E21041011000000000000381322000000	SgK331-----09	24.484	10.016,40
E21041011000000000000381322100000	SgK330-----09	436	187,52
E21041011000000000000381322300000	SgK330-----09	13.465	5.791,30
E21041011000000000000381322300000	SgK331-----09	3.595	1.470,71
E21041011000000000000381322400000	SgK330-----09	582	250,32
E21041011000000000000381323100000	SgK330-----09	1.472	633,11
E21041011000000000000381323200000	SgK330-----09	1.501	645,58
E21041011000000000000381323300000	SgK330-----09	1.193	513,11
E21041011000000000000381323400000	SgK330-----09	2.578	1.108,80
E21041011000000000000381323500000	SgK330-----09	734	315,69
E21041011000000000000381323600000	SgK330-----09	1.504	646,87
E21041011000000000000381323800000	SgK330-----09	13.132	5.648,07
E21041011000000000000381323900000	SgK330-----09	6.554	2.818,88
E21041011000000000000381324000000	SgK330-----09	1.614	694,18
E21041011000000000000381324100000	SgK330-----09	1.115	479,56
E21041011000000000000381324200000	SgK330-----09	1.449	623,21
E21041011000000000000381324300000	SgK330-----09	3.683	1.584,06
E21041011000000000000381324400000	SgK330-----09	2.720	1.169,87
E21041011000000000000381324500000	SgK330-----09	798	343,22
E21041011000000000000381324600000	SgK330-----09	567	243,87
E21041011000000000000381324700000	SgK330-----09	2.906	1.249,87
E21041011000000000000381324700000	SgK331-----09	1.435	587,06
E21041011000000000000381324800000	SgK330-----09	881	378,92
E21041011000000000000381324900000	SgK330-----09	2.316	996,11
E21041011000000000000381324900000	SgK331-----09	894	365,74
E21041011000000000000381325000000	SgK330-----09	561	241,29
E21041011000000000000381325100000	SgK330-----09	3.428	1.474,38
E21041011000000000000381325100000	SgK331-----09	982	401,74
E21041011000000000000381325200000	SgK330-----09	1.841	791,81
E21041011000000000000381325200000	SgK331-----09	77	31,50
E21041011000000000000381325500000	SgK330-----09	3.044	1.309,22
E21041011000000000000381325500000	SgK331-----09	1.271	519,97
E21041011000000000000381325700000	SgK330-----09	570	245,16
E21041011000000000000381325800000	SgK330-----09	782	336,34
E21041011000000000000381325900000	SgK330-----09	3.609	1.552,23
E21041011000000000000381326000000	SgK330-----09	1.970	847,30
E21041011000000000000381326100000	SgK330-----09	5.021	2.159,53
E21041011000000000000381326200000	SgK330-----09	4.887	2.101,90
E21041011000000000000381326200000	SgK331-----09	39	15,95
E21041011000000000000381326300000	SgK330-----09	986	424,08
E21041011000000000000381326400000	SgK330-----09	1.334	573,75
E21041011000000000000381326500000	SgK330-----09	2.091	899,34
E21041011000000000000381326600000	SgK330-----09	3.436	1.477,82
E21041011000000000000381326700000	SgK330-----09	3.863	1.661,48
E21041011000000000000381326800000	SgK330-----09	490	210,75
E21041011000000000000381326900000	SgK330-----09	601	258,49
E21041011000000000000381327000000	SgK330-----09	709	304,94
E21041011000000000000381327200000	SgK330-----09	5.416	2.329,42
E21041011000000000000381327700000	SgK330-----09	2.938	1.263,63
E21041011000000000000381327800000	SgK330-----09	992	426,66
E21041011000000000000381327900000	SgK330-----09	3.931	1.690,72
E21041011000000000000381328000000	SgK330-----09	4.622	1.987,92
E21041011000000000000381328100000	SgK330-----09	1.378	592,68
E21041011000000000000381328200000	SgK330-----09	2.710	1.165,57
E21041011000000000000381328300000	SgK330-----09	1.462	628,81
E21041011000000000000381328400000	SgK330-----09	2.819	1.212,45
E21041011000000000000381328500000	SgK330-----09	713	306,66
E21041011000000000000381328600000	SgK330-----09	232	99,78
E21041011000000000000381329300000	SgK330-----09	557	239,57
E21041011000000000000381329700000	SgK330-----09	684	294,19
E21041011000000000000381330000000	SgK330-----09	351	150,97
E21041011000000000000381330100000	SgK330-----09	277	119,14
E21041011000000000000381330400000	SgK330-----09	687	295,48
E21041011000000000000381330600000	SgK330-----09	618	265,80
E21041011000000000000381330900000	SgK330-----09	2.239	962,99
E21041011000000000000381331400000	SgK330-----09	1.793	771,17
E21041011000000000000381331600000	SgK330-----09	1.494	642,57
E21041011000000000000381331700000	SgK330-----09	2.017	867,51
E21041011000000000000381331800000	SgK330-----09	6.388	2.747,48
E21041011000000000000381331900000	SgK330-----09	2.626	1.129,44
E21041011000000000000381332100000	SgK330-----09	4.195	1.804,27
E21041011000000000000381332200000	SgK330-----09	6.124	2.633,93
E21041011000000000000381332300000	SgK330-----09	1.114	479,13
E21041011000000000000381332400000	SgK330-----09	4.836	2.079,96
E21041011000000000000381332400000	SgK331-----09	563	230,32
E21041011000000000000381332500000	SgK330-----09	761	327,31
E21041011000000000000381332600000	SgK330-----09	3.109	1.337,18
E21041011000000000000381332700000	SgK330-----09	1.667	716,98
E21041011000000000000381332800000	SgK330-----09	351	150,97
E21041011000000000000381332900000	SgK330-----09	1.682	723,43
E21041011000000000000381333000000	SgK330-----09	1.670	718,27
E21041011000000000000381333100000	SgK330-----09	5.528	2.377,59
E21041011000000000000381333200000	SgK330-----09	897	385,80
E21041011000000000000381333300000	SgK330-----09	10.372	4.461,00
E21041011000000000000381333400000	SgK330-----09	154	66,24

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381333500000	SgK330-----09	863	371,18
E21041011000000000000381333600000	SgK330-----09	1.636	703,64
E21041011000000000000381334100000	SgK330-----09	391	168,17
E21041011000000000000381334600000	SgK330-----09	867	372,90
E21041011000000000000381334700000	SgK330-----09	165	70,97
E21041011000000000000381335000000	SgK330-----09	762	327,74
E21041011000000000000381335100000	SgK330-----09	380	163,44
E21041011000000000000381335200000	SgK330-----09	1.573	676,55
E21041011000000000000381335300000	SgK330-----09	900	387,09
E21041011000000000000381335400000	SgK330-----09	2.455	1.055,90
E21041011000000000000381335600000	SgK330-----09	1.649	709,23
E21041011000000000000381336100000	SgK330-----09	524	225,37
E21041011000000000000381336700000	SgK330-----09	3.586	1.542,34
E21041011000000000000381337400000	SgK330-----09	6.494	2.793,07
E21041011000000000000381337700000	SgK330-----09	580	249,46
E21041011000000000000381337800000	SgK330-----09	2.701	1.161,70
E21041011000000000000381337900000	SgK330-----09	2.178	936,76
E21041011000000000000381338000000	SgK330-----09	1.381	593,97
E21041011000000000000381338100000	SgK330-----09	1.559	670,53
E21041011000000000000381338200000	SgK330-----09	2.274	978,05
E21041011000000000000381338300000	SgK330-----09	3.023	1.300,19
E21041011000000000000381338400000	SgK330-----09	1.812	779,34
E21041011000000000000381338500000	SgK330-----09	315	135,48
E21041011000000000000381338600000	SgK330-----09	384	165,16
E21041011000000000000381339400000	SgK330-----09	1.114	479,13
E21041011000000000000381339600000	SgK330-----09	466	200,43
E21041011000000000000381339700000	SgK330-----09	976	419,78
E21041011000000000000381339700000	SgK331-----09	2.278	931,93
E21041011000000000000381339700000	SgK332-----09	814	322,18
E21041011000000000000381339800000	SgK330-----09	976	419,78
E21041011000000000000381339800000	SgK331-----09	2.278	931,93
E21041011000000000000381339800000	SgK332-----09	814	322,18
E21041011000000000000381339900000	SgK330-----09	3.639	1.565,13
E21041011000000000000381340000000	SgK330-----09	1.494	642,57
E21041011000000000000381340200000	SgK330-----09	2.988	1.285,14
E21041011000000000000381341200000	SgK330-----09	1.795	772,03
E21041011000000000000381341300000	SgK330-----09	957	411,61
E21041011000000000000381341400000	SgK330-----09	976	419,78
E21041011000000000000381341500000	SgK330-----09	1.248	536,76
E21041011000000000000381341600000	SgK330-----09	1.019	438,27
E21041011000000000000381341600000	SgK3341-----09	789	339,35
E21041011000000000000381341600000	SgK3342-----09	-789	-142,02
E21041011000000000000381341700000	SgK330-----09	729	313,54
E21041011000000000000381341800000	SgK330-----09	1.163	500,21
E21041011000000000000381341900000	SgK330-----09	1.244	535,04
E21041011000000000000381342300000	SgK330-----09	1.392	598,70
E21041011000000000000381342800000	SgK330-----09	731	314,40
E21041011000000000000381342900000	SgK330-----09	953	409,89
E21041011000000000000381343700000	SgK330-----09	1.547	665,36
E21041011000000000000381344500000	SgK330-----09	1.838	790,52
E21041011000000000000381346000000	SgK330-----09	866	372,47
E21041011000000000000381346000000	SgK3341-----09	286	123,01
E21041011000000000000381346000000	SgK3342-----09	-286	-51,48
E21041011000000000000381346200000	SgK330-----09	376	161,72
E21041011000000000000381346200000	SgK3341-----09	83	35,70
E21041011000000000000381346200000	SgK3342-----09	-83	-14,94
E21041011000000000000381346700000	SgK330-----09	977	420,21
E21041011000000000000381346900000	SgK330-----09	2.060	886,01
E21041011000000000000381346900000	SgK331-----09	4.807	1.966,54
E21041011000000000000381346900000	SgK332-----09	1.068	422,71
E21041011000000000000381347000000	SgK330-----09	9.317	4.007,24
E21041011000000000000381347000000	SgK331-----09	3.401	1.391,35
E21041011000000000000381347100000	SgK330-----09	8.309	3.573,70
E21041011000000000000381347100000	SgK331-----09	346	141,55
E21041011000000000000381347200000	SgK331-----09	10.089	4.127,41
E21041011000000000000381347300000	SgK330-----09	737	316,98
E21041011000000000000381347400000	SgK330-----09	1.699	730,74
E21041011000000000000381347500000	SgK330-----09	4.081	1.755,24
E21041011000000000000381347600000	SgK331-----09	9.212	3.768,63
E21041011000000000000381347700000	SgK330-----09	2.108	906,65
E21041011000000000000381347900000	SgK330-----09	1.426	613,32
E21041011000000000000381348100000	SgK330-----09	8.642	3.716,92
E21041011000000000000381349300000	SgK330-----09	4.421	1.901,47
E21041011000000000000381349900000	SgK330-----09	25.140	10.812,71
E21041011000000000000381350400000	SgK330-----09	2.551	1.097,19
E21041011000000000000381350400000	SgK331-----09	1.673	684,42
E21041011000000000000381350600000	SgK330-----09	1.861	800,42
E21041011000000000000381350600000	SgK331-----09	194	79,37
E21041011000000000000381351600000	SgK330-----09	44	18,92
E21041011000000000000381351600000	SgK3341-----09	184	79,14
E21041011000000000000381351600000	SgK3342-----09	-184	-33,12
E21041011000000000000381351900000	SgK330-----09	1.040	447,30
E21041011000000000000381352000000	SgK330-----09	1.186	510,10
E21041011000000000000381352100000	SgK330-----09	1.974	849,02
E21041011000000000000381352200000	SgK330-----09	500	215,05
E21041011000000000000381352300000	SgK330-----09	585	251,61
E21041011000000000000381352400000	SgK330-----09	1.750	752,68
E21041011000000000000381352500000	SgK330-----09	505	217,20
E21041011000000000000381352600000	SgK330-----09	888	381,93
E21041011000000000000381353500000	SgK330-----09	501	215,48
E21041011000000000000381353500000	SgK3341-----09	269	115,70
E21041011000000000000381353500000	SgK3342-----09	-269	-48,42
E21041011000000000000381353700000	SgK330-----09	2.334	1.003,85
E21041011000000000000381353800000	SgK330-----09	286	123,01
E21041011000000000000381353900000	SgK331-----09	2.026	828,84
E21041011000000000000381354000000	SgK330-----09	965	415,05
E21041011000000000000381354200000	SgK330-----09	718	308,81

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381354300000	SgK330-----09	494	212,47
E21041011000000000000381354500000	SgK330-----09	2.664	1.145,79
E21041011000000000000381354700000	SgK330-----09	585	251,61
E21041011000000000000381354800000	SgK330-----09	474	203,87
E21041011000000000000381354900000	SgK330-----09	463	199,14
E21041011000000000000381355100000	SgK330-----09	984	423,22
E21041011000000000000381355200000	SgK330-----09	1.304	560,85
E21041011000000000000381355400000	SgK330-----09	1.633	702,35
E21041011000000000000381355700000	SgK330-----09	401	172,47
E21041011000000000000381355800000	SgK330-----09	567	243,87
E21041011000000000000381355900000	SgK330-----09	9.093	3.910,90
E21041011000000000000381355900000	SgK331-----09	1.409	576,42
E21041011000000000000381356000000	SgK331-----09	10.433	4.268,14
E21041011000000000000381356100000	SgK330-----09	1.356	583,22
E21041011000000000000381356200000	SgK330-----09	1.136	488,59
E21041011000000000000381356800000	SgK330-----09	1.345	578,48
E21041011000000000000381356900000	SgK330-----09	1.839	790,95
E21041011000000000000381357100000	SgK330-----09	527	226,66
E21041011000000000000381357200000	SgK330-----09	928	399,13
E21041011000000000000381357300000	SgK330-----09	950	408,60
E21041011000000000000381357400000	SgK330-----09	576	247,74
E21041011000000000000381357500000	SgK330-----09	1.134	487,73
E21041011000000000000381357600000	SgK330-----09	437	187,95
E21041011000000000000381357900000	SgK330-----09	578	248,60
E21041011000000000000381358000000	SgK330-----09	916	393,97
E21041011000000000000381358100000	SgK330-----09	402	172,90
E21041011000000000000381358200000	SgK330-----09	540	232,25
E21041011000000000000381358300000	SgK330-----09	1.460	627,95
E21041011000000000000381358400000	SgK330-----09	531	228,38
E21041011000000000000381358500000	SgK330-----09	1.219	524,29
E21041011000000000000381358600000	SgK330-----09	5.705	2.453,72
E21041011000000000000381358800000	SgK330-----09	463	199,14
E21041011000000000000381358900000	SgK330-----09	1.190	511,82
E21041011000000000000381359000000	SgK330-----09	574	246,88
E21041011000000000000381359100000	SgK330-----09	532	228,81
E21041011000000000000381359200000	SgK330-----09	1.585	681,71
E21041011000000000000381359300000	SgK330-----09	1.684	724,29
E21041011000000000000381359400000	SgK330-----09	1.881	809,02
E21041011000000000000381359400000	SgK331-----09	151	61,77
E21041011000000000000381359500000	SgK330-----09	1.709	735,04
E21041011000000000000381359600000	SgK330-----09	2.700	1.161,27
E21041011000000000000381359800000	SgK330-----09	2.003	861,49
E21041011000000000000381359900000	SgK330-----09	1.555	668,81
E21041011000000000000381360000000	SgK330-----09	758	326,02
E21041011000000000000381360200000	SgK330-----09	612	263,22
E21041011000000000000381360500000	SgK330-----09	354	152,26
E21041011000000000000381361800000	SgK330-----09	10.162	4.370,68
E21041011000000000000381361800000	SgK331-----09	3.313	1.355,35
E21041011000000000000381362700000	SgK330-----09	15.081	6.486,34
E21041011000000000000381362700000	SgK331-----09	950	388,65
E21041011000000000000381362800000	SgK330-----09	2.349	1.010,30
E21041011000000000000381362900000	SgK330-----09	1.616	695,04
E21041011000000000000381363100000	SgK331-----09	13.939	5.702,44
E21041011000000000000381363200000	SgK331-----09	9.417	3.852,49
E21041011000000000000381363400000	SgK330-----09	4.536	1.950,93
E21041011000000000000381363500000	SgK330-----09	1.528	657,19
E21041011000000000000381363600000	SgK330-----09	6.181	2.658,45
E21041011000000000000381363700000	SgK330-----09	9.276	3.989,61
E21041011000000000000381363700000	SgK331-----09	4.916	2.011,14
E21041011000000000000381364000000	SgK330-----09	2.410	1.036,54
E21041011000000000000381364100000	SgK330-----09	3.526	1.516,53
E21041011000000000000381364100000	SgK331-----09	1.170	478,65
E21041011000000000000381364500000	SgK330-----09	278	119,57
E21041011000000000000381364500000	SgK3341-----09	184	79,14
E21041011000000000000381364500000	SgK3342-----09	-184	-33,12
E21041011000000000000381365000000	SgK330-----09	3.858	1.659,33
E21041011000000000000381365000000	SgK3341-----09	352	151,40
E21041011000000000000381365000000	SgK3342-----09	-352	-63,36
E21041011000000000000381365700000	SgK330-----09	4.604	1.980,18
E21041011000000000000381365800000	SgK330-----09	2.947	1.267,50
E21041011000000000000381366000000	SgK330-----09	1.266	544,51
E21041011000000000000381366200000	SgK330-----09	2.589	1.113,53
E21041011000000000000381366300000	SgK330-----09	2.022	869,66
E21041011000000000000381366400000	SgK330-----09	406	174,62
E21041011000000000000381366500000	SgK330-----09	1.539	661,92
E21041011000000000000381366600000	SgK330-----09	1.621	697,19
E21041011000000000000381367100000	SgK330-----09	5.477	2.355,66
E21041011000000000000381367100000	SgK331-----09	803	328,51
E21041011000000000000381367400000	SgK330-----09	2.097	901,92
E21041011000000000000381367400000	SgK331-----09	105	42,96
E21041011000000000000381367600000	SgK330-----09	2.788	1.199,12
E21041011000000000000381367600000	SgK331-----09	1.561	638,61
E21041011000000000000381368000000	SgK330-----09	2.510	1.079,55
E21041011000000000000381368100000	SgK330-----09	1.554	668,38
E21041011000000000000381368700000	SgK330-----09	1.850	795,69
E21041011000000000000381368800000	SgK330-----09	831	357,41
E21041011000000000000381368900000	SgK330-----09	772	332,04
E21041011000000000000381369000000	SgK330-----09	1.749	752,24
E21041011000000000000381369100000	SgK330-----09	732	314,83
E21041011000000000000381369200000	SgK330-----09	1.010	434,40
E21041011000000000000381369300000	SgK330-----09	605	260,21
E21041011000000000000381369400000	SgK330-----09	1.555	668,81
E21041011000000000000381369500000	SgK330-----09	426	183,22
E21041011000000000000381369600000	SgK330-----09	1.405	604,29
E21041011000000000000381369700000	SgK330-----09	562	241,72
E21041011000000000000381369800000	SgK330-----09	714	307,09
E21041011000000000000381369900000	SgK330-----09	1.733	745,36



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381370100000	SgK330-----09	6.297	2.708,34
E21041011000000000000381370200000	SgK330-----09	980	421,50
E21041011000000000000381370300000	SgK330-----09	1.952	839,56
E21041011000000000000381370400000	SgK330-----09	413	177,63
E21041011000000000000381370500000	SgK330-----09	2.658	1.143,21
E21041011000000000000381370700000	SgK330-----09	3.232	1.390,08
E21041011000000000000381370700000	SgK331-----09	1.805	738,43
E21041011000000000000381370900000	SgK330-----09	4.596	1.976,74
E21041011000000000000381370900000	SgK331-----09	3.504	1.433,49
E21041011000000000000381371200000	SgK330-----09	6.301	2.710,06
E21041011000000000000381371200000	SgK331-----09	2.924	1.196,21
E21041011000000000000381372700000	SgK330-----09	886	381,07
E21041011000000000000381372800000	SgK330-----09	740	318,27
E21041011000000000000381372900000	SgK330-----09	1.670	718,27
E21041011000000000000381373000000	SgK330-----09	780	335,48
E21041011000000000000381373100000	SgK330-----09	561	241,29
E21041011000000000000381373200000	SgK330-----09	2.213	951,81
E21041011000000000000381373300000	SgK330-----09	644	276,98
E21041011000000000000381373400000	SgK330-----09	2.856	1.228,37
E21041011000000000000381373600000	SgK330-----09	635	273,11
E21041011000000000000381373700000	SgK330-----09	2.905	1.249,44
E21041011000000000000381373800000	SgK330-----09	469	201,72
E21041011000000000000381373900000	SgK330-----09	1.587	682,57
E21041011000000000000381374100000	SgK330-----09	1.192	512,68
E21041011000000000000381374200000	SgK330-----09	649	279,13
E21041011000000000000381374300000	SgK330-----09	619	266,23
E21041011000000000000381374400000	SgK330-----09	1.377	592,25
E21041011000000000000381374500000	SgK330-----09	801	344,51
E21041011000000000000381374700000	SgK330-----09	801	344,51
E21041011000000000000381374800000	SgK330-----09	472	203,01
E21041011000000000000381374900000	SgK330-----09	323	138,92
E21041011000000000000381375000000	SgK330-----09	486	209,03
E21041011000000000000381375100000	SgK330-----09	800	344,08
E21041011000000000000381375200000	SgK330-----09	1.184	509,24
E21041011000000000000381375300000	SgK330-----09	1.162	499,78
E21041011000000000000381375400000	SgK330-----09	1.180	507,52
E21041011000000000000381375500000	SgK330-----09	454	195,27
E21041011000000000000381375600000	SgK330-----09	591	254,19
E21041011000000000000381375800000	SgK331-----09	5.741	2.348,64
E21041011000000000000381377100000	SgK330-----09	1.087	467,52
E21041011000000000000381377300000	SgK330-----09	653	280,86
E21041011000000000000381377400000	SgK330-----09	6.341	2.727,26
E21041011000000000000381377400000	SgK331-----09	203	83,05
E21041011000000000000381377500000	SgK330-----09	496	213,33
E21041011000000000000381377600000	SgK330-----09	628	270,10
E21041011000000000000381377700000	SgK330-----09	803	345,37
E21041011000000000000381377800000	SgK330-----09	1.030	443,00
E21041011000000000000381378000000	SgK330-----09	840	361,28
E21041011000000000000381378100000	SgK330-----09	1.133	487,30
E21041011000000000000381378200000	SgK330-----09	1.059	455,48
E21041011000000000000381378300000	SgK330-----09	3.628	1.560,40
E21041011000000000000381378400000	SgK330-----09	953	409,89
E21041011000000000000381378500000	SgK330-----09	3.703	1.592,66
E21041011000000000000381378600000	SgK330-----09	2.319	997,40
E21041011000000000000381378800000	SgK330-----09	3.510	1.509,65
E21041011000000000000381378800000	SgK331-----09	2.281	933,16
E21041011000000000000381378900000	SgK331-----09	5.709	2.335,55
E21041011000000000000381379100000	SgK330-----09	5.637	2.424,47
E21041011000000000000381379300000	SgK330-----09	868	373,33
E21041011000000000000381379300000	SgK331-----09	17.815	7.288,12
E21041011000000000000381379500000	SgK331-----09	7.003	2.864,93
E21041011000000000000381379500000	SgK332-----09	11.963	4.734,96
E21041011000000000000381379600000	SgK330-----09	3.695	1.589,22
E21041011000000000000381379600000	SgK331-----09	407	166,50
E21041011000000000000381379700000	SgK330-----09	509	218,92
E21041011000000000000381379800000	SgK330-----09	2.211	950,95
E21041011000000000000381379900000	SgK330-----09	457	196,56
E21041011000000000000381380000000	SgK330-----09	1.711	735,90
E21041011000000000000381380100000	SgK330-----09	2.095	901,06
E21041011000000000000381380200000	SgK330-----09	1.155	496,77
E21041011000000000000381380300000	SgK330-----09	350	150,54
E21041011000000000000381380400000	SgK330-----09	317	136,34
E21041011000000000000381380500000	SgK330-----09	2.094	900,63
E21041011000000000000381380700000	SgK330-----09	412	177,20
E21041011000000000000381380800000	SgK330-----09	2.070	890,31
E21041011000000000000381380900000	SgK330-----09	834	358,70
E21041011000000000000381381200000	SgK330-----09	1.947	837,40
E21041011000000000000381381300000	SgK330-----09	284	122,15
E21041011000000000000381381400000	SgK330-----09	1.419	610,31
E21041011000000000000381381500000	SgK330-----09	961	413,33
E21041011000000000000381381600000	SgK330-----09	1.030	443,00
E21041011000000000000381381700000	SgK330-----09	468	201,29
E21041011000000000000381381800000	SgK330-----09	1.500	645,15
E21041011000000000000381381900000	SgK330-----09	1.191	512,25
E21041011000000000000381382000000	SgK330-----09	628	270,10
E21041011000000000000381382100000	SgK330-----09	586	252,04
E21041011000000000000381382300000	SgK330-----09	2.011	864,93
E21041011000000000000381382400000	SgK330-----09	898	386,23
E21041011000000000000381382500000	SgK330-----09	2.335	1.004,28
E21041011000000000000381382600000	SgK330-----09	795	341,93
E21041011000000000000381382700000	SgK330-----09	5.055	2.174,16
E21041011000000000000381382800000	SgK330-----09	625	268,81
E21041011000000000000381382900000	SgK330-----09	2.058	885,15
E21041011000000000000381383000000	SgK330-----09	5.207	2.239,53
E21041011000000000000381383100000	SgK330-----09	903	388,38
E21041011000000000000381383200000	SgK330-----09	730	313,97
E21041011000000000000381383300000	SgK330-----09	1.002	430,96

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381383400000	SgK330-----09	1.276	548,81
E21041011000000000000381383500000	SgK330-----09	8.482	3.648,11
E21041011000000000000381383600000	SgK330-----09	10.973	4.719,49
E21041011000000000000381383700000	SgK330-----09	1.276	548,81
E21041011000000000000381383800000	SgK330-----09	2.046	879,98
E21041011000000000000381383900000	SgK330-----09	1.542	663,21
E21041011000000000000381384000000	SgK330-----09	472	203,01
E21041011000000000000381384200000	SgK330-----09	211	90,75
E21041011000000000000381384400000	SgK330-----09	495	212,90
E21041011000000000000381384400000	SgK3341-----09	216	92,90
E21041011000000000000381384400000	SgK3342-----09	-216	-38,88
E21041011000000000000381384500000	SgK330-----09	3.312	1.424,49
E21041011000000000000381384700000	SgK330-----09	327	140,64
E21041011000000000000381384800000	SgK330-----09	1.141	490,74
E21041011000000000000381384900000	SgK330-----09	1.571	675,69
E21041011000000000000381384900000	SgK331-----09	55	22,50
E21041011000000000000381385000000	SgK330-----09	377	162,15
E21041011000000000000381385400000	SgK330-----09	1.656	712,25
E21041011000000000000381385500000	SgK330-----09	1.486	639,13
E21041011000000000000381385600000	SgK330-----09	2.996	1.288,58
E21041011000000000000381386700000	SgK330-----09	782	336,34
E21041011000000000000381386800000	SgK331-----09	1.323	541,24
E21041011000000000000381386900000	SgK330-----09	2.372	1.020,20
E21041011000000000000381387000000	SgK330-----09	4.536	1.950,93
E21041011000000000000381387300000	SgK331-----09	3.851	1.575,44
E21041011000000000000381387400000	SgK330-----09	483	207,74
E21041011000000000000381387400000	SgK331-----09	2.363	966,70
E21041011000000000000381387500000	SgK330-----09	2.986	1.284,28
E21041011000000000000381387600000	SgK330-----09	1.044	449,02
E21041011000000000000381387800000	SgK330-----09	4.484	1.928,57
E21041011000000000000381388000000	SgK330-----09	3.143	1.351,80
E21041011000000000000381388200000	SgK330-----09	773	332,47
E21041011000000000000381388300000	SgK330-----09	1.054	453,33
E21041011000000000000381388500000	SgK330-----09	506	217,63
E21041011000000000000381388600000	SgK330-----09	385	165,59
E21041011000000000000381388700000	SgK330-----09	871	374,62
E21041011000000000000381388900000	SgK330-----09	9.213	3.962,51
E21041011000000000000381389000000	SgK330-----09	533	229,24
E21041011000000000000381389200000	SgK330-----09	305	131,18
E21041011000000000000381389200000	SgK3341-----09	58	24,95
E21041011000000000000381389200000	SgK3342-----09	-58	-10,44
E21041011000000000000381389600000	SgK330-----09	640	275,26
E21041011000000000000381389700000	SgK331-----09	6.928	2.834,24
E21041011000000000000381389800000	SgK331-----09	4.512	1.845,66
E21041011000000000000381389900000	SgK330-----09	1.799	773,75
E210410110000000000003813900000000	SgK330-----09	973	418,49
E21041011000000000000381390100000	SgK330-----09	490	210,75
E21041011000000000000381390200000	SgK330-----09	232	99,78
E21041011000000000000381390300000	SgK330-----09	428	184,08
E21041011000000000000381390400000	SgK330-----09	2.190	941,92
E21041011000000000000381390500000	SgK330-----09	1.098	472,25
E21041011000000000000381390600000	SgK330-----09	872	375,05
E21041011000000000000381390700000	SgK330-----09	3.628	1.560,40
E21041011000000000000381390900000	SgK330-----09	161	69,25
E21041011000000000000381391000000	SgK330-----09	1.143	491,60
E21041011000000000000381391200000	SgK330-----09	993	427,09
E21041011000000000000381391300000	SgK330-----09	1.222	525,58
E21041011000000000000381391400000	SgK330-----09	400	172,04
E21041011000000000000381391500000	SgK330-----09	911	391,82
E21041011000000000000381391600000	SgK330-----09	200	86,02
E21041011000000000000381392700000	SgK330-----09	602	258,92
E21041011000000000000381392800000	SgK330-----09	3.338	1.435,67
E21041011000000000000381392900000	SgK330-----09	1.224	526,44
E21041011000000000000381393000000	SgK330-----09	601	258,49
E21041011000000000000381393100000	SgK330-----09	571	245,59
E21041011000000000000381393200000	SgK330-----09	626	269,24
E21041011000000000000381393300000	SgK330-----09	504	216,77
E21041011000000000000381393500000	SgK330-----09	893	384,08
E21041011000000000000381393600000	SgK330-----09	1.397	600,85
E21041011000000000000381393700000	SgK330-----09	461	198,28
E21041011000000000000381393800000	SgK330-----09	538	231,39
E21041011000000000000381394100000	SgK330-----09	444	190,96
E21041011000000000000381394200000	SgK330-----09	2.737	1.177,18
E21041011000000000000381394500000	SgK330-----09	1.574	676,98
E21041011000000000000381394600000	SgK330-----09	2.197	944,93
E21041011000000000000381394700000	SgK330-----09	526	226,23
E21041011000000000000381394800000	SgK330-----09	469	201,72
E21041011000000000000381394900000	SgK330-----09	396	170,32
E21041011000000000000381395000000	SgK330-----09	3.622	1.557,82
E21041011000000000000381395300000	SgK330-----09	1.394	599,56
E21041011000000000000381395500000	SgK330-----09	496	213,33
E21041011000000000000381395600000	SgK330-----09	405	174,19
E21041011000000000000381395700000	SgK330-----09	434	186,66
E21041011000000000000381395800000	SgK330-----09	694	298,49
E21041011000000000000381395900000	SgK330-----09	792	340,64
E21041011000000000000381396000000	SgK330-----09	581	249,89
E21041011000000000000381396100000	SgK330-----09	1.948	837,83
E21041011000000000000381396200000	SgK330-----09	2.299	988,80
E21041011000000000000381396400000	SgK330-----09	432	185,80
E21041011000000000000381396500000	SgK330-----09	626	269,24
E21041011000000000000381396800000	SgK330-----09	130	55,91
E21041011000000000000381397100000	SgK330-----09	102	43,87
E21041011000000000000381397200000	SgK330-----09	958	412,04
E21041011000000000000381397300000	SgK330-----09	1.224	526,44
E21041011000000000000381397500000	SgK330-----09	4.017	1.727,71
E21041011000000000000381397700000	SgK330-----09	1.804	775,90
E21041011000000000000381397800000	SgK330-----09	1.645	707,51

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381397900000	SgK330-----09	677	291,18
E21041011000000000000381398000000	SgK330-----09	1.013	435,69
E21041011000000000000381398100000	SgK330-----09	1.865	802,14
E21041011000000000000381398200000	SgK330-----09	750	322,58
E21041011000000000000381398300000	SgK330-----09	1.730	744,07
E21041011000000000000381398400000	SgK330-----09	936	402,57
E21041011000000000000381398500000	SgK330-----09	4.467	1.921,26
E21041011000000000000381398600000	SgK330-----09	811	348,81
E21041011000000000000381398700000	SgK330-----09	392	168,60
E21041011000000000000381398800000	SgK330-----09	2.179	937,19
E21041011000000000000381399100000	SgK330-----09	5.287	2.273,94
E21041011000000000000381399100000	SgK331-----09	550	225,01
E21041011000000000000381399200000	SgK330-----09	996	428,38
E21041011000000000000381399700000	SgK330-----09	463	199,14
E21041011000000000000381399900000	SgK330-----09	1.685	724,72
E21041011000000000000381400000000	SgK330-----09	362	155,70
E21041011000000000000381400100000	SgK330-----09	658	283,01
E21041011000000000000381400300000	SgK330-----09	2.115	909,66
E21041011000000000000381400400000	SgK330-----09	337	144,94
E21041011000000000000381400600000	SgK330-----09	418	179,78
E21041011000000000000381400700000	SgK330-----09	1.052	452,47
E21041011000000000000381400800000	SgK330-----09	252	108,39
E21041011000000000000381401000000	SgK330-----09	1.192	512,68
E21041011000000000000381401100000	SgK330-----09	1.905	819,34
E21041011000000000000381401200000	SgK330-----09	1.404	603,86
E21041011000000000000381401300000	SgK330-----09	1.370	589,24
E21041011000000000000381401400000	SgK330-----09	1.253	538,92
E21041011000000000000381401500000	SgK330-----09	778	334,62
E21041011000000000000381401700000	SgK330-----09	466	200,43
E21041011000000000000381401800000	SgK330-----09	423	181,93
E21041011000000000000381401900000	SgK330-----09	739	317,84
E21041011000000000000381402000000	SgK330-----09	711	305,80
E21041011000000000000381402100000	SgK331-----09	10.124	4.141,73
E21041011000000000000381402200000	SgK330-----09	112	48,17
E21041011000000000000381402200000	SgK331-----09	1.790	732,29
E21041011000000000000381402300000	SgK330-----09	579	249,03
E21041011000000000000381402400000	SgK330-----09	665	286,02
E21041011000000000000381402500000	SgK330-----09	1.574	676,98
E21041011000000000000381402600000	SgK330-----09	1.054	453,33
E21041011000000000000381402800000	SgK330-----09	565	243,01
E21041011000000000000381403200000	SgK330-----09	2.493	1.072,24
E21041011000000000000381403400000	SgK330-----09	99	42,53
E21041011000000000000381403400000	SgK3341-----09	119	51,20
E21041011000000000000381403400000	SgK3342-----09	-119	-21,43
E21041011000000000000381403700000	SgK330-----09	419	180,21
E21041011000000000000381403800000	SgK330-----09	1.269	545,80
E21041011000000000000381404000000	SgK330-----09	3.022	1.299,76
E21041011000000000000381404100000	SgK330-----09	365	156,99
E21041011000000000000381404300000	SgK330-----09	446	191,82
E21041011000000000000381404700000	SgK330-----09	138	59,35
E21041011000000000000381404800000	SgK330-----09	6.013	2.586,19
E21041011000000000000381404800000	SgK331-----09	337	137,87
E21041011000000000000381404900000	SgK330-----09	5.043	2.168,99
E21041011000000000000381405100000	SgK330-----09	1.722	740,63
E21041011000000000000381405300000	SgK330-----09	2.195	944,07
E21041011000000000000381405400000	SgK330-----09	2.049	881,27
E21041011000000000000381405500000	SgK330-----09	1.171	503,65
E21041011000000000000381406100000	SgK330-----09	2.151	925,15
E21041011000000000000381406700000	SgK330-----09	1.649	709,23
E21041011000000000000381406800000	SgK330-----09	1.752	753,54
E21041011000000000000381406800000	SgK331-----09	75	30,68
E21041011000000000000381406900000	SgK330-----09	357	153,55
E21041011000000000000381407000000	SgK330-----09	729	313,54
E21041011000000000000381407100000	SgK330-----09	259	111,40
E21041011000000000000381407200000	SgK330-----09	373	160,43
E21041011000000000000381407300000	SgK330-----09	1.094	470,53
E21041011000000000000381407400000	SgK330-----09	631	271,39
E21041011000000000000381407500000	SgK330-----09	603	259,35
E21041011000000000000381407600000	SgK330-----09	1.447	622,35
E21041011000000000000381408100000	SgK330-----09	6.684	2.874,79
E21041011000000000000381409100000	SgK330-----09	294	126,45
E21041011000000000000381409200000	SgK330-----09	231	99,35
E21041011000000000000381409500000	SgK330-----09	405	174,19
E21041011000000000000381410000000	SgK330-----09	434	186,66
E21041011000000000000381410200000	SgK330-----09	332	142,79
E21041011000000000000381410300000	SgK330-----09	903	388,38
E21041011000000000000381410400000	SgK330-----09	1.400	602,14
E21041011000000000000381410500000	SgK330-----09	3.537	1.521,26
E21041011000000000000381410600000	SgK330-----09	515	221,50
E21041011000000000000381410700000	SgK330-----09	506	217,63
E21041011000000000000381410800000	SgK330-----09	280	120,43
E21041011000000000000381410900000	SgK330-----09	467	200,86
E21041011000000000000381411000000	SgK330-----09	610	262,36
E21041011000000000000381411100000	SgK330-----09	550	236,56
E21041011000000000000381411200000	SgK330-----09	448	192,68
E21041011000000000000381411300000	SgK330-----09	743	319,56
E21041011000000000000381411400000	SgK330-----09	547	235,26
E21041011000000000000381411500000	SgK330-----09	4.306	1.852,01
E21041011000000000000381411600000	SgK330-----09	763	328,17
E21041011000000000000381411700000	SgK330-----09	884	380,21
E21041011000000000000381411800000	SgK330-----09	448	192,68
E21041011000000000000381411900000	SgK330-----09	254	109,25
E21041011000000000000381412100000	SgK330-----09	5.360	2.305,34
E21041011000000000000381412300000	SgK330-----09	556	239,14
E21041011000000000000381412400000	SgK330-----09	611	262,79
E21041011000000000000381412600000	SgK330-----09	1.089	468,38
E21041011000000000000381412700000	SgK330-----09	323	138,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381412800000	SgK330-----09	2.601	1.118,69
E21041011000000000000381412900000	SgK330-----09	15.067	6.480,32
E21041011000000000000381413000000	SgK330-----09	1.198	515,26
E21041011000000000000381413100000	SoK320-----09	3.002	958,84
E21041011000000000000381413200000	SgK330-----09	2.239	962,99
E21041011000000000000381413300000	SgK330-----09	2.237	962,13
E21041011000000000000381413400000	SgK330-----09	1.794	771,60
E21041011000000000000381413500000	SgK330-----09	1.152	495,48
E21041011000000000000381413600000	SgK330-----09	2.355	1.012,89
E21041011000000000000381413900000	SgK330-----09	964	414,62
E21041011000000000000381414000000	SgK330-----09	426	183,22
E21041011000000000000381414200000	SgK330-----09	7.401	3.183,17
E21041011000000000000381414700000	SgK330-----09	1.721	740,20
E21041011000000000000381414800000	SgK330-----09	452	194,41
E21041011000000000000381414900000	SgK330-----09	1.049	451,17
E21041011000000000000381415000000	SgK330-----09	452	194,41
E21041011000000000000381415100000	SgK330-----09	439	188,81
E21041011000000000000381416800000	SgK330-----09	300	129,03
E21041011000000000000381416900000	SgK330-----09	3.941	1.695,02
E21041011000000000000381416900000	SgK331-----09	50	20,46
E21041011000000000000381417000000	SgK330-----09	3.256	1.400,41
E21041011000000000000381417200000	SgK330-----09	464	199,57
E21041011000000000000381417300000	SgK330-----09	321	138,06
E21041011000000000000381417400000	SgK330-----09	1.675	720,42
E21041011000000000000381417500000	SgK330-----09	582	250,32
E21041011000000000000381417600000	SgK330-----09	1.035	445,15
E21041011000000000000381417900000	SgK330-----09	2.168	932,46
E21041011000000000000381418200000	SgK330-----09	536	230,53
E21041011000000000000381418300000	SgK330-----09	4.755	2.045,13
E21041011000000000000381418400000	SgK330-----09	2.702	1.162,13
E21041011000000000000381418500000	SgK330-----09	1.488	639,99
E21041011000000000000381418600000	SgK330-----09	850	365,59
E21041011000000000000381418700000	SgK330-----09	523	224,94
E21041011000000000000381418800000	SgK330-----09	1.663	715,26
E21041011000000000000381418900000	SgK330-----09	807	347,09
E21041011000000000000381419000000	SgK330-----09	396	170,32
E21041011000000000000381419100000	SgK330-----09	451	193,98
E21041011000000000000381419400000	SgK330-----09	962	413,76
E21041011000000000000381419500000	SgK330-----09	640	275,26
E21041011000000000000381419600000	SgK330-----09	747	321,28
E21041011000000000000381421200000	SgK330-----09	699	300,64
E21041011000000000000381421400000	SgK330-----09	1.177	506,23
E21041011000000000000381421500000	SgK330-----09	324	139,35
E21041011000000000000381421600000	SgK330-----09	525	225,80
E21041011000000000000381421700000	SgK330-----09	428	184,08
E21041011000000000000381421800000	SgK330-----09	1.104	474,90
E21041011000000000000381421900000	SgK330-----09	2.986	1.284,28
E21041011000000000000381422000000	SgK330-----09	321	138,06
E21041011000000000000381422100000	SgK330-----09	884	380,21
E21041011000000000000381422200000	SgK330-----09	626	269,24
E21041011000000000000381422300000	SgK330-----09	834	358,70
E21041011000000000000381422400000	SgK330-----09	372	160,00
E21041011000000000000381422500000	SgK330-----09	645	277,41
E21041011000000000000381422600000	SgK330-----09	875	376,34
E21041011000000000000381423700000	SgK330-----09	2.016	867,08
E21041011000000000000381423800000	SgK330-----09	358	153,98
E21041011000000000000381423900000	SgK330-----09	1.131	486,44
E21041011000000000000381424000000	SgK330-----09	2.021	869,23
E21041011000000000000381424100000	SgK330-----09	1.699	730,74
E21041011000000000000381424100000	SgK331-----09	680	278,19
E21041011000000000000381424200000	SgK330-----09	5.991	2.576,73
E21041011000000000000381424300000	SgK330-----09	4.646	1.998,24
E21041011000000000000381424300000	SgK331-----09	2.118	866,47
E21041011000000000000381424400000	SgK330-----09	839	360,85
E21041011000000000000381424400000	SgK331-----09	4.885	1.998,45
E21041011000000000000381424700000	SgK330-----09	903	388,38
E21041011000000000000381424800000	SgK330-----09	496	209,03
E21041011000000000000381425000000	SgK330-----09	1.255	539,78
E21041011000000000000381425100000	SgK331-----09	8.395	3.434,39
E21041011000000000000381425200000	SgK330-----09	1.189	511,39
E21041011000000000000381425300000	SgK330-----09	1.840	791,38
E21041011000000000000381425400000	SgK331-----09	7.811	3.195,48
E21041011000000000000381425500000	SgK331-----09	4.536	1.855,68
E21041011000000000000381425600000	SgK330-----09	1.090	468,81
E21041011000000000000381425800000	SgK330-----09	473	203,44
E21041011000000000000381425900000	SgK330-----09	458	196,99
E21041011000000000000381426000000	SgK330-----09	438	188,38
E21041011000000000000381426100000	SgK330-----09	2.369	1.018,91
E21041011000000000000381426200000	SgK330-----09	466	200,43
E21041011000000000000381426300000	SgK330-----09	527	226,66
E21041011000000000000381426400000	SgK330-----09	293	126,02
E21041011000000000000381426500000	SgK330-----09	596	256,34
E21041011000000000000381426600000	SgK330-----09	2.167	932,03
E21041011000000000000381426700000	SgK330-----09	693	298,06
E21041011000000000000381426800000	SgK330-----09	2.159	928,59
E21041011000000000000381426900000	SgK330-----09	1.029	442,57
E21041011000000000000381427000000	SgK330-----09	725	311,82
E21041011000000000000381427100000	SgK330-----09	235	101,07
E21041011000000000000381427200000	SgK330-----09	930	399,99
E21041011000000000000381427300000	SgK330-----09	259	111,40
E21041011000000000000381427700000	SgK330-----09	1.068	459,35
E21041011000000000000381427800000	SgK330-----09	1.004	431,82
E21041011000000000000381427900000	SgK330-----09	1.145	492,46
E21041011000000000000381428100000	SgK330-----09	1.111	477,84
E21041011000000000000381428200000	SgK330-----09	1.236	531,60
E21041011000000000000381428300000	SgK330-----09	2.588	1.113,10
E21041011000000000000381428400000	SgK331-----09	10.379	4.246,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381428500000	SgK330-----09	798	343,22
E21041011000000000000381428600000	SgK330-----09	525	225,80
E21041011000000000000381428800000	SgK330-----09	8.755	3.765,53
E21041011000000000000381428900000	SgK330-----09	3.558	1.530,30
E21041011000000000000381429000000	SgK330-----09	2.168	932,46
E21041011000000000000381429100000	SgK330-----09	2.239	962,99
E21041011000000000000381429200000	SgK330-----09	3.212	1.381,48
E21041011000000000000381429300000	SgK330-----09	2.674	1.150,09
E21041011000000000000381429400000	SgK330-----09	3.424	1.472,66
E21041011000000000000381429500000	SgK330-----09	758	326,02
E21041011000000000000381429600000	SgK330-----09	1.391	598,27
E21041011000000000000381431000000	SgK330-----09	545	234,40
E21041011000000000000381431100000	SgK330-----09	1.273	547,52
E21041011000000000000381431200000	SgK330-----09	1.933	831,38
E21041011000000000000381431500000	SgK330-----09	3.262	1.402,99
E21041011000000000000381431600000	SgK330-----09	716	307,95
E21041011000000000000381431700000	SgK330-----09	608	261,50
E21041011000000000000381432000000	SgK330-----09	793	341,07
E21041011000000000000381432500000	SgK330-----09	2.176	935,90
E21041011000000000000381432700000	SgK330-----09	3.657	1.572,88
E21041011000000000000381432800000	SgK330-----09	1.490	640,85
E21041011000000000000381432900000	SgK330-----09	702	301,93
E21041011000000000000381433000000	SgK330-----09	319	137,20
E21041011000000000000381433100000	SgK330-----09	956	411,18
E21041011000000000000381433200000	SgK330-----09	1.796	772,46
E21041011000000000000381433300000	SgK330-----09	7	3,01
E21041011000000000000381433300000	SgK331-----09	1.815	742,52
E21041011000000000000381433400000	SgK330-----09	557	239,57
E21041011000000000000381433500000	SgK330-----09	674	289,89
E21041011000000000000381433600000	SgK330-----09	1.889	803,86
E21041011000000000000381434700000	SgK330-----09	3.058	1.315,25
E21041011000000000000381434800000	SgK330-----09	5.330	2.292,43
E21041011000000000000381434900000	SgK330-----09	577	248,17
E21041011000000000000381435000000	SgK330-----09	730	313,97
E21041011000000000000381435100000	SgK330-----09	348	149,67
E21041011000000000000381435200000	SgK330-----09	399	171,61
E21041011000000000000381435300000	SgK330-----09	2.439	1.049,01
E21041011000000000000381435300000	SgK331-----09	249	101,87
E21041011000000000000381435400000	SgK330-----09	1.025	440,85
E21041011000000000000381435500000	SgK330-----09	517	222,36
E21041011000000000000381435600000	SgK330-----09	180	77,42
E21041011000000000000381435700000	SgK330-----09	672	289,03
E21041011000000000000381435900000	SgK330-----09	2.697	1.159,98
E21041011000000000000381436000000	SgK330-----09	1.098	472,25
E21041011000000000000381436200000	SgK330-----09	681	292,90
E21041011000000000000381436600000	SgK330-----09	3.143	1.351,80
E21041011000000000000381436700000	SgK330-----09	2.469	1.061,92
E21041011000000000000381436800000	SgK330-----09	636	273,54
E21041011000000000000381437100000	SgK330-----09	4.309	1.853,30
E21041011000000000000381437200000	SgK330-----09	1.103	474,40
E21041011000000000000381437400000	SgK330-----09	1.307	562,14
E21041011000000000000381437500000	SgK330-----09	4.037	1.736,31
E21041011000000000000381437600000	SgK330-----09	2.910	1.251,59
E21041011000000000000381438600000	SgK330-----09	2.699	1.160,84
E21041011000000000000381438800000	SgK330-----09	150	64,52
E21041011000000000000381438900000	SgK330-----09	4.819	2.072,65
E21041011000000000000381439000000	SgK330-----09	568	244,30
E21041011000000000000381439100000	SgK330-----09	843	362,57
E21041011000000000000381439200000	SgK330-----09	129	55,48
E21041011000000000000381439300000	SgK330-----09	558	240,00
E21041011000000000000381439500000	SgK330-----09	513	220,64
E21041011000000000000381439600000	SgK330-----09	1.579	679,13
E21041011000000000000381439700000	SgK330-----09	1.513	650,74
E21041011000000000000381439800000	SgK330-----09	509	218,92
E21041011000000000000381439900000	SgK330-----09	579	249,03
E21041011000000000000381440000000	SgK330-----09	547	235,26
E21041011000000000000381440100000	SgK330-----09	671	288,60
E21041011000000000000381440200000	SgK330-----09	362	155,70
E21041011000000000000381440400000	SgK330-----09	1.876	806,87
E21041011000000000000381440500000	SgK330-----09	528	227,09
E21041011000000000000381440600000	SgK330-----09	947	407,30
E21041011000000000000381440700000	SgK330-----09	338	145,37
E21041011000000000000381440800000	SgK330-----09	1.972	848,16
E21041011000000000000381440900000	SgK330-----09	2.137	919,12
E21041011000000000000381441000000	SgK330-----09	739	317,84
E21041011000000000000381441100000	SgK330-----09	19	8,17
E21041011000000000000381441100000	SgK331-----09	2.220	908,20
E21041011000000000000381441200000	SgK330-----09	907	390,10
E21041011000000000000381441300000	SgK330-----09	736	316,55
E21041011000000000000381441400000	SgK330-----09	2.921	1.256,32
E21041011000000000000381441500000	SgK330-----09	409	175,91
E21041011000000000000381441500000	SgK3341-----09	198	85,16
E21041011000000000000381441500000	SgK3342-----09	-198	-35,64
E21041011000000000000381441600000	SgK330-----09	988	424,94
E21041011000000000000381441800000	SgK330-----09	702	301,93
E21041011000000000000381442100000	SgK330-----09	417	179,35
E21041011000000000000381442300000	SgK330-----09	2.732	1.175,03
E21041011000000000000381442600000	SgK330-----09	1.150	494,62
E21041011000000000000381442700000	SgK330-----09	416	178,92
E21041011000000000000381442800000	SgK330-----09	2.083	895,90
E21041011000000000000381442900000	SgK330-----09	1.096	471,39
E21041011000000000000381443000000	SgK330-----09	2.028	872,24
E21041011000000000000381443100000	SgK330-----09	914	393,11
E21041011000000000000381443200000	SgK330-----09	1.187	510,53
E21041011000000000000381443300000	SgK330-----09	3.906	1.679,97
E21041011000000000000381443300000	SgK331-----09	277	113,32
E21041011000000000000381443400000	SgK330-----09	2.017	867,51







Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381477500000	SgK330-----09	1.581	679,99
E21041011000000000000381477600000	SgK330-----09	7.618	3.276,50
E21041011000000000000381477700000	SgK330-----09	3.086	1.327,29
E21041011000000000000381479100000	SgK330-----09	3.108	1.336,75
E21041011000000000000381479100000	SgK331-----09	994	406,65
E21041011000000000000381479600000	SgK330-----09	321	138,06
E21041011000000000000381480500000	SgK330-----09	10.600	4.559,06
E21041011000000000000381480500000	SgK331-----09	3.519	1.439,62
E21041011000000000000381483100000	SgK330-----09	6.134	2.638,23
E21041011000000000000381483500000	SgK330-----09	2.317	996,54
E21041011000000000000381483600000	SgK330-----09	402	172,90
E21041011000000000000381483800000	SgK330-----09	3.392	1.458,90
E21041011000000000000381484200000	SgK330-----09	2.325	999,98
E21041011000000000000381484600000	SgK330-----09	3.889	1.672,66
E21041011000000000000381484900000	SgK330-----09	3.558	1.530,30
E21041011000000000000381484900000	SgK331-----09	327	133,78
E21041011000000000000381485000000	SgK330-----09	6.031	2.593,93
E21041011000000000000381485000000	SgK331-----09	3.425	1.401,17
E21041011000000000000381487600000	SgK330-----09	781	335,91
E21041011000000000000381487600000	SgK3341-----09	336	144,51
E21041011000000000000381487600000	SgK3342-----09	-336	-60,48
E21041011000000000000381487700000	SgK330-----09	3.033	1.304,49
E21041011000000000000381487800000	SgK330-----09	1.523	655,04
E21041011000000000000381487900000	SgK330-----09	929	399,56
E21041011000000000000381488100000	SgK330-----09	355	152,69
E21041011000000000000381488200000	SgK330-----09	1.382	594,40
E21041011000000000000381488300000	SgK330-----09	460	197,85
E21041011000000000000381488400000	SgK330-----09	905	389,24
E21041011000000000000381488500000	SgK330-----09	1.123	483,00
E21041011000000000000381488600000	SgK330-----09	729	313,54
E21041011000000000000381489300000	SgK330-----09	3.479	1.496,32
E21041011000000000000381489800000	SgK330-----09	4.357	1.873,95
E21041011000000000000381489900000	SoK111-----04	5.042	2.894,11
E21041011000000000000381490100000	SgK330-----09	2.191	942,35
E21041011000000000000381490300000	SgK330-----09	660	283,87
E21041011000000000000381490400000	SgK330-----09	520	223,65
E21041011000000000000381490500000	SgK330-----09	783	336,77
E21041011000000000000381490800000	SgK330-----09	5.801	2.495,01
E21041011000000000000381490900000	SgK330-----09	2.277	979,34
E21041011000000000000381491000000	SgK330-----09	3.347	1.439,54
E21041011000000000000381491300000	SgK330-----09	478	205,59
E21041011000000000000381491500000	SgK330-----09	950	408,60
E21041011000000000000381491600000	SgK330-----09	1.991	856,33
E21041011000000000000381491700000	SgK330-----09	511	219,78
E21041011000000000000381491800000	SgK330-----09	2.566	1.103,64
E21041011000000000000381491900000	SgK330-----09	2.777	1.194,39
E21041011000000000000381492100000	SgK330-----09	377	162,15
E21041011000000000000381492200000	SgK330-----09	1.461	628,38
E21041011000000000000381492400000	SgK330-----09	2.855	1.227,94
E21041011000000000000381492500000	SgK330-----09	5.295	2.277,38
E21041011000000000000381492600000	SgK330-----09	809	347,95
E21041011000000000000381492700000	SgK330-----09	3.452	1.484,71
E21041011000000000000381492800000	SgK330-----09	1.103	474,40
E21041011000000000000381492900000	SgK330-----09	1.474	633,97
E21041011000000000000381493000000	SgK330-----09	2.211	950,95
E21041011000000000000381493100000	SgK330-----09	1.474	633,97
E21041011000000000000381493200000	SgK330-----09	715	307,52
E21041011000000000000381493300000	SgK330-----09	464	199,57
E21041011000000000000381493400000	SgK330-----09	3.656	1.572,45
E21041011000000000000381493500000	SgK330-----09	638	274,40
E21041011000000000000381493600000	SgK330-----09	958	412,04
E21041011000000000000381493700000	SgK330-----09	2.933	1.261,48
E21041011000000000000381493700000	SgK331-----09	455	186,14
E21041011000000000000381493800000	SgK330-----09	454	195,27
E21041011000000000000381494100000	SgK331-----09	2.896	1.184,75
E21041011000000000000381494200000	SgK330-----09	818	351,82
E21041011000000000000381494200000	SgK331-----09	1.610	658,65
E21041011000000000000381494400000	SgK330-----09	2.980	1.281,70
E21041011000000000000381494400000	SgK331-----09	1.597	653,33
E21041011000000000000381494500000	SgK330-----09	3.052	1.312,67
E21041011000000000000381494500000	SgK331-----09	903	369,42
E21041011000000000000381495400000	SgK330-----09	10.018	4.308,74
E21041011000000000000381495700000	SgK330-----09	2.963	1.274,39
E21041011000000000000381496000000	SgK330-----09	2.102	904,07
E21041011000000000000381496300000	SgK330-----09	1.546	664,93
E21041011000000000000381496400000	SgK330-----09	36	15,57
E21041011000000000000381496400000	SgK331-----09	2.848	1.165,29
E21041011000000000000381496600000	SgK330-----09	249	107,09
E21041011000000000000381497200000	SgK330-----09	185	79,57
E21041011000000000000381497200000	SgK3341-----09	226	97,20
E21041011000000000000381497200000	SgK3342-----09	-226	-40,68
E21041011000000000000381497400000	SgK330-----09	495	212,90
E21041011000000000000381497400000	SgK3341-----09	985	423,65
E21041011000000000000381497400000	SgK3342-----09	-985	-177,30
E21041011000000000000381497700000	SgK330-----09	1.764	758,70
E21041011000000000000381497900000	SgK330-----09	471	202,58
E21041011000000000000381498100000	SgK330-----09	1.412	607,30
E21041011000000000000381498200000	SgK330-----09	1.065	458,06
E21041011000000000000381498700000	SgK330-----09	883	379,78
E21041011000000000000381498800000	SgK330-----09	3.496	1.503,63
E21041011000000000000381498900000	SgK330-----09	1.262	542,79
E21041011000000000000381499000000	SgK330-----09	870	374,19
E21041011000000000000381499300000	SgK330-----09	1.792	770,74
E21041011000000000000381499300000	SgK331-----09	613	250,78
E21041011000000000000381499800000	SgK330-----09	368	158,28
E21041011000000000000381499800000	SgK3341-----09	799	343,65
E21041011000000000000381499800000	SgK3342-----09	-799	-143,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381499900000	SgK330-----09	1.100	473,11
E21041011000000000000381500000000	SgK330-----09	10.358	4.454,98
E21041011000000000000381500100000	SgK330-----09	2.677	1.151,38
E21041011000000000000381500200000	SgK330-----09	1.514	651,17
E21041011000000000000381500300000	SgK330-----09	2.098	902,35
E21041011000000000000381500400000	SgK330-----09	696	299,35
E21041011000000000000381500500000	SgK330-----09	1.922	826,65
E21041011000000000000381500600000	SgK330-----09	1.680	722,57
E21041011000000000000381500700000	SgK330-----09	1.722	740,63
E21041011000000000000381500900000	SgK330-----09	3.415	1.468,79
E21041011000000000000381501000000	SgK330-----09	977	420,21
E21041011000000000000381501100000	SgK330-----09	2.569	1.104,93
E21041011000000000000381501200000	SgK330-----09	2.305	991,38
E21041011000000000000381501300000	SgK330-----09	2.093	900,20
E21041011000000000000381501400000	SgK330-----09	4.218	1.814,16
E21041011000000000000381501500000	SgK330-----09	1.196	514,40
E21041011000000000000381501600000	SgK330-----09	553	237,85
E21041011000000000000381501700000	SgK330-----09	773	332,47
E21041011000000000000381502600000	SgK330-----09	826	355,26
E21041011000000000000381502800000	SgK330-----09	417	179,35
E21041011000000000000381503700000	SgK330-----09	3.096	1.331,59
E21041011000000000000381503800000	SgK330-----09	2.096	901,49
E21041011000000000000381503900000	SgK330-----09	2.472	1.063,21
E21041011000000000000381504000000	SgK330-----09	409	175,91
E21041011000000000000381504100000	SgK330-----09	1.641	705,79
E21041011000000000000381504200000	SgK330-----09	380	163,44
E21041011000000000000381504400000	SgK330-----09	1.255	539,78
E21041011000000000000381504600000	SgK330-----09	394	169,46
E21041011000000000000381505000000	SgK330-----09	2.749	1.182,34
E21041011000000000000381505400000	SgK330-----09	830	356,98
E21041011000000000000381505600000	SgK330-----09	781	335,91
E21041011000000000000381505700000	SgK330-----09	761	327,31
E21041011000000000000381505800000	SgK330-----09	745	320,42
E21041011000000000000381505900000	SgK330-----09	883	379,78
E21041011000000000000381506000000	SgK330-----09	6.245	2.685,97
E21041011000000000000381506000000	SgK331-----09	5	2,05
E21041011000000000000381506100000	SgK330-----09	2.379	1.023,21
E21041011000000000000381506200000	SgK330-----09	2.729	1.173,74
E21041011000000000000381506300000	SgK330-----09	1.819	782,35
E21041011000000000000381506400000	SgK330-----09	1.776	763,86
E21041011000000000000381506500000	SgK330-----09	738	317,40
E21041011000000000000381506600000	SgK330-----09	2.221	955,25
E21041011000000000000381506600000	SgK331-----09	658	269,19
E21041011000000000000381506700000	SgK330-----09	561	241,29
E21041011000000000000381506800000	SgK330-----09	1.031	443,43
E21041011000000000000381506900000	SgK330-----09	544	233,97
E21041011000000000000381507000000	SgK330-----09	1.009	433,97
E21041011000000000000381507600000	SgK330-----09	481	206,88
E21041011000000000000381507700000	SgK330-----09	834	358,70
E21041011000000000000381507800000	SgK330-----09	1.793	771,17
E21041011000000000000381507900000	SgK330-----09	4.595	1.976,31
E21041011000000000000381508000000	SgK330-----09	496	213,33
E21041011000000000000381508100000	SgK330-----09	335	144,08
E21041011000000000000381508200000	SgK330-----09	1.726	742,35
E21041011000000000000381508300000	SgK330-----09	230	96,92
E21041011000000000000381508400000	SgK330-----09	287	123,44
E21041011000000000000381508600000	SgK330-----09	207	89,03
E21041011000000000000381509300000	SgK330-----09	210	90,32
E21041011000000000000381509700000	SgK330-----09	330	141,93
E21041011000000000000381509800000	SgK330-----09	1.809	778,05
E21041011000000000000381509900000	SgK330-----09	11.700	5.032,17
E21041011000000000000381510000000	SgK330-----09	3.785	1.627,93
E21041011000000000000381510100000	SgK330-----09	680	292,47
E21041011000000000000381510300000	SgK330-----09	655	281,72
E21041011000000000000381510400000	SgK330-----09	1.300	559,13
E21041011000000000000381510500000	SgK330-----09	3.973	1.708,79
E21041011000000000000381510600000	SgK330-----09	129	55,48
E21041011000000000000381510800000	SgK330-----09	2.042	878,26
E21041011000000000000381511600000	SgK330-----09	561	241,29
E21041011000000000000381512200000	SgK330-----09	3.521	1.514,38
E21041011000000000000381512600000	SgK330-----09	575	247,31
E21041011000000000000381512700000	SgK330-----09	1.791	770,31
E21041011000000000000381512800000	SgK330-----09	1.186	510,10
E21041011000000000000381512900000	SgK330-----09	121	52,04
E21041011000000000000381513000000	SgK330-----09	2.228	958,26
E21041011000000000000381513100000	SgK330-----09	962	413,76
E21041011000000000000381513200000	SgK330-----09	732	314,83
E21041011000000000000381513300000	SgK330-----09	771	331,61
E21041011000000000000381513400000	SgK330-----09	566	243,44
E21041011000000000000381513500000	SgK330-----09	600	258,06
E21041011000000000000381513600000	SgK330-----09	379	163,01
E21041011000000000000381513700000	SgK330-----09	952	409,46
E21041011000000000000381513800000	SgK330-----09	9.351	4.021,87
E21041011000000000000381513900000	SgK330-----09	3.451	1.484,34
E21041011000000000000381514000000	SgK330-----09	7.025	3.021,45
E21041011000000000000381514100000	SgK330-----09	2.159	928,59
E21041011000000000000381514200000	SgK330-----09	538	231,39
E21041011000000000000381514300000	SgK330-----09	2.159	928,59
E21041011000000000000381514400000	SgK330-----09	1.282	551,39
E21041011000000000000381514500000	SgK330-----09	988	424,94
E21041011000000000000381514500000	SgK331-----09	16	6,55
E21041011000000000000381514600000	SoK320-----09	84.581	27.015,17
E21041011000000000000381514700000	SgK330-----09	1.179	507,09
E21041011000000000000381514800000	SgK330-----09	274	117,85
E21041011000000000000381514900000	SgK330-----09	723	310,96
E21041011000000000000381515000000	SgK330-----09	1.018	437,84
E21041011000000000000381515100000	SgK330-----09	150	64,52

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381515500000	SgK330-----09	922	396,55
E21041011000000000000381515600000	SgK330-----09	1.258	541,07
E21041011000000000000381516100000	SgK330-----09	331	142,36
E21041011000000000000381516300000	SgK330-----09	502	215,91
E21041011000000000000381516300000	SgK3341-----09	243	104,51
E21041011000000000000381516300000	SgK3342-----09	-243	-43,74
E21041011000000000000381516700000	SgK330-----09	333	143,22
E21041011000000000000381517400000	SgK330-----09	2.273	977,62
E21041011000000000000381517500000	SgK330-----09	1.442	620,20
E21041011000000000000381517700000	SgK330-----09	4.320	1.858,03
E21041011000000000000381517700000	SgK331-----09	372	152,19
E21041011000000000000381517800000	SgK330-----09	4.289	1.844,70
E21041011000000000000381517900000	SgK330-----09	3.105	1.335,46
E21041011000000000000381518000000	SgK330-----09	1.138	489,45
E21041011000000000000381518100000	SgK330-----09	417	179,35
E21041011000000000000381518200000	SgK330-----09	1.155	496,77
E21041011000000000000381518300000	SgK330-----09	2.407	1.035,25
E21041011000000000000381518300000	SgK331-----09	84	34,36
E21041011000000000000381518400000	SgK330-----09	493	212,04
E21041011000000000000381518500000	SgK330-----09	537	230,96
E21041011000000000000381518600000	SgK330-----09	2.578	1.108,80
E21041011000000000000381518600000	SgK331-----09	1.382	565,38
E21041011000000000000381518800000	SgK330-----09	1.015	436,55
E21041011000000000000381518900000	SgK330-----09	81	34,84
E21041011000000000000381518900000	SgK3341-----09	183	78,71
E21041011000000000000381518900000	SgK3342-----09	-183	-32,94
E21041011000000000000381519200000	SgK330-----09	498	214,19
E21041011000000000000381519500000	SgK330-----09	762	327,74
E21041011000000000000381519700000	SgK330-----09	636	273,54
E21041011000000000000381519800000	SgK330-----09	2.326	1.000,41
E21041011000000000000381519900000	SgK330-----09	370	159,14
E21041011000000000000381520000000	SgK330-----09	604	259,78
E21041011000000000000381520200000	SgK330-----09	500	215,05
E21041011000000000000381520300000	SgK330-----09	441	189,67
E21041011000000000000381520400000	SgK330-----09	886	381,07
E21041011000000000000381520500000	SgK330-----09	562	241,72
E21041011000000000000381520700000	SgK330-----09	1.415	608,59
E21041011000000000000381520800000	SgK330-----09	1.499	644,72
E21041011000000000000381520900000	SgK330-----09	516	221,93
E21041011000000000000381521000000	SgK330-----09	1.949	838,26
E21041011000000000000381521100000	SgK330-----09	336	144,51
E21041011000000000000381521200000	SgK330-----09	438	188,38
E21041011000000000000381521300000	SgK330-----09	702	301,93
E21041011000000000000381521400000	SgK330-----09	543	233,54
E21041011000000000000381521500000	SgK330-----09	652	280,43
E21041011000000000000381521600000	SgK330-----09	905	389,24
E21041011000000000000381522000000	SgK330-----09	408	175,48
E21041011000000000000381522200000	SgK330-----09	838	360,42
E21041011000000000000381522200000	SgK3341-----09	204	87,74
E21041011000000000000381522200000	SgK3342-----09	-204	-36,72
E21041011000000000000381522300000	SgK330-----09	580	249,46
E21041011000000000000381522400000	SgK330-----09	293	126,02
E21041011000000000000381522800000	SgK330-----09	384	165,16
E21041011000000000000381522900000	SgK330-----09	601	258,49
E21041011000000000000381523300000	SgK330-----09	2.847	1.224,49
E21041011000000000000381523500000	SgK330-----09	793	341,07
E21041011000000000000381523700000	SgK330-----09	667	286,88
E21041011000000000000381523800000	SgK330-----09	773	332,47
E21041011000000000000381523900000	SgK330-----09	2.815	1.210,73
E21041011000000000000381524000000	SgK330-----09	552	237,42
E21041011000000000000381524100000	SgK330-----09	139	59,78
E21041011000000000000381524200000	SgK330-----09	354	152,26
E21041011000000000000381524300000	SgK330-----09	599	257,63
E21041011000000000000381524400000	SgK330-----09	1.328	571,17
E21041011000000000000381524500000	SgK330-----09	2.081	895,04
E21041011000000000000381524500000	SgK331-----09	3.166	1.295,21
E21041011000000000000381524700000	SgK330-----09	346	148,81
E21041011000000000000381524800000	SgK330-----09	1.005	432,25
E21041011000000000000381524900000	SgK330-----09	12.699	5.461,84
E21041011000000000000381524900000	SgK331-----09	5.008	2.048,77
E21041011000000000000381525700000	SgK330-----09	1.918	824,93
E21041011000000000000381525800000	SgK330-----09	8.607	3.701,87
E21041011000000000000381525800000	SgK331-----09	1.951	798,15
E21041011000000000000381525900000	SgK330-----09	789	339,35
E21041011000000000000381526000000	SgK330-----09	1.891	813,32
E21041011000000000000381526100000	SgK330-----09	2.724	1.171,59
E21041011000000000000381526200000	SgK330-----09	3.611	1.553,09
E21041011000000000000381526300000	SgK330-----09	1.273	547,52
E21041011000000000000381526400000	SgK331-----09	10.511	4.300,05
E21041011000000000000381526500000	SgK330-----09	880	378,49
E21041011000000000000381526600000	SgK330-----09	6.421	2.761,67
E21041011000000000000381527100000	SgK330-----09	583	250,75
E21041011000000000000381528500000	SgK330-----09	1.492	641,71
E21041011000000000000381528600000	SgK330-----09	153	65,81
E21041011000000000000381529300000	SgK330-----09	637	273,97
E21041011000000000000381529700000	SgK330-----09	1.450	623,65
E21041011000000000000381529700000	SgK331-----09	3.048	1.246,94
E21041011000000000000381529800000	SgK330-----09	2.129	915,68
E21041011000000000000381529900000	SgK330-----09	4.676	2.011,15
E21041011000000000000381529900000	SgK331-----09	56	22,91
E21041011000000000000381530000000	SgK330-----09	2.628	1.130,30
E21041011000000000000381530100000	SgK330-----09	9.674	4.160,79
E21041011000000000000381530200000	SgK330-----09	635	273,11
E21041011000000000000381530200000	SgK331-----09	67	27,41
E21041011000000000000381530300000	SgK330-----09	1.957	841,71
E21041011000000000000381530400000	SgK330-----09	874	375,91
E21041011000000000000381530500000	SgK330-----09	1.069	459,78

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381530600000	SgK330-----09	2.628	1.130,30
E21041011000000000000381530800000	SgK330-----09	3.155	1.356,97
E21041011000000000000381531500000	SgK330-----09	4.807	2.067,49
E21041011000000000000381531600000	SgK330-----09	719	309,24
E21041011000000000000381531800000	SgK330-----09	570	245,16
E21041011000000000000381532000000	SgK330-----09	790	339,78
E21041011000000000000381532100000	SgK330-----09	823	353,97
E21041011000000000000381532200000	SgK330-----09	1.790	769,88
E21041011000000000000381532300000	SgK330-----09	986	424,08
E21041011000000000000381532400000	SgK330-----09	1.130	486,01
E21041011000000000000381532500000	SgK330-----09	3.939	1.694,16
E21041011000000000000381533300000	SgK330-----09	925	397,84
E21041011000000000000381533900000	SgK330-----09	522	224,51
E21041011000000000000381534000000	SgK330-----09	7.654	3.291,99
E21041011000000000000381534200000	SgK330-----09	141	60,64
E21041011000000000000381534300000	SgK330-----09	201	86,45
E21041011000000000000381534400000	SgK330-----09	196	84,30
E21041011000000000000381535200000	SgK330-----09	665	286,02
E21041011000000000000381536000000	SgK330-----09	168	72,26
E21041011000000000000381536100000	SgK330-----09	830	356,98
E21041011000000000000381536600000	SgK330-----09	5.690	2.447,27
E21041011000000000000381536700000	SgK330-----09	353	151,83
E21041011000000000000381537000000	SgK330-----09	1.036	445,58
E21041011000000000000381537300000	SgK330-----09	286	123,01
E21041011000000000000381537700000	SgK330-----09	508	218,49
E21041011000000000000381537800000	SgK330-----09	408	175,48
E21041011000000000000381537900000	SgK330-----09	892	383,65
E21041011000000000000381538000000	SgK330-----09	1.429	614,61
E21041011000000000000381538100000	SgK330-----09	4.284	1.842,55
E21041011000000000000381538200000	SgK330-----09	409	175,91
E21041011000000000000381538300000	SgK330-----09	2.884	1.240,41
E21041011000000000000381538300000	SgK331-----09	1.040	425,46
E21041011000000000000381538400000	SgK330-----09	5.796	2.492,86
E21041011000000000000381538500000	SgK330-----09	4.180	1.797,82
E21041011000000000000381538500000	SgK331-----09	2.291	937,25
E21041011000000000000381538600000	SgK330-----09	707	304,08
E21041011000000000000381538700000	SgK330-----09	5.652	2.430,93
E21041011000000000000381539000000	SgK330-----09	2.160	929,02
E21041011000000000000381539000000	SgK331-----09	1.026	419,74
E21041011000000000000381539200000	SgK330-----09	393	169,03
E21041011000000000000381539200000	SgK331-----09	1.932	790,38
E21041011000000000000381539500000	SgK330-----09	1.803	775,47
E21041011000000000000381539600000	SgK330-----09	2.865	1.232,24
E21041011000000000000381540400000	SgK330-----09	342	147,09
E21041011000000000000381540500000	SgK330-----09	562	241,72
E21041011000000000000381540600000	SgK330-----09	1.498	644,29
E21041011000000000000381541700000	SgK330-----09	279	120,00
E21041011000000000000381541800000	SgK330-----09	4.329	1.861,90
E21041011000000000000381541900000	SgK330-----09	1.288	553,97
E21041011000000000000381542000000	SgK330-----09	1.473	633,54
E21041011000000000000381542100000	SgK330-----09	3.364	1.446,86
E21041011000000000000381542200000	SgK330-----09	1.176	505,80
E21041011000000000000381542300000	SgK330-----09	2.571	1.105,79
E21041011000000000000381542400000	SgK330-----09	4.713	2.027,06
E21041011000000000000381542500000	SgK330-----09	1.593	685,15
E21041011000000000000381542600000	SgK330-----09	614	264,08
E21041011000000000000381543600000	SgK330-----09	2.720	1.169,87
E21041011000000000000381543700000	SgK330-----09	1.415	608,59
E21041011000000000000381543800000	SgK330-----09	1.845	793,53
E21041011000000000000381544800000	SgK330-----09	516	221,93
E21041011000000000000381544900000	SgK330-----09	1.247	536,33
E21041011000000000000381545000000	SgK330-----09	1.338	575,47
E21041011000000000000381545100000	SgK330-----09	1.512	650,31
E21041011000000000000381545100000	SgK331-----09	20	8,18
E21041011000000000000381545200000	SgK330-----09	3.954	1.700,62
E21041011000000000000381545500000	SgK330-----09	7.254	3.119,95
E21041011000000000000381545500000	SgK331-----09	776	317,46
E21041011000000000000381545600000	SgK331-----09	3.184	1.302,57
E21041011000000000000381545700000	SgK330-----09	2.483	1.067,94
E21041011000000000000381545800000	SgK330-----09	4.618	1.986,20
E21041011000000000000381545900000	SgK330-----09	4.415	1.898,89
E21041011000000000000381546000000	SgK330-----09	2.232	959,98
E21041011000000000000381546100000	SgK330-----09	1.834	788,80
E21041011000000000000381546200000	SgK330-----09	928	399,13
E21041011000000000000381546300000	SgK330-----09	237	101,93
E21041011000000000000381546400000	SgK330-----09	340	146,23
E21041011000000000000381546500000	SgK330-----09	649	279,13
E21041011000000000000381546600000	SgK330-----09	700	301,07
E21041011000000000000381546700000	SgK330-----09	796	342,36
E21041011000000000000381546800000	SgK330-----09	609	261,93
E21041011000000000000381548200000	SgK330-----09	2.123	913,10
E21041011000000000000381548700000	SgK330-----09	1.260	541,93
E21041011000000000000381548900000	SgK330-----09	108	46,45
E21041011000000000000381549100000	SgK330-----09	869	373,76
E21041011000000000000381549300000	SgK330-----09	224	96,34
E21041011000000000000381549500000	SgK330-----09	196	84,30
E21041011000000000000381549600000	SgK330-----09	322	138,49
E21041011000000000000381549900000	SgK330-----09	2.372	1.020,20
E21041011000000000000381551000000	SgK330-----09	1.492	641,71
E21041011000000000000381551300000	SgK330-----09	179	76,99
E21041011000000000000381552200000	SgK330-----09	572	246,02
E21041011000000000000381556900000	SgK330-----09	1.192	512,68
E21041011000000000000381556900000	SgK331-----09	11	4,50
E21041011000000000000381557400000	SgK330-----09	2.186	940,20
E21041011000000000000381558800000	SgK330-----09	1.084	466,23
E21041011000000000000381559000000	SgK330-----09	3.539	1.522,12
E21041011000000000000381559100000	SgK330-----09	416	178,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381559200000	SgK330-----09	1.481	636,98
E21041011000000000000381559400000	SgK330-----09	2.486	1.069,23
E21041011000000000000381559500000	SgK330-----09	880	378,49
E21041011000000000000381560000000	SgK330-----09	811	348,81
E21041011000000000000381560100000	SgK330-----09	513	220,64
E21041011000000000000381562100000	SgK330-----09	6.700	2.881,67
E21041011000000000000381562900000	SgK330-----09	1.773	762,57
E21041011000000000000381563700000	SgK330-----09	1.290	554,83
E21041011000000000000381563800000	SgK330-----09	483	207,74
E21041011000000000000381563900000	SgK330-----09	1.115	479,56
E21041011000000000000381564000000	SgK330-----09	348	149,67
E21041011000000000000381564400000	SgK330-----09	1.035	445,15
E21041011000000000000381565500000	SgK331-----09	2.879	1.177,80
E21041011000000000000381565700000	SgK330-----09	1.493	642,14
E21041011000000000000381565900000	SgK330-----09	268	115,27
E21041011000000000000381566000000	SgK330-----09	347	149,24
E21041011000000000000381566200000	SgK330-----09	291	125,16
E21041011000000000000381566600000	SgK330-----09	2.845	1.223,63
E21041011000000000000381566800000	SgK330-----09	1.385	595,69
E21041011000000000000381567500000	SgK330-----09	2.197	944,93
E21041011000000000000381568300000	SgK330-----09	1.213	521,71
E21041011000000000000381568600000	SgK330-----09	268	115,27
E21041011000000000000381568900000	SgK330-----09	2.129	915,68
E21041011000000000000381569200000	SgK330-----09	762	327,74
E21041011000000000000381569400000	SgK330-----09	1.611	692,89
E21041011000000000000381569600000	SoK81a-----01	99	50,11
E21041011000000000000381570700000	SgK330-----09	1.747	751,38
E21041011000000000000381570900000	SgK330-----09	2.477	1.065,36
E21041011000000000000381571300000	SgK330-----09	1.230	529,02
E21041011000000000000381571800000	SgK330-----09	1.333	573,32
E21041011000000000000381572100000	SgK330-----09	393	169,03
E21041011000000000000381572200000	SgK330-----09	682	293,33
E21041011000000000000381572300000	SgK330-----09	4.672	2.009,43
E21041011000000000000381572300000	SgK331-----09	10.901	4.459,60
E21041011000000000000381572300000	SgK332-----09	517	204,63
E21041011000000000000381572500000	SgK330-----09	1.123	483,00
E21041011000000000000381572600000	SgK330-----09	517	222,36
E21041011000000000000381573600000	SgK330-----09	4.181	1.798,25
E21041011000000000000381573600000	SgK331-----09	2.504	1.024,39
E21041011000000000000381573700000	SgK330-----09	357	153,55
E21041011000000000000381574000000	SgK330-----09	9.379	4.033,91
E21041011000000000000381574100000	SgK330-----09	1.394	599,56
E21041011000000000000381574500000	SgK330-----09	1.928	829,23
E21041011000000000000381574600000	SgK330-----09	1.604	689,88
E21041011000000000000381577000000	SgK330-----09	720	309,67
E21041011000000000000381577200000	SgK330-----09	1.357	583,65
E21041011000000000000381577400000	SgK330-----09	1.224	526,44
E21041011000000000000381577500000	SgK330-----09	1.190	511,82
E21041011000000000000381577700000	SgK330-----09	950	408,60
E21041011000000000000381577900000	SgK330-----09	794	341,50
E21041011000000000000381578000000	SgK330-----09	4.975	2.139,75
E21041011000000000000381578100000	SgK330-----09	1.808	777,62
E21041011000000000000381578200000	SgK330-----09	946	406,87
E21041011000000000000381578300000	SgK330-----09	732	314,83
E21041011000000000000381578400000	SgK330-----09	1.319	567,30
E21041011000000000000381578500000	SgK330-----09	1.659	713,54
E21041011000000000000381578600000	SgK330-----09	6.173	2.655,01
E21041011000000000000381579600000	SgK330-----09	2.977	1.280,41
E21041011000000000000381579600000	SgK331-----09	6.947	2.842,02
E21041011000000000000381579600000	SgK332-----09	10.323	4.085,84
E21041011000000000000381579700000	SgK330-----09	397	170,75
E21041011000000000000381579800000	SgK330-----09	932	400,85
E21041011000000000000381580000000	SgK330-----09	7.789	3.350,05
E21041011000000000000381580100000	SgK330-----09	7.753	3.334,57
E21041011000000000000381580400000	SgK330-----09	680	292,47
E21041011000000000000381580500000	SgK330-----09	1.108	476,55
E21041011000000000000381580600000	SgK330-----09	6.169	2.653,29
E21041011000000000000381580700000	SgK330-----09	2.224	956,54
E21041011000000000000381580900000	SgK330-----09	1.952	839,56
E21041011000000000000381581100000	SgK330-----09	564	242,58
E21041011000000000000381581200000	SgK330-----09	4.572	1.966,42
E21041011000000000000381581300000	SgK330-----09	404	173,76
E21041011000000000000381581400000	SgK330-----09	605	260,21
E21041011000000000000381581500000	SgK330-----09	2.249	967,29
E21041011000000000000381581600000	SgK330-----09	3.534	1.519,97
E21041011000000000000381581600000	SgK331-----09	3.940	1.611,85
E21041011000000000000381581700000	SgK330-----09	1.158	498,06
E21041011000000000000381581800000	SgK330-----09	1.271	546,66
E21041011000000000000381581900000	SgK330-----09	1.326	570,31
E21041011000000000000381582900000	SgK330-----09	6.686	2.875,65
E21041011000000000000381582900000	SgK331-----09	5.148	2.106,05
E21041011000000000000381583200000	SgK330-----09	724	311,39
E21041011000000000000381583500000	SgK330-----09	394	169,46
E21041011000000000000381583600000	SgK330-----09	1.103	474,40
E21041011000000000000381583700000	SgK330-----09	3.033	1.304,49
E21041011000000000000381583700000	SgK331-----09	932	381,28
E21041011000000000000381583800000	SgK331-----09	3.026	1.237,94
E21041011000000000000381583900000	SgK331-----09	2.047	837,43
E21041011000000000000381584200000	SgK330-----09	974	418,92
E21041011000000000000381584200000	SgK331-----09	604	247,10
E21041011000000000000381584300000	SgK331-----09	3.109	1.271,89
E21041011000000000000381585700000	SgK330-----09	447	192,25
E21041011000000000000381585900000	SgK330-----09	556	239,14
E21041011000000000000381586100000	SgK330-----09	168	72,26
E21041011000000000000381586200000	SgK330-----09	6.140	2.640,81
E21041011000000000000381586300000	SgK330-----09	5.827	2.506,19
E21041011000000000000381586300000	SgK331-----09	1.941	794,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381586400000	SgK330-----09	512	220,21
E21041011000000000000381586600000	SgK330-----09	1.842	792,24
E21041011000000000000381586800000	SgK330-----09	9.359	4.025,31
E21041011000000000000381586800000	SgK331-----09	3.325	1.360,26
E21041011000000000000381587300000	SgK330-----09	3.565	1.533,31
E21041011000000000000381587300000	SgK331-----09	749	306,42
E21041011000000000000381587400000	SgK330-----09	2.743	1.179,76
E21041011000000000000381588100000	SgK330-----09	2.312	994,39
E21041011000000000000381588200000	SgK330-----09	1.094	470,53
E21041011000000000000381588400000	SgK330-----09	769	330,75
E21041011000000000000381588500000	SgK330-----09	1.176	505,80
E21041011000000000000381590200000	SgK330-----09	9.117	3.921,22
E21041011000000000000381590400000	SgK330-----09	4.194	1.803,84
E21041011000000000000381590700000	SgK330-----09	2.048	880,84
E21041011000000000000381590900000	SgK330-----09	6.277	2.699,74
E21041011000000000000381591000000	SgK330-----09	2.421	1.041,27
E21041011000000000000381591300000	SgK330-----09	2.871	1.234,82
E21041011000000000000381591500000	SgK330-----09	1.461	628,38
E21041011000000000000381591600000	SgK330-----09	2.907	1.250,30
E21041011000000000000381592900000	SgK330-----09	485	208,60
E21041011000000000000381594200000	SgK330-----09	1.145	492,46
E21041011000000000000381594700000	SgK330-----09	5.864	2.522,11
E21041011000000000000381594800000	SgK330-----09	3.637	1.564,27
E21041011000000000000381595000000	SgK330-----09	575	247,31
E21041011000000000000381595100000	SgK330-----09	2.717	1.168,58
E21041011000000000000381595300000	SgK330-----09	624	268,38
E21041011000000000000381595600000	SgK330-----09	1.203	517,41
E21041011000000000000381595800000	SgK330-----09	2.025	870,95
E21041011000000000000381595800000	SgK3341-----09	176	75,70
E21041011000000000000381595800000	SgK3342-----09	-176	-31,68
E21041011000000000000381596700000	SgK330-----09	1.172	504,08
E21041011000000000000381596800000	SgK330-----09	4.182	1.798,68
E21041011000000000000381596800000	SgK331-----09	2.983	1.220,35
E21041011000000000000381596900000	SgK330-----09	1.503	646,44
E21041011000000000000381597000000	SgK330-----09	512	220,21
E21041011000000000000381597200000	SgK330-----09	1.498	644,29
E21041011000000000000381597200000	SgK331-----09	135	55,23
E21041011000000000000381597300000	SgK330-----09	457	196,56
E21041011000000000000381597400000	SgK330-----09	522	224,51
E21041011000000000000381597500000	SgK330-----09	424	182,36
E21041011000000000000381597600000	SgK330-----09	338	145,37
E21041011000000000000381597900000	SgK330-----09	667	286,88
E21041011000000000000381598200000	SgK330-----09	2.199	945,79
E21041011000000000000381598400000	SgK330-----09	1.051	452,04
E21041011000000000000381598600000	SgK330-----09	466	200,43
E21041011000000000000381598900000	SgK330-----09	2.515	1.081,79
E21041011000000000000381599000000	SgK330-----09	4.272	1.837,39
E21041011000000000000381599100000	SgK330-----09	1.295	556,98
E21041011000000000000381599300000	SgK330-----09	2.889	1.242,56
E21041011000000000000381599400000	SgK330-----09	1.572	676,12
E21041011000000000000381599600000	SgK330-----09	3.718	1.599,11
E21041011000000000000381599800000	SgK330-----09	4.032	1.734,16
E21041011000000000000381599800000	SgK331-----09	2.151	879,97
E21041011000000000000381600500000	SgK330-----09	17.771	7.643,31
E21041011000000000000381601600000	SgK330-----09	434	186,66
E21041011000000000000381602100000	SgK330-----09	3.441	1.479,97
E21041011000000000000381603200000	SgK330-----09	1.719	739,34
E21041011000000000000381603400000	SgK330-----09	1.429	614,61
E21041011000000000000381603700000	SgK330-----09	89	38,28
E21041011000000000000381603700000	SgK331-----09	2.595	1.061,61
E21041011000000000000381604300000	SgK330-----09	3.235	1.391,37
E21041011000000000000381604300000	SgK331-----09	2.032	831,29
E21041011000000000000381604500000	SgK330-----09	1.486	639,13
E21041011000000000000381604600000	SgK331-----09	2.913	1.191,71
E21041011000000000000381605800000	SgK330-----09	532	228,81
E21041011000000000000381605900000	SgK330-----09	2.046	879,98
E21041011000000000000381606000000	SgK330-----09	1.817	781,49
E21041011000000000000381606100000	SgK330-----09	1.038	446,44
E21041011000000000000381606200000	SgK330-----09	1.271	546,66
E21041011000000000000381606400000	SgK330-----09	2.103	904,50
E21041011000000000000381606500000	SgK330-----09	193	83,01
E21041011000000000000381606600000	SgK330-----09	1.754	754,40
E21041011000000000000381606700000	SgK330-----09	1.555	668,81
E21041011000000000000381606800000	SgK330-----09	2.568	1.104,50
E21041011000000000000381606800000	SgK331-----09	437	178,78
E21041011000000000000381606900000	SgK330-----09	1.097	471,82
E21041011000000000000381607000000	SgK331-----09	2.990	1.223,21
E21041011000000000000381607100000	SgK330-----09	546	234,83
E21041011000000000000381607200000	SgK330-----09	285	122,58
E21041011000000000000381607300000	SgK330-----09	1.173	504,51
E21041011000000000000381607400000	SgK330-----09	465	200,00
E21041011000000000000381607500000	SgK330-----09	1.264	543,65
E21041011000000000000381607600000	SgK330-----09	10.767	4.630,89
E21041011000000000000381608900000	SgK330-----09	371	159,57
E21041011000000000000381609000000	SgK330-----09	1.605	690,31
E21041011000000000000381609100000	SgK330-----09	1.586	682,14
E21041011000000000000381609200000	SgK330-----09	327	140,64
E21041011000000000000381609400000	SgK330-----09	767	329,89
E21041011000000000000381609500000	SgK330-----09	672	289,03
E21041011000000000000381609600000	SgK330-----09	1.582	680,42
E21041011000000000000381609700000	SgK330-----09	476	204,73
E21041011000000000000381610100000	SgK330-----09	947	407,30
E21041011000000000000381610300000	SgK330-----09	2.085	896,76
E21041011000000000000381610400000	SgK330-----09	959	412,47
E21041011000000000000381610600000	SgK330-----09	662	284,73
E21041011000000000000381610800000	SgK330-----09	464	199,57
E21041011000000000000381610900000	SgK330-----09	1.863	801,28

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381611100000	SgK330-----09	575	247,31
E21041011000000000000381611200000	SgK330-----09	1.172	504,08
E21041011000000000000381611300000	SgK330-----09	402	172,90
E21041011000000000000381611400000	SgK330-----09	2.306	991,81
E21041011000000000000381611500000	SgK330-----09	644	276,98
E21041011000000000000381611600000	SgK330-----09	1.351	581,07
E21041011000000000000381611700000	SgK330-----09	1.709	735,04
E21041011000000000000381611800000	SgK330-----09	455	195,70
E21041011000000000000381611900000	SgK330-----09	1.258	541,07
E21041011000000000000381612000000	SgK330-----09	939	403,86
E21041011000000000000381612100000	SgK330-----09	2.580	1.109,66
E21041011000000000000381612100000	SgK331-----09	659	269,60
E21041011000000000000381612200000	SgK330-----09	14.510	6.240,75
E21041011000000000000381612300000	SgK330-----09	85	36,56
E21041011000000000000381612400000	SgK330-----09	778	334,62
E21041011000000000000381612500000	SgK330-----09	811	348,81
E21041011000000000000381612600000	SgK330-----09	1.233	530,31
E21041011000000000000381613300000	SgK330-----09	599	257,63
E21041011000000000000381613400000	SgK330-----09	1.517	652,46
E21041011000000000000381614900000	SgK330-----09	506	217,63
E21041011000000000000381615000000	SgK330-----09	561	241,29
E21041011000000000000381615100000	SgK330-----09	359	154,41
E21041011000000000000381615200000	SgK330-----09	346	148,81
E21041011000000000000381615300000	SgK330-----09	565	243,01
E21041011000000000000381615400000	SgK330-----09	304	130,75
E21041011000000000000381615500000	SgK330-----09	480	206,45
E21041011000000000000381615600000	SgK330-----09	856	368,17
E21041011000000000000381615800000	SgK330-----09	17.519	7.534,92
E21041011000000000000381615900000	SgK330-----09	373	160,43
E21041011000000000000381616100000	SgK330-----09	311	133,76
E21041011000000000000381616200000	SgK330-----09	349	150,10
E21041011000000000000381616400000	SgK330-----09	1.015	436,55
E21041011000000000000381616400000	SgK331-----09	12.182	4.983,66
E21041011000000000000381616500000	SgK330-----09	902	387,95
E21041011000000000000381616600000	SgK330-----09	307	132,04
E21041011000000000000381616700000	SgK330-----09	352	151,40
E21041011000000000000381616900000	SgK330-----09	1.776	763,86
E21041011000000000000381617000000	SgK330-----09	2.355	1.012,89
E21041011000000000000381617200000	SgK330-----09	1.655	711,82
E21041011000000000000381617500000	SgK330-----09	649	279,13
E21041011000000000000381617600000	SgK330-----09	367	157,85
E21041011000000000000381617700000	SgK330-----09	15.754	6.775,80
E21041011000000000000381617900000	SgK330-----09	1.096	471,39
E21041011000000000000381617900000	SgK331-----09	1.754	717,56
E21041011000000000000381618000000	SgK330-----09	687	295,48
E21041011000000000000381618100000	SgK331-----09	10.007	4.093,86
E21041011000000000000381618200000	SgK330-----09	1.103	474,40
E21041011000000000000381618300000	SgK330-----09	328	141,07
E21041011000000000000381618400000	SgK330-----09	2.241	963,85
E21041011000000000000381618500000	SgK331-----09	13.917	5.693,44
E21041011000000000000381618600000	SgK330-----09	326	140,21
E21041011000000000000381618700000	SgK330-----09	542	233,11
E21041011000000000000381618800000	SgK330-----09	279	120,00
E21041011000000000000381618900000	SgK330-----09	327	140,64
E21041011000000000000381619000000	SgK330-----09	606	260,64
E21041011000000000000381619100000	SgK330-----09	954	410,32
E21041011000000000000381619200000	SgK330-----09	4.004	1.722,12
E21041011000000000000381619300000	SgK330-----09	1.441	619,77
E21041011000000000000381619400000	SgK330-----09	2.857	1.228,80
E21041011000000000000381619400000	SgK331-----09	5.900	2.413,69
E21041011000000000000381619500000	SgK330-----09	731	314,40
E21041011000000000000381619600000	SgK330-----09	797	342,79
E21041011000000000000381619800000	SgK330-----09	69	29,68
E21041011000000000000381619900000	SgK330-----09	2.187	940,63
E2104101100000000000038162000000	SgK330-----09	5.269	2.266,20
E21041011000000000000381620200000	SgK330-----09	1.349	580,20
E21041011000000000000381620500000	SgK330-----09	3.048	1.310,94
E21041011000000000000381620600000	SgK330-----09	1.875	806,44
E21041011000000000000381620700000	SgK330-----09	603	259,35
E21041011000000000000381620800000	SgK330-----09	456	196,13
E21041011000000000000381620900000	SgK330-----09	260	111,83
E21041011000000000000381621000000	SgK330-----09	690	296,77
E21041011000000000000381621100000	SgK330-----09	900	387,09
E21041011000000000000381621200000	SgK330-----09	632	271,82
E21041011000000000000381621300000	SgK330-----09	9.971	4.288,53
E21041011000000000000381621400000	SgK330-----09	11.288	4.854,97
E21041011000000000000381621500000	SgK330-----09	2.356	1.013,32
E21041011000000000000381621700000	SgK330-----09	826	355,26
E21041011000000000000381621900000	SgK330-----09	718	308,81
E21041011000000000000381622000000	SgK330-----09	1.299	558,70
E21041011000000000000381622100000	SgK330-----09	346	148,81
E21041011000000000000381622300000	SgK330-----09	347	149,24
E21041011000000000000381622400000	SgK330-----09	151	64,95
E21041011000000000000381622500000	SgK330-----09	920	395,69
E21041011000000000000381622600000	SgK330-----09	432	185,80
E21041011000000000000381622700000	SgK330-----09	762	327,74
E21041011000000000000381622900000	SgK330-----09	3.062	1.316,97
E21041011000000000000381623100000	SgK330-----09	418	179,78
E21041011000000000000381623200000	SgK330-----09	2.095	901,06
E21041011000000000000381623300000	SgK330-----09	415	178,49
E21041011000000000000381623500000	SgK330-----09	1.577	678,27
E21041011000000000000381623700000	SgK330-----09	961	413,33
E21041011000000000000381623800000	SgK330-----09	2.860	1.230,09
E21041011000000000000381623900000	SgK330-----09	3.838	1.650,72
E21041011000000000000381624000000	SgK330-----09	386	166,02
E21041011000000000000381624100000	SgK330-----09	3.416	1.469,22
E21041011000000000000381624200000	SgK330-----09	1.195	513,97



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381624300000	SgK330-----09	3.440	1.479,54
E21041011000000000000381624400000	SgK330-----09	1.744	750,09
E21041011000000000000381624600000	SgK330-----09	1.749	752,24
E21041011000000000000381624700000	SgK330-----09	2.335	1.004,28
E21041011000000000000381624900000	SgK330-----09	614	264,08
E21041011000000000000381625100000	SgK330-----09	168	72,26
E21041011000000000000381625300000	SgK330-----09	485	208,60
E21041011000000000000381625700000	SgK330-----09	350	150,54
E21041011000000000000381625900000	SgK330-----09	1.825	784,93
E21041011000000000000381626000000	SgK330-----09	690	296,77
E21041011000000000000381626200000	SgK330-----09	6.185	2.660,17
E21041011000000000000381626200000	SgK3341-----09	1.273	547,52
E21041011000000000000381626200000	SgK3342-----09	-1.273	-229,14
E21041011000000000000381626300000	SgK330-----09	4.384	1.885,56
E21041011000000000000381626400000	SgK330-----09	1.419	610,31
E21041011000000000000381626800000	SgK330-----09	663	285,16
E21041011000000000000381626900000	SgK330-----09	1.717	738,48
E21041011000000000000381627000000	SgK330-----09	1.839	790,95
E21041011000000000000381627100000	SgK330-----09	1.256	540,21
E21041011000000000000381627300000	SgK330-----09	1.182	508,38
E21041011000000000000381627400000	SgK330-----09	1.548	665,79
E21041011000000000000381627500000	SgK330-----09	350	150,54
E21041011000000000000381627700000	SgK330-----09	406	174,62
E21041011000000000000381627900000	SgK330-----09	2.019	868,37
E21041011000000000000381627900000	SgK331-----09	1.137	465,15
E21041011000000000000381628000000	SgK330-----09	7.476	3.215,43
E21041011000000000000381628100000	SgK330-----09	572	246,02
E21041011000000000000381628200000	SgK330-----09	5.221	2.245,55
E21041011000000000000381628300000	SgK330-----09	1.992	856,76
E21041011000000000000381628400000	SgK330-----09	730	313,97
E21041011000000000000381628500000	SgK330-----09	785	337,63
E21041011000000000000381628600000	SgK330-----09	274	117,85
E21041011000000000000381628700000	SgK330-----09	293	126,02
E21041011000000000000381628800000	SgK330-----09	358	153,98
E21041011000000000000381628900000	SgK330-----09	4.896	2.105,77
E21041011000000000000381629000000	SgK330-----09	1.497	643,86
E21041011000000000000381629200000	SgK330-----09	23	9,89
E21041011000000000000381629300000	SgK330-----09	2.000	860,20
E21041011000000000000381629300000	SgK3341-----09	1.114	479,13
E21041011000000000000381629300000	SgK3342-----09	-1.114	-200,52
E21041011000000000000381629400000	SgK330-----09	6.409	2.756,51
E21041011000000000000381629400000	SgK3341-----09	1.080	464,51
E21041011000000000000381629400000	SgK3342-----09	-1.080	-194,40
E21041011000000000000381629500000	SgK330-----09	4.872	2.095,45
E21041011000000000000381629500000	SgK3341-----09	608	261,50
E21041011000000000000381629500000	SgK3342-----09	-608	-109,44
E21041011000000000000381629700000	SgK330-----09	916	393,97
E21041011000000000000381629800000	SgK330-----09	2.006	862,78
E21041011000000000000381629900000	SgK330-----09	469	201,72
E21041011000000000000381630000000	SgK330-----09	1.251	538,06
E21041011000000000000381630100000	SgK330-----09	1.784	767,30
E21041011000000000000381630100000	SgK3341-----09	984	423,22
E21041011000000000000381630100000	SgK3342-----09	-984	-177,12
E21041011000000000000381630400000	SgK330-----09	281	120,86
E21041011000000000000381630400000	SgK3341-----09	198	85,16
E21041011000000000000381630400000	SgK3342-----09	-198	-35,64
E21041011000000000000381630600000	SgK330-----09	947	407,30
E21041011000000000000381630600000	SgK331-----09	10.581	4.328,69
E21041011000000000000381630700000	SgK330-----09	1.044	449,02
E21041011000000000000381630800000	SgK330-----09	1.092	469,67
E21041011000000000000381631800000	SgK330-----09	277	119,14
E21041011000000000000381631900000	SgK331-----09	2.700	1.104,57
E21041011000000000000381633500000	SgK330-----09	1.221	525,15
E21041011000000000000381633800000	SgK330-----09	7.872	3.385,75
E21041011000000000000381633900000	SgK330-----09	505	217,20
E21041011000000000000381634200000	SgK330-----09	641	275,69
E21041011000000000000381634400000	SgK330-----09	897	385,80
E21041011000000000000381634900000	SgK330-----09	3.776	1.624,06
E21041011000000000000381635100000	SgK330-----09	1.533	659,34
E21041011000000000000381636000000	SgK330-----09	594	255,48
E21041011000000000000381636300000	SgK330-----09	288	123,87
E21041011000000000000381636500000	SgK330-----09	1.022	439,56
E21041011000000000000381637900000	SgK330-----09	1.271	546,66
E21041011000000000000381638200000	SgK330-----09	1.477	635,26
E21041011000000000000381638500000	SgK330-----09	1.463	629,24
E21041011000000000000381638700000	SgK330-----09	282	121,29
E21041011000000000000381638900000	SgK330-----09	640	275,26
E21041011000000000000381639100000	SgK330-----09	231	99,35
E21041011000000000000381639200000	SgK330-----09	578	248,60
E21041011000000000000381639400000	SgK330-----09	254	109,25
E21041011000000000000381639600000	SgK330-----09	635	273,11
E21041011000000000000381639700000	SgK330-----09	648	278,70
E21041011000000000000381639800000	SgK330-----09	6.079	2.614,58
E21041011000000000000381639900000	SgK330-----09	956	411,18
E21041011000000000000381640000000	SgK330-----09	2.131	916,54
E21041011000000000000381640100000	SgK330-----09	270	116,13
E21041011000000000000381640200000	SgK330-----09	361	155,27
E21041011000000000000381640300000	SgK330-----09	636	273,54
E21041011000000000000381640400000	SgK330-----09	2.144	922,13
E21041011000000000000381640500000	SgK330-----09	717	308,38
E21041011000000000000381640900000	SgK330-----09	2.757	1.185,79
E21041011000000000000381641200000	SgK330-----09	1.078	463,65
E21041011000000000000381641400000	SgK330-----09	2.696	1.159,55
E21041011000000000000381642700000	SgK330-----09	74	31,83
E21041011000000000000381643000000	SgK330-----09	932	400,85
E21041011000000000000381644800000	SgK330-----09	3.566	1.533,74
E21041011000000000000381644900000	SgK330-----09	363	156,13

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381645200000	SgK330-----09	604	259,78
E21041011000000000000381645300000	SgK330-----09	1.177	506,23
E21041011000000000000381646300000	SgK330-----09	2.373	1.020,63
E21041011000000000000381646400000	SgK330-----09	15.450	6.645,05
E21041011000000000000381646400000	SgK331-----09	2.642	1.080,84
E21041011000000000000381646700000	SgK330-----09	737	316,98
E21041011000000000000381646800000	SgK330-----09	1.895	815,04
E21041011000000000000381647200000	SgK330-----09	433	186,23
E21041011000000000000381647500000	SgK330-----09	1.560	670,96
E21041011000000000000381647700000	SgK330-----09	2.345	1.008,58
E21041011000000000000381647700000	SgK331-----09	460	188,19
E21041011000000000000381647800000	SgK331-----09	16.980	6.946,52
E21041011000000000000381647900000	SgK330-----09	1.614	694,18
E21041011000000000000381648400000	SgK330-----09	1.039	446,87
E21041011000000000000381649400000	SgK330-----09	2.587	1.112,67
E21041011000000000000381649700000	SgK330-----09	506	217,63
E21041011000000000000381649900000	SgK330-----09	690	296,77
E21041011000000000000381650000000	SgK330-----09	893	384,08
E21041011000000000000381650100000	SgK330-----09	362	155,70
E21041011000000000000381650200000	SgK330-----09	942	405,15
E21041011000000000000381650300000	SgK330-----09	863	371,18
E21041011000000000000381650700000	SgK330-----09	344	147,95
E21041011000000000000381650800000	SgK330-----09	284	122,15
E21041011000000000000381650900000	SgK330-----09	356	153,12
E21041011000000000000381651000000	SgK330-----09	326	140,21
E21041011000000000000381651100000	SgK330-----09	3.146	1.353,09
E21041011000000000000381651100000	SgK331-----09	2.437	996,98
E21041011000000000000381651200000	SgK330-----09	1.611	692,89
E21041011000000000000381651300000	SgK330-----09	1.506	647,73
E21041011000000000000381651700000	SgK330-----09	1.710	735,47
E21041011000000000000381651800000	SgK330-----09	2.185	939,77
E21041011000000000000381652000000	SgK330-----09	9.013	3.876,49
E21041011000000000000381652500000	SgK330-----09	531	228,38
E21041011000000000000381653000000	SgK330-----09	1.227	527,73
E21041011000000000000381653300000	SgK330-----09	12	5,16
E21041011000000000000381653300000	SgK331-----09	211	86,32
E21041011000000000000381653500000	SgK330-----09	346	148,81
E21041011000000000000381654300000	SgK330-----09	1.366	587,52
E21041011000000000000381654300000	SgK331-----09	151	61,77
E21041011000000000000381654600000	SgK330-----09	3.605	1.550,51
E21041011000000000000381654600000	SgK331-----09	288	117,82
E21041011000000000000381654800000	SgK330-----09	307	132,04
E21041011000000000000381654900000	SgK330-----09	798	343,22
E21041011000000000000381655200000	SgK330-----09	13.521	5.815,38
E21041011000000000000381655300000	SgK330-----09	3.679	1.582,34
E21041011000000000000381655300000	SgK331-----09	846	346,10
E21041011000000000000381655400000	SgK330-----09	2.536	1.090,73
E21041011000000000000381655500000	SgK330-----09	1.516	652,03
E21041011000000000000381655600000	SgK330-----09	704	302,79
E21041011000000000000381655800000	SgK330-----09	941	404,72
E21041011000000000000381657700000	SgK330-----09	1.940	834,39
E21041011000000000000381657800000	SgK331-----09	629	257,32
E21041011000000000000381657900000	SgK330-----09	1.132	486,87
E21041011000000000000381657900000	SgK331-----09	662	270,82
E21041011000000000000381658200000	SgK330-----09	1.544	664,07
E21041011000000000000381658200000	SgK331-----09	4.866	1.990,68
E21041011000000000000381658700000	SgK330-----09	2.413	1.037,83
E21041011000000000000381658700000	SgK331-----09	5.629	2.302,82
E21041011000000000000381658700000	SgK332-----09	7.084	2.803,85
E21041011000000000000381659800000	SgK330-----09	996	428,38
E21041011000000000000381659900000	SgK330-----09	3.929	1.689,86
E21041011000000000000381660000000	SgK330-----09	352	151,40
E21041011000000000000381660100000	SgK330-----09	621	267,09
E21041011000000000000381660200000	SgK330-----09	16.238	6.983,96
E21041011000000000000381660200000	SgK331-----09	6.658	2.723,79
E21041011000000000000381660300000	SgK330-----09	349	150,10
E21041011000000000000381660400000	SgK330-----09	3.317	1.426,64
E21041011000000000000381660500000	SgK330-----09	10.444	4.491,96
E21041011000000000000381660500000	SgK331-----09	3.280	1.341,85
E21041011000000000000381660600000	SgK330-----09	1.572	676,12
E21041011000000000000381660900000	SgK330-----09	1.897	815,90
E21041011000000000000381661800000	SgK330-----09	6.317	2.716,94
E21041011000000000000381661900000	SgK330-----09	454	195,27
E21041011000000000000381661900000	SgK331-----09	5.952	2.434,96
E21041011000000000000381662400000	SgK331-----09	6.035	2.468,92
E21041011000000000000381662500000	SgK330-----09	970	417,20
E21041011000000000000381662600000	SgK331-----09	5.164	2.112,59
E21041011000000000000381662700000	SgK330-----09	893	384,08
E21041011000000000000381662900000	SgK330-----09	155	66,67
E21041011000000000000381662900000	SgK331-----09	2.298	940,11
E21041011000000000000381663100000	SgK330-----09	2.418	1.039,98
E21041011000000000000381663100000	SgK331-----09	697	285,14
E21041011000000000000381663400000	SgK330-----09	1.393	599,13
E21041011000000000000381663400000	SgK331-----09	906	370,64
E21041011000000000000381663600000	SgK330-----09	1.092	469,67
E21041011000000000000381663800000	SgK330-----09	688	295,91
E21041011000000000000381664000000	SgK330-----09	2.852	1.226,65
E21041011000000000000381664100000	SgK330-----09	3.096	1.331,59
E21041011000000000000381664200000	SgK330-----09	1.107	476,12
E21041011000000000000381664300000	SgK330-----09	761	327,31
E21041011000000000000381664400000	SgK330-----09	725	311,82
E21041011000000000000381664500000	SgK330-----09	1.388	596,98
E21041011000000000000381664600000	SgK330-----09	3.282	1.411,59
E21041011000000000000381664700000	SgK330-----09	12.387	5.327,65
E21041011000000000000381664700000	SgK331-----09	2.147	878,34
E21041011000000000000381664800000	SgK330-----09	560	240,86
E21041011000000000000381664900000	SgK330-----09	1.253	538,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381665000000	SgK330-----09	13.534	5.820,97
E21041011000000000000381665000000	SgK331-----09	8.995	3.679,85
E21041011000000000000381665100000	SgK330-----09	3.168	1.362,56
E21041011000000000000381665200000	SgK330-----09	1.188	510,96
E21041011000000000000381665400000	SgK330-----09	843	362,57
E21041011000000000000381665500000	SgK330-----09	804	345,80
E21041011000000000000381665600000	SgK330-----09	997	428,81
E21041011000000000000381666800000	SgK330-----09	1.823	784,07
E21041011000000000000381666900000	SgK330-----09	848	364,72
E21041011000000000000381667000000	SgK330-----09	4.085	1.756,96
E21041011000000000000381667100000	SgK330-----09	717	308,38
E21041011000000000000381667200000	SgK330-----09	2.434	1.046,86
E21041011000000000000381667500000	SgK330-----09	1.416	609,02
E21041011000000000000381667600000	SgK330-----09	932	400,85
E21041011000000000000381667700000	SgK330-----09	280	111,83
E21041011000000000000381667800000	SgK330-----09	2.034	874,82
E21041011000000000000381667900000	SgK330-----09	653	280,86
E21041011000000000000381668000000	SgK330-----09	780	335,48
E21041011000000000000381668100000	SgK330-----09	2.754	1.184,50
E21041011000000000000381668200000	SgK330-----09	1.273	547,52
E21041011000000000000381668300000	SgK330-----09	489	201,72
E21041011000000000000381668400000	SgK330-----09	1.252	538,49
E21041011000000000000381668600000	SgK330-----09	1.834	788,80
E21041011000000000000381668900000	SgK330-----09	2.400	1.032,24
E21041011000000000000381668900000	SgK331-----09	984	402,55
E21041011000000000000381669000000	SgK330-----09	1.924	827,51
E21041011000000000000381669000000	SgK331-----09	951	389,05
E21041011000000000000381669200000	SgK330-----09	3.431	1.475,67
E21041011000000000000381669200000	SgK331-----09	274	112,09
E21041011000000000000381669400000	SgK330-----09	1.556	669,24
E21041011000000000000381669500000	SgK330-----09	2.789	1.199,55
E21041011000000000000381669600000	SgK330-----09	1.629	700,63
E21041011000000000000381670800000	SgK330-----09	4.935	2.122,54
E21041011000000000000381670900000	SgK330-----09	1.752	753,36
E21041011000000000000381671000000	SgK330-----09	2.780	1.195,68
E21041011000000000000381671100000	SgK330-----09	1.080	464,51
E21041011000000000000381671300000	SgK330-----09	883	379,78
E21041011000000000000381671400000	SgK330-----09	2.317	996,54
E21041011000000000000381671500000	SgK330-----09	2.560	1.101,06
E21041011000000000000381671600000	SgK330-----09	488	209,89
E21041011000000000000381671700000	SgK330-----09	836	359,56
E21041011000000000000381671800000	SgK330-----09	421	181,07
E21041011000000000000381671900000	SgK330-----09	1.370	589,24
E21041011000000000000381672000000	SgK330-----09	180	68,82
E21041011000000000000381672100000	SgK330-----09	1.245	535,47
E21041011000000000000381672200000	SgK330-----09	108	46,45
E21041011000000000000381672300000	SgK330-----09	366	157,42
E21041011000000000000381673700000	SgK330-----09	743	319,56
E21041011000000000000381673900000	SgK330-----09	49	21,07
E21041011000000000000381674200000	SgK330-----09	693	298,06
E21041011000000000000381674500000	SoK320-----09	2.703	863,34
E21041011000000000000381674600000	SgK330-----09	1.105	475,26
E21041011000000000000381675400000	SgK330-----09	248	106,66
E21041011000000000000381675500000	SgK331-----09	374	153,00
E21041011000000000000381675600000	SgK330-----09	1.401	602,57
E21041011000000000000381677700000	SgK330-----09	278	119,57
E21041011000000000000381677800000	SgK330-----09	9.003	3.872,19
E21041011000000000000381677900000	SgK330-----09	5.651	2.430,50
E21041011000000000000381678000000	SgK330-----09	393	169,03
E21041011000000000000381678100000	SgK330-----09	451	193,98
E21041011000000000000381678200000	SgK330-----09	12.143	5.222,70
E21041011000000000000381678300000	SgK330-----09	1.028	442,14
E21041011000000000000381678400000	SgK330-----09	886	381,07
E21041011000000000000381678500000	SgK330-----09	1.850	795,69
E21041011000000000000381678600000	SgK330-----09	2.891	1.243,40
E21041011000000000000381679100000	SgK330-----09	500	215,05
E21041011000000000000381679800000	SgK330-----09	800	344,08
E21041011000000000000381679900000	SgK330-----09	1.051	452,04
E21041011000000000000381680000000	SgK330-----09	636	273,54
E21041011000000000000381680100000	SgK330-----09	1.860	799,99
E21041011000000000000381680200000	SgK330-----09	1.575	677,41
E21041011000000000000381680200000	SgK331-----09	46	18,82
E21041011000000000000381680300000	SgK330-----09	712	306,23
E21041011000000000000381680400000	SgK330-----09	1.002	430,96
E21041011000000000000381680600000	SgK330-----09	3.955	1.701,05
E21041011000000000000381681000000	SgK330-----09	580	249,46
E21041011000000000000381681200000	SgK330-----09	1.024	440,42
E21041011000000000000381681400000	SgK330-----09	141	60,64
E21041011000000000000381682700000	SgK330-----09	559	240,43
E21041011000000000000381682800000	SgK330-----09	2.049	881,27
E21041011000000000000381682900000	SgK330-----09	2.229	958,69
E21041011000000000000381683000000	SgK330-----09	314	135,05
E21041011000000000000381683100000	SgK330-----09	2.279	980,20
E21041011000000000000381683200000	SgK330-----09	3.691	1.587,50
E21041011000000000000381683400000	SgK330-----09	1.357	583,65
E21041011000000000000381683500000	SgK330-----09	815	350,53
E21041011000000000000381683600000	SgK330-----09	577	248,17
E21041011000000000000381683700000	SgK330-----09	538	231,39
E21041011000000000000381683800000	SgK330-----09	541	232,68
E21041011000000000000381683900000	SgK330-----09	805	346,23
E21041011000000000000381684000000	SgK330-----09	507	218,06
E21041011000000000000381684200000	SgK330-----09	1.767	759,93
E21041011000000000000381684600000	SgK330-----09	1.284	552,25
E21041011000000000000381684600000	SgK3341-----09	496	213,33
E21041011000000000000381684600000	SgK3342-----09	-496	-89,28
E21041011000000000000381686100000	SgK330-----09	323	138,92
E21041011000000000000381686300000	SgK330-----09	299	128,60

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381686600000	SgK330-----09	798	343,22
E21041011000000000000381686800000	SgK330-----09	706	303,65
E21041011000000000000381687200000	SgK330-----09	1.510	649,45
E21041011000000000000381687200000	SgK331-----09	501	204,96
E21041011000000000000381687300000	SgK330-----09	1.806	776,76
E21041011000000000000381687400000	SgK330-----09	753	323,87
E21041011000000000000381687400000	SgK331-----09	1.415	578,88
E21041011000000000000381687600000	SgK330-----09	475	204,30
E21041011000000000000381687700000	SgK330-----09	349	150,10
E21041011000000000000381687900000	SgK330-----09	1.029	442,57
E21041011000000000000381688000000	SgK330-----09	1.207	519,13
E21041011000000000000381688100000	SgK330-----09	225	96,77
E21041011000000000000381688200000	SgK330-----09	2.690	1.156,97
E21041011000000000000381688300000	SgK330-----09	1.238	532,46
E21041011000000000000381688400000	SgK330-----09	710	305,37
E21041011000000000000381688500000	SgK330-----09	1.015	436,55
E21041011000000000000381688600000	SgK330-----09	694	298,49
E21041011000000000000381688800000	SgK330-----09	1.298	558,27
E21041011000000000000381689100000	SgK330-----09	998	429,24
E21041011000000000000381689300000	SgK330-----09	753	323,87
E21041011000000000000381689500000	SgK330-----09	7.631	3.282,09
E21041011000000000000381689500000	SgK331-----09	2.554	1.044,84
E21041011000000000000381690700000	SgK330-----09	447	192,25
E21041011000000000000381690800000	SgK330-----09	481	206,88
E21041011000000000000381690900000	SgK330-----09	1.396	600,42
E21041011000000000000381691000000	SgK330-----09	935	402,14
E21041011000000000000381691100000	SgK330-----09	138	59,35
E21041011000000000000381691200000	SgK330-----09	370	159,14
E21041011000000000000381691300000	SgK330-----09	1.656	712,25
E21041011000000000000381691400000	SgK330-----09	1.958	842,14
E21041011000000000000381691500000	SgK330-----09	983	422,79
E21041011000000000000381691600000	SgK330-----09	486	209,03
E21041011000000000000381691700000	SgK330-----09	1.507	648,16
E21041011000000000000381691800000	SgK331-----09	2.432	994,93
E21041011000000000000381692100000	SgK330-----09	525	225,80
E21041011000000000000381692300000	SgK330-----09	1.567	673,97
E21041011000000000000381692700000	SgK330-----09	1.921	826,22
E21041011000000000000381692800000	SgK330-----09	805	346,23
E21041011000000000000381692900000	SgK330-----09	453	194,84
E21041011000000000000381693000000	SgK330-----09	876	376,77
E21041011000000000000381693200000	SgK330-----09	345	148,38
E21041011000000000000381693300000	SgK330-----09	247	106,23
E21041011000000000000381693400000	SgK330-----09	1.090	468,81
E21041011000000000000381693500000	SgK330-----09	1.481	636,98
E21041011000000000000381693600000	SgK330-----09	740	318,27
E21041011000000000000381693800000	SgK330-----09	411	176,77
E21041011000000000000381694000000	SgK330-----09	334	143,65
E21041011000000000000381694000000	SgK3341-----09	204	87,74
E21041011000000000000381694000000	SgK3342-----09	-204	-36,72
E21041011000000000000381694100000	SgK330-----09	600	258,06
E21041011000000000000381694400000	SgK330-----09	327	140,64
E21041011000000000000381695700000	SgK330-----09	796	342,36
E21041011000000000000381695900000	SgK330-----09	400	172,04
E21041011000000000000381696100000	SgK330-----09	459	197,42
E21041011000000000000381696200000	SgK330-----09	3.079	1.324,28
E21041011000000000000381696200000	SgK331-----09	1.700	695,47
E21041011000000000000381696800000	SgK330-----09	767	329,89
E21041011000000000000381697100000	SgK330-----09	1.945	836,54
E21041011000000000000381697400000	SgK330-----09	838	360,42
E21041011000000000000381697500000	SgK330-----09	605	260,21
E21041011000000000000381697700000	SgK330-----09	954	410,32
E21041011000000000000381697900000	SgK330-----09	487	209,46
E21041011000000000000381697900000	SgK3341-----09	337	144,94
E21041011000000000000381697900000	SgK3342-----09	-337	-60,66
E21041011000000000000381698100000	SgK330-----09	2.407	1.035,25
E21041011000000000000381698100000	SgK3341-----09	216	92,90
E21041011000000000000381698100000	SgK3342-----09	-216	-38,88
E21041011000000000000381698200000	SgK330-----09	659	283,44
E21041011000000000000381698400000	SgK330-----09	635	273,11
E21041011000000000000381698500000	SgK330-----09	414	178,06
E21041011000000000000381698600000	SgK330-----09	3	1,29
E21041011000000000000381698600000	SgK331-----09	1.008	412,37
E21041011000000000000381698800000	SgK330-----09	476	204,73
E21041011000000000000381699200000	SgK330-----09	2.761	1.187,51
E21041011000000000000381699300000	SgK330-----09	3.150	1.354,82
E21041011000000000000381699400000	SgK330-----09	1.797	772,89
E21041011000000000000381699600000	SgK330-----09	684	294,19
E21041011000000000000381700800000	SgK330-----09	2.198	945,36
E21041011000000000000381700900000	SgK330-----09	2.739	1.178,04
E21041011000000000000381701000000	SgK330-----09	1.530	658,05
E21041011000000000000381701200000	SgK330-----09	1.146	492,89
E21041011000000000000381701600000	SgK330-----09	6.139	2.640,38
E21041011000000000000381701700000	SgK330-----09	1.012	435,26
E21041011000000000000381701700000	SgK331-----09	2.359	965,07
E21041011000000000000381701700000	SgK332-----09	2.064	816,93
E21041011000000000000381701800000	SgK330-----09	3.995	1.718,25
E21041011000000000000381701800000	SgK3341-----09	278	119,57
E21041011000000000000381701800000	SgK3342-----09	-278	-50,04
E21041011000000000000381701900000	SgK330-----09	620	266,66
E21041011000000000000381702100000	SgK330-----09	1.364	586,66
E21041011000000000000381702100000	SgK3341-----09	388	166,88
E21041011000000000000381702100000	SgK3342-----09	-388	-69,84
E21041011000000000000381702200000	SgK330-----09	705	303,22
E21041011000000000000381702300000	SgK330-----09	957	411,61
E21041011000000000000381702400000	SgK330-----09	1.300	559,13
E21041011000000000000381702400000	SgK331-----09	110	45,00
E21041011000000000000381702600000	SgK330-----09	1.443	620,63



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381714200000	SgK330-----09	592	254,62
E21041011000000000000381714300000	SgK330-----09	485	208,60
E21041011000000000000381714400000	SgK330-----09	1.193	513,11
E21041011000000000000381714500000	SgK330-----09	6.185	2.660,17
E21041011000000000000381714600000	SgK330-----09	1.105	475,26
E21041011000000000000381714800000	SgK331-----09	1.604	656,20
E21041011000000000000381715100000	SgK330-----09	1.219	524,29
E21041011000000000000381715400000	SgK330-----09	6.787	2.919,09
E21041011000000000000381715800000	SgK330-----09	1.483	637,84
E21041011000000000000381715900000	SgK330-----09	400	172,04
E21041011000000000000381716000000	SgK330-----09	705	303,22
E21041011000000000000381716100000	SgK330-----09	1.153	495,91
E21041011000000000000381716200000	SgK330-----09	1.119	481,28
E21041011000000000000381716400000	SgK330-----09	542	233,11
E21041011000000000000381716500000	SgK330-----09	1.753	753,97
E21041011000000000000381716700000	SgK330-----09	1.594	685,58
E21041011000000000000381716800000	SgK330-----09	214	92,04
E21041011000000000000381717000000	SgK330-----09	536	230,53
E21041011000000000000381717200000	SgK330-----09	424	182,36
E21041011000000000000381717400000	SgK330-----09	682	293,33
E21041011000000000000381717500000	SgK330-----09	5.855	2.518,24
E21041011000000000000381717600000	SgK330-----09	4.226	1.817,60
E21041011000000000000381717700000	SgK330-----09	620	266,66
E21041011000000000000381717800000	SgK330-----09	936	402,57
E21041011000000000000381717900000	SgK330-----09	446	191,82
E21041011000000000000381718000000	SgK330-----09	855	367,74
E21041011000000000000381718200000	SgK330-----09	774	332,90
E21041011000000000000381718300000	SgK330-----09	1.366	587,52
E21041011000000000000381718500000	SgK330-----09	676	290,75
E21041011000000000000381718600000	SgK330-----09	819	352,25
E21041011000000000000381718800000	SgK330-----09	1.287	553,54
E21041011000000000000381719200000	SgK330-----09	1.359	584,51
E21041011000000000000381719400000	SgK330-----09	749	322,14
E21041011000000000000381719400000	SgK331-----09	567	231,96
E21041011000000000000381719600000	SgK330-----09	1.724	741,49
E21041011000000000000381719700000	SgK330-----09	549	236,12
E21041011000000000000381719800000	SgK330-----09	1.211	520,85
E21041011000000000000381719900000	SgK330-----09	2.265	974,18
E21041011000000000000381720000000	SgK330-----09	650	279,57
E21041011000000000000381720100000	SgK330-----09	2.205	948,37
E21041011000000000000381720200000	SgK330-----09	1.488	639,99
E21041011000000000000381720300000	SgK330-----09	371	159,57
E21041011000000000000381720400000	SgK330-----09	1.959	842,57
E21041011000000000000381720400000	SgK331-----09	339	138,68
E21041011000000000000381720500000	SgK330-----09	2.890	1.242,99
E21041011000000000000381720600000	SgK330-----09	1.763	758,27
E21041011000000000000381721000000	SgK330-----09	721	310,10
E21041011000000000000381721100000	SgK330-----09	1.468	631,39
E21041011000000000000381721200000	SgK330-----09	1.130	486,01
E21041011000000000000381721300000	SgK330-----09	395	169,89
E21041011000000000000381721400000	SgK330-----09	845	363,43
E21041011000000000000381721600000	SgK330-----09	1.118	480,85
E21041011000000000000381721700000	SgK330-----09	210	90,32
E21041011000000000000381721800000	SgK330-----09	569	244,73
E21041011000000000000381722000000	SgK330-----09	1.714	737,19
E21041011000000000000381722100000	SgK330-----09	477	205,16
E21041011000000000000381722200000	SgK330-----09	1.530	658,05
E21041011000000000000381722200000	SgK331-----09	347	141,96
E21041011000000000000381722300000	SgK330-----09	2.979	1.281,27
E21041011000000000000381722400000	SgK330-----09	646	277,84
E21041011000000000000381722500000	SgK330-----09	689	296,34
E21041011000000000000381722600000	SgK330-----09	853	366,88
E21041011000000000000381722700000	SgK330-----09	974	418,92
E21041011000000000000381722900000	SgK330-----09	2.475	1.064,50
E21041011000000000000381723000000	SgK330-----09	3.295	1.417,18
E21041011000000000000381723000000	SgK3341-----09	483	207,74
E21041011000000000000381723000000	SgK3342-----09	-483	-86,94
E21041011000000000000381723200000	SgK330-----09	843	362,57
E21041011000000000000381723600000	SgK330-----09	2.372	1.020,20
E21041011000000000000381723600000	SgK3341-----09	275	118,28
E21041011000000000000381723600000	SgK3342-----09	-275	-49,50
E21041011000000000000381723700000	SgK330-----09	1.085	466,66
E21041011000000000000381723800000	SgK330-----09	2.770	1.191,38
E21041011000000000000381723900000	SgK330-----09	1.677	721,28
E21041011000000000000381724000000	SgK330-----09	902	387,95
E21041011000000000000381724100000	SgK330-----09	2.620	1.126,86
E21041011000000000000381724200000	SgK330-----09	1.276	548,81
E21041011000000000000381724300000	SgK330-----09	1.305	561,28
E21041011000000000000381724400000	SgK330-----09	2.906	1.249,87
E21041011000000000000381724600000	SgK330-----09	370	159,14
E21041011000000000000381725300000	SgK330-----09	1.660	713,97
E21041011000000000000381725700000	SgK330-----09	3.717	1.598,68
E21041011000000000000381725800000	SgK330-----09	839	360,85
E21041011000000000000381725900000	SgK330-----09	4.430	1.905,34
E21041011000000000000381726000000	SgK330-----09	1.055	453,76
E21041011000000000000381726200000	SgK330-----09	698	300,21
E21041011000000000000381726300000	SgK330-----09	4.795	2.062,33
E21041011000000000000381726500000	SgK330-----09	912	392,25
E21041011000000000000381726700000	SgK330-----09	2.923	1.257,18
E21041011000000000000381726700000	SgK331-----09	58	23,73
E21041011000000000000381726800000	SgK330-----09	1.225	526,87
E21041011000000000000381726800000	SgK331-----09	122	49,91
E21041011000000000000381727100000	SgK330-----09	1.446	621,92
E21041011000000000000381727200000	SgK330-----09	4.397	1.891,15
E21041011000000000000381727300000	SgK330-----09	1.513	650,74
E21041011000000000000381727500000	SgK330-----09	1.316	566,01
E21041011000000000000381727600000	SgK330-----09	1.548	665,79

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381727700000	SgK330-----09	975	419,35
E21041011000000000000381727800000	SgK330-----09	1.158	498,06
E21041011000000000000381727900000	SgK330-----09	849	365,15
E21041011000000000000381728000000	SgK330-----09	377	162,15
E21041011000000000000381728100000	SgK330-----09	1.747	751,38
E21041011000000000000381728200000	SgK330-----09	678	291,61
E21041011000000000000381728300000	SgK330-----09	484	199,57
E21041011000000000000381728400000	SgK330-----09	740	318,27
E21041011000000000000381728500000	SgK330-----09	1.295	556,98
E21041011000000000000381728600000	SgK330-----09	465	200,00
E21041011000000000000381729100000	SgK330-----09	780	335,48
E21041011000000000000381729500000	SgK330-----09	929	399,56
E21041011000000000000381729600000	SgK330-----09	478	205,59
E21041011000000000000381730500000	SgK330-----09	239	102,79
E21041011000000000000381730800000	SgK330-----09	981	421,93
E21041011000000000000381730900000	SgK330-----09	1.057	454,62
E21041011000000000000381731000000	SgK330-----09	821	353,11
E21041011000000000000381731100000	SgK330-----09	383	164,73
E21041011000000000000381731200000	SgK330-----09	1.123	483,00
E21041011000000000000381731300000	SgK330-----09	810	348,38
E21041011000000000000381731400000	SgK330-----09	2.018	867,94
E21041011000000000000381731500000	SgK330-----09	862	370,75
E21041011000000000000381731600000	SgK330-----09	526	226,23
E21041011000000000000381731700000	SgK330-----09	2.603	1.119,55
E21041011000000000000381731900000	SgK330-----09	2.598	1.117,40
E21041011000000000000381732200000	SgK330-----09	334	143,65
E21041011000000000000381732200000	SgK331-----09	372	152,19
E21041011000000000000381732500000	SgK330-----09	5.001	2.150,93
E21041011000000000000381732600000	SgK330-----09	316	135,91
E21041011000000000000381732900000	SgK330-----09	3.023	1.300,19
E21041011000000000000381733300000	SgK330-----09	691	297,20
E21041011000000000000381733400000	SgK330-----09	367	157,85
E21041011000000000000381733700000	SgK330-----09	107	46,02
E21041011000000000000381733800000	SgK330-----09	851	366,02
E21041011000000000000381734000000	SgK330-----09	271	116,56
E21041011000000000000381734300000	SgK330-----09	1.712	736,33
E21041011000000000000381734300000	SgK3341-----09	4.339	1.866,20
E21041011000000000000381734300000	SgK3342-----09	-4.339	-781,02
E21041011000000000000381734700000	SgK330-----09	2.549	1.096,32
E21041011000000000000381734800000	SgK330-----09	7.285	3.133,28
E21041011000000000000381734800000	SgK331-----09	4.648	1.901,50
E21041011000000000000381734900000	SgK330-----09	374	160,86
E21041011000000000000381734900000	SgK3341-----09	216	92,90
E21041011000000000000381734900000	SgK3342-----09	-216	-38,88
E21041011000000000000381735000000	SgK330-----09	708	304,51
E21041011000000000000381735100000	SgK330-----09	1.449	623,21
E21041011000000000000381735200000	SgK330-----09	974	418,92
E21041011000000000000381735300000	SgK331-----09	3.014	1.233,03
E21041011000000000000381735400000	SgK330-----09	764	328,60
E21041011000000000000381735600000	SgK330-----09	2.615	1.124,71
E21041011000000000000381735600000	SgK331-----09	1.214	496,65
E21041011000000000000381735700000	SgK330-----09	1.309	563,00
E21041011000000000000381735900000	SgK330-----09	1.847	794,39
E21041011000000000000381736300000	SgK330-----09	1.198	515,26
E21041011000000000000381736800000	SgK330-----09	401	172,47
E21041011000000000000381736900000	SgK330-----09	369	158,71
E21041011000000000000381737000000	SgK330-----09	185	79,57
E21041011000000000000381737100000	SgK330-----09	352	151,40
E21041011000000000000381737200000	SgK330-----09	846	363,86
E21041011000000000000381737300000	SgK330-----09	695	298,92
E21041011000000000000381737400000	SgK330-----09	564	242,58
E21041011000000000000381737500000	SgK330-----09	364	156,56
E21041011000000000000381737600000	SgK330-----09	1.413	607,73
E21041011000000000000381737600000	SgK331-----09	367	150,14
E21041011000000000000381737800000	SgK330-----09	479	206,02
E21041011000000000000381738100000	SgK330-----09	4.008	1.723,84
E21041011000000000000381738700000	SgK330-----09	614	264,08
E21041011000000000000381738800000	SgK330-----09	265	113,98
E21041011000000000000381739000000	SgK330-----09	1.295	556,98
E21041011000000000000381739100000	SgK330-----09	656	282,15
E21041011000000000000381739200000	SgK330-----09	773	332,47
E21041011000000000000381739300000	SgK330-----09	1.911	821,92
E21041011000000000000381739300000	SgK331-----09	509	208,23
E21041011000000000000381739400000	SgK331-----09	1.737	710,61
E21041011000000000000381739500000	SgK330-----09	626	269,24
E21041011000000000000381739600000	SgK330-----09	4.247	1.826,63
E21041011000000000000381739700000	SgK330-----09	226	97,20
E21041011000000000000381739800000	SgK330-----09	519	223,22
E21041011000000000000381739900000	SgK330-----09	482	207,31
E21041011000000000000381740000000	SgK330-----09	961	413,33
E21041011000000000000381740000000	SgK331-----09	1	0,41
E21041011000000000000381740100000	SgK330-----09	829	356,55
E21041011000000000000381740800000	SgK330-----09	1.137	489,02
E21041011000000000000381741700000	SgK330-----09	2.742	1.179,33
E21041011000000000000381741800000	SgK330-----09	647	278,27
E21041011000000000000381741900000	SgK330-----09	2.026	871,38
E21041011000000000000381742000000	SgK330-----09	1.114	479,13
E21041011000000000000381742100000	SgK330-----09	360	154,84
E21041011000000000000381742200000	SgK330-----09	520	223,65
E21041011000000000000381742300000	SgK330-----09	687	295,48
E21041011000000000000381742400000	SgK330-----09	717	308,38
E21041011000000000000381742500000	SgK330-----09	594	255,48
E21041011000000000000381742600000	SgK330-----09	1.953	839,99
E21041011000000000000381743300000	SgK330-----09	455	195,70
E21041011000000000000381743400000	SgK330-----09	2.554	1.098,48
E21041011000000000000381743400000	SgK331-----09	143	58,50
E21041011000000000000381743600000	SgK331-----09	2.493	1.019,89



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381743700000	SgK330-----09	1.137	489,02
E21041011000000000000381743900000	SgK330-----09	939	403,86
E21041011000000000000381745200000	SgK330-----09	442	190,10
E21041011000000000000381745300000	SgK330-----09	895	384,94
E21041011000000000000381745900000	SgK330-----09	2.300	989,23
E21041011000000000000381746100000	SgK330-----09	1.047	450,31
E21041011000000000000381746100000	SgK3341----09	1.627	699,77
E21041011000000000000381746100000	SgK3342----09	-1.627	-292,86
E21041011000000000000381746200000	SgK330-----09	250	107,53
E21041011000000000000381746300000	SgK330-----09	204	87,74
E21041011000000000000381746300000	SgK3341----09	163	70,11
E21041011000000000000381746300000	SgK3342----09	-163	-29,34
E21041011000000000000381746600000	SgK330-----09	406	174,62
E21041011000000000000381746600000	SgK3341----09	262	112,69
E21041011000000000000381746600000	SgK3342----09	-262	-47,16
E21041011000000000000381746700000	SgK330-----09	475	204,30
E21041011000000000000381746800000	SgK330-----09	398	171,18
E21041011000000000000381746900000	SgK330-----09	668	287,31
E21041011000000000000381747000000	SgK330-----09	884	380,21
E21041011000000000000381747100000	SgK330-----09	565	243,01
E21041011000000000000381747200000	SgK330-----09	1.204	517,84
E21041011000000000000381747300000	SgK330-----09	747	321,28
E21041011000000000000381747500000	SgK330-----09	772	332,04
E21041011000000000000381747600000	SgK330-----09	852	366,45
E21041011000000000000381747900000	SgK330-----09	293	126,02
E21041011000000000000381748000000	SgK330-----09	661	284,30
E21041011000000000000381748800000	SgK330-----09	128	55,05
E21041011000000000000381748900000	SgK331-----09	2.530	1.035,02
E21041011000000000000381749700000	SgK330-----09	1.037	446,01
E21041011000000000000381749800000	SgK330-----09	189	72,69
E21041011000000000000381749900000	SgK330-----09	470	202,15
E21041011000000000000381750000000	SgK330-----09	381	163,87
E21041011000000000000381750100000	SgK330-----09	511	219,78
E21041011000000000000381750200000	SgK330-----09	237	101,93
E21041011000000000000381750300000	SgK330-----09	1.275	548,38
E21041011000000000000381750400000	SgK330-----09	1.143	491,60
E21041011000000000000381751200000	SgK330-----09	1.391	598,27
E21041011000000000000381751200000	SgK3341----09	419	180,21
E21041011000000000000381751200000	SgK3342----09	-419	-75,42
E21041011000000000000381751300000	SgK331-----09	2.140	875,47
E21041011000000000000381751400000	SgK330-----09	1.262	542,79
E21041011000000000000381751500000	SgK330-----09	1.188	510,96
E21041011000000000000381751600000	SgK330-----09	1.472	633,11
E21041011000000000000381753500000	SgK330-----09	11.289	4.846,80
E21041011000000000000381753600000	SgK330-----09	13.704	5.894,09
E21041011000000000000381753600000	SgK331-----09	10.355	4.236,23
E21041011000000000000381753800000	SgK330-----09	1.232	529,88
E21041011000000000000381754000000	SgK330-----09	657	282,58
E21041011000000000000381754900000	SgK330-----09	768	330,32
E21041011000000000000381755100000	SgK330-----09	1.851	796,12
E21041011000000000000381755300000	SgK330-----09	1.567	673,97
E21041011000000000000381755700000	SgK330-----09	214	92,04
E21041011000000000000381755700000	SgK3341----09	246	105,80
E21041011000000000000381755700000	SgK3342----09	-246	-44,28
E21041011000000000000381758100000	SgK330-----09	1.084	466,23
E21041011000000000000381758200000	SgK330-----09	1.054	453,33
E21041011000000000000381758300000	SgK330-----09	515	221,50
E21041011000000000000381758500000	SgK330-----09	2.437	1.048,15
E21041011000000000000381758700000	SgK330-----09	653	280,86
E21041011000000000000381758800000	SgK330-----09	1.164	500,64
E21041011000000000000381758900000	SgK330-----09	641	275,69
E21041011000000000000381759000000	SgK330-----09	908	390,53
E21041011000000000000381759100000	SgK330-----09	1.055	453,76
E21041011000000000000381759200000	SgK330-----09	1.039	446,87
E21041011000000000000381759300000	SgK330-----09	400	172,04
E21041011000000000000381759400000	SgK330-----09	249	107,09
E21041011000000000000381759500000	SgK330-----09	1.546	664,93
E21041011000000000000381759600000	SgK330-----09	735	316,12
E21041011000000000000381759700000	SgK330-----09	1.194	513,54
E21041011000000000000381759800000	SgK330-----09	625	268,81
E21041011000000000000381759900000	SgK330-----09	1.281	550,96
E21041011000000000000381760000000	SgK330-----09	1.509	649,02
E21041011000000000000381760100000	SgK330-----09	886	381,07
E21041011000000000000381760200000	SgK330-----09	250	107,53
E21041011000000000000381760200000	SgK331-----09	688	281,46
E21041011000000000000381760400000	SgK330-----09	819	352,25
E21041011000000000000381761100000	SgK330-----09	1.434	616,76
E21041011000000000000381761500000	SgK330-----09	963	414,19
E21041011000000000000381762000000	SgK330-----09	776	333,76
E21041011000000000000381762700000	SgK330-----09	1.002	430,96
E21041011000000000000381762900000	SgK330-----09	3.197	1.375,03
E21041011000000000000381763000000	SgK330-----09	752	323,44
E21041011000000000000381763100000	SgK330-----09	582	250,32
E21041011000000000000381763200000	SgK330-----09	749	322,14
E21041011000000000000381763300000	SgK330-----09	6.557	2.820,17
E21041011000000000000381763400000	SgK330-----09	300	129,03
E21041011000000000000381763500000	SgK330-----09	646	277,84
E21041011000000000000381763600000	SgK330-----09	440	189,24
E21041011000000000000381764000000	SgK330-----09	535	230,10
E21041011000000000000381764500000	SgK330-----09	292	125,59
E21041011000000000000381765400000	SgK330-----09	1.223	526,01
E21041011000000000000381765700000	SgK330-----09	4.549	1.956,52
E21041011000000000000381766800000	SgK330-----09	664	285,59
E21041011000000000000381767500000	SgK330-----09	7.348	3.160,37
E21041011000000000000381767700000	SgK330-----09	104	44,73
E21041011000000000000381767800000	SgK330-----09	612	263,22
E21041011000000000000381767900000	SgK330-----09	2.192	942,78

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381768000000	SgK330-----09	1.107	476,12
E21041011000000000000381768100000	SgK330-----09	1.523	655,04
E21041011000000000000381768200000	SgK330-----09	670	288,17
E21041011000000000000381768300000	SgK330-----09	2.070	890,31
E21041011000000000000381768400000	SgK330-----09	725	311,82
E21041011000000000000381768500000	SgK330-----09	315	135,48
E21041011000000000000381768600000	SgK330-----09	548	235,69
E21041011000000000000381769400000	SgK330-----09	6.640	2.855,86
E21041011000000000000381769700000	SgK330-----09	2.285	982,78
E21041011000000000000381769800000	SgK330-----09	1.738	747,51
E21041011000000000000381770000000	SgK330-----09	415	178,49
E21041011000000000000381770200000	SgK330-----09	2.551	1.097,19
E21041011000000000000381770200000	SgK331-----09	179	73,23
E21041011000000000000381770300000	SgK331-----09	5.777	2.363,37
E21041011000000000000381770400000	SgK330-----09	360	154,84
E21041011000000000000381770500000	SgK330-----09	1.093	470,10
E21041011000000000000381770600000	SgK330-----09	4.997	2.149,21
E21041011000000000000381770600000	SgK331-----09	2.858	1.169,21
E21041011000000000000381771800000	SgK330-----09	740	318,27
E21041011000000000000381771900000	SgK330-----09	503	216,34
E21041011000000000000381772300000	SgK330-----09	785	337,63
E21041011000000000000381772500000	SgK330-----09	529	227,52
E21041011000000000000381772700000	SgK330-----09	203	87,31
E21041011000000000000381772900000	SgK330-----09	1.445	621,49
E21041011000000000000381773000000	SgK330-----09	248	106,66
E21041011000000000000381773100000	SgK330-----09	950	408,60
E21041011000000000000381773200000	SgK330-----09	141	60,64
E21041011000000000000381773300000	SgK330-----09	1.329	571,60
E21041011000000000000381773500000	SgK330-----09	7.649	3.289,83
E21041011000000000000381774700000	SgK330-----09	725	311,82
E21041011000000000000381775600000	SgK330-----09	2.286	983,21
E21041011000000000000381775700000	SgK330-----09	945	406,44
E21041011000000000000381775800000	SgK331-----09	5.541	2.266,82
E21041011000000000000381775900000	SgK330-----09	4.868	2.093,73
E21041011000000000000381776000000	SgK330-----09	1.106	475,69
E21041011000000000000381776100000	SgK330-----09	3.785	1.627,93
E21041011000000000000381776200000	SgK330-----09	875	376,34
E21041011000000000000381776300000	SgK330-----09	441	189,67
E21041011000000000000381776400000	SgK330-----09	1.130	486,01
E21041011000000000000381776500000	SgK330-----09	1.802	775,04
E21041011000000000000381776600000	SgK330-----09	5.249	2.257,59
E21041011000000000000381776800000	SgK330-----09	2.139	919,98
E21041011000000000000381777000000	SgK330-----09	381	163,87
E21041011000000000000381777300000	SgK330-----09	1.975	849,45
E21041011000000000000381777400000	SgK330-----09	2.294	986,65
E21041011000000000000381778500000	SgK330-----09	1.678	721,71
E21041011000000000000381778700000	SgK330-----09	1.327	570,74
E21041011000000000000381778700000	SgK331-----09	791	323,60
E21041011000000000000381778900000	SgK330-----09	15.647	6.729,77
E21041011000000000000381779000000	SgK330-----09	10.748	4.622,71
E21041011000000000000381779000000	SgK331-----09	72	29,46
E21041011000000000000381779200000	SgK330-----09	2.022	869,66
E21041011000000000000381779300000	SgK330-----09	2.391	1.028,37
E21041011000000000000381779400000	SgK331-----09	9.018	3.689,26
E21041011000000000000381779500000	SgK330-----09	1.622	697,62
E21041011000000000000381779500000	SgK331-----09	325	132,96
E21041011000000000000381779600000	SgK330-----09	593	255,05
E21041011000000000000381779600000	SgK331-----09	226	92,46
E21041011000000000000381780700000	SgK330-----09	422	181,50
E21041011000000000000381780800000	SgK330-----09	1.216	523,00
E21041011000000000000381780900000	SgK330-----09	567	243,87
E21041011000000000000381781100000	SgK330-----09	534	229,67
E21041011000000000000381781200000	SgK330-----09	3.511	1.510,08
E21041011000000000000381781300000	SgK330-----09	584	251,18
E21041011000000000000381781400000	SgK330-----09	934	401,71
E21041011000000000000381781500000	SgK330-----09	1.294	556,55
E21041011000000000000381781600000	SgK330-----09	288	123,87
E21041011000000000000381781800000	SgK330-----09	718	308,81
E21041011000000000000381781900000	SgK330-----09	2.190	941,92
E21041011000000000000381782000000	SgK330-----09	422	181,50
E21041011000000000000381782200000	SgK330-----09	425	182,79
E21041011000000000000381782300000	SgK330-----09	1.086	467,09
E21041011000000000000381782400000	SgK330-----09	1.058	455,05
E21041011000000000000381782700000	SgK330-----09	2.162	929,88
E21041011000000000000381782800000	SgK330-----09	1.811	778,91
E21041011000000000000381782900000	SgK330-----09	983	422,79
E21041011000000000000381783000000	SgK330-----09	1.976	849,88
E21041011000000000000381783100000	SgK330-----09	777	334,19
E21041011000000000000381783200000	SgK330-----09	2.161	929,45
E21041011000000000000381783300000	SgK330-----09	379	163,01
E21041011000000000000381783400000	SgK330-----09	297	127,74
E21041011000000000000381783500000	SgK330-----09	432	185,80
E21041011000000000000381783600000	SgK330-----09	220	94,62
E21041011000000000000381783700000	SgK330-----09	79	33,98
E21041011000000000000381783900000	SgK330-----09	1.892	813,75
E21041011000000000000381784400000	SgK330-----09	2.294	986,65
E21041011000000000000381784500000	SgK330-----09	4.605	1.980,61
E21041011000000000000381784600000	SgK330-----09	8.300	3.569,83
E21041011000000000000381785500000	SgK330-----09	511	219,78
E21041011000000000000381786200000	SgK330-----09	3.072	1.321,27
E21041011000000000000381786400000	SgK330-----09	403	173,33
E21041011000000000000381786600000	SgK330-----09	1.271	546,66
E21041011000000000000381786900000	SgK330-----09	586	252,04
E21041011000000000000381787400000	SgK330-----09	718	308,81
E21041011000000000000381787500000	SgK330-----09	474	203,87
E21041011000000000000381787700000	SgK330-----09	1.533	659,34
E21041011000000000000381787800000	SgK330-----09	645	277,41

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381787900000	SgK330-----09	4.545	1.954,80
E21041011000000000000381788000000	SgK330-----09	487	209,46
E21041011000000000000381788100000	SgK330-----09	620	266,66
E21041011000000000000381788300000	SgK330-----09	612	263,22
E21041011000000000000381788600000	SgK330-----09	380	163,44
E21041011000000000000381788800000	SgK330-----09	513	220,64
E21041011000000000000381788900000	SgK330-----09	91	39,14
E21041011000000000000381789000000	SgK330-----09	1.771	761,71
E21041011000000000000381789100000	SgK330-----09	462	198,71
E21041011000000000000381789600000	SgK331-----09	1.590	650,47
E21041011000000000000381789600000	SgK332-----09	642	254,10
E21041011000000000000381789700000	SgK330-----09	8.272	3.557,79
E21041011000000000000381789700000	SgK331-----09	15.198	6.217,50
E21041011000000000000381789900000	SgK330-----09	460	197,85
E21041011000000000000381790000000	SgK330-----09	491	211,18
E21041011000000000000381790500000	SgK330-----09	1.078	463,65
E21041011000000000000381790700000	SgK330-----09	566	243,44
E21041011000000000000381790800000	SgK330-----09	1.007	433,11
E21041011000000000000381790900000	SgK330-----09	509	218,92
E21041011000000000000381791000000	SgK330-----09	291	125,16
E21041011000000000000381791100000	SgK330-----09	609	261,93
E21041011000000000000381791200000	SgK330-----09	2.027	871,81
E21041011000000000000381791200000	SgK331-----09	118	48,27
E21041011000000000000381791300000	SgK330-----09	312	134,19
E21041011000000000000381791400000	SgK330-----09	1.209	519,99
E21041011000000000000381791500000	SgK330-----09	998	429,24
E21041011000000000000381791600000	SgK330-----09	190	81,72
E21041011000000000000381792000000	SgK330-----09	576	247,74
E21041011000000000000381792100000	SgK330-----09	761	327,31
E21041011000000000000381792300000	SgK330-----09	1.014	436,12
E21041011000000000000381792400000	SgK330-----09	349	150,10
E21041011000000000000381792500000	SgK330-----09	579	249,03
E21041011000000000000381792800000	SgK330-----09	3.670	1.578,47
E21041011000000000000381792800000	SgK331-----09	1.958	801,02
E21041011000000000000381793000000	SgK330-----09	509	218,92
E21041011000000000000381793100000	SgK330-----09	285	122,58
E21041011000000000000381793600000	SgK330-----09	1.519	653,32
E21041011000000000000381793700000	SgK330-----09	130	55,91
E21041011000000000000381793800000	SgK330-----09	443	190,53
E21041011000000000000381793900000	SgK330-----09	1.162	499,78
E21041011000000000000381794100000	SgK330-----09	409	175,91
E21041011000000000000381794300000	SgK330-----09	175	75,27
E21041011000000000000381794700000	SgK330-----09	285	122,58
E21041011000000000000381794800000	SgK330-----09	240	103,22
E21041011000000000000381795000000	SgK330-----09	883	379,78
E21041011000000000000381795100000	SgK330-----09	3.253	1.399,12
E21041011000000000000381795100000	SgK331-----09	2.148	878,75
E21041011000000000000381795400000	SgK330-----09	508	218,49
E21041011000000000000381795500000	SgK330-----09	2.919	1.255,36
E21041011000000000000381795500000	SgK3341-----09	14	6,22
E21041011000000000000381795500000	SgK3342-----09	-14	-2,60
E21041011000000000000381795800000	SgK330-----09	1.045	449,45
E21041011000000000000381795900000	SgK330-----09	342	147,09
E21041011000000000000381796300000	SgK330-----09	2.608	1.121,70
E21041011000000000000381796300000	SgK331-----09	1.499	613,24
E21041011000000000000381796400000	SgK330-----09	360	154,84
E21041011000000000000381796500000	SgK330-----09	330	141,93
E21041011000000000000381796900000	SgK330-----09	1.052	452,47
E21041011000000000000381797000000	SgK330-----09	4.809	2.068,35
E21041011000000000000381797100000	SgK330-----09	171	73,55
E21041011000000000000381797200000	SgK330-----09	421	181,07
E21041011000000000000381797300000	SgK330-----09	163	70,11
E21041011000000000000381797400000	SgK330-----09	296	127,31
E21041011000000000000381797500000	SgK330-----09	549	236,12
E21041011000000000000381797600000	SgK330-----09	5.390	2.318,24
E21041011000000000000381797600000	SgK331-----09	12.577	5.145,25
E21041011000000000000381797600000	SgK332-----09	4.932	1.952,09
E21041011000000000000381797800000	SgK330-----09	10.713	4.607,66
E21041011000000000000381797900000	SgK330-----09	2.343	1.007,72
E21041011000000000000381797900000	SgK331-----09	890	364,10
E21041011000000000000381798000000	SgK330-----09	1.231	529,45
E21041011000000000000381798000000	SgK331-----09	8.419	3.444,21
E21041011000000000000381798100000	SgK330-----09	450	193,55
E21041011000000000000381798200000	SgK330-----09	5.740	2.468,77
E21041011000000000000381798600000	SgK330-----09	840	361,28
E21041011000000000000381798800000	SgK330-----09	116	49,89
E21041011000000000000381799500000	SgK330-----09	545	234,40
E21041011000000000000381799600000	SgK330-----09	955	410,75
E21041011000000000000381799900000	SgK330-----09	2.531	1.088,58
E21041011000000000000381799900000	SgK331-----09	751	307,23
E21041011000000000000381800000000	SgK330-----09	4.149	1.784,48
E21041011000000000000381800000000	SgK3341-----09	279	120,00
E21041011000000000000381800000000	SgK3342-----09	-279	-50,22
E21041011000000000000381800100000	SgK330-----09	970	417,20
E21041011000000000000381800100000	SgK331-----09	1.668	682,38
E21041011000000000000381800200000	SgK330-----09	960	412,90
E21041011000000000000381800200000	SgK331-----09	365	149,32
E21041011000000000000381800700000	SgK330-----09	3.967	1.706,21
E21041011000000000000381800800000	SgK330-----09	1.344	578,05
E21041011000000000000381800900000	SgK330-----09	2.659	1.143,64
E21041011000000000000381801000000	SgK330-----09	5.188	2.231,36
E21041011000000000000381801100000	SgK330-----09	10.058	4.325,95
E21041011000000000000381801200000	SgK331-----09	1.510	617,74
E21041011000000000000381801300000	SgK330-----09	350	150,54
E21041011000000000000381801400000	SgK330-----09	249	107,09
E21041011000000000000381801500000	SgK330-----09	251	107,96
E21041011000000000000381801600000	SgK330-----09	184	79,14

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381801700000	SgK330-----09	3.490	1.501,05
E21041011000000000000381801700000	SgK331-----09	8.077	3.304,30
E21041011000000000000381802200000	SgK330-----09	9.999	4.300,57
E21041011000000000000381802200000	SgK331-----09	23.327	9.543,08
E21041011000000000000381802200000	SgK332-----09	68.709	27.195,02
E21041011000000000000381802700000	SgK330-----09	2.587	1.112,67
E21041011000000000000381802800000	SgK330-----09	4.504	1.937,17
E21041011000000000000381802900000	SgK330-----09	2.863	1.231,38
E21041011000000000000381803000000	SgK330-----09	400	172,04
E21041011000000000000381803100000	SgK330-----09	1.038	446,44
E21041011000000000000381803200000	SgK330-----09	563	242,15
E21041011000000000000381803300000	SgK330-----09	181	77,85
E21041011000000000000381803400000	SgK330-----09	283	121,72
E21041011000000000000381803500000	SgK330-----09	547	235,26
E21041011000000000000381803600000	SgK330-----09	944	406,01
E21041011000000000000381805000000	SgK330-----09	2.002	861,06
E21041011000000000000381805100000	SgK330-----09	872	375,05
E21041011000000000000381805200000	SgK330-----09	311	133,76
E21041011000000000000381805300000	SgK330-----09	2.621	1.127,29
E21041011000000000000381805500000	SgK330-----09	3.113	1.338,90
E21041011000000000000381805600000	SgK330-----09	948	407,73
E21041011000000000000381806700000	SgK330-----09	1.269	545,80
E21041011000000000000381806800000	SgK330-----09	2.332	1.002,99
E21041011000000000000381807000000	SgK330-----09	2.230	959,12
E21041011000000000000381807100000	SgK320-----09	64.768	20.686,90
E21041011000000000000381807300000	SgK330-----09	1.263	543,22
E21041011000000000000381807400000	SgK330-----09	1.024	440,42
E21041011000000000000381807500000	SgK330-----09	1.004	431,82
E21041011000000000000381807600000	SgK330-----09	908	390,53
E21041011000000000000381807700000	SgK330-----09	345	148,38
E21041011000000000000381807800000	SgK330-----09	842	362,14
E21041011000000000000381807900000	SgK330-----09	1.208	519,56
E21041011000000000000381808000000	SgK330-----09	1.067	458,92
E21041011000000000000381808100000	SgK330-----09	283	121,72
E21041011000000000000381808200000	SgK330-----09	3.174	1.365,14
E21041011000000000000381808200000	SgK331-----09	7.314	2.992,16
E21041011000000000000381808300000	SgK330-----09	355	152,69
E21041011000000000000381808500000	SgK330-----09	1.037	446,01
E21041011000000000000381808600000	SgK330-----09	1.950	838,70
E21041011000000000000381808700000	SgK330-----09	1.231	529,45
E21041011000000000000381808900000	SgK330-----09	683	293,76
E21041011000000000000381809000000	SgK330-----09	814	350,10
E21041011000000000000381809400000	SgK330-----09	1.344	578,05
E21041011000000000000381810700000	SgK330-----09	3.040	1.307,50
E21041011000000000000381810700000	SgK331-----09	491	200,87
E21041011000000000000381811000000	SgK330-----09	13.104	5.636,03
E21041011000000000000381811000000	SgK331-----09	30.579	12.509,87
E21041011000000000000381811000000	SgK332-----09	27.956	11.064,98
E21041011000000000000381811100000	SgK330-----09	497	213,76
E21041011000000000000381811100000	SgK331-----09	326	133,37
E21041011000000000000381811400000	SgK330-----09	3.337	1.435,24
E21041011000000000000381811400000	SgK331-----09	958	391,92
E21041011000000000000381812700000	SgK330-----09	648	278,70
E21041011000000000000381812800000	SgK330-----09	1.162	499,78
E21041011000000000000381812900000	SgK330-----09	2.622	1.127,72
E21041011000000000000381813100000	SgK330-----09	272	116,99
E21041011000000000000381813800000	SgK330-----09	675	290,32
E21041011000000000000381814100000	SgK330-----09	1.293	556,12
E21041011000000000000381814400000	SgK330-----09	1.114	479,13
E21041011000000000000381815700000	SgK330-----09	225	96,77
E21041011000000000000381815800000	SgK330-----09	833	358,27
E21041011000000000000381815900000	SgK330-----09	1.612	693,32
E21041011000000000000381816000000	SgK330-----09	998	429,24
E21041011000000000000381816100000	SgK330-----09	975	419,35
E21041011000000000000381816200000	SgK330-----09	276	118,71
E21041011000000000000381816300000	SgK330-----09	2.105	905,36
E21041011000000000000381816400000	SgK330-----09	3.862	1.661,05
E21041011000000000000381816500000	SgK330-----09	2.920	1.255,89
E21041011000000000000381816600000	SgK330-----09	825	354,83
E21041011000000000000381816700000	SgK330-----09	1.248	536,76
E21041011000000000000381817100000	SgK330-----09	591	254,19
E21041011000000000000381817400000	SgK330-----09	588	252,90
E21041011000000000000381817600000	SgK330-----09	389	167,31
E21041011000000000000381819000000	SgK330-----09	2.167	932,03
E21041011000000000000381819000000	SgK331-----09	1.363	557,60
E21041011000000000000381819100000	SgK330-----09	2	0,86
E21041011000000000000381819100000	SgK331-----09	2.513	1.028,07
E21041011000000000000381819400000	SgK330-----09	2.627	1.129,87
E21041011000000000000381819400000	SgK331-----09	588	240,55
E21041011000000000000381819800000	SgK330-----09	2.567	1.104,07
E21041011000000000000381820100000	SgK330-----09	643	276,55
E21041011000000000000381820200000	SgK330-----09	456	196,13
E21041011000000000000381820600000	SgK330-----09	887	381,50
E21041011000000000000381820700000	SgK330-----09	1.424	612,46
E21041011000000000000381820800000	SgK330-----09	870	374,19
E21041011000000000000381821000000	SgK330-----09	798	343,22
E21041011000000000000381821100000	SgK330-----09	1.477	635,26
E21041011000000000000381821200000	SgK330-----09	879	378,06
E21041011000000000000381821300000	SgK330-----09	815	350,53
E21041011000000000000381821500000	SgK330-----09	245	105,37
E21041011000000000000381821600000	SgK330-----09	213	91,61
E21041011000000000000381821700000	SgK330-----09	252	108,39
E21041011000000000000381821800000	SgK330-----09	1.856	798,27
E21041011000000000000381822000000	SgK330-----09	531	228,38
E21041011000000000000381822100000	SgK330-----09	616	264,94
E21041011000000000000381822200000	SgK330-----09	756	325,16
E21041011000000000000381822300000	SgK330-----09	1.261	542,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381822400000	SgK330-----09	2.688	1.156,11
E21041011000000000000381822400000	SgK331-----09	6.241	2.553,19
E21041011000000000000381822600000	SgK330-----09	451	193,98
E210410110000000000003818223900000	SgK330-----09	179	76,99
E21041011000000000000381824100000	SgK330-----09	529	227,52
E21041011000000000000381824400000	SgK330-----09	411	176,77
E21041011000000000000381824700000	SgK330-----09	1.109	476,98
E21041011000000000000381824800000	SgK330-----09	853	366,88
E21041011000000000000381824900000	SgK330-----09	727	312,68
E21041011000000000000381825000000	SgK330-----09	384	165,16
E21041011000000000000381825100000	SgK330-----09	331	142,36
E21041011000000000000381825200000	SgK330-----09	321	138,06
E21041011000000000000381825400000	SgK330-----09	230	98,92
E21041011000000000000381825500000	SgK330-----09	245	105,37
E21041011000000000000381825600000	SgK330-----09	1.017	437,41
E21041011000000000000381825800000	SgK330-----09	907	390,10
E21041011000000000000381825900000	SgK330-----09	5.289	2.274,80
E21041011000000000000381826100000	SgK330-----09	2.287	983,64
E21041011000000000000381826300000	SgK330-----09	447	192,25
E21041011000000000000381826400000	SgK330-----09	1.179	507,09
E21041011000000000000381826600000	SgK330-----09	397	170,75
E21041011000000000000381826800000	SgK330-----09	335	144,08
E21041011000000000000381826900000	SgK330-----09	455	195,70
E21041011000000000000381827000000	SgK330-----09	472	203,01
E21041011000000000000381827400000	SgK330-----09	3.133	1.347,50
E21041011000000000000381827600000	SgK330-----09	340	146,23
E21041011000000000000381827700000	SgK330-----09	623	267,95
E21041011000000000000381827800000	SgK330-----09	1.664	715,69
E21041011000000000000381827900000	SgK330-----09	1.173	504,51
E21041011000000000000381827900000	SgK331-----09	782	319,92
E21041011000000000000381828000000	SgK330-----09	346	148,81
E21041011000000000000381828100000	SgK330-----09	2.844	1.223,20
E21041011000000000000381828200000	SgK330-----09	1.236	531,60
E21041011000000000000381828300000	SgK330-----09	259	111,40
E21041011000000000000381828400000	SgK330-----09	1.770	761,28
E21041011000000000000381828500000	SgK330-----09	2.491	1.071,38
E21041011000000000000381829700000	SgK330-----09	516	221,93
E21041011000000000000381829800000	SgK330-----09	1.322	568,59
E21041011000000000000381829900000	SgK330-----09	459	197,42
E21041011000000000000381830000000	SgK330-----09	5.015	2.156,95
E21041011000000000000381830000000	SgK331-----09	2.883	1.179,44
E21041011000000000000381830200000	SgK330-----09	844	363,00
E21041011000000000000381830300000	SgK330-----09	459	197,42
E21041011000000000000381830400000	SgK330-----09	1.543	663,64
E21041011000000000000381830500000	SgK330-----09	394	169,46
E21041011000000000000381830600000	SgK330-----09	710	305,37
E21041011000000000000381830800000	SgK330-----09	2.870	1.234,39
E21041011000000000000381830900000	SgK330-----09	216	92,90
E21041011000000000000381831700000	SgK330-----09	579	249,03
E21041011000000000000381831900000	SgK330-----09	251	107,96
E21041011000000000000381832200000	SgK330-----09	1.601	688,59
E21041011000000000000381832500000	SgK330-----09	4.114	1.769,43
E21041011000000000000381833700000	SgK330-----09	594	255,48
E21041011000000000000381833800000	SgK330-----09	3.076	1.322,99
E21041011000000000000381833900000	SgK330-----09	2.509	1.079,12
E21041011000000000000381834000000	SgK330-----09	2.448	1.052,88
E21041011000000000000381834100000	SgK330-----09	598	257,20
E21041011000000000000381834200000	SgK330-----09	1.390	597,84
E21041011000000000000381834400000	SgK330-----09	2.078	893,75
E21041011000000000000381834500000	SgK330-----09	751	323,01
E21041011000000000000381834600000	SgK330-----09	508	218,49
E21041011000000000000381834700000	SgK330-----09	330	141,93
E21041011000000000000381834800000	SgK330-----09	541	232,68
E21041011000000000000381834900000	SgK330-----09	915	393,54
E21041011000000000000381835000000	SgK330-----09	398	171,18
E21041011000000000000381835100000	SgK330-----09	2.190	941,92
E21041011000000000000381835700000	SgK330-----09	1.865	802,14
E21041011000000000000381835800000	SgK330-----09	1.280	550,53
E21041011000000000000381835900000	SgK330-----09	1.486	639,13
E21041011000000000000381836000000	SgK330-----09	976	419,78
E21041011000000000000381836100000	SgK330-----09	305	131,18
E21041011000000000000381836200000	SgK330-----09	703	302,36
E21041011000000000000381836400000	SgK330-----09	541	232,68
E21041011000000000000381836600000	SgK330-----09	238	102,36
E21041011000000000000381836700000	SgK330-----09	934	401,71
E21041011000000000000381836900000	SgK330-----09	385	165,59
E21041011000000000000381837100000	SgK330-----09	4.672	2.009,43
E21041011000000000000381837200000	SgK330-----09	1.155	496,77
E21041011000000000000381837400000	SgK330-----09	2.511	1.079,98
E21041011000000000000381837500000	SgK330-----09	1.116	479,99
E21041011000000000000381838700000	SgK330-----09	410	176,34
E21041011000000000000381838900000	SgK330-----09	695	298,92
E21041011000000000000381838900000	SgK331-----09	1.623	663,97
E21041011000000000000381838900000	SgK332-----09	8.144	3.223,40
E21041011000000000000381839200000	SgK330-----09	314	135,05
E21041011000000000000381839400000	SgK330-----09	1.381	593,97
E21041011000000000000381839500000	SgK330-----09	807	347,09
E21041011000000000000381839600000	SgK330-----09	1.097	471,82
E21041011000000000000381840000000	SgK330-----09	164	70,54
E21041011000000000000381840400000	SgK330-----09	2.203	947,51
E21041011000000000000381840400000	SgK331-----09	176	72,00
E21041011000000000000381840700000	SgK330-----09	842	362,14
E21041011000000000000381840900000	SgK330-----09	292	125,59
E21041011000000000000381841000000	SgK330-----09	1.042	448,16
E21041011000000000000381841200000	SgK330-----09	809	347,95
E21041011000000000000381841200000	SgK331-----09	2.563	1.048,52
E21041011000000000000381841300000	SgK330-----09	2.045	879,55

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381841400000	SgK330-----09	1.821	783,21
E21041011000000000000381841500000	SgK330-----09	264	113,55
E21041011000000000000381841600000	SgK330-----09	397	170,75
E21041011000000000000381841800000	SgK330-----09	806	346,66
E21041011000000000000381842300000	SgK330-----09	844	363,00
E21041011000000000000381842700000	SgK330-----09	300	129,03
E21041011000000000000381842800000	SgK330-----09	621	267,09
E21041011000000000000381842900000	SgK330-----09	1.696	729,45
E21041011000000000000381843000000	SgK330-----09	4.935	2.122,54
E21041011000000000000381843100000	SgK330-----09	425	182,79
E21041011000000000000381843200000	SgK330-----09	1.833	788,37
E21041011000000000000381843300000	SgK330-----09	107	46,02
E21041011000000000000381843300000	SgK3341-----09	51	21,94
E21041011000000000000381843300000	SgK3342-----09	-51	-9,18
E21041011000000000000381843400000	SgK330-----09	1.025	440,85
E21041011000000000000381843500000	SgK330-----09	1.621	697,19
E21041011000000000000381843600000	SgK330-----09	100	43,01
E21041011000000000000381843800000	SgK330-----09	207	89,03
E21041011000000000000381844000000	SgK330-----09	1.846	793,96
E21041011000000000000381844200000	SgK330-----09	859	369,46
E21041011000000000000381844300000	SgK330-----09	322	138,49
E21041011000000000000381844600000	SgK330-----09	462	198,71
E21041011000000000000381844700000	SgK330-----09	447	192,25
E21041011000000000000381845200000	SgK330-----09	14.969	6.438,17
E21041011000000000000381845200000	SgK331-----09	8.922	3.649,99
E21041011000000000000381845300000	SgK330-----09	2.150	924,72
E21041011000000000000381845300000	SgK331-----09	4	1,64
E21041011000000000000381845400000	SgK330-----09	641	275,69
E21041011000000000000381845600000	SgK330-----09	390	167,74
E21041011000000000000381845700000	SgK330-----09	1.826	785,36
E21041011000000000000381845900000	SgK330-----09	314	135,05
E21041011000000000000381846200000	SgK330-----09	2.381	1.023,99
E21041011000000000000381846400000	SgK330-----09	343	147,52
E21041011000000000000381846600000	SgK330-----09	341	146,66
E21041011000000000000381847700000	SgK330-----09	2.044	879,12
E21041011000000000000381847800000	SgK330-----09	386	166,02
E21041011000000000000381847900000	SgK330-----09	419	180,21
E21041011000000000000381848000000	SgK330-----09	571	245,59
E21041011000000000000381848100000	SgK330-----09	833	358,27
E21041011000000000000381848100000	SgK331-----09	9	3,68
E21041011000000000000381848200000	SgK330-----09	237	101,93
E21041011000000000000381848300000	SgK330-----09	295	126,88
E21041011000000000000381848400000	SgK330-----09	308	132,47
E21041011000000000000381848500000	SgK330-----09	200	86,02
E21041011000000000000381848800000	SgK330-----09	208	89,46
E21041011000000000000381848900000	SgK330-----09	288	123,87
E21041011000000000000381849000000	SgK330-----09	376	161,72
E21041011000000000000381849100000	SgK330-----09	558	240,00
E21041011000000000000381849300000	SgK330-----09	463	199,14
E21041011000000000000381849400000	SgK330-----09	1.678	721,71
E21041011000000000000381849600000	SgK330-----09	416	178,92
E21041011000000000000381850700000	SgK330-----09	595	255,91
E21041011000000000000381850800000	SgK330-----09	461	198,28
E21041011000000000000381851100000	SgK330-----09	172	73,98
E21041011000000000000381851400000	SgK330-----09	980	421,50
E21041011000000000000381851500000	SgK330-----09	245	105,37
E21041011000000000000381851700000	SgK330-----09	400	172,04
E21041011000000000000381851800000	SgK330-----09	753	323,87
E21041011000000000000381851900000	SgK330-----09	391	168,17
E21041011000000000000381852000000	SgK330-----09	1.056	454,19
E21041011000000000000381852100000	SgK330-----09	445	191,39
E21041011000000000000381852200000	SgK330-----09	364	156,56
E21041011000000000000381852300000	SgK330-----09	1.067	458,92
E21041011000000000000381852400000	SgK330-----09	583	250,75
E21041011000000000000381852500000	SgK330-----09	694	298,49
E21041011000000000000381852600000	SgK330-----09	627	269,67
E21041011000000000000381852900000	SgK330-----09	341	146,66
E21041011000000000000381853000000	SgK330-----09	902	387,95
E21041011000000000000381853200000	SgK330-----09	555	238,71
E21041011000000000000381853300000	SgK330-----09	1.287	553,54
E21041011000000000000381853400000	SgK330-----09	155	66,67
E21041011000000000000381853700000	SgK330-----09	2.007	863,21
E21041011000000000000381853800000	SgK330-----09	364	156,56
E21041011000000000000381854000000	SgK330-----09	145	62,36
E21041011000000000000381854700000	SgK330-----09	140	60,21
E21041011000000000000381854800000	SgK330-----09	395	169,89
E21041011000000000000381854900000	SgK330-----09	1.295	556,98
E21041011000000000000381854900000	SgK331-----09	78	31,91
E21041011000000000000381855000000	SgK330-----09	1.057	454,62
E21041011000000000000381855000000	SgK331-----09	106	43,36
E21041011000000000000381855100000	SgK330-----09	712	306,23
E21041011000000000000381855200000	SgK330-----09	1.139	489,88
E21041011000000000000381855300000	SgK330-----09	311	133,76
E21041011000000000000381855400000	SgK330-----09	6.087	2.618,02
E21041011000000000000381855400000	SgK331-----09	2.269	928,25
E21041011000000000000381855600000	SgK331-----09	4.434	1.813,95
E21041011000000000000381856200000	SgK330-----09	5.149	2.214,58
E21041011000000000000381856300000	SgK330-----09	18.145	7.804,16
E21041011000000000000381856400000	SgK330-----09	2.167	932,03
E21041011000000000000381856500000	SgK330-----09	847	364,29
E21041011000000000000381856500000	SgK331-----09	691	282,69
E21041011000000000000381856600000	SgK330-----09	509	218,92
E21041011000000000000381857500000	SgK330-----09	652	280,43
E21041011000000000000381858100000	SgK330-----09	2.410	1.036,54
E21041011000000000000381858600000	SgK330-----09	6.873	2.956,08
E21041011000000000000381858600000	SgK331-----09	115	47,05
E21041011000000000000381858700000	SgK330-----09	2.020	868,80

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381859700000	SgK330-----09	1.073	461,50
E21041011000000000000381859800000	SgK330-----09	2.492	1.071,81
E21041011000000000000381859900000	SgK330-----09	1.059	455,48
E210410110000000000003818600000000	SgK330-----09	350	150,54
E21041011000000000000381860100000	SgK330-----09	760	326,88
E21041011000000000000381860200000	SgK330-----09	2.900	1.247,29
E21041011000000000000381860300000	SgK330-----09	1.577	678,27
E21041011000000000000381860600000	SgK330-----09	2.737	1.177,18
E21041011000000000000381860700000	SgK330-----09	2.145	922,56
E21041011000000000000381860800000	SgK330-----09	959	412,47
E21041011000000000000381860900000	SgK330-----09	672	289,03
E21041011000000000000381861000000	SgK330-----09	738	317,41
E21041011000000000000381861100000	SgK330-----09	674	289,89
E21041011000000000000381861200000	SgK330-----09	336	144,51
E21041011000000000000381861300000	SgK330-----09	1.045	449,45
E21041011000000000000381861500000	SgK330-----09	476	204,73
E21041011000000000000381861600000	SgK330-----09	3.501	1.505,78
E21041011000000000000381861700000	SgK330-----09	571	245,59
E21041011000000000000381861800000	SgK330-----09	935	402,14
E21041011000000000000381861900000	SgK330-----09	702	301,93
E21041011000000000000381862000000	SgK330-----09	379	163,01
E21041011000000000000381862100000	SgK330-----09	350	150,54
E21041011000000000000381862200000	SgK330-----09	476	204,73
E21041011000000000000381862700000	SgK330-----09	1.529	657,62
E21041011000000000000381862900000	SgK330-----09	2.338	1.005,57
E21041011000000000000381862900000	SgK331-----09	528	216,00
E21041011000000000000381863000000	SgK331-----09	6.573	2.689,01
E21041011000000000000381863200000	SgK330-----09	1.126	484,29
E21041011000000000000381863300000	SgK330-----09	464	199,57
E21041011000000000000381863800000	SgK320-----09	228.536	72.994,40
E21041011000000000000381864700000	SgK330-----09	6.455	2.776,30
E21041011000000000000381864900000	SgK330-----09	2.676	1.150,95
E21041011000000000000381865000000	SgK330-----09	1.243	534,61
E21041011000000000000381865500000	SgK330-----09	514	221,07
E21041011000000000000381865600000	SgK330-----09	702	301,93
E21041011000000000000381865700000	SgK330-----09	661	284,30
E21041011000000000000381865800000	SgK330-----09	729	313,54
E21041011000000000000381865900000	SgK330-----09	715	307,52
E21041011000000000000381866000000	SgK330-----09	279	120,00
E21041011000000000000381866100000	SgK330-----09	1.671	718,70
E21041011000000000000381866200000	SgK330-----09	511	219,78
E21041011000000000000381866300000	SgK330-----09	825	354,83
E21041011000000000000381866400000	SgK330-----09	581	249,89
E21041011000000000000381866500000	SgK330-----09	1.324	569,45
E21041011000000000000381866600000	SgK330-----09	972	418,06
E21041011000000000000381866700000	SgK332-----09	7.314	2.894,88
E21041011000000000000381867000000	SgK330-----09	627	269,67
E21041011000000000000381867100000	SgK330-----09	2.805	1.206,43
E21041011000000000000381867200000	SgK330-----09	1.072	461,07
E21041011000000000000381867300000	SgK330-----09	819	352,25
E21041011000000000000381867400000	SgK330-----09	1.482	637,41
E21041011000000000000381867500000	SgK330-----09	1.600	688,16
E21041011000000000000381867600000	SgK330-----09	262	112,69
E21041011000000000000381867700000	SgK330-----09	2.084	896,33
E21041011000000000000381868700000	SgK330-----09	2.265	974,18
E21041011000000000000381868800000	SgK330-----09	954	410,32
E21041011000000000000381868900000	SgK330-----09	18.172	7.815,78
E21041011000000000000381868900000	SgK331-----09	42.407	17.348,70
E21041011000000000000381868900000	SgK332-----09	34.650	13.714,47
E21041011000000000000381869000000	SgK330-----09	1.973	848,59
E21041011000000000000381869100000	SgK330-----09	740	318,27
E21041011000000000000381869200000	SgK330-----09	214	92,04
E21041011000000000000381869300000	SgK330-----09	939	403,86
E21041011000000000000381869400000	SgK330-----09	250	107,53
E21041011000000000000381869600000	SgK330-----09	1.594	685,58
E21041011000000000000381869700000	SgK330-----09	352	151,40
E21041011000000000000381869800000	SgK330-----09	90	38,71
E21041011000000000000381870500000	SgK330-----09	728	313,11
E21041011000000000000381870800000	SgK330-----09	596	256,34
E21041011000000000000381871000000	SgK330-----09	724	311,39
E21041011000000000000381871100000	SgK330-----09	1.403	603,43
E21041011000000000000381872000000	SgK330-----09	4.020	1.729,00
E21041011000000000000381872500000	SgK330-----09	129	55,48
E21041011000000000000381872500000	SgK331-----09	4.254	1.740,31
E21041011000000000000381872700000	SgK330-----09	129	55,48
E21041011000000000000381872800000	SgK330-----09	2.512	1.080,41
E21041011000000000000381872900000	SgK330-----09	1.304	560,85
E21041011000000000000381873000000	SgK330-----09	801	344,51
E21041011000000000000381873100000	SgK330-----09	359	154,41
E21041011000000000000381873200000	SgK330-----09	745	320,42
E21041011000000000000381873300000	SgK330-----09	700	301,07
E21041011000000000000381873400000	SgK330-----09	451	193,98
E21041011000000000000381873500000	SgK330-----09	1.187	510,53
E21041011000000000000381873600000	SgK330-----09	130	55,91
E21041011000000000000381873700000	SgK330-----09	4.026	1.731,58
E21041011000000000000381873900000	SgK330-----09	8.564	3.683,38
E21041011000000000000381874000000	SgK330-----09	487	209,46
E21041011000000000000381874100000	SgK330-----09	559	240,43
E21041011000000000000381874400000	SgK330-----09	373	160,43
E21041011000000000000381874500000	SgK330-----09	4.406	1.895,02
E21041011000000000000381875500000	SgK330-----09	819	352,25
E21041011000000000000381875700000	SgK330-----09	136	58,49
E21041011000000000000381876000000	SgK330-----09	903	388,38
E21041011000000000000381876500000	SgK330-----09	604	259,78
E21041011000000000000381876700000	SgK330-----09	358	153,98
E21041011000000000000381877000000	SgK330-----09	435	187,09
E21041011000000000000381877400000	SgK330-----09	562	241,72



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381877500000	SgK330-----09	770	331,18
E21041011000000000000381877800000	SgK330-----09	461	198,28
E21041011000000000000381878000000	SgK330-----09	278	119,57
E21041011000000000000381878400000	SgK330-----09	4.529	1.947,92
E21041011000000000000381878500000	SgK330-----09	295	126,88
E21041011000000000000381878600000	SgK330-----09	171	73,55
E21041011000000000000381878700000	SgK330-----09	977	420,21
E21041011000000000000381878800000	SoK111-----04	14.840	8.518,16
E21041011000000000000381878900000	SgK330-----09	321	138,06
E21041011000000000000381879000000	SgK330-----09	3.822	1.643,84
E21041011000000000000381879100000	SgK330-----09	832	357,84
E21041011000000000000381879200000	SgK330-----09	2.319	997,40
E21041011000000000000381879300000	SgK330-----09	936	402,57
E21041011000000000000381879400000	SgK330-----09	340	146,23
E21041011000000000000381879500000	SgK330-----09	688	295,91
E21041011000000000000381880400000	SgK330-----09	523	224,94
E21041011000000000000381881700000	SgK330-----09	87	37,42
E21041011000000000000381881800000	SgK330-----09	179	76,99
E21041011000000000000381882100000	SgK330-----09	195	83,87
E21041011000000000000381882700000	SgK330-----09	129	55,48
E21041011000000000000381883300000	SgK330-----09	1.094	470,53
E21041011000000000000381883500000	SgK330-----09	158	67,96
E21041011000000000000381884900000	SgK330-----09	2.049	881,27
E21041011000000000000381885100000	SgK330-----09	4.165	1.791,37
E21041011000000000000381885100000	SgK331-----09	308	126,00
E21041011000000000000381885200000	SgK330-----09	407	175,05
E21041011000000000000381885300000	SgK331-----09	1.714	701,20
E21041011000000000000381885400000	SgK331-----09	1.996	816,56
E21041011000000000000381885500000	SgK330-----09	3.488	1.500,19
E21041011000000000000381886100000	SgK330-----09	6.242	2.684,68
E21041011000000000000381886500000	SgK330-----09	3.436	1.477,82
E21041011000000000000381886500000	SgK331-----09	2.048	837,84
E21041011000000000000381886600000	SgK330-----09	1.987	854,61
E21041011000000000000381886600000	SgK331-----09	1.559	637,79
E21041011000000000000381886700000	SgK330-----09	4.437	1.908,35
E21041011000000000000381886700000	SgK331-----09	2.544	1.040,75
E21041011000000000000381887100000	SgK330-----09	104	44,73
E21041011000000000000381887200000	SgK330-----09	603	259,35
E21041011000000000000381887500000	SgK330-----09	244	104,94
E21041011000000000000381888700000	SgK330-----09	623	267,95
E21041011000000000000381888900000	SgK330-----09	394	169,46
E21041011000000000000381889000000	SgK330-----09	447	192,25
E21041011000000000000381889100000	SgK330-----09	2.096	901,49
E21041011000000000000381889200000	SgK330-----09	918	394,83
E21041011000000000000381889500000	SgK330-----09	572	246,02
E21041011000000000000381889800000	SgK330-----09	209	89,89
E21041011000000000000381890000000	SgK330-----09	1.206	518,70
E21041011000000000000381890100000	SgK330-----09	1.799	773,75
E21041011000000000000381890200000	SgK330-----09	590	253,76
E21041011000000000000381890300000	SgK330-----09	604	259,78
E21041011000000000000381890400000	SgK330-----09	1.149	494,18
E21041011000000000000381890500000	SgK330-----09	2.016	867,08
E21041011000000000000381890600000	SgK330-----09	509	218,92
E21041011000000000000381891300000	SgK330-----09	979	421,07
E21041011000000000000381891400000	SgK330-----09	914	393,11
E21041011000000000000381891500000	SgK330-----09	4.349	1.870,50
E21041011000000000000381891600000	SgK330-----09	1.932	830,95
E21041011000000000000381891700000	SgK330-----09	1.477	635,26
E21041011000000000000381891700000	SgK331-----09	3.446	1.409,76
E21041011000000000000381891700000	SgK332-----09	6.126	2.424,67
E21041011000000000000381891800000	SgK330-----09	7.051	3.032,64
E21041011000000000000381893000000	SgK330-----09	1.192	512,68
E21041011000000000000381893100000	SgK330-----09	1.320	567,73
E21041011000000000000381893300000	SgK330-----09	327	140,64
E21041011000000000000381895600000	SgK330-----09	1.030	443,00
E21041011000000000000381895700000	SgK330-----09	15.110	6.498,81
E21041011000000000000381895700000	SgK331-----09	30.725	12.569,60
E21041011000000000000381895800000	SgK330-----09	225	96,77
E21041011000000000000381896000000	SgK330-----09	455	195,70
E21041011000000000000381896100000	SgK330-----09	932	400,85
E21041011000000000000381896200000	SgK330-----09	347	149,24
E21041011000000000000381896300000	SgK330-----09	706	303,65
E21041011000000000000381896400000	SgK330-----09	924	397,41
E21041011000000000000381896600000	SgK330-----09	197	84,73
E21041011000000000000381897000000	SgK330-----09	478	205,59
E21041011000000000000381897600000	SgK330-----09	325	139,78
E21041011000000000000381897700000	SgK330-----09	3.819	1.642,55
E21041011000000000000381897800000	SgK330-----09	1.408	605,58
E21041011000000000000381898000000	SgK330-----09	415	178,49
E21041011000000000000381898100000	SgK330-----09	4.282	1.841,69
E21041011000000000000381898200000	SgK330-----09	371	159,57
E21041011000000000000381898400000	SgK330-----09	2.289	984,50
E21041011000000000000381898400000	SgK3341-----09	914	393,11
E21041011000000000000381898400000	SgK3342-----09	-914	-164,52
E21041011000000000000381898600000	SgK330-----09	1.692	727,73
E21041011000000000000381898700000	SgK330-----09	334	143,65
E21041011000000000000381898800000	SgK330-----09	599	257,63
E21041011000000000000381899000000	SgK330-----09	310	133,33
E21041011000000000000381899100000	SgK330-----09	725	311,82
E21041011000000000000381899200000	SgK330-----09	565	243,01
E21041011000000000000381899300000	SgK330-----09	1.575	677,41
E21041011000000000000381899400000	SgK330-----09	607	261,07
E21041011000000000000381899700000	SgK330-----09	190	81,72
E21041011000000000000381899800000	SgK330-----09	765	329,03
E21041011000000000000381899900000	SgK330-----09	903	388,38
E21041011000000000000381900000000	SgK330-----09	1.333	573,32
E21041011000000000000381900100000	SgK330-----09	9.849	4.236,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381900200000	SgK330-----09	2.208	949,66
E21041011000000000000381900300000	SgK330-----09	393	169,03
E21041011000000000000381900400000	SgK330-----09	459	197,42
E21041011000000000000381900500000	SgK330-----09	342	147,09
E21041011000000000000381900600000	SgK330-----09	2.108	906,65
E21041011000000000000381901200000	SgK330-----09	415	178,49
E21041011000000000000381901400000	SgK330-----09	624	268,38
E21041011000000000000381901600000	SgK330-----09	249	107,09
E21041011000000000000381902300000	SgK330-----09	1.039	446,87
E21041011000000000000381902800000	SgK330-----09	469	201,72
E21041011000000000000381902900000	SgK330-----09	5.140	2.210,71
E21041011000000000000381903100000	SgK330-----09	147	63,22
E21041011000000000000381903200000	SgK330-----09	869	373,76
E21041011000000000000381903200000	SgK331-----09	10	4,09
E21041011000000000000381903300000	SgK330-----09	804	345,80
E21041011000000000000381903400000	SgK330-----09	420	180,64
E21041011000000000000381903500000	SgK330-----09	474	203,87
E21041011000000000000381903800000	SgK331-----09	980	400,92
E21041011000000000000381904000000	SgK330-----09	1.411	606,87
E21041011000000000000381904300000	SgK330-----09	1.365	587,09
E21041011000000000000381904400000	SgK330-----09	176	75,70
E21041011000000000000381904500000	SgK330-----09	802	344,94
E21041011000000000000381904600000	SgK330-----09	626	269,24
E21041011000000000000381904700000	SgK330-----09	2.094	900,63
E21041011000000000000381904800000	SgK330-----09	201	86,45
E21041011000000000000381904900000	SgK330-----09	4.248	1.827,06
E21041011000000000000381905000000	SgK330-----09	265	113,98
E21041011000000000000381905100000	SgK330-----09	984	423,22
E21041011000000000000381905200000	SgK330-----09	249	107,09
E21041011000000000000381905300000	SgK330-----09	237	101,93
E21041011000000000000381905400000	SgK330-----09	365	156,99
E21041011000000000000381905500000	SgK330-----09	1.037	446,01
E21041011000000000000381905600000	SgK330-----09	1.596	686,44
E21041011000000000000381905700000	SgK330-----09	979	421,07
E21041011000000000000381905800000	SgK330-----09	507	218,06
E21041011000000000000381905900000	SgK330-----09	1.160	498,92
E21041011000000000000381906000000	SgK330-----09	596	256,34
E21041011000000000000381906200000	SgK330-----09	199	85,59
E21041011000000000000381906300000	SgK330-----09	562	241,72
E21041011000000000000381906400000	SgK330-----09	1.013	435,69
E21041011000000000000381906500000	SgK330-----09	89	38,28
E21041011000000000000381906600000	SgK330-----09	769	330,75
E21041011000000000000381906800000	SgK330-----09	225	96,77
E21041011000000000000381906900000	SgK330-----09	441	189,67
E21041011000000000000381907000000	SgK330-----09	238	102,36
E21041011000000000000381907600000	SgK330-----09	774	332,90
E21041011000000000000381907700000	SgK330-----09	495	212,90
E21041011000000000000381908200000	SgK330-----09	1.182	508,38
E21041011000000000000381908400000	SgK330-----09	723	310,96
E21041011000000000000381909100000	SgK330-----09	3.489	1.500,62
E21041011000000000000381909100000	SgK331-----09	8.141	3.330,48
E21041011000000000000381909100000	SgK332-----09	4.304	1.703,52
E21041011000000000000381909300000	SgK330-----09	99	42,58
E21041011000000000000381909400000	SgK330-----09	1.402	603,00
E21041011000000000000381909500000	SgK330-----09	1.748	751,81
E21041011000000000000381909600000	SgK330-----09	829	356,55
E21041011000000000000381909800000	SgK330-----09	3.500	1.505,35
E21041011000000000000381910100000	SgK330-----09	572	246,02
E21041011000000000000381910200000	SgK330-----09	699	300,64
E21041011000000000000381910500000	SgK330-----09	453	194,84
E21041011000000000000381910700000	SgK330-----09	674	289,89
E21041011000000000000381910800000	SgK330-----09	1.305	561,28
E21041011000000000000381910900000	SgK330-----09	363	156,13
E21041011000000000000381911000000	SgK330-----09	2.702	1.162,13
E21041011000000000000381911100000	SgK330-----09	1.230	529,02
E21041011000000000000381911100000	SgK331-----09	813	332,60
E21041011000000000000381911200000	SgK330-----09	3.355	1.442,99
E21041011000000000000381911300000	SgK330-----09	335	144,08
E21041011000000000000381911400000	SgK330-----09	2.156	927,30
E21041011000000000000381911600000	SgK330-----09	1.186	510,10
E21041011000000000000381911800000	SgK330-----09	1.131	486,44
E21041011000000000000381911900000	SgK330-----09	3.266	1.404,71
E21041011000000000000381912100000	SgK330-----09	410	176,34
E21041011000000000000381912300000	SgK330-----09	446	191,82
E21041011000000000000381912700000	SgK330-----09	714	307,09
E21041011000000000000381912800000	SgK330-----09	937	403,00
E21041011000000000000381912900000	SgK330-----09	2.581	1.110,09
E21041011000000000000381913000000	SgK330-----09	686	295,05
E21041011000000000000381913200000	SgK330-----09	1.883	809,88
E21041011000000000000381913300000	SgK330-----09	347	149,24
E21041011000000000000381913400000	SgK330-----09	1.056	454,19
E21041011000000000000381913500000	SgK330-----09	1.003	431,39
E21041011000000000000381913600000	SgK330-----09	924	397,41
E21041011000000000000381913700000	SgK330-----09	840	361,28
E21041011000000000000381914000000	SgK330-----09	282	121,29
E21041011000000000000381914300000	SgK330-----09	1.752	753,54
E21041011000000000000381914300000	SgK331-----09	715	292,51
E21041011000000000000381914400000	SgK331-----09	2.418	989,20
E21041011000000000000381914500000	SgK330-----09	1.804	775,90
E21041011000000000000381914600000	SgK330-----09	1.167	501,93
E21041011000000000000381915200000	SgK330-----09	360	154,84
E21041011000000000000381915300000	SgK330-----09	581	249,89
E21041011000000000000381915600000	SgK330-----09	392	168,60
E21041011000000000000381917600000	SgK330-----09	3.105	1.335,46
E21041011000000000000381918200000	SgK330-----09	653	280,86
E21041011000000000000381918500000	SgK330-----09	994	427,52
E21041011000000000000381918800000	SgK330-----09	582	250,32

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381918900000	SgK330-----09	1.837	790,09
E21041011000000000000381919000000	SgK330-----09	375	161,29
E21041011000000000000381919100000	SgK330-----09	1.495	643,00
E21041011000000000000381919200000	SgK330-----09	721	310,10
E21041011000000000000381919300000	SgK330-----09	1.345	578,48
E21041011000000000000381919400000	SgK330-----09	356	153,12
E21041011000000000000381919500000	SgK330-----09	772	332,04
E21041011000000000000381919600000	SgK330-----09	942	405,15
E21041011000000000000381920000000	SgK330-----09	3.198	1.375,46
E21041011000000000000381920100000	SgK330-----09	993	427,09
E21041011000000000000381920200000	SgK330-----09	364	156,56
E21041011000000000000381920300000	SgK330-----09	612	263,22
E21041011000000000000381920500000	SgK330-----09	638	274,40
E21041011000000000000381920700000	SgK330-----09	319	137,20
E21041011000000000000381920900000	SgK330-----09	586	252,04
E21041011000000000000381921000000	SgK330-----09	148	63,65
E21041011000000000000381921100000	SgK330-----09	348	149,67
E21041011000000000000381921200000	SgK330-----09	615	264,51
E21041011000000000000381921300000	SgK330-----09	945	406,44
E21041011000000000000381921400000	SgK330-----09	911	391,82
E21041011000000000000381921500000	SgK331-----09	2.853	1.167,16
E21041011000000000000381921500000	SgK332-----09	152	60,16
E21041011000000000000381921600000	SgK330-----09	332	142,79
E21041011000000000000381921700000	SgK330-----09	3.965	1.705,35
E21041011000000000000381921800000	SgK330-----09	1.684	724,29
E21041011000000000000381922000000	SgK330-----09	503	216,34
E21041011000000000000381922100000	SgK330-----09	1.414	608,16
E21041011000000000000381922200000	SgK330-----09	504	216,77
E21041011000000000000381922400000	SgK330-----09	684	294,19
E21041011000000000000381922500000	SgK330-----09	215	92,47
E21041011000000000000381922600000	SgK330-----09	460	197,85
E21041011000000000000381922900000	SgK330-----09	2.955	1.270,95
E21041011000000000000381923300000	SgK330-----09	1.443	620,63
E21041011000000000000381923500000	SgK330-----09	344	147,95
E21041011000000000000381923600000	SgK330-----09	2.591	1.114,39
E21041011000000000000381924000000	SgK330-----09	1.222	525,58
E21041011000000000000381924100000	SgK330-----09	1.179	507,09
E21041011000000000000381924100000	SgK331-----09	199	81,41
E21041011000000000000381924600000	SgK330-----09	406	174,62
E21041011000000000000381925500000	SgK330-----09	1.183	508,81
E21041011000000000000381925500000	SgK331-----09	466	190,64
E21041011000000000000381925700000	SgK330-----09	298	128,17
E21041011000000000000381925900000	SgK330-----09	784	337,20
E21041011000000000000381926000000	SgK330-----09	849	365,15
E21041011000000000000381926200000	SgK330-----09	998	429,24
E21041011000000000000381926300000	SgK330-----09	271	116,56
E21041011000000000000381926400000	SgK330-----09	183	78,71
E21041011000000000000381926500000	SgK330-----09	1.710	735,47
E21041011000000000000381926600000	SgK330-----09	651	280,00
E21041011000000000000381926700000	SgK330-----09	338	145,37
E21041011000000000000381926800000	SgK330-----09	1.791	770,31
E21041011000000000000381926800000	SgK331-----09	1.272	520,38
E21041011000000000000381926900000	SgK330-----09	691	297,20
E21041011000000000000381927000000	SgK330-----09	498	214,19
E21041011000000000000381927100000	SgK330-----09	7.910	3.402,09
E21041011000000000000381927200000	SgK330-----09	780	335,48
E21041011000000000000381927300000	SgK330-----09	2.148	923,85
E21041011000000000000381927300000	SgK331-----09	1.224	500,74
E21041011000000000000381927500000	SgK330-----09	1.506	647,73
E21041011000000000000381927600000	SgK330-----09	498	214,19
E21041011000000000000381928200000	SgK330-----09	1.050	451,61
E21041011000000000000381928500000	SgK330-----09	178	76,56
E21041011000000000000381928800000	SgK330-----09	1.744	750,09
E21041011000000000000381928900000	SgK330-----09	539	231,82
E21041011000000000000381929000000	SgK330-----09	464	199,71
E21041011000000000000381929100000	SgK330-----09	1.383	594,83
E21041011000000000000381929100000	SgK331-----09	1.308	535,10
E21041011000000000000381929200000	SgK330-----09	1.043	448,59
E21041011000000000000381929200000	SgK331-----09	365	149,32
E21041011000000000000381929300000	SgK330-----09	713	306,66
E21041011000000000000381929400000	SgK330-----09	333	143,22
E21041011000000000000381929500000	SgK330-----09	2.489	1.070,52
E21041011000000000000381929600000	SgK330-----09	374	160,86
E21041011000000000000381929700000	SgK330-----09	975	419,35
E21041011000000000000381929800000	SgK330-----09	1.220	524,72
E21041011000000000000381929900000	SgK330-----09	653	280,86
E21041011000000000000381930000000	SgK330-----09	1.165	501,07
E21041011000000000000381930200000	SgK330-----09	767	329,89
E21041011000000000000381930400000	SgK330-----09	2.784	1.197,40
E21041011000000000000381930500000	SgK330-----09	1.084	466,23
E21041011000000000000381930600000	SgK330-----09	1.066	458,49
E21041011000000000000381931000000	SgK330-----09	800	344,08
E21041011000000000000381931400000	SgK330-----09	1.129	485,58
E21041011000000000000381931600000	SgK330-----09	1.431	615,47
E21041011000000000000381931700000	SgK330-----09	378	162,58
E21041011000000000000381931800000	SgK330-----09	492	211,61
E21041011000000000000381931900000	SgK330-----09	1.161	499,35
E21041011000000000000381932000000	SgK330-----09	1.829	786,65
E21041011000000000000381932000000	SgK331-----09	305	124,78
E21041011000000000000381932100000	SgK330-----09	1.290	554,83
E21041011000000000000381932200000	SgK330-----09	278	119,57
E21041011000000000000381932300000	SgK330-----09	3.217	1.383,63
E21041011000000000000381932400000	SgK330-----09	356	153,12
E21041011000000000000381932500000	SgK330-----09	209	89,89
E21041011000000000000381932600000	SgK330-----09	1.956	841,28
E21041011000000000000381933000000	SgK331-----09	2.019	825,97
E21041011000000000000381933800000	SgK330-----09	1.282	551,39

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381933900000	SgK330-----09	1.528	657,19
E21041011000000000000381934000000	SgK330-----09	1.256	540,21
E21041011000000000000381934100000	SgK330-----09	1.398	601,28
E21041011000000000000381934400000	SgK330-----09	237	101,93
E21041011000000000000381934500000	SgK330-----09	461	198,28
E21041011000000000000381934600000	SgK330-----09	537	230,96
E21041011000000000000381934700000	SgK330-----09	419	180,21
E21041011000000000000381934800000	SgK331-----09	1.776	726,56
E21041011000000000000381935200000	SgK330-----09	653	280,86
E21041011000000000000381935500000	SgK330-----09	182	78,28
E21041011000000000000381935700000	SgK330-----09	1.176	505,80
E21041011000000000000381935800000	SgK330-----09	2.006	862,78
E21041011000000000000381935800000	SgK331-----09	810	331,37
E21041011000000000000381935900000	SgK331-----09	2.923	1.195,80
E21041011000000000000381936000000	SgK330-----09	5.626	2.419,74
E21041011000000000000381936100000	SgK330-----09	256	110,11
E21041011000000000000381936200000	SgK330-----09	1.454	625,37
E21041011000000000000381936300000	SgK330-----09	238	102,36
E21041011000000000000381936400000	SgK330-----09	345	148,38
E21041011000000000000381936500000	SgK330-----09	123	52,90
E21041011000000000000381936600000	SgK330-----09	1.108	476,55
E21041011000000000000381936700000	SgK330-----09	780	335,48
E21041011000000000000381936800000	SgK330-----09	1.507	648,16
E21041011000000000000381936900000	SgK330-----09	2.189	941,49
E21041011000000000000381936900000	SgK331-----09	1.489	609,15
E21041011000000000000381937100000	SgK331-----09	4.682	1.915,41
E21041011000000000000381937200000	SgK330-----09	4.095	1.761,26
E21041011000000000000381937200000	SgK331-----09	1.713	700,79
E21041011000000000000381937300000	SgK330-----09	10.576	4.548,74
E21041011000000000000381937900000	SgK330-----09	5.435	2.337,59
E21041011000000000000381938500000	SgK330-----09	1.384	595,26
E21041011000000000000381938500000	SgK331-----09	461	188,60
E21041011000000000000381938800000	SgK330-----09	163	70,11
E21041011000000000000381939200000	SgK330-----09	1.266	544,51
E21041011000000000000381939300000	SgK330-----09	955	410,75
E21041011000000000000381939400000	SgK330-----09	3.500	1.505,35
E21041011000000000000381940200000	SgK331-----09	3.070	1.255,94
E21041011000000000000381940700000	SgK330-----09	1.024	440,42
E21041011000000000000381940800000	SgK330-----09	10.000	4.301,00
E21041011000000000000381940900000	SgK330-----09	1.890	812,89
E21041011000000000000381941000000	SgK330-----09	3.338	1.435,67
E21041011000000000000381941100000	SgK330-----09	3.013	1.295,89
E21041011000000000000381941200000	SgK330-----09	2.444	1.051,16
E21041011000000000000381941300000	SgK330-----09	3.330	1.432,23
E21041011000000000000381941400000	SgK330-----09	1.370	589,24
E21041011000000000000381941500000	SgK330-----09	622	267,52
E21041011000000000000381941600000	SgK330-----09	3.211	1.381,05
E21041011000000000000381941700000	SgK330-----09	152	65,38
E21041011000000000000381941800000	SgK330-----09	491	211,18
E21041011000000000000381941900000	SgK330-----09	6.168	2.652,86
E21041011000000000000381941900000	SgK331-----09	1.665	681,15
E21041011000000000000381942000000	SgK330-----09	2.088	898,05
E21041011000000000000381942100000	SgK330-----09	312	134,19
E21041011000000000000381942200000	SgK330-----09	500	215,05
E21041011000000000000381942700000	SgK330-----09	293	126,02
E21041011000000000000381942700000	SgK331-----09	9	3,68
E21041011000000000000381942800000	SgK330-----09	4.334	1.864,05
E21041011000000000000381942900000	SgK330-----09	1.091	469,24
E21041011000000000000381943000000	SgK330-----09	1.030	443,00
E21041011000000000000381943100000	SgK330-----09	1.928	829,23
E21041011000000000000381943200000	SgK330-----09	840	361,28
E21041011000000000000381943300000	SgK330-----09	219	94,19
E21041011000000000000381943400000	SgK330-----09	155	66,67
E21041011000000000000381943500000	SgK330-----09	4.046	1.740,18
E21041011000000000000381943600000	SgK330-----09	1.499	644,72
E21041011000000000000381943700000	SgK330-----09	2.816	1.211,16
E21041011000000000000381943800000	SgK330-----09	409	175,91
E21041011000000000000381943900000	SgK330-----09	794	341,50
E21041011000000000000381944000000	SgK330-----09	355	152,69
E21041011000000000000381944100000	SgK330-----09	390	167,74
E21041011000000000000381944200000	SgK330-----09	833	358,27
E21041011000000000000381944400000	SgK330-----09	477	205,16
E21041011000000000000381944500000	SgK330-----09	307	132,04
E21041011000000000000381944600000	SgK330-----09	1.353	581,93
E21041011000000000000381944700000	SgK330-----09	396	170,32
E21041011000000000000381944800000	SgK330-----09	570	245,16
E21041011000000000000381944900000	SgK330-----09	968	416,34
E21041011000000000000381945000000	SgK330-----09	1.501	645,58
E21041011000000000000381945100000	SgK330-----09	1.471	632,68
E21041011000000000000381945200000	SgK330-----09	1.014	436,12
E21041011000000000000381945300000	SgK330-----09	2.513	1.080,84
E21041011000000000000381945500000	SgK330-----09	1.135	488,16
E21041011000000000000381945600000	SgK330-----09	1.109	476,98
E21041011000000000000381945900000	SgK330-----09	224	96,34
E21041011000000000000381946000000	SgK330-----09	227	97,63
E21041011000000000000381946200000	SgK330-----09	606	260,64
E21041011000000000000381946300000	SgK330-----09	921	396,12
E21041011000000000000381946400000	SgK330-----09	2.210	950,52
E21041011000000000000381946600000	SgK330-----09	553	237,85
E21041011000000000000381946700000	SgK330-----09	587	252,47
E21041011000000000000381946800000	SgK330-----09	389	167,31
E21041011000000000000381946900000	SgK330-----09	870	374,19
E21041011000000000000381947000000	SgK330-----09	2.084	896,33
E21041011000000000000381947100000	SgK330-----09	13.201	5.677,75
E21041011000000000000381947200000	SgK330-----09	2.167	932,03
E21041011000000000000381947300000	SgK330-----09	2.459	1.057,62
E21041011000000000000381947400000	SgK330-----09	1.905	819,34

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381947500000	SgK330-----09	897	385,80
E21041011000000000000381947600000	SgK330-----09	8.235	3.541,87
E21041011000000000000381948700000	SgK330-----09	1.020	438,70
E21041011000000000000381948800000	SgK330-----09	675	290,32
E21041011000000000000381948900000	SgK330-----09	228	98,06
E21041011000000000000381949000000	SgK330-----09	7.699	3.311,34
E21041011000000000000381949100000	SgK330-----09	1.435	617,19
E21041011000000000000381949200000	SgK330-----09	2.275	978,48
E21041011000000000000381949300000	SgK330-----09	1.672	719,13
E21041011000000000000381949400000	SgK330-----09	1.649	709,23
E21041011000000000000381949500000	SgK330-----09	426	183,22
E21041011000000000000381950800000	SgK330-----09	1.536	660,63
E21041011000000000000381950800000	SgK331-----09	1.835	750,70
E21041011000000000000381950900000	SgK330-----09	6.858	2.949,63
E21041011000000000000381951600000	SgK330-----09	1.377	592,25
E21041011000000000000381951600000	SgK331-----09	482	197,19
E21041011000000000000381951700000	SgK330-----09	4.690	2.017,17
E21041011000000000000381951800000	SgK330-----09	1.503	646,44
E21041011000000000000381951800000	SgK331-----09	53	21,68
E21041011000000000000381951900000	SgK330-----09	378	162,58
E21041011000000000000381952200000	SgK330-----09	917	394,40
E21041011000000000000381952200000	SgK331-----09	73	29,86
E21041011000000000000381952300000	SgK330-----09	670	288,17
E21041011000000000000381952600000	SgK330-----09	213	91,61
E21041011000000000000381953200000	SgK330-----09	10.311	4.434,76
E21041011000000000000381953200000	SgK331-----09	24.058	9.842,13
E21041011000000000000381953200000	SgK332-----09	4.949	1.958,81
E21041011000000000000381953700000	SgK330-----09	786	338,06
E21041011000000000000381953800000	SgK330-----09	892	383,65
E21041011000000000000381953900000	SgK330-----09	1.924	827,51
E21041011000000000000381954000000	SgK330-----09	589	253,33
E21041011000000000000381954100000	SgK330-----09	1.151	495,05
E21041011000000000000381954200000	SgK330-----09	944	406,01
E21041011000000000000381954300000	SgK330-----09	1.221	525,15
E21041011000000000000381954400000	SgK330-----09	5.100	2.193,51
E21041011000000000000381954500000	SgK330-----09	472	203,01
E21041011000000000000381954600000	SgK330-----09	516	221,93
E21041011000000000000381954700000	SgK330-----09	442	190,10
E21041011000000000000381954900000	SgK330-----09	457	196,56
E21041011000000000000381955000000	SgK330-----09	208	89,46
E21041011000000000000381955100000	SgK330-----09	699	300,64
E21041011000000000000381955200000	SgK330-----09	488	209,89
E21041011000000000000381955300000	SgK330-----09	506	217,63
E21041011000000000000381955500000	SgK330-----09	559	240,43
E21041011000000000000381955600000	SgK330-----09	458	196,99
E21041011000000000000381956800000	SgK331-----09	3.456	1.413,85
E21041011000000000000381957200000	SgK330-----09	7.708	3.315,21
E21041011000000000000381957200000	SgK331-----09	3.021	1.235,89
E21041011000000000000381957700000	SgK330-----09	1.301	559,56
E21041011000000000000381957700000	SgK331-----09	794	324,83
E21041011000000000000381957800000	SgK330-----09	631	271,39
E21041011000000000000381957900000	SgK330-----09	310	133,33
E21041011000000000000381958000000	SgK330-----09	798	343,22
E21041011000000000000381958100000	SgK330-----09	1.067	458,92
E21041011000000000000381958300000	SgK330-----09	230	96,92
E21041011000000000000381958400000	SgK330-----09	136	58,49
E21041011000000000000381958700000	SgK330-----09	992	426,66
E21041011000000000000381958800000	SgK330-----09	517	222,36
E21041011000000000000381958900000	SgK330-----09	1.483	637,84
E21041011000000000000381959000000	SgK330-----09	2.438	1.048,58
E21041011000000000000381959100000	SgK330-----09	552	237,42
E21041011000000000000381959200000	SgK330-----09	455	195,70
E21041011000000000000381959300000	SgK330-----09	9.739	4.188,74
E21041011000000000000381959400000	SgK330-----09	680	292,47
E21041011000000000000381959500000	SgK330-----09	414	178,06
E21041011000000000000381959600000	SgK330-----09	1.327	570,74
E21041011000000000000381959700000	SgK330-----09	210	90,32
E21041011000000000000381959800000	SgK330-----09	2.309	993,10
E21041011000000000000381959900000	SgK330-----09	1.101	473,54
E21041011000000000000381960000000	SgK330-----09	1.401	602,57
E21041011000000000000381960100000	SgK330-----09	963	414,19
E21041011000000000000381960200000	SgK330-----09	1.731	744,50
E21041011000000000000381960300000	SgK330-----09	869	373,76
E21041011000000000000381960300000	SgK331-----09	141	57,68
E21041011000000000000381960400000	SgK330-----09	300	129,03
E21041011000000000000381960500000	SgK330-----09	408	175,48
E21041011000000000000381960600000	SgK330-----09	495	212,90
E21041011000000000000381961700000	SgK330-----09	328	141,07
E21041011000000000000381961800000	SgK330-----09	508	218,49
E21041011000000000000381961900000	SgK330-----09	462	198,71
E21041011000000000000381962000000	SgK330-----09	535	230,10
E21041011000000000000381962100000	SgK330-----09	504	216,77
E21041011000000000000381962200000	SgK330-----09	879	378,06
E21041011000000000000381962300000	SgK330-----09	549	236,12
E21041011000000000000381962400000	SgK330-----09	400	172,04
E21041011000000000000381962500000	SgK330-----09	585	251,61
E21041011000000000000381962600000	SgK330-----09	276	118,71
E21041011000000000000381963700000	SgK330-----09	576	247,74
E21041011000000000000381963800000	SgK330-----09	194	83,44
E21041011000000000000381963900000	SgK330-----09	1.565	673,11
E21041011000000000000381963900000	SgK331-----09	188	76,91
E21041011000000000000381964000000	SgK330-----09	280	120,43
E21041011000000000000381964100000	SgK330-----09	354	152,26
E21041011000000000000381964200000	SgK330-----09	231	99,35
E21041011000000000000381964300000	SgK330-----09	242	104,08
E21041011000000000000381964400000	SgK330-----09	1.026	441,28
E21041011000000000000381964500000	SgK330-----09	836	359,56

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381964600000	SgK330-----09	4.480	1.926,85
E21041011000000000000381965000000	SgK330-----09	651	280,08
E21041011000000000000381965200000	SgK330-----09	957	411,61
E21041011000000000000381965200000	SgK331-----09	472	193,10
E21041011000000000000381965700000	SgK330-----09	675	290,32
E21041011000000000000381966000000	SgK330-----09	165	70,97
E21041011000000000000381966100000	SgK330-----09	180	77,42
E21041011000000000000381966200000	SgK330-----09	4.322	1.858,89
E21041011000000000000381966200000	SgK331-----09	7.607	3.112,02
E21041011000000000000381966300000	SgK330-----09	377	162,15
E21041011000000000000381966900000	SgK330-----09	2.790	1.199,98
E21041011000000000000381966900000	SgK331-----09	6.509	2.662,83
E21041011000000000000381966900000	SgK332-----09	10.610	4.199,44
E21041011000000000000381967700000	SgK330-----09	1.278	549,67
E21041011000000000000381967800000	SgK330-----09	1.641	705,79
E21041011000000000000381967900000	SgK330-----09	184	79,14
E21041011000000000000381968000000	SgK330-----09	369	158,71
E21041011000000000000381968100000	SgK330-----09	1.242	534,18
E21041011000000000000381968200000	SgK330-----09	174	74,84
E21041011000000000000381968300000	SgK330-----09	210	90,32
E21041011000000000000381968400000	SgK330-----09	385	165,59
E21041011000000000000381968500000	SgK330-----09	984	423,22
E21041011000000000000381968500000	SgK331-----09	98	40,09
E21041011000000000000381968600000	SgK330-----09	423	181,93
E21041011000000000000381969100000	SgK330-----09	2.960	1.273,10
E21041011000000000000381969100000	SgK331-----09	6.905	2.824,84
E21041011000000000000381969500000	SgK330-----09	1.332	572,89
E21041011000000000000381969700000	SgK330-----09	728	313,11
E21041011000000000000381969800000	SgK330-----09	2.469	1.061,92
E21041011000000000000381969900000	SgK330-----09	826	355,26
E21041011000000000000381970000000	SgK330-----09	669	287,74
E21041011000000000000381970100000	SgK330-----09	397	170,75
E21041011000000000000381970200000	SgK330-----09	3.150	1.354,82
E21041011000000000000381970300000	SgK330-----09	346	148,81
E21041011000000000000381970400000	SgK330-----09	980	421,62
E21041011000000000000381970500000	SgK330-----09	798	343,22
E21041011000000000000381970600000	SgK330-----09	22	9,46
E21041011000000000000381970900000	SgK330-----09	261	112,26
E21041011000000000000381971300000	SgK330-----09	463	199,14
E21041011000000000000381971700000	SgK330-----09	366	157,42
E21041011000000000000381971800000	SgK330-----09	607	261,07
E21041011000000000000381971900000	SgK330-----09	355	152,69
E21041011000000000000381972000000	SgK330-----09	1.064	457,63
E21041011000000000000381972100000	SgK330-----09	887	381,50
E21041011000000000000381972200000	SgK330-----09	260	111,83
E21041011000000000000381972700000	SgK330-----09	413	177,63
E21041011000000000000381972800000	SgK330-----09	1.248	536,76
E21041011000000000000381973000000	SgK330-----09	1.737	747,08
E21041011000000000000381973200000	SgK330-----09	1.116	479,99
E21041011000000000000381973700000	SgK330-----09	1.056	454,19
E21041011000000000000381973800000	SgK330-----09	391	168,17
E21041011000000000000381973900000	SgK330-----09	475	204,30
E21041011000000000000381974000000	SgK330-----09	325	139,78
E21041011000000000000381974100000	SgK330-----09	534	229,67
E21041011000000000000381974200000	SgK330-----09	417	179,35
E21041011000000000000381974300000	SgK330-----09	3.130	1.346,21
E21041011000000000000381974400000	SgK330-----09	596	256,34
E21041011000000000000381974500000	SgK330-----09	983	422,79
E21041011000000000000381974600000	SgK330-----09	283	121,72
E21041011000000000000381974700000	SgK330-----09	1.891	813,32
E21041011000000000000381974700000	SgK331-----09	199	81,41
E21041011000000000000381974800000	SgK330-----09	1.276	548,81
E21041011000000000000381974800000	SgK331-----09	10	4,09
E21041011000000000000381974900000	SgK330-----09	1.090	468,81
E21041011000000000000381975000000	SgK330-----09	1.551	667,09
E21041011000000000000381975000000	SgK331-----09	101	41,32
E21041011000000000000381975100000	SgK330-----09	1.074	461,93
E21041011000000000000381975200000	SgK330-----09	929	399,56
E21041011000000000000381975300000	SgK330-----09	1.071	460,64
E21041011000000000000381975400000	SgK330-----09	348	149,67
E21041011000000000000381975500000	SgK330-----09	1.012	435,26
E21041011000000000000381975600000	SgK330-----09	538	231,39
E21041011000000000000381975700000	SgK330-----09	792	340,64
E21041011000000000000381975800000	SgK330-----09	1.012	435,26
E21041011000000000000381975800000	SgK331-----09	408	166,91
E21041011000000000000381975900000	SgK330-----09	996	428,38
E21041011000000000000381976200000	SgK330-----09	971	417,63
E21041011000000000000381976500000	SgK331-----09	2.463	1.007,61
E21041011000000000000381976600000	SgK330-----09	919	395,26
E21041011000000000000381976700000	SgK330-----09	685	294,62
E21041011000000000000381976800000	SgK330-----09	609	261,93
E21041011000000000000381976900000	SgK330-----09	1.087	467,52
E21041011000000000000381976900000	SgK331-----09	54	22,09
E21041011000000000000381977000000	SgK330-----09	721	310,10
E21041011000000000000381977100000	SgK330-----09	74	31,83
E21041011000000000000381977200000	SgK330-----09	2.285	982,78
E21041011000000000000381977400000	SgK330-----09	1.189	511,39
E21041011000000000000381977500000	SgK330-----09	157	67,53
E21041011000000000000381977600000	SgK330-----09	33	14,19
E21041011000000000000381977600000	SgK3341-----09	102	43,87
E21041011000000000000381977600000	SgK3342-----09	-102	-18,36
E21041011000000000000381979100000	SgK330-----09	1.930	830,09
E21041011000000000000381979200000	SgK330-----09	217	93,33
E21041011000000000000381979600000	SgK330-----09	1.270	546,23
E21041011000000000000381980900000	SgK330-----09	763	328,17
E21041011000000000000381981000000	SgK330-----09	945	406,44
E21041011000000000000381981000000	SgK331-----09	95	38,86

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000381981100000	SgK330-----09	2.121	912,24
E21041011000000000000381981400000	SgK330-----09	374	160,86
E21041011000000000000381981500000	SgK330-----09	1.341	576,76
E21041011000000000000381981600000	SgK330-----09	1.500	645,15
E21041011000000000000381982000000	SgK330-----09	2.608	1.121,70
E21041011000000000000381982000000	SgK331-----09	3.380	1.382,76
E21041011000000000000381982100000	SgK330-----09	2.801	1.204,71
E21041011000000000000381982100000	SgK331-----09	6.534	2.673,06
E21041011000000000000381982100000	SgK332-----09	3.419	1.353,24
E21041011000000000000381982400000	SgK330-----09	1.396	600,42
E21041011000000000000381982500000	SgK330-----09	1.786	768,16
E21041011000000000000381982600000	SgK330-----09	5.077	2.183,62
E21041011000000000000381982700000	SgK330-----09	289	124,30
E21041011000000000000381982800000	SgK330-----09	441	189,67
E21041011000000000000381982900000	SgK330-----09	174	74,84
E21041011000000000000381983000000	SgK330-----09	476	204,73
E21041011000000000000381983100000	SgK330-----09	1.217	523,43
E21041011000000000000381983200000	SgK330-----09	721	310,10
E21041011000000000000381983300000	SgK330-----09	555	238,71
E21041011000000000000381983500000	SgK330-----09	2.049	881,27
E21041011000000000000381984700000	SgK330-----09	201	86,45
E21041011000000000000381984800000	SgK330-----09	1.252	538,49
E21041011000000000000381984900000	SgK330-----09	1.043	448,59
E21041011000000000000381985000000	SgK330-----09	633	272,25
E21041011000000000000381985200000	SgK330-----09	1.483	637,84
E21041011000000000000381985300000	SgK330-----09	912	392,25
E21041011000000000000381985400000	SgK330-----09	729	313,54
E21041011000000000000381985500000	SgK330-----09	587	252,47
E21041011000000000000381985600000	SgK330-----09	386	166,02
E21041011000000000000381986700000	SgK330-----09	297	127,74
E21041011000000000000381986800000	SgK330-----09	597	256,77
E21041011000000000000381986900000	SgK330-----09	503	216,34
E21041011000000000000381987000000	SgK330-----09	774	332,90
E21041011000000000000381987300000	SgK330-----09	551	236,99
E21041011000000000000381987500000	SgK330-----09	4.742	2.039,53
E21041011000000000000381987500000	SgK331-----09	11.066	4.527,10
E21041011000000000000381987500000	SgK332-----09	5.267	2.084,68
E21041011000000000000381987600000	SgK330-----09	1.508	648,59
E21041011000000000000381987600000	SgK331-----09	14.281	5.842,36
E21041011000000000000381989300000	SgK330-----09	317	136,34
E21041011000000000000381989800000	SgK330-----09	393	169,03
E21041011000000000000381990300000	SgK330-----09	371	159,57
E21041011000000000000381990400000	SgK330-----09	205	88,17
E21041011000000000000381990700000	SgK330-----09	249	107,09
E21041011000000000000381990900000	SgK330-----09	1.645	707,51
E21041011000000000000381991200000	SgK330-----09	102	43,87
E21041011000000000000381991200000	SgK331-----09	793	324,42
E21041011000000000000381991700000	SgK330-----09	1.610	692,46
E21041011000000000000381991900000	SgK330-----09	875	376,34
E21041011000000000000381992100000	SgK330-----09	949	408,16
E21041011000000000000381992200000	SgK330-----09	501	215,48
E21041011000000000000381992600000	SgK330-----09	371	159,57
E21041011000000000000381992700000	SgK330-----09	284	122,15
E21041011000000000000381992800000	SgK330-----09	692	297,63
E21041011000000000000381992900000	SgK330-----09	128	55,05
E21041011000000000000381993000000	SgK330-----09	2.968	1.276,54
E21041011000000000000381993100000	SgK330-----09	1.114	479,13
E21041011000000000000381993200000	SgK330-----09	518	222,79
E21041011000000000000381993300000	SgK330-----09	114	49,03
E21041011000000000000381993400000	SgK330-----09	2.165	931,17
E21041011000000000000381993500000	SgK330-----09	5.582	2.400,82
E21041011000000000000381993600000	SgK330-----09	808	347,52
E21041011000000000000381993700000	SgK330-----09	358	153,98
E21041011000000000000381993800000	SgK331-----09	119	48,68
E21041011000000000000381993800000	SgK332-----09	1.041	412,03
E21041011000000000000381994000000	SgK330-----09	1.143	491,60
E21041011000000000000381994400000	SgK330-----09	613	263,65
E21041011000000000000381994500000	SgK330-----09	223	95,91
E21041011000000000000381994900000	SgK330-----09	664	285,59
E21041011000000000000381995300000	SgK330-----09	2.399	1.031,81
E21041011000000000000381995700000	SgK330-----09	432	185,80
E21041011000000000000381995800000	SgK330-----09	132	56,77
E21041011000000000000381995900000	SgK330-----09	1.135	488,00
E21041011000000000000381996000000	SgK330-----09	1.826	785,36
E21041011000000000000381996100000	SgK330-----09	1.757	755,69
E21041011000000000000381996200000	SgK330-----09	2.351	1.011,17
E21041011000000000000381996300000	SgK330-----09	264	113,55
E21041011000000000000381996400000	SgK330-----09	1.807	777,19
E21041011000000000000381996500000	SgK330-----09	1.889	812,46
E21041011000000000000381996600000	SgK330-----09	858	369,03
E21041011000000000000381996900000	SgK330-----09	875	376,34
E21041011000000000000381997100000	SgK330-----09	1.467	630,96
E21041011000000000000381997300000	SgK330-----09	2.977	1.280,41
E21041011000000000000381997400000	SgK330-----09	5.554	2.388,78
E21041011000000000000381997400000	SgK331-----09	5.243	2.144,91
E21041011000000000000381997600000	SgK330-----09	4.392	1.889,00
E21041011000000000000381997700000	SgK330-----09	3.043	1.308,79
E21041011000000000000381997900000	SgK330-----09	1.228	528,16
E21041011000000000000381998000000	SgK330-----09	1.431	615,47
E21041011000000000000381998100000	SgK330-----09	2.446	1.052,02
E21041011000000000000381998100000	SgK331-----09	313	128,05
E21041011000000000000381998300000	SgK330-----09	485	208,60
E21041011000000000000381998400000	SgK330-----09	4.818	2.072,09
E21041011000000000000381998400000	SgK331-----09	8.466	3.463,30
E21041011000000000000381998600000	SgK330-----09	9.683	4.164,66
E21041011000000000000381998900000	SgK330-----09	281	120,86
E21041011000000000000381999600000	SgK330-----09	383	164,73



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382000000000	SgK330-----09	452	194,41
E21041011000000000000382000300000	SgK330-----09	610	262,36
E21041011000000000000382000400000	SgK330-----09	3.646	1.568,14
E21041011000000000000382000500000	SgK330-----09	795	341,93
E21041011000000000000382000600000	SgK330-----09	522	224,51
E21041011000000000000382001000000	SgK330-----09	1.369	588,81
E21041011000000000000382001200000	SgK330-----09	1.404	603,86
E21041011000000000000382001400000	SgK330-----09	12.421	5.342,27
E21041011000000000000382001600000	SgK330-----09	307	132,04
E21041011000000000000382002100000	SgK330-----09	643	276,55
E21041011000000000000382002900000	SgK330-----09	2.557	1.099,77
E21041011000000000000382003000000	SgK330-----09	761	327,31
E21041011000000000000382003100000	SgK330-----09	370	159,14
E21041011000000000000382003200000	SgK330-----09	893	384,08
E21041011000000000000382003300000	SgK330-----09	1.243	534,61
E21041011000000000000382003500000	SgK330-----09	1.324	569,45
E21041011000000000000382003600000	SgK330-----09	1.764	758,70
E21041011000000000000382003900000	SgK330-----09	3.830	1.647,28
E21041011000000000000382004100000	SgK330-----09	843	362,57
E21041011000000000000382004400000	SgK330-----09	387	166,45
E21041011000000000000382004700000	SgK330-----09	346	148,81
E21041011000000000000382004800000	SgK330-----09	443	190,53
E21041011000000000000382004900000	SgK330-----09	506	217,63
E21041011000000000000382005000000	SgK330-----09	455	195,70
E21041011000000000000382005100000	SgK330-----09	282	121,29
E21041011000000000000382005200000	SgK330-----09	1.243	534,61
E21041011000000000000382005300000	SgK330-----09	328	141,07
E21041011000000000000382005400000	SgK330-----09	233	100,21
E21041011000000000000382005500000	SgK330-----09	347	149,24
E21041011000000000000382005600000	SgK330-----09	190	81,72
E21041011000000000000382005900000	SgK330-----09	1.605	690,31
E21041011000000000000382006300000	SgK330-----09	472	203,01
E21041011000000000000382006500000	SgK330-----09	133	57,20
E21041011000000000000382006700000	SgK330-----09	8.943	3.846,38
E21041011000000000000382006700000	SgK331-----09	2.365	967,52
E21041011000000000000382006900000	SgK330-----09	321	138,06
E21041011000000000000382007200000	SgK331-----09	11.898	4.867,47
E21041011000000000000382007300000	SgK330-----09	303	130,32
E21041011000000000000382007500000	SgK330-----09	938	403,43
E21041011000000000000382008200000	SgK330-----09	336	144,51
E21041011000000000000382008700000	SgK330-----09	2.900	1.247,29
E21041011000000000000382009200000	SgK330-----09	1.500	645,15
E21041011000000000000382009300000	SgK330-----09	607	261,07
E21041011000000000000382009700000	SgK330-----09	460	197,85
E21041011000000000000382009800000	SgK330-----09	3.885	1.670,94
E21041011000000000000382010000000	SgK330-----09	225	96,77
E21041011000000000000382010100000	SgK330-----09	2.006	862,78
E21041011000000000000382010200000	SgK330-----09	1.932	830,95
E21041011000000000000382010300000	SgK330-----09	183	78,71
E21041011000000000000382010400000	SgK330-----09	906	389,67
E21041011000000000000382010500000	SgK330-----09	816	350,96
E21041011000000000000382010600000	SgK330-----09	1.175	505,37
E21041011000000000000382010900000	SgK330-----09	1.162	499,78
E21041011000000000000382011000000	SgK330-----09	249	107,09
E21041011000000000000382011300000	SgK330-----09	440	189,24
E21041011000000000000382011400000	SgK330-----09	9.384	4.036,06
E21041011000000000000382011400000	SgK331-----09	1.389	568,24
E21041011000000000000382011900000	SgK330-----09	227	97,63
E21041011000000000000382012200000	SgK330-----09	516	221,93
E21041011000000000000382012600000	SgK330-----09	437	187,95
E21041011000000000000382012700000	SgK330-----09	792	340,64
E21041011000000000000382013100000	SgK330-----09	264	113,55
E21041011000000000000382013600000	SgK330-----09	221	95,05
E21041011000000000000382013700000	SgK330-----09	316	135,91
E21041011000000000000382013800000	SgK330-----09	576	247,74
E21041011000000000000382013900000	SgK330-----09	503	216,34
E21041011000000000000382014000000	SgK330-----09	549	236,12
E21041011000000000000382014200000	SgK330-----09	1.190	511,82
E21041011000000000000382014400000	SgK330-----09	1.199	515,69
E21041011000000000000382014400000	SgK331-----09	15	6,14
E21041011000000000000382014500000	SgK330-----09	512	220,21
E21041011000000000000382014600000	SgK330-----09	1.050	451,61
E21041011000000000000382014700000	SgK330-----09	780	335,48
E21041011000000000000382014800000	SgK330-----09	225	96,77
E21041011000000000000382014900000	SgK330-----09	1.288	553,97
E21041011000000000000382015000000	SgK330-----09	464	199,57
E21041011000000000000382015100000	SgK330-----09	174	74,84
E21041011000000000000382015300000	SgK330-----09	817	351,39
E21041011000000000000382015400000	SgK330-----09	653	280,86
E21041011000000000000382015500000	SgK330-----09	9.797	4.213,69
E21041011000000000000382015500000	SgK331-----09	3.361	1.374,99
E21041011000000000000382015600000	SgK330-----09	240	103,22
E21041011000000000000382015700000	SgK330-----09	563	242,15
E21041011000000000000382015900000	SgK330-----09	506	217,63
E21041011000000000000382016000000	SgK330-----09	356	153,12
E21041011000000000000382016200000	SgK330-----09	408	175,48
E21041011000000000000382016500000	SgK330-----09	566	243,44
E21041011000000000000382016600000	SgK330-----09	458	196,99
E21041011000000000000382016700000	SgK330-----09	203	87,31
E21041011000000000000382016800000	SgK330-----09	128	55,05
E21041011000000000000382016900000	SgK330-----09	752	323,44
E21041011000000000000382017700000	SgK330-----09	501	215,48
E21041011000000000000382017900000	SgK330-----09	539	231,82
E21041011000000000000382018000000	SgK330-----09	240	103,22
E21041011000000000000382018100000	SgK330-----09	336	144,51
E21041011000000000000382018400000	SgK330-----09	728	313,11
E21041011000000000000382018600000	SgK330-----09	1.146	492,89

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382018700000	SgK330-----09	1.250	537,63
E21041011000000000000382018800000	SgK330-----09	641	275,69
E21041011000000000000382018900000	SgK330-----09	1.380	593,54
E21041011000000000000382019000000	SgK330-----09	1.022	439,56
E21041011000000000000382019100000	SgK330-----09	288	123,87
E21041011000000000000382019200000	SgK330-----09	460	197,85
E21041011000000000000382019300000	SgK330-----09	183	78,71
E21041011000000000000382019400000	SgK330-----09	244	104,94
E21041011000000000000382019500000	SgK330-----09	632	271,82
E21041011000000000000382019600000	SgK330-----09	320	137,63
E21041011000000000000382019700000	SgK330-----09	341	146,66
E21041011000000000000382019800000	SgK330-----09	184	79,14
E21041011000000000000382019900000	SgK330-----09	684	294,19
E21041011000000000000382020000000	SgK330-----09	1.386	596,12
E21041011000000000000382020700000	SgK330-----09	3.421	1.471,37
E21041011000000000000382020700000	SgK331-----09	4.769	1.951,00
E21041011000000000000382020800000	SgK330-----09	68	29,25
E21041011000000000000382021100000	SgK330-----09	9.092	3.910,47
E21041011000000000000382021100000	SgK331-----09	3.031	1.239,98
E21041011000000000000382021700000	SgK330-----09	1.799	773,75
E21041011000000000000382021700000	SgK331-----09	4.198	1.717,40
E21041011000000000000382021700000	SgK332-----09	2.789	1.103,89
E21041011000000000000382021800000	SgK330-----09	987	424,51
E21041011000000000000382021900000	SgK330-----09	1.270	546,23
E21041011000000000000382022000000	SgK330-----09	1.578	678,70
E21041011000000000000382022100000	SgK330-----09	537	230,96
E21041011000000000000382022100000	SgK3341-----09	415	178,49
E21041011000000000000382022100000	SgK3342-----09	-415	-74,70
E21041011000000000000382022200000	SgK320-----09	56.399	18.013,84
E21041011000000000000382022400000	SgK330-----09	376	161,72
E21041011000000000000382022500000	SgK330-----09	3.218	1.384,06
E21041011000000000000382022800000	SgK330-----09	16.471	7.084,18
E21041011000000000000382022800000	SgK331-----09	5.436	2.223,87
E21041011000000000000382023100000	SgK330-----09	3.106	1.335,89
E21041011000000000000382023100000	SgK331-----09	1.031	421,78
E21041011000000000000382023300000	SgK330-----09	893	384,08
E21041011000000000000382023300000	SgK331-----09	230	94,09
E21041011000000000000382023400000	SgK330-----09	74	31,83
E21041011000000000000382023400000	SgK331-----09	5.212	2.132,23
E21041011000000000000382023600000	SgK330-----09	185	79,57
E21041011000000000000382023800000	SgK330-----09	661	284,30
E21041011000000000000382023900000	SgK330-----09	467	200,86
E21041011000000000000382024000000	SgK330-----09	1.019	438,27
E21041011000000000000382024100000	SgK330-----09	4.421	1.901,47
E21041011000000000000382024200000	SgK330-----09	809	347,95
E21041011000000000000382024200000	SgK3341-----09	365	156,99
E21041011000000000000382024200000	SgK3342-----09	-365	-65,70
E21041011000000000000382024300000	SgK330-----09	473	203,44
E21041011000000000000382024400000	SgK330-----09	1.710	735,47
E21041011000000000000382024500000	SgK330-----09	1.259	541,50
E21041011000000000000382024600000	SgK330-----09	664	285,59
E21041011000000000000382024900000	SgK330-----09	60	25,81
E21041011000000000000382025000000	SgK330-----09	466	200,43
E21041011000000000000382025200000	SgK330-----09	2.566	1.103,64
E21041011000000000000382025200000	SgK331-----09	1.056	432,01
E21041011000000000000382025300000	SgK330-----09	5.680	2.442,97
E21041011000000000000382025300000	SgK331-----09	1.193	488,06
E21041011000000000000382025400000	SgK330-----09	9.824	4.225,30
E21041011000000000000382026800000	SgK330-----09	109	46,88
E21041011000000000000382027400000	SgK330-----09	791	340,21
E21041011000000000000382027900000	SgK330-----09	813	349,67
E21041011000000000000382028200000	SgK330-----09	725	311,82
E21041011000000000000382028500000	SgK330-----09	612	263,22
E21041011000000000000382028600000	SgK330-----09	4.792	2.061,04
E21041011000000000000382028600000	SgK331-----09	204	83,46
E21041011000000000000382028700000	SgK330-----09	179	76,99
E21041011000000000000382028900000	SgK330-----09	549	236,12
E21041011000000000000382029000000	SgK330-----09	206	88,60
E21041011000000000000382029100000	SgK330-----09	13.564	5.833,88
E21041011000000000000382029200000	SgK330-----09	1.031	443,43
E21041011000000000000382029300000	SgK330-----09	919	395,26
E21041011000000000000382029400000	SgK330-----09	595	255,91
E21041011000000000000382029500000	SgK330-----09	714	307,09
E21041011000000000000382029800000	SgK330-----09	671	288,60
E21041011000000000000382029800000	SgK331-----09	8	3,27
E21041011000000000000382030100000	SgK330-----09	214	92,04
E21041011000000000000382030500000	SgK330-----09	407	175,05
E21041011000000000000382030700000	SgK330-----09	541	232,68
E21041011000000000000382030800000	SgK330-----09	2.364	1.016,76
E21041011000000000000382030900000	SgK330-----09	700	301,07
E21041011000000000000382031000000	SgK330-----09	2.081	895,04
E21041011000000000000382031100000	SgK330-----09	702	301,93
E21041011000000000000382031200000	SgK330-----09	67	28,82
E21041011000000000000382031200000	SgK3341-----09	32	13,76
E21041011000000000000382031200000	SgK3342-----09	-32	-5,76
E21041011000000000000382031300000	SgK330-----09	1.848	794,82
E21041011000000000000382031400000	SgK330-----09	1.268	545,37
E21041011000000000000382031500000	SgK330-----09	706	303,65
E21041011000000000000382031600000	SgK330-----09	137	58,92
E21041011000000000000382032600000	SgK330-----09	1.393	599,13
E21041011000000000000382032700000	SgK330-----09	320	137,63
E21041011000000000000382032800000	SgK330-----09	1.691	727,30
E21041011000000000000382032900000	SgK330-----09	1.655	711,82
E21041011000000000000382033100000	SgK330-----09	388	166,88
E21041011000000000000382033300000	SgK330-----09	332	142,79
E21041011000000000000382033400000	SgK330-----09	202	86,88
E21041011000000000000382033600000	SgK330-----09	309	132,90

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382033700000	SgK330-----09	414	178,06
E21041011000000000000382033800000	SgK331-----09	720	294,55
E21041011000000000000382033900000	SgK330-----09	260	111,83
E21041011000000000000382034000000	SgK330-----09	16.442	7.071,70
E21041011000000000000382034100000	SgK330-----09	295	126,88
E21041011000000000000382034200000	SgK330-----09	211	90,75
E21041011000000000000382034200000	SgK331-----09	776	317,46
E21041011000000000000382034300000	SgK331-----09	892	364,92
E21041011000000000000382034400000	SgK330-----09	4.622	1.987,92
E21041011000000000000382034500000	SgK330-----09	9.238	3.973,26
E21041011000000000000382034500000	SgK331-----09	19.701	8.059,68
E21041011000000000000382034600000	SgK330-----09	1.487	639,56
E21041011000000000000382034800000	SgK330-----09	1.241	533,75
E21041011000000000000382034900000	SgK330-----09	1.771	761,71
E21041011000000000000382035400000	SgK330-----09	303	130,32
E21041011000000000000382035500000	SgK330-----09	1.253	538,92
E21041011000000000000382035700000	SgK330-----09	497	213,76
E21041011000000000000382035900000	SgK330-----09	8.562	3.682,52
E21041011000000000000382036000000	SgK330-----09	2.591	1.114,39
E21041011000000000000382036600000	SgK330-----09	457	196,56
E21041011000000000000382036700000	SgK330-----09	274	117,85
E21041011000000000000382036900000	SgK330-----09	318	136,77
E21041011000000000000382037000000	SgK330-----09	478	205,59
E21041011000000000000382037100000	SgK330-----09	552	237,42
E21041011000000000000382037200000	SgK330-----09	1.448	622,78
E21041011000000000000382037200000	SgK331-----09	376	153,82
E21041011000000000000382037300000	SgK330-----09	511	219,78
E21041011000000000000382037400000	SgK330-----09	1.251	538,06
E21041011000000000000382037500000	SgK330-----09	81	34,84
E21041011000000000000382037600000	SgK330-----09	4.253	1.829,22
E21041011000000000000382037600000	SgK331-----09	6.833	2.795,38
E21041011000000000000382037800000	SgK330-----09	519	223,22
E21041011000000000000382037900000	SgK330-----09	1.375	591,39
E21041011000000000000382038000000	SgK330-----09	1.845	793,53
E21041011000000000000382038100000	SgK330-----09	5.373	2.310,93
E21041011000000000000382038100000	SgK331-----09	50	20,46
E21041011000000000000382038200000	SgK330-----09	940	404,29
E21041011000000000000382038300000	SgK330-----09	1.089	468,38
E21041011000000000000382038400000	SgK330-----09	2.451	1.054,18
E21041011000000000000382038500000	SgK331-----09	3.357	1.373,35
E21041011000000000000382038600000	SgK330-----09	14.911	6.413,22
E21041011000000000000382038900000	SgK330-----09	553	237,85
E21041011000000000000382039100000	SgK330-----09	142	61,07
E21041011000000000000382039300000	SgK330-----09	361	155,27
E21041011000000000000382039400000	SgK330-----09	5.638	2.424,90
E21041011000000000000382039500000	SgK330-----09	559	240,43
E21041011000000000000382039700000	SgK330-----09	154	66,24
E21041011000000000000382039800000	SgK330-----09	2.835	1.219,33
E21041011000000000000382039900000	SgK330-----09	206	88,60
E21041011000000000000382040000000	SgK330-----09	529	227,52
E21041011000000000000382040100000	SgK330-----09	223	95,91
E21041011000000000000382040200000	SgK330-----09	482	207,31
E21041011000000000000382040300000	SgK330-----09	719	309,24
E21041011000000000000382040400000	SgK330-----09	1.069	459,78
E21041011000000000000382040500000	SgK331-----09	2.015	824,34
E21041011000000000000382040600000	SgK330-----09	4.450	1.913,95
E21041011000000000000382040900000	SgK330-----09	777	334,19
E21041011000000000000382041100000	SgK330-----09	1.938	833,53
E21041011000000000000382041300000	SgK330-----09	1.866	802,57
E21041011000000000000382041300000	SgK331-----09	821	335,87
E21041011000000000000382041500000	SgK330-----09	1.691	727,30
E21041011000000000000382041500000	SgK331-----09	298	121,91
E21041011000000000000382041700000	SgK330-----09	557	239,57
E21041011000000000000382041800000	SgK330-----09	372	160,00
E21041011000000000000382042000000	SgK330-----09	579	249,03
E21041011000000000000382042100000	SgK330-----09	202	86,88
E21041011000000000000382042300000	SgK330-----09	896	385,37
E21041011000000000000382042400000	SgK330-----09	337	144,94
E21041011000000000000382042500000	SgK330-----09	379	163,01
E21041011000000000000382042600000	SgK330-----09	383	164,73
E21041011000000000000382042800000	SgK330-----09	2.542	1.093,31
E21041011000000000000382042800000	SgK3341-----09	1.081	464,94
E21041011000000000000382042800000	SgK3342-----09	-1.081	-194,58
E21041011000000000000382042900000	SgK330-----09	2.840	1.221,48
E21041011000000000000382043000000	SgK330-----09	896	385,37
E21041011000000000000382043100000	SgK330-----09	3.162	1.359,98
E21041011000000000000382043100000	SgK331-----09	1.448	592,38
E21041011000000000000382043200000	SgK330-----09	630	270,96
E21041011000000000000382043300000	SgK330-----09	188	80,86
E21041011000000000000382043400000	SgK330-----09	209	89,89
E21041011000000000000382043500000	SgK330-----09	401	172,47
E21041011000000000000382043600000	SgK330-----09	1.568	674,40
E21041011000000000000382043600000	SgK331-----09	69	28,23
E21041011000000000000382043700000	SgK330-----09	803	345,37
E21041011000000000000382043800000	SgK330-----09	710	305,37
E21041011000000000000382043800000	SgK331-----09	2.707	1.107,43
E21041011000000000000382043900000	SgK330-----09	408	175,48
E21041011000000000000382044100000	SgK330-----09	215	92,47
E21041011000000000000382044200000	SgK330-----09	205	88,17
E21041011000000000000382044300000	SgK330-----09	315	135,48
E21041011000000000000382044500000	SgK331-----09	1.788	731,47
E21041011000000000000382044600000	SgK330-----09	443	190,53
E21041011000000000000382044700000	SgK330-----09	770	331,18
E21041011000000000000382044800000	SgK330-----09	322	138,49
E21041011000000000000382044900000	SgK331-----09	1.314	537,56
E21041011000000000000382045000000	SgK330-----09	475	204,30
E21041011000000000000382045100000	SgK330-----09	1.702	732,03

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382045200000	SgK330-----09	408	175,48
E21041011000000000000382045300000	SgK330-----09	350	150,54
E21041011000000000000382045400000	SgK330-----09	501	215,48
E21041011000000000000382045500000	SgK330-----09	582	250,32
E21041011000000000000382045600000	SgK330-----09	737	316,98
E21041011000000000000382045700000	SgK330-----09	283	121,72
E21041011000000000000382045800000	SgK330-----09	1.333	573,32
E21041011000000000000382045900000	SgK330-----09	421	181,07
E21041011000000000000382046000000	SgK330-----09	2.882	1.239,55
E21041011000000000000382046000000	SgK331-----09	473	193,50
E21041011000000000000382046100000	SgK330-----09	307	132,04
E21041011000000000000382046200000	SgK330-----09	357	153,55
E21041011000000000000382046300000	SgK330-----09	1.594	685,58
E21041011000000000000382046300000	SgK331-----09	1.204	492,56
E21041011000000000000382046400000	SgK330-----09	1.614	694,18
E21041011000000000000382046400000	SgK331-----09	172	70,37
E21041011000000000000382046500000	SgK330-----09	4.478	1.925,99
E21041011000000000000382046500000	SgK331-----09	3.896	1.593,85
E21041011000000000000382046700000	SgK330-----09	1.746	750,95
E21041011000000000000382046800000	SgK330-----09	653	280,86
E21041011000000000000382047000000	SgK330-----09	5.978	2.571,14
E21041011000000000000382047100000	SgK330-----09	2.075	892,46
E21041011000000000000382047200000	SgK330-----09	816	350,96
E21041011000000000000382047300000	SgK330-----09	369	158,71
E21041011000000000000382047500000	SgK330-----09	704	302,79
E21041011000000000000382047600000	SgK330-----09	1.662	714,83
E21041011000000000000382047700000	SgK330-----09	600	258,06
E21041011000000000000382047800000	SgK330-----09	446	191,82
E21041011000000000000382047900000	SgK330-----09	287	123,44
E21041011000000000000382048000000	SgK330-----09	341	146,66
E21041011000000000000382048100000	SgK330-----09	459	197,42
E21041011000000000000382048300000	SgK330-----09	3.414	1.468,36
E21041011000000000000382048700000	SgK330-----09	762	327,74
E21041011000000000000382048800000	SgK330-----09	750	322,58
E21041011000000000000382048900000	SgK330-----09	189	81,29
E21041011000000000000382049000000	SgK330-----09	209	89,89
E21041011000000000000382049100000	SgK330-----09	4.513	1.941,04
E21041011000000000000382049200000	SgK330-----09	622	267,52
E21041011000000000000382049200000	SgK331-----09	1.453	594,42
E21041011000000000000382049200000	SgK332-----09	3.114	1.232,52
E21041011000000000000382049300000	SgK330-----09	529	227,52
E21041011000000000000382049300000	SgK3341-----09	83	35,70
E21041011000000000000382049300000	SgK3342-----09	-83	-14,94
E21041011000000000000382050700000	SgK330-----09	1.283	551,82
E21041011000000000000382050800000	SgK330-----09	2.507	1.078,26
E21041011000000000000382052000000	SgK330-----09	121	52,04
E21041011000000000000382052700000	SgK330-----09	802	344,94
E21041011000000000000382052800000	SgK330-----09	1.198	515,26
E21041011000000000000382052900000	SgK330-----09	1.033	444,29
E21041011000000000000382053000000	SgK330-----09	147	63,22
E21041011000000000000382053100000	SgK330-----09	280	120,43
E21041011000000000000382053200000	SgK330-----09	213	91,61
E21041011000000000000382053300000	SgK330-----09	132	56,77
E21041011000000000000382053400000	SgK330-----09	214	92,04
E21041011000000000000382053500000	SgK330-----09	143	61,50
E21041011000000000000382053600000	SgK330-----09	786	338,06
E21041011000000000000382054100000	SgK330-----09	1.314	565,15
E21041011000000000000382054100000	SgK331-----09	862	352,64
E21041011000000000000382054600000	SgK331-----09	582	238,10
E21041011000000000000382054700000	SgK330-----09	350	150,54
E21041011000000000000382054800000	SgK330-----09	2.016	867,08
E21041011000000000000382054900000	SgK330-----09	936	402,57
E21041011000000000000382057700000	SgK330-----09	143	61,50
E21041011000000000000382057700000	SgK331-----09	5.163	2.112,18
E21041011000000000000382057800000	SgK330-----09	884	380,21
E21041011000000000000382057900000	SgK330-----09	4.278	1.839,97
E21041011000000000000382058100000	SgK330-----09	328	141,07
E21041011000000000000382058200000	SgK330-----09	309	132,90
E21041011000000000000382058400000	SgK330-----09	2.302	990,09
E21041011000000000000382058500000	SgK330-----09	973	418,49
E21041011000000000000382058600000	SgK330-----09	597	256,77
E21041011000000000000382059700000	SgK330-----09	412	177,20
E21041011000000000000382059800000	SgK330-----09	262	112,69
E21041011000000000000382059900000	SgK330-----09	3.062	1.316,97
E21041011000000000000382060000000	SgK330-----09	1.688	726,01
E21041011000000000000382060100000	SgK330-----09	913	392,68
E21041011000000000000382060200000	SgK330-----09	3.428	1.474,38
E21041011000000000000382060300000	SgK330-----09	319	137,20
E21041011000000000000382060400000	SgK330-----09	428	184,08
E21041011000000000000382060500000	SgK330-----09	607	261,07
E21041011000000000000382060600000	SgK330-----09	106	45,59
E21041011000000000000382061700000	SgK330-----09	778	334,62
E21041011000000000000382061800000	SgK330-----09	1.137	489,02
E21041011000000000000382061900000	SgK330-----09	213	91,61
E21041011000000000000382062100000	SgK330-----09	353	151,83
E21041011000000000000382062200000	SgK330-----09	1.125	483,86
E21041011000000000000382062300000	SgK330-----09	798	343,22
E21041011000000000000382062400000	SgK330-----09	800	344,08
E21041011000000000000382062500000	SgK330-----09	3.018	1.298,04
E21041011000000000000382062600000	SgK330-----09	1.140	490,31
E21041011000000000000382062900000	SgK330-----09	1.896	815,47
E21041011000000000000382063200000	SgK330-----09	925	397,84
E21041011000000000000382063600000	SgK330-----09	1.197	514,83
E21041011000000000000382065300000	SgK330-----09	3.222	1.385,78
E21041011000000000000382065600000	SgK330-----09	569	244,73
E21041011000000000000382065800000	SgK330-----09	470	202,15
E21041011000000000000382066100000	SgK330-----09	1.371	589,67

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382066300000	SgK330-----09	2.475	1.064,50
E21041011000000000000382066300000	SgK331-----09	495	202,50
E21041011000000000000382066600000	SgK330-----09	319	137,20
E21041011000000000000382066700000	SgK330-----09	184	79,14
E21041011000000000000382066900000	SgK330-----09	351	150,97
E21041011000000000000382067000000	SgK330-----09	194	83,44
E21041011000000000000382067000000	SgK3341-----09	19	8,17
E21041011000000000000382067000000	SgK3342-----09	-19	-3,42
E21041011000000000000382067100000	SgK330-----09	1.816	781,06
E21041011000000000000382067200000	SgK330-----09	963	414,19
E21041011000000000000382067300000	SgK330-----09	215	92,47
E21041011000000000000382067400000	SgK330-----09	223	95,91
E21041011000000000000382067500000	SgK330-----09	1.232	529,88
E21041011000000000000382067600000	SgK330-----09	298	128,17
E21041011000000000000382067800000	SgK330-----09	3.220	1.384,92
E21041011000000000000382067900000	SgK330-----09	85	36,56
E21041011000000000000382068400000	SgK330-----09	1.787	768,59
E21041011000000000000382068500000	SgK330-----09	440	189,24
E21041011000000000000382068700000	SgK330-----09	1.018	437,84
E21041011000000000000382068800000	SgK330-----09	1.385	595,69
E21041011000000000000382068900000	SgK330-----09	913	392,68
E21041011000000000000382069000000	SgK330-----09	352	151,40
E21041011000000000000382069200000	SgK330-----09	231	99,35
E21041011000000000000382069300000	SgK330-----09	616	264,94
E21041011000000000000382069400000	SgK330-----09	1.653	710,96
E21041011000000000000382069600000	SgK330-----09	859	369,46
E21041011000000000000382070100000	SgK330-----09	59	25,38
E21041011000000000000382070400000	SgK330-----09	963	414,19
E21041011000000000000382070700000	SgK330-----09	404	173,76
E21041011000000000000382070800000	SgK330-----09	205	88,17
E21041011000000000000382070900000	SgK330-----09	556	239,14
E21041011000000000000382071000000	SgK330-----09	177	76,13
E21041011000000000000382071100000	SgK330-----09	304	130,75
E21041011000000000000382071100000	SgK331-----09	1.029	420,96
E21041011000000000000382071200000	SgK330-----09	589	253,33
E21041011000000000000382071300000	SgK330-----09	811	348,81
E21041011000000000000382071400000	SgK330-----09	392	168,60
E21041011000000000000382071500000	SgK330-----09	480	206,45
E21041011000000000000382071600000	SgK330-----09	1.041	447,73
E21041011000000000000382072400000	SgK330-----09	68	29,25
E21041011000000000000382073700000	SgK330-----09	485	208,60
E21041011000000000000382073800000	SgK330-----09	2.400	1.032,24
E21041011000000000000382073900000	SgK330-----09	418	179,78
E21041011000000000000382074000000	SgK330-----09	380	163,44
E21041011000000000000382074100000	SgK330-----09	483	207,74
E21041011000000000000382074200000	SgK330-----09	151	64,95
E21041011000000000000382074300000	SgK330-----09	1.525	655,90
E21041011000000000000382074300000	SgK331-----09	139	56,86
E21041011000000000000382074400000	SgK330-----09	299	128,60
E21041011000000000000382074500000	SgK330-----09	212	91,18
E21041011000000000000382074600000	SgK330-----09	1.636	703,64
E21041011000000000000382074700000	SgK330-----09	2.542	1.093,31
E21041011000000000000382074900000	SgK330-----09	3.550	1.526,86
E21041011000000000000382075600000	SgK330-----09	5.776	2.484,26
E21041011000000000000382075700000	SgK330-----09	712	306,23
E21041011000000000000382075800000	SgK330-----09	413	177,63
E21041011000000000000382075900000	SgK330-----09	125	53,76
E21041011000000000000382076000000	SgK330-----09	325	139,78
E21041011000000000000382076100000	SgK330-----09	307	132,04
E21041011000000000000382076200000	SgK330-----09	655	281,72
E21041011000000000000382076300000	SgK330-----09	681	292,90
E21041011000000000000382076500000	SgK330-----09	285	122,58
E21041011000000000000382076600000	SgK330-----09	621	267,09
E21041011000000000000382076800000	SgK330-----09	464	199,57
E21041011000000000000382077600000	SgK330-----09	584	251,18
E21041011000000000000382078700000	SgK330-----09	1.830	787,08
E21041011000000000000382078800000	SgK330-----09	338	145,37
E21041011000000000000382078800000	SgK3341-----09	146	62,79
E21041011000000000000382078800000	SgK3342-----09	-146	-26,28
E21041011000000000000382078900000	SgK330-----09	689	296,34
E21041011000000000000382079000000	SgK330-----09	1.441	619,77
E21041011000000000000382079100000	SgK330-----09	1.113	478,70
E21041011000000000000382079200000	SgK330-----09	377	162,15
E21041011000000000000382079300000	SgK330-----09	131	56,34
E21041011000000000000382079400000	SgK330-----09	287	123,44
E21041011000000000000382079500000	SgK330-----09	320	137,63
E21041011000000000000382079600000	SgK330-----09	439	188,81
E21041011000000000000382080000000	SgK330-----09	1.100	473,11
E21041011000000000000382080100000	SgK330-----09	917	394,40
E21041011000000000000382080200000	SgK330-----09	305	131,18
E21041011000000000000382080400000	SgK330-----09	1.175	505,37
E21041011000000000000382080700000	SgK330-----09	708	304,51
E21041011000000000000382080800000	SgK330-----09	1.384	595,26
E21041011000000000000382081000000	SgK330-----09	389	167,31
E21041011000000000000382081100000	SgK330-----09	315	135,48
E21041011000000000000382081200000	SgK330-----09	715	307,52
E21041011000000000000382081300000	SgK330-----09	174	74,84
E21041011000000000000382081400000	SgK330-----09	460	197,85
E21041011000000000000382081500000	SgK330-----09	200	86,02
E21041011000000000000382081600000	SgK330-----09	165	70,97
E21041011000000000000382081800000	SgK330-----09	584	251,18
E21041011000000000000382082000000	SgK330-----09	615	264,51
E21041011000000000000382082300000	SgK330-----09	820	352,68
E21041011000000000000382082400000	SgK330-----09	486	209,03
E21041011000000000000382082500000	SgK330-----09	1.714	737,19
E21041011000000000000382082500000	SgK331-----09	914	373,92
E21041011000000000000382082600000	SgK330-----09	628	270,10

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382083400000	SgK330-----09	54	23,23
E21041011000000000000382083600000	SgK330-----09	630	270,96
E21041011000000000000382083600000	SgK3341-----09	204	87,74
E21041011000000000000382083600000	SgK3342-----09	-204	-36,72
E21041011000000000000382083700000	SgK330-----09	92	39,57
E21041011000000000000382083800000	SgK330-----09	611	262,79
E21041011000000000000382083900000	SgK330-----09	247	106,23
E21041011000000000000382084000000	SgK330-----09	223	95,91
E210410110000000000003820841000000	SgK330-----09	2.793	1.201,27
E21041011000000000000382084300000	SgK330-----09	5.700	2.451,57
E21041011000000000000382084400000	SgK330-----09	56	24,09
E21041011000000000000382084500000	SgK330-----09	1.716	738,05
E21041011000000000000382085400000	SgK330-----09	414	178,06
E21041011000000000000382085500000	SgK330-----09	493	212,04
E21041011000000000000382085700000	SgK330-----09	678	291,61
E21041011000000000000382085800000	SgK330-----09	283	121,72
E21041011000000000000382085900000	SgK330-----09	750	322,58
E21041011000000000000382086000000	SgK330-----09	326	140,21
E21041011000000000000382086100000	SgK330-----09	473	203,44
E21041011000000000000382086300000	SgK330-----09	172	73,98
E21041011000000000000382086400000	SgK330-----09	1.591	684,29
E21041011000000000000382086500000	SgK330-----09	258	110,97
E21041011000000000000382086600000	SgK330-----09	200	86,02
E21041011000000000000382086700000	SgK331-----09	2.506	1.025,20
E21041011000000000000382087200000	SgK330-----09	134	57,63
E21041011000000000000382087200000	SgK331-----09	539	220,50
E21041011000000000000382087300000	SgK330-----09	3.943	1.695,88
E21041011000000000000382087300000	SgK331-----09	1.214	496,65
E21041011000000000000382087400000	SgK330-----09	467	200,86
E21041011000000000000382087500000	SgK330-----09	2.329	1.001,70
E21041011000000000000382087500000	SgK331-----09	778	318,28
E21041011000000000000382087600000	SgK330-----09	369	158,71
E21041011000000000000382087700000	SgK330-----09	908	390,53
E21041011000000000000382087800000	SgK330-----09	577	248,17
E21041011000000000000382087900000	SgK330-----09	285	122,58
E21041011000000000000382088000000	SgK330-----09	1.528	657,19
E21041011000000000000382088100000	SgK330-----09	2.528	1.087,29
E21041011000000000000382088100000	SgK331-----09	1.527	624,70
E21041011000000000000382088200000	SgK330-----09	1.208	519,56
E21041011000000000000382088200000	SgK331-----09	718	293,73
E21041011000000000000382088300000	SgK330-----09	289	124,30
E21041011000000000000382088300000	SgK331-----09	861	352,24
E21041011000000000000382088400000	SgK330-----09	428	184,08
E21041011000000000000382088600000	SgK330-----09	5.904	2.539,31
E21041011000000000000382088600000	SgK331-----09	13.771	5.633,72
E21041011000000000000382088600000	SgK332-----09	3.970	1.571,33
E21041011000000000000382089700000	SgK330-----09	149	64,08
E21041011000000000000382089800000	SgK330-----09	255	109,68
E21041011000000000000382089900000	SgK330-----09	857	368,60
E21041011000000000000382090000000	SgK330-----09	803	345,37
E21041011000000000000382090100000	SgK330-----09	2.525	1.086,00
E21041011000000000000382090200000	SgK330-----09	3.817	1.641,69
E21041011000000000000382090200000	SgK331-----09	5.921	2.422,28
E21041011000000000000382090800000	SgK330-----09	1.557	669,67
E21041011000000000000382091500000	SgK330-----09	2.180	937,62
E21041011000000000000382091600000	SgK330-----09	497	213,76
E21041011000000000000382091700000	SgK330-----09	1.356	583,22
E21041011000000000000382091800000	SgK330-----09	4.431	1.905,77
E21041011000000000000382091900000	SgK330-----09	466	200,43
E21041011000000000000382092000000	SgK330-----09	2.996	1.288,58
E21041011000000000000382092200000	SgK330-----09	1.705	733,32
E21041011000000000000382092300000	SgK330-----09	608	261,50
E21041011000000000000382092400000	SgK330-----09	515	221,50
E21041011000000000000382092500000	SgK330-----09	358	153,98
E21041011000000000000382092700000	SgK330-----09	511	219,78
E21041011000000000000382092800000	SgK330-----09	1.299	558,70
E21041011000000000000382092900000	SgK330-----09	990	425,80
E21041011000000000000382093000000	SgK330-----09	1.521	654,18
E21041011000000000000382093000000	SgK331-----09	1.135	464,33
E21041011000000000000382093100000	SgK330-----09	948	407,73
E21041011000000000000382093200000	SgK330-----09	731	314,40
E21041011000000000000382093300000	SgK330-----09	984	423,22
E21041011000000000000382093400000	SgK330-----09	554	238,28
E21041011000000000000382093500000	SgK330-----09	2.925	1.258,04
E21041011000000000000382093600000	SgK330-----09	913	392,68
E21041011000000000000382093700000	SgK330-----09	831	357,41
E21041011000000000000382093800000	SgK330-----09	737	316,98
E21041011000000000000382093900000	SgK330-----09	1.311	563,86
E21041011000000000000382094000000	SgK330-----09	1.792	770,74
E21041011000000000000382094100000	SgK330-----09	1.058	455,05
E21041011000000000000382094200000	SgK330-----09	2.683	1.153,96
E21041011000000000000382094300000	SgK330-----09	1.246	535,90
E21041011000000000000382094400000	SgK330-----09	91	39,14
E21041011000000000000382094500000	SgK330-----09	1.799	773,75
E21041011000000000000382095700000	SgK330-----09	510	219,35
E21041011000000000000382096000000	SgK330-----09	2.469	1.061,92
E21041011000000000000382096100000	SgK330-----09	672	289,03
E21041011000000000000382096700000	SgK330-----09	439	188,81
E21041011000000000000382097200000	SgK330-----09	622	267,52
E21041011000000000000382097200000	SgK331-----09	22	9,00
E21041011000000000000382097300000	SgK331-----09	651	266,32
E21041011000000000000382097600000	SgK330-----09	2	0,86
E21041011000000000000382097600000	SgK331-----09	825	337,51
E21041011000000000000382098100000	SgK330-----09	642	276,12
E21041011000000000000382098400000	SgK330-----09	228	98,06
E21041011000000000000382098700000	SgK330-----09	793	341,07
E21041011000000000000382098900000	SgK330-----09	3.715	1.597,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382099100000	SgK330-----09	132	56,77
E21041011000000000000382099200000	SgK330-----09	2.046	879,98
E21041011000000000000382099400000	SgK330-----09	1.890	812,89
E21041011000000000000382099500000	SgK330-----09	1.066	458,49
E21041011000000000000382099700000	SgK330-----09	2.805	1.206,43
E21041011000000000000382100100000	SgK330-----09	2.812	1.209,44
E21041011000000000000382100400000	SgK330-----09	2.065	888,16
E21041011000000000000382100500000	SgK330-----09	1.006	432,68
E21041011000000000000382100800000	SgK330-----09	440	189,24
E21041011000000000000382100900000	SgK330-----09	622	267,52
E21041011000000000000382101000000	SgK330-----09	367	157,85
E21041011000000000000382101100000	SgK330-----09	3.225	1.387,07
E21041011000000000000382101300000	SgK330-----09	1.713	736,76
E21041011000000000000382101500000	SgK330-----09	782	336,34
E21041011000000000000382101600000	SgK330-----09	1.566	673,54
E21041011000000000000382101700000	SgK330-----09	1.546	664,93
E21041011000000000000382101800000	SgK330-----09	678	291,61
E21041011000000000000382102000000	SgK330-----09	3.506	1.507,93
E21041011000000000000382102100000	SgK330-----09	1.098	472,25
E21041011000000000000382102400000	SgK330-----09	1.862	800,85
E21041011000000000000382102800000	SgK330-----09	1.081	464,94
E21041011000000000000382103000000	SgK330-----09	624	268,38
E21041011000000000000382103100000	SgK330-----09	1.241	533,75
E21041011000000000000382103600000	SgK330-----09	364	156,56
E21041011000000000000382103700000	SgK330-----09	294	126,45
E21041011000000000000382103800000	SgK330-----09	140	60,21
E21041011000000000000382103900000	SgK330-----09	778	334,62
E21041011000000000000382104000000	SgK330-----09	320	137,63
E21041011000000000000382104100000	SgK330-----09	1.949	838,26
E21041011000000000000382104300000	SgK330-----09	1.116	479,99
E21041011000000000000382104400000	SgK330-----09	233	100,21
E21041011000000000000382104500000	SgK330-----09	1.186	510,10
E21041011000000000000382104600000	SgK330-----09	1.031	443,43
E21041011000000000000382105400000	SgK330-----09	3.971	1.707,93
E21041011000000000000382106000000	SgK330-----09	750	322,58
E21041011000000000000382106400000	SgK330-----09	1.635	703,21
E21041011000000000000382106600000	SgK330-----09	726	312,25
E21041011000000000000382106700000	SgK330-----09	1.482	637,41
E21041011000000000000382106800000	SgK330-----09	2.145	922,56
E21041011000000000000382106900000	SgK330-----09	601	258,49
E21041011000000000000382107100000	SgK330-----09	529	227,52
E21041011000000000000382107200000	SgK330-----09	125	53,76
E21041011000000000000382107200000	SgK3341-----09	538	231,39
E21041011000000000000382107200000	SgK3342-----09	-538	-96,84
E21041011000000000000382107300000	SgK330-----09	4.366	1.877,82
E21041011000000000000382107400000	SgK330-----09	1.084	466,23
E21041011000000000000382107500000	SgK330-----09	693	298,06
E21041011000000000000382107600000	SgK330-----09	811	348,81
E21041011000000000000382107700000	SgK330-----09	1.951	839,13
E21041011000000000000382107800000	SgK330-----09	169	72,69
E21041011000000000000382107900000	SgK330-----09	358	153,98
E21041011000000000000382108000000	SgK330-----09	2.538	1.091,59
E21041011000000000000382108000000	SgK331-----09	3.876	1.585,67
E21041011000000000000382108100000	SgK330-----09	463	199,14
E21041011000000000000382108200000	SgK330-----09	212	91,18
E21041011000000000000382108300000	SgK330-----09	214	92,04
E21041011000000000000382108400000	SgK330-----09	590	253,76
E21041011000000000000382108500000	SgK330-----09	605	260,21
E21041011000000000000382108600000	SgK330-----09	440	189,24
E21041011000000000000382108800000	SgK330-----09	207	89,03
E21041011000000000000382108900000	SgK330-----09	158	67,96
E21041011000000000000382109200000	SgK330-----09	247	106,23
E21041011000000000000382109800000	SgK330-----09	340	146,23
E21041011000000000000382109900000	SgK330-----09	514	221,07
E21041011000000000000382110200000	SgK330-----09	933	401,28
E21041011000000000000382110700000	SgK330-----09	1.434	616,76
E21041011000000000000382110800000	SgK330-----09	853	366,88
E21041011000000000000382110900000	SgK330-----09	378	162,58
E21041011000000000000382111100000	SgK330-----09	238	102,36
E21041011000000000000382111200000	SgK330-----09	23	9,89
E21041011000000000000382111300000	SgK330-----09	505	217,20
E21041011000000000000382111500000	SgK330-----09	581	249,89
E21041011000000000000382111700000	SgK330-----09	195	83,87
E21041011000000000000382111800000	SgK330-----09	2.858	1.229,23
E21041011000000000000382111900000	SgK330-----09	676	290,75
E21041011000000000000382112100000	SgK330-----09	1.124	483,43
E21041011000000000000382112200000	SgK330-----09	212	91,18
E21041011000000000000382112300000	SgK330-----09	694	298,49
E21041011000000000000382112400000	SgK330-----09	211	90,75
E21041011000000000000382112700000	SgK330-----09	760	326,88
E21041011000000000000382112800000	SgK330-----09	5.457	2.347,06
E21041011000000000000382112800000	SgK331-----09	12.730	5.207,84
E21041011000000000000382112800000	SgK332-----09	3.703	1.465,65
E21041011000000000000382113000000	SgK330-----09	1.489	640,42
E21041011000000000000382113000000	SgK331-----09	3.475	1.421,62
E21041011000000000000382113000000	SgK332-----09	3.537	1.399,94
E21041011000000000000382113100000	SgK330-----09	2.823	1.214,17
E21041011000000000000382113100000	SgK331-----09	6.590	2.695,97
E21041011000000000000382113100000	SgK332-----09	4.006	1.585,57
E21041011000000000000382113300000	SgK330-----09	1.665	716,12
E21041011000000000000382113300000	SgK331-----09	3.886	1.589,76
E21041011000000000000382113300000	SgK332-----09	1.435	567,97
E21041011000000000000382113500000	SgK330-----09	5.390	2.318,24
E21041011000000000000382113900000	SgK330-----09	167	71,83
E21041011000000000000382114400000	SgK330-----09	609	261,93
E21041011000000000000382114700000	SgK330-----09	2.025	870,95
E21041011000000000000382115100000	SgK330-----09	1.125	483,86



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382115300000	SgK330-----09	2.667	1.147,08
E21041011000000000000382115400000	SgK330-----09	426	183,22
E21041011000000000000382115600000	SgK330-----09	1.577	678,27
E21041011000000000000382115700000	SgK330-----09	248	106,66
E21041011000000000000382115800000	SgK330-----09	1.350	580,64
E21041011000000000000382115900000	SgK330-----09	822	353,54
E21041011000000000000382116100000	SgK330-----09	1.217	523,43
E21041011000000000000382116200000	SgK330-----09	371	159,57
E21041011000000000000382116300000	SgK330-----09	332	142,79
E21041011000000000000382116400000	SgK330-----09	372	160,00
E21041011000000000000382116500000	SgK330-----09	2.166	931,60
E21041011000000000000382116600000	SgK330-----09	759	326,45
E21041011000000000000382117100000	SgK330-----09	637	273,97
E21041011000000000000382117700000	SgK330-----09	487	209,46
E21041011000000000000382117800000	SgK330-----09	668	287,31
E21041011000000000000382117900000	SgK330-----09	657	282,58
E21041011000000000000382118000000	SgK330-----09	554	238,28
E21041011000000000000382118100000	SgK330-----09	194	83,44
E21041011000000000000382118200000	SgK330-----09	3.318	1.427,07
E21041011000000000000382118300000	SgK330-----09	1.011	434,83
E21041011000000000000382118500000	SgK330-----09	558	240,00
E21041011000000000000382118600000	SgK330-----09	246	105,80
E21041011000000000000382118700000	SgK330-----09	3.366	1.447,72
E21041011000000000000382118900000	SgK330-----09	747	321,28
E21041011000000000000382119000000	SgK330-----09	1.508	648,59
E21041011000000000000382119200000	SgK330-----09	389	167,31
E21041011000000000000382119600000	SgK331-----09	14.258	5.832,95
E21041011000000000000382119900000	SgK330-----09	2.024	870,52
E21041011000000000000382120000000	SgK330-----09	148	63,65
E21041011000000000000382120100000	SgK330-----09	591	254,19
E21041011000000000000382120200000	SgK330-----09	219	94,19
E21041011000000000000382120300000	SgK330-----09	1.429	614,61
E21041011000000000000382120400000	SgK330-----09	977	420,21
E21041011000000000000382120500000	SgK330-----09	216	92,90
E21041011000000000000382120600000	SgK330-----09	288	115,27
E21041011000000000000382120700000	SgK330-----09	1.363	586,23
E21041011000000000000382120700000	SgK331-----09	188	76,91
E21041011000000000000382121000000	SgK330-----09	242	104,08
E21041011000000000000382121000000	SgK3341-----09	139	59,78
E21041011000000000000382121000000	SgK3342-----09	-139	-25,02
E21041011000000000000382121200000	SgK330-----09	1.015	436,55
E21041011000000000000382121300000	SgK330-----09	398	171,18
E21041011000000000000382121300000	SgK331-----09	429	175,50
E21041011000000000000382121700000	SgK330-----09	827	355,69
E21041011000000000000382121800000	SgK330-----09	736	316,55
E21041011000000000000382121900000	SgK330-----09	4.932	2.121,25
E21041011000000000000382122000000	SgK330-----09	140	60,21
E21041011000000000000382122100000	SgK330-----09	5.827	2.506,19
E21041011000000000000382122200000	SgK330-----09	870	374,19
E21041011000000000000382122300000	SgK330-----09	532	228,81
E21041011000000000000382122400000	SgK330-----09	748	321,71
E21041011000000000000382122500000	SgK330-----09	326	140,21
E21041011000000000000382122600000	SgK330-----09	1.301	559,56
E21041011000000000000382122700000	SgK330-----09	743	319,56
E21041011000000000000382122800000	SgK330-----09	308	132,47
E21041011000000000000382122900000	SgK330-----09	234	100,64
E21041011000000000000382123000000	SgK330-----09	181	77,85
E21041011000000000000382123100000	SgK330-----09	343	147,52
E21041011000000000000382123200000	SgK330-----09	262	112,69
E21041011000000000000382123300000	SgK330-----09	1.023	439,99
E21041011000000000000382123500000	SgK330-----09	480	206,45
E21041011000000000000382123600000	SgK330-----09	277	119,14
E21041011000000000000382123700000	SgK330-----09	754	324,30
E21041011000000000000382124000000	SgK330-----09	385	165,59
E21041011000000000000382124100000	SgK330-----09	556	239,14
E21041011000000000000382124500000	SgK330-----09	279	120,00
E21041011000000000000382124600000	SgK330-----09	1.380	584,94
E21041011000000000000382124700000	SgK330-----09	859	369,46
E21041011000000000000382124800000	SgK330-----09	1.219	524,29
E21041011000000000000382124900000	SgK330-----09	375	161,29
E21041011000000000000382125000000	SgK330-----09	256	110,11
E21041011000000000000382125100000	SgK330-----09	1.563	672,25
E21041011000000000000382125300000	SgK330-----09	310	133,33
E21041011000000000000382125400000	SgK330-----09	652	280,43
E21041011000000000000382125500000	SgK330-----09	1.799	773,75
E21041011000000000000382125600000	SgK330-----09	973	418,49
E21041011000000000000382125700000	SgK330-----09	1.664	715,69
E21041011000000000000382125800000	SgK330-----09	2.536	1.090,73
E21041011000000000000382125800000	SgK3341-----09	403	173,33
E21041011000000000000382125800000	SgK3342-----09	-403	-72,54
E21041011000000000000382125900000	SgK330-----09	89	38,28
E21041011000000000000382126000000	SgK330-----09	121	52,04
E21041011000000000000382126400000	SgK330-----09	275	118,28
E21041011000000000000382126500000	SgK330-----09	641	275,69
E21041011000000000000382126600000	SgK330-----09	287	123,44
E21041011000000000000382126900000	SgK330-----09	1.037	446,01
E21041011000000000000382127000000	SgK330-----09	574	246,88
E21041011000000000000382127300000	SgK330-----09	1.025	440,85
E21041011000000000000382127700000	SgK330-----09	976	419,78
E21041011000000000000382127800000	SgK330-----09	1.786	768,16
E21041011000000000000382127800000	SgK331-----09	272	111,28
E21041011000000000000382127900000	SgK330-----09	980	421,50
E21041011000000000000382128000000	SgK330-----09	578	248,60
E21041011000000000000382128100000	SgK330-----09	126	54,19
E21041011000000000000382128200000	SgK330-----09	277	119,14
E21041011000000000000382128300000	SgK330-----09	337	144,94
E21041011000000000000382128400000	SgK330-----09	1.189	511,39

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382128700000	SgK330-----09	1.617	695,47
E21041011000000000000382128800000	SgK330-----09	305	131,18
E21041011000000000000382129100000	SgK330-----09	379	163,01
E21041011000000000000382129200000	SgK330-----09	212	91,18
E21041011000000000000382129300000	SgK330-----09	1.336	574,61
E21041011000000000000382129500000	SgK330-----09	484	208,17
E21041011000000000000382129600000	SgK330-----09	910	391,39
E21041011000000000000382129700000	SgK330-----09	163	70,11
E21041011000000000000382129900000	SgK330-----09	1.213	521,71
E21041011000000000000382129900000	SgK331-----09	75	30,68
E21041011000000000000382130000000	SgK330-----09	449	193,11
E21041011000000000000382130000000	SgK331-----09	6	2,45
E21041011000000000000382130100000	SgK330-----09	722	310,53
E21041011000000000000382130100000	SgK331-----09	96	39,27
E21041011000000000000382130200000	SgK330-----09	861	370,32
E21041011000000000000382130800000	SgK330-----09	567	243,87
E21041011000000000000382130900000	SgK330-----09	5.568	2.394,80
E21041011000000000000382130900000	SgK331-----09	174	71,18
E21041011000000000000382131000000	SgK330-----09	696	299,35
E21041011000000000000382131200000	SgK330-----09	502	215,91
E21041011000000000000382131600000	SgK330-----09	1.265	544,08
E21041011000000000000382131800000	SgK330-----09	1.217	523,43
E21041011000000000000382131900000	SgK330-----09	133	57,20
E21041011000000000000382132000000	SgK330-----09	143	61,50
E21041011000000000000382132100000	SgK330-----09	411	176,77
E21041011000000000000382132300000	SgK330-----09	393	169,03
E21041011000000000000382132700000	SgK330-----09	5.015	2.156,95
E21041011000000000000382132700000	SgK331-----09	7.972	3.261,35
E21041011000000000000382132800000	SgK330-----09	1.042	448,16
E21041011000000000000382133100000	SgK330-----09	1.279	550,10
E21041011000000000000382133100000	SgK331-----09	2.986	1.221,57
E21041011000000000000382133100000	SgK332-----09	1.934	765,48
E21041011000000000000382133200000	SgK330-----09	654	281,29
E21041011000000000000382133600000	SgK330-----09	165	70,97
E21041011000000000000382134700000	SgK330-----09	521	224,08
E21041011000000000000382134700000	SgK331-----09	705	288,42
E21041011000000000000382134800000	SgK330-----09	908	390,53
E21041011000000000000382134900000	SgK330-----09	323	138,92
E21041011000000000000382135000000	SgK330-----09	2.123	913,10
E21041011000000000000382135100000	SgK330-----09	1.112	478,27
E21041011000000000000382135200000	SgK330-----09	632	271,82
E21041011000000000000382135300000	SgK330-----09	743	319,56
E21041011000000000000382135400000	SgK330-----09	808	347,52
E21041011000000000000382135400000	SgK331-----09	57	23,32
E21041011000000000000382135500000	SgK330-----09	304	130,75
E21041011000000000000382135600000	SgK330-----09	1.437	618,05
E21041011000000000000382135900000	SgK330-----09	147	63,22
E21041011000000000000382136000000	SgK330-----09	255	109,68
E21041011000000000000382136100000	SgK330-----09	7.210	3.101,02
E21041011000000000000382136200000	SgK330-----09	388	166,88
E21041011000000000000382136300000	SgK330-----09	832	357,84
E21041011000000000000382136400000	SgK330-----09	384	165,16
E21041011000000000000382136500000	SgK330-----09	140	60,21
E21041011000000000000382136600000	SgK330-----09	9.988	4.295,84
E21041011000000000000382137100000	SgK330-----09	592	254,62
E21041011000000000000382137400000	SgK330-----09	1.190	511,82
E21041011000000000000382137500000	SgK330-----09	416	178,92
E21041011000000000000382137800000	SgK330-----09	276	118,71
E21041011000000000000382137900000	SgK330-----09	550	236,56
E21041011000000000000382138000000	SgK330-----09	107	46,02
E21041011000000000000382138100000	SgK330-----09	326	140,21
E21041011000000000000382138200000	SgK330-----09	710	305,37
E21041011000000000000382138300000	SgK330-----09	3.888	1.672,23
E21041011000000000000382138400000	SgK330-----09	1.887	811,60
E21041011000000000000382138500000	SgK330-----09	3.858	1.659,33
E21041011000000000000382138600000	SgK330-----09	168	72,26
E21041011000000000000382139700000	SgK330-----09	449	193,11
E21041011000000000000382139900000	SgK330-----09	160	68,82
E21041011000000000000382140000000	SgK330-----09	602	258,92
E21041011000000000000382140300000	SgK330-----09	267	114,84
E21041011000000000000382140400000	SgK330-----09	3.773	1.622,77
E21041011000000000000382140500000	SgK330-----09	856	368,17
E21041011000000000000382140800000	SgK330-----09	1.158	498,06
E21041011000000000000382140900000	SgK330-----09	1.026	441,28
E21041011000000000000382141000000	SgK330-----09	1.481	636,98
E210410110000000000003821411000000	SgK331-----09	7	2,86
E21041011000000000000382141100000	SgK330-----09	918	394,83
E21041011000000000000382141400000	SgK330-----09	381	163,87
E21041011000000000000382141500000	SgK330-----09	989	425,37
E21041011000000000000382141600000	SgK330-----09	775	333,33
E21041011000000000000382141800000	SgK330-----09	1.014	436,12
E21041011000000000000382142100000	SgK330-----09	3.296	1.417,61
E21041011000000000000382142200000	SgK330-----09	248	106,66
E21041011000000000000382142400000	SgK330-----09	1.349	580,20
E21041011000000000000382142600000	SgK330-----09	245	105,37
E21041011000000000000382142800000	SgK330-----09	493	212,04
E21041011000000000000382142900000	SgK330-----09	368	158,28
E21041011000000000000382143000000	SgK330-----09	386	166,02
E21041011000000000000382143100000	SgK330-----09	945	406,44
E21041011000000000000382143200000	SgK330-----09	165	70,97
E21041011000000000000382143400000	SgK330-----09	479	206,02
E21041011000000000000382143500000	SgK330-----09	219	94,19
E21041011000000000000382143800000	SgK330-----09	436	187,52
E21041011000000000000382143900000	SgK330-----09	59	25,38
E21041011000000000000382144000000	SgK330-----09	184	79,14
E21041011000000000000382144300000	SgK330-----09	569	244,73
E21041011000000000000382144600000	SgK330-----09	292	125,59

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382144800000	SgK330-----09	106	45,59
E21041011000000000000382145000000	SgK330-----09	836	359,56
E21041011000000000000382145100000	SgK330-----09	2.008	863,64
E21041011000000000000382145200000	SgK330-----09	325	139,78
E21041011000000000000382145300000	SgK330-----09	1.783	766,87
E21041011000000000000382145500000	SgK330-----09	2.510	1.079,55
E21041011000000000000382145600000	SgK330-----09	576	247,74
E21041011000000000000382146400000	SgK330-----09	8.986	3.864,88
E21041011000000000000382146400000	SgK331-----09	14.163	5.794,08
E21041011000000000000382146800000	SgK330-----09	344	147,95
E21041011000000000000382146900000	SgK330-----09	175	75,27
E21041011000000000000382147100000	SgK330-----09	227	97,63
E21041011000000000000382147200000	SgK330-----09	354	152,26
E21041011000000000000382147300000	SgK330-----09	227	97,63
E21041011000000000000382147400000	SgK330-----09	969	416,77
E21041011000000000000382147500000	SgK330-----09	1.416	609,02
E21041011000000000000382147600000	SgK330-----09	337	144,94
E21041011000000000000382147700000	SgK330-----09	1.912	822,35
E21041011000000000000382147800000	SgK330-----09	199	85,59
E21041011000000000000382147900000	SgK330-----09	1.119	481,28
E21041011000000000000382148000000	SgK330-----09	641	275,69
E21041011000000000000382148200000	SgK330-----09	386	166,02
E21041011000000000000382148300000	SgK330-----09	488	209,89
E21041011000000000000382148400000	SgK330-----09	133	57,20
E21041011000000000000382148600000	SgK330-----09	307	132,04
E21041011000000000000382148800000	SgK330-----09	1.030	443,00
E21041011000000000000382148900000	SgK330-----09	1.190	511,82
E21041011000000000000382149000000	SgK330-----09	2.444	1.051,16
E21041011000000000000382149200000	SgK330-----09	2.854	1.227,51
E21041011000000000000382149400000	SgK330-----09	2.546	1.095,03
E21041011000000000000382149500000	SgK330-----09	193	83,01
E21041011000000000000382149600000	SgK330-----09	368	158,28
E21041011000000000000382149600000	SgK3341-----09	143	61,50
E21041011000000000000382149600000	SgK3342-----09	-143	-25,74
E21041011000000000000382149800000	SgK330-----09	92	39,57
E21041011000000000000382149900000	SgK330-----09	293	126,02
E21041011000000000000382150100000	SgK330-----09	187	80,43
E21041011000000000000382150200000	SgK330-----09	1.246	535,90
E21041011000000000000382150300000	SgK330-----09	406	174,62
E21041011000000000000382150400000	SgK330-----09	2	0,86
E21041011000000000000382150400000	SgK331-----09	983	402,15
E21041011000000000000382150500000	SgK330-----09	126	54,19
E21041011000000000000382150600000	SgK330-----09	258	110,97
E21041011000000000000382150700000	SgK330-----09	1.711	735,90
E21041011000000000000382150900000	SgK330-----09	299	128,60
E21041011000000000000382151000000	SgK330-----09	993	427,09
E21041011000000000000382151100000	SgK330-----09	1.554	668,38
E21041011000000000000382151200000	SgK330-----09	460	197,85
E21041011000000000000382151300000	SgK330-----09	239	102,79
E21041011000000000000382151400000	SgK330-----09	935	402,14
E21041011000000000000382151500000	SgK330-----09	226	97,20
E21041011000000000000382151600000	SgK330-----09	1.131	486,44
E21041011000000000000382151600000	SgK331-----09	50	20,46
E21041011000000000000382151700000	SgK330-----09	392	168,60
E21041011000000000000382151800000	SgK330-----09	915	393,54
E21041011000000000000382151800000	SgK331-----09	73	29,86
E21041011000000000000382151900000	SgK330-----09	201	86,45
E21041011000000000000382152000000	SgK330-----09	345	148,38
E21041011000000000000382152200000	SgK330-----09	1.271	546,66
E21041011000000000000382152300000	SgK330-----09	801	344,51
E21041011000000000000382152400000	SgK330-----09	942	405,15
E21041011000000000000382152500000	SgK330-----09	689	296,34
E21041011000000000000382152600000	SgK330-----09	242	104,08
E21041011000000000000382152700000	SgK330-----09	1.750	752,68
E21041011000000000000382152800000	SgK330-----09	327	140,64
E21041011000000000000382152900000	SgK330-----09	358	153,98
E21041011000000000000382153000000	SgK330-----09	116	49,89
E21041011000000000000382153100000	SgK330-----09	627	269,67
E21041011000000000000382153200000	SgK330-----09	197	84,73
E21041011000000000000382153300000	SgK330-----09	812	349,24
E21041011000000000000382153400000	SgK330-----09	160	68,82
E21041011000000000000382153500000	SgK330-----09	2.055	883,86
E21041011000000000000382153600000	SgK330-----09	177	76,13
E21041011000000000000382153700000	SgK330-----09	1.255	539,78
E21041011000000000000382153800000	SgK330-----09	135	58,06
E21041011000000000000382153900000	SgK330-----09	473	203,44
E21041011000000000000382154000000	SgK330-----09	1.294	556,55
E21041011000000000000382154100000	SgK330-----09	1.293	556,12
E21041011000000000000382154100000	SgK331-----09	3.014	1.233,03
E21041011000000000000382154100000	SgK332-----09	3.574	1.414,59
E21041011000000000000382154200000	SgK330-----09	261	112,26
E21041011000000000000382154300000	SgK330-----09	296	127,31
E21041011000000000000382154400000	SgK330-----09	909	390,96
E21041011000000000000382154500000	SgK330-----09	264	113,55
E21041011000000000000382154600000	SgK330-----09	753	323,87
E21041011000000000000382154900000	SgK330-----09	806	346,66
E21041011000000000000382155000000	SgK330-----09	1.620	696,76
E21041011000000000000382155100000	SgK330-----09	627	269,67
E21041011000000000000382155200000	SgK330-----09	624	268,38
E21041011000000000000382155300000	SgK330-----09	222	95,48
E21041011000000000000382155400000	SgK330-----09	1.133	487,30
E21041011000000000000382155500000	SgK330-----09	724	311,39
E21041011000000000000382156700000	SgK330-----09	242	104,08
E21041011000000000000382156800000	SgK330-----09	869	373,76
E21041011000000000000382157000000	SgK330-----09	811	348,81
E21041011000000000000382157100000	SgK330-----09	334	143,65
E21041011000000000000382157200000	SgK330-----09	268	115,27

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382157300000	SgK330-----09	384	165,16
E21041011000000000000382157400000	SgK330-----09	495	212,90
E21041011000000000000382157500000	SgK330-----09	1.102	473,97
E21041011000000000000382157600000	SgK330-----09	235	101,07
E21041011000000000000382157700000	SgK330-----09	676	290,75
E21041011000000000000382157800000	SgK330-----09	5.409	2.326,41
E21041011000000000000382157800000	SgK331-----09	4.679	1.914,18
E21041011000000000000382157900000	SgK330-----09	632	271,82
E21041011000000000000382158000000	SgK330-----09	1.361	585,37
E21041011000000000000382158200000	SgK330-----09	236	101,50
E21041011000000000000382158300000	SgK330-----09	654	281,29
E21041011000000000000382158400000	SgK330-----09	439	188,81
E21041011000000000000382158500000	SgK330-----09	467	200,86
E21041011000000000000382158600000	SgK330-----09	670	288,17
E21041011000000000000382159700000	SgK330-----09	3.994	1.717,82
E21041011000000000000382160000000	SgK330-----09	756	325,16
E21041011000000000000382160000000	SgK331-----09	42	17,18
E21041011000000000000382160100000	SgK330-----09	125	53,76
E21041011000000000000382160200000	SgK330-----09	109	46,88
E21041011000000000000382160300000	SgK330-----09	922	396,55
E21041011000000000000382160400000	SgK330-----09	401	172,47
E21041011000000000000382160600000	SgK331-----09	833	340,78
E21041011000000000000382160800000	SgK330-----09	2.407	1.035,25
E21041011000000000000382161000000	SgK330-----09	749	322,14
E21041011000000000000382161300000	SgK330-----09	898	386,23
E21041011000000000000382161400000	SgK330-----09	694	298,49
E21041011000000000000382161500000	SgK330-----09	428	184,08
E21041011000000000000382161700000	SgK330-----09	611	262,79
E21041011000000000000382161800000	SgK330-----09	435	187,09
E21041011000000000000382162000000	SgK330-----09	1.845	793,53
E21041011000000000000382162200000	SgK330-----09	601	258,49
E21041011000000000000382162300000	SgK330-----09	11.987	5.155,61
E21041011000000000000382162400000	SgK330-----09	2.856	1.228,37
E21041011000000000000382162500000	SgK330-----09	364	156,56
E21041011000000000000382162600000	SgK330-----09	1.587	682,57
E21041011000000000000382162700000	SgK330-----09	1.508	648,59
E21041011000000000000382162800000	SgK330-----09	831	357,41
E21041011000000000000382162900000	SgK330-----09	1.232	529,88
E21041011000000000000382163000000	SgK330-----09	781	335,91
E21041011000000000000382163100000	SgK331-----09	1.118	457,37
E21041011000000000000382163200000	SgK330-----09	4.858	2.089,43
E21041011000000000000382163300000	SgK330-----09	76	32,69
E21041011000000000000382163400000	SgK330-----09	531	228,38
E21041011000000000000382163500000	SgK330-----09	476	204,73
E21041011000000000000382163800000	SgK330-----09	1.281	550,96
E21041011000000000000382163900000	SgK330-----09	445	191,39
E21041011000000000000382164100000	SgK330-----09	1.610	692,46
E21041011000000000000382164200000	SgK330-----09	427	183,65
E21041011000000000000382164500000	SgK330-----09	788	338,92
E21041011000000000000382164600000	SgK330-----09	707	304,08
E21041011000000000000382164700000	SgK330-----09	257	110,54
E21041011000000000000382164900000	SgK330-----09	1.961	843,43
E21041011000000000000382165000000	SgK330-----09	1.182	508,38
E21041011000000000000382165100000	SgK330-----09	153	65,81
E21041011000000000000382165300000	SgK330-----09	1.069	459,78
E21041011000000000000382165400000	SgK330-----09	431	185,37
E21041011000000000000382165500000	SgK330-----09	486	209,03
E21041011000000000000382165600000	SgK330-----09	1.210	520,42
E21041011000000000000382165600000	SgK331-----09	892	364,92
E21041011000000000000382166000000	SgK330-----09	211	90,75
E21041011000000000000382166100000	SgK330-----09	655	281,72
E21041011000000000000382166200000	SgK330-----09	2.080	894,61
E21041011000000000000382166300000	SgK330-----09	339	145,80
E21041011000000000000382166600000	SgK330-----09	3.476	1.495,03
E21041011000000000000382166700000	SgK330-----09	48	20,64
E21041011000000000000382166900000	SgK330-----09	557	239,57
E21041011000000000000382167000000	SgK330-----09	1.173	504,51
E21041011000000000000382167200000	SgK330-----09	534	229,67
E21041011000000000000382167300000	SgK330-----09	580	249,46
E21041011000000000000382167600000	SgK330-----09	2.036	875,68
E21041011000000000000382167700000	SgK330-----09	585	251,61
E21041011000000000000382168000000	SgK330-----09	380	163,44
E21041011000000000000382168200000	SgK330-----09	589	253,33
E21041011000000000000382168300000	SgK330-----09	2.460	1.058,05
E21041011000000000000382168400000	SgK330-----09	705	303,22
E21041011000000000000382169200000	SgK330-----09	830	356,98
E21041011000000000000382169300000	SgK330-----09	1.121	482,14
E21041011000000000000382169500000	SgK330-----09	331	142,36
E21041011000000000000382169600000	SgK330-----09	1.784	767,30
E21041011000000000000382170200000	SgK330-----09	773	332,47
E21041011000000000000382170200000	SgK331-----09	3	1,23
E21041011000000000000382170800000	SgK331-----09	1.459	596,88
E21041011000000000000382170900000	SgK330-----09	1.037	446,01
E21041011000000000000382170900000	SgK331-----09	357	146,05
E21041011000000000000382171000000	SgK330-----09	2.420	1.040,84
E21041011000000000000382171000000	SgK331-----09	2.768	1.132,39
E21041011000000000000382171100000	SgK330-----09	1.344	578,05
E21041011000000000000382171200000	SgK330-----09	1.051	452,04
E21041011000000000000382171300000	SgK330-----09	365	156,99
E21041011000000000000382171500000	SgK330-----09	280	111,83
E21041011000000000000382171600000	SgK330-----09	196	84,30
E21041011000000000000382171700000	SgK330-----09	260	111,83
E21041011000000000000382171800000	SgK330-----09	123	52,90
E21041011000000000000382172000000	SgK330-----09	1.252	538,49
E21041011000000000000382172100000	SgK330-----09	512	220,21
E21041011000000000000382172200000	SgK330-----09	519	223,22
E21041011000000000000382172300000	SgK330-----09	431	185,37

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382172700000	SgK330-----09	499	214,62
E21041011000000000000382172900000	SgK330-----09	20	8,60
E21041011000000000000382173000000	SgK330-----09	150	64,52
E21041011000000000000382173100000	SgK330-----09	1.106	475,69
E21041011000000000000382173200000	SgK330-----09	135	58,06
E21041011000000000000382173700000	SgK330-----09	204	87,74
E21041011000000000000382173800000	SgK330-----09	2.000	860,20
E21041011000000000000382173900000	SgK330-----09	252	108,41
E21041011000000000000382174100000	SgK330-----09	478	205,59
E21041011000000000000382174200000	SgK330-----09	246	105,80
E21041011000000000000382174300000	SgK330-----09	327	140,64
E21041011000000000000382174400000	SgK330-----09	216	92,90
E21041011000000000000382174500000	SgK330-----09	1.147	493,32
E21041011000000000000382174600000	SgK330-----09	537	230,96
E21041011000000000000382174700000	SgK330-----09	8.804	3.786,60
E21041011000000000000382174800000	SgK330-----09	483	207,74
E21041011000000000000382174900000	SgK330-----09	680	292,47
E21041011000000000000382175100000	SgK330-----09	232	99,78
E21041011000000000000382175200000	SgK330-----09	1.817	781,49
E21041011000000000000382175300000	SgK330-----09	220	94,62
E21041011000000000000382175400000	SgK330-----09	358	153,98
E21041011000000000000382175500000	SgK330-----09	3.850	1.655,89
E21041011000000000000382175800000	SgK330-----09	447	192,25
E21041011000000000000382175900000	SgK330-----09	276	118,71
E21041011000000000000382176000000	SgK330-----09	156	67,10
E21041011000000000000382176100000	SgK330-----09	164	70,54
E21041011000000000000382176200000	SgK330-----09	165	70,97
E21041011000000000000382176300000	SgK330-----09	195	83,87
E21041011000000000000382176400000	SgK330-----09	192	82,58
E21041011000000000000382176500000	SgK330-----09	98	42,15
E21041011000000000000382176600000	SgK330-----09	240	103,22
E21041011000000000000382176600000	SgK331-----09	6.069	2.482,83
E21041011000000000000382176700000	SgK330-----09	614	264,08
E21041011000000000000382176800000	SgK330-----09	673	289,46
E21041011000000000000382176900000	SgK330-----09	59	25,38
E21041011000000000000382177000000	SgK330-----09	94	40,43
E21041011000000000000382177100000	SgK330-----09	364	156,56
E21041011000000000000382177200000	SgK330-----09	275	118,28
E21041011000000000000382177400000	SgK330-----09	380	163,44
E21041011000000000000382177600000	SgK330-----09	1.865	802,14
E21041011000000000000382177800000	SgK330-----09	1.810	778,48
E21041011000000000000382177900000	SgK330-----09	583	250,75
E21041011000000000000382178100000	SgK330-----09	10.111	4.348,74
E21041011000000000000382178300000	SgK330-----09	973	418,49
E21041011000000000000382178400000	SgK331-----09	329	134,59
E21041011000000000000382178500000	SgK330-----09	605	260,21
E21041011000000000000382178600000	SgK330-----09	235	101,07
E21041011000000000000382178600000	SgK3341-----09	121	52,04
E21041011000000000000382178600000	SgK3342-----09	-121	-21,78
E21041011000000000000382179300000	SgK330-----09	200	86,02
E21041011000000000000382179800000	SgK330-----09	491	211,18
E21041011000000000000382179800000	SgK3341-----09	246	105,80
E21041011000000000000382179800000	SgK3342-----09	-246	-44,28
E21041011000000000000382180100000	SgK330-----09	498	214,19
E21041011000000000000382180800000	SgK330-----09	1.729	743,64
E21041011000000000000382181000000	SgK330-----09	359	154,41
E21041011000000000000382181100000	SgK330-----09	432	185,80
E21041011000000000000382181200000	SgK330-----09	302	129,89
E21041011000000000000382181300000	SgK330-----09	147	63,22
E21041011000000000000382181400000	SgK330-----09	266	114,41
E21041011000000000000382181500000	SgK330-----09	92	39,57
E21041011000000000000382181700000	SgK330-----09	322	138,49
E21041011000000000000382181800000	SgK330-----09	222	95,48
E21041011000000000000382181900000	SgK330-----09	474	203,87
E21041011000000000000382182100000	SgK330-----09	443	190,53
E21041011000000000000382182200000	SgK330-----09	400	172,04
E21041011000000000000382182300000	SgK330-----09	178	76,56
E21041011000000000000382182400000	SgK330-----09	301	129,46
E21041011000000000000382182500000	SgK330-----09	659	283,44
E21041011000000000000382182600000	SgK330-----09	1.017	437,41
E21041011000000000000382182600000	SgK3341-----09	355	152,69
E21041011000000000000382182600000	SgK3342-----09	-355	-63,90
E21041011000000000000382182700000	SgK330-----09	339	145,80
E21041011000000000000382182900000	SgK330-----09	138	59,35
E21041011000000000000382183100000	SgK330-----09	601	258,49
E21041011000000000000382183200000	SgK330-----09	135	58,06
E21041011000000000000382183300000	SgK330-----09	122	52,47
E21041011000000000000382183400000	SgK330-----09	691	297,20
E21041011000000000000382183800000	SgK330-----09	31	13,33
E21041011000000000000382184200000	SgK330-----09	1.071	460,64
E21041011000000000000382184500000	SgK330-----09	4.181	1.798,25
E21041011000000000000382184500000	SgK331-----09	9.758	3.992,00
E21041011000000000000382184500000	SgK332-----09	23.694	9.378,09
E21041011000000000000382185700000	SgK330-----09	155	66,67
E21041011000000000000382185800000	SgK330-----09	290	124,73
E21041011000000000000382185900000	SgK330-----09	3.193	1.373,31
E21041011000000000000382186000000	SgK330-----09	770	331,18
E21041011000000000000382186100000	SgK330-----09	395	169,89
E21041011000000000000382186200000	SgK330-----09	508	218,49
E21041011000000000000382186300000	SgK330-----09	845	363,43
E21041011000000000000382186500000	SgK330-----09	2.834	1.218,90
E21041011000000000000382186600000	SgK330-----09	228	98,06
E21041011000000000000382186700000	SgK330-----09	266	114,41
E21041011000000000000382186800000	SgK330-----09	287	123,44
E21041011000000000000382186900000	SgK330-----09	532	228,81
E21041011000000000000382186900000	SgK331-----09	468	191,46
E21041011000000000000382187000000	SgK330-----09	373	160,43

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382187100000	SgK330-----09	3.178	1.366,86
E21041011000000000000382187100000	SgK331-----09	1.742	712,65
E21041011000000000000382187200000	SgK330-----09	1.520	653,75
E21041011000000000000382187300000	SgK330-----09	686	295,05
E21041011000000000000382187400000	SgK330-----09	102	43,87
E21041011000000000000382187500000	SgK330-----09	804	345,80
E21041011000000000000382187600000	SgK330-----09	141	60,64
E21041011000000000000382187800000	SgK330-----09	269	115,70
E21041011000000000000382188000000	SgK330-----09	223	95,91
E21041011000000000000382188300000	SgK330-----09	354	152,26
E21041011000000000000382188400000	SgK330-----09	326	140,21
E21041011000000000000382188800000	SgK330-----09	1.140	490,31
E21041011000000000000382189300000	SgK330-----09	852	366,45
E21041011000000000000382189400000	SgK330-----09	78	33,55
E21041011000000000000382189500000	SgK330-----09	732	314,83
E21041011000000000000382189600000	SgK331-----09	1.932	790,38
E21041011000000000000382189700000	SgK330-----09	442	190,10
E21041011000000000000382189800000	SgK330-----09	155	66,67
E21041011000000000000382190000000	SgK330-----09	248	106,66
E21041011000000000000382190100000	SgK330-----09	232	99,78
E21041011000000000000382190300000	SgK330-----09	82	35,27
E21041011000000000000382190400000	SgK330-----09	2.895	1.245,14
E21041011000000000000382190500000	SgK330-----09	150	64,52
E21041011000000000000382190700000	SgK330-----09	325	139,78
E21041011000000000000382190800000	SgK330-----09	170	73,12
E21041011000000000000382190900000	SgK330-----09	176	75,70
E21041011000000000000382191000000	SgK330-----09	475	204,30
E21041011000000000000382191100000	SgK330-----09	122	52,47
E21041011000000000000382191200000	SgK330-----09	220	94,62
E21041011000000000000382191300000	SgK330-----09	100	43,01
E21041011000000000000382191400000	SgK330-----09	944	406,01
E21041011000000000000382191500000	SgK330-----09	171	73,55
E21041011000000000000382191600000	SgK330-----09	794	341,50
E21041011000000000000382191700000	SgK330-----09	130	55,91
E21041011000000000000382191800000	SgK330-----09	189	81,29
E21041011000000000000382191900000	SgK330-----09	969	416,77
E21041011000000000000382192000000	SgK330-----09	466	200,43
E21041011000000000000382192100000	SgK330-----09	1.018	437,84
E21041011000000000000382192200000	SgK330-----09	795	341,93
E21041011000000000000382192300000	SgK330-----09	1.966	845,58
E21041011000000000000382192400000	SgK330-----09	572	246,02
E21041011000000000000382192500000	SgK330-----09	289	124,30
E21041011000000000000382192600000	SgK330-----09	1.308	562,57
E21041011000000000000382192800000	SgK330-----09	223	95,91
E21041011000000000000382192900000	SgK330-----09	322	138,49
E21041011000000000000382193000000	SgK330-----09	490	210,75
E21041011000000000000382193100000	SgK330-----09	272	116,99
E21041011000000000000382193200000	SgK330-----09	424	182,36
E21041011000000000000382193300000	SgK330-----09	236	101,50
E21041011000000000000382193400000	SgK330-----09	2.565	1.103,21
E21041011000000000000382193500000	SgK330-----09	869	373,76
E21041011000000000000382193600000	SgK330-----09	857	368,60
E21041011000000000000382194000000	SgK330-----09	481	206,88
E21041011000000000000382194000000	SgK331-----09	1	0,41
E21041011000000000000382194100000	SgK330-----09	200	86,02
E21041011000000000000382194400000	SgK330-----09	751	323,01
E21041011000000000000382194500000	SgK330-----09	1.814	780,20
E21041011000000000000382194600000	SgK330-----09	444	190,96
E21041011000000000000382194800000	SgK330-----09	239	102,79
E21041011000000000000382194900000	SgK330-----09	1.855	797,84
E21041011000000000000382195000000	SgK330-----09	725	311,82
E21041011000000000000382195100000	SgK330-----09	167	71,83
E21041011000000000000382195200000	SgK330-----09	190	81,72
E21041011000000000000382195300000	SgK330-----09	297	127,74
E21041011000000000000382195400000	SgK330-----09	192	82,58
E21041011000000000000382195500000	SgK330-----09	1.074	461,93
E21041011000000000000382195600000	SgK330-----09	163	70,11
E21041011000000000000382195900000	SgK330-----09	3.096	1.331,59
E21041011000000000000382196000000	SgK330-----09	706	303,65
E21041011000000000000382196200000	SgK330-----09	950	408,60
E21041011000000000000382196300000	SgK330-----09	858	369,03
E21041011000000000000382196300000	SgK331-----09	2.003	819,43
E21041011000000000000382196300000	SgK332-----09	1.527	604,39
E21041011000000000000382196500000	SgK330-----09	556	239,14
E21041011000000000000382196500000	SgK331-----09	1.300	531,83
E21041011000000000000382196500000	SgK332-----09	2.712	1.073,41
E21041011000000000000382196600000	SgK330-----09	498	214,19
E21041011000000000000382196700000	SgK330-----09	475	204,30
E21041011000000000000382197000000	SgK330-----09	468	201,29
E21041011000000000000382197500000	SgK330-----09	718	308,81
E21041011000000000000382197600000	SgK330-----09	593	255,05
E21041011000000000000382197700000	SgK330-----09	147	63,22
E21041011000000000000382197800000	SgK330-----09	372	160,00
E21041011000000000000382197900000	SgK330-----09	825	354,83
E21041011000000000000382198000000	SgK330-----09	401	172,47
E21041011000000000000382198100000	SgK330-----09	385	165,59
E21041011000000000000382198200000	SgK330-----09	547	235,26
E21041011000000000000382198300000	SgK330-----09	808	347,52
E21041011000000000000382198400000	SgK330-----09	479	206,02
E21041011000000000000382198500000	SgK330-----09	869	373,76
E21041011000000000000382198600000	SgK330-----09	312	134,19
E21041011000000000000382198800000	SgK330-----09	198	85,16
E21041011000000000000382198900000	SgK330-----09	961	413,33
E21041011000000000000382199000000	SgK330-----09	5.031	2.163,83
E21041011000000000000382199100000	SgK330-----09	704	302,79
E21041011000000000000382199200000	SgK330-----09	213	91,61
E21041011000000000000382199300000	SgK330-----09	385	165,59

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382199400000	SgK330-----09	258	110,97
E21041011000000000000382199500000	SgK330-----09	955	410,75
E21041011000000000000382199600000	SgK330-----09	804	345,80
E21041011000000000000382199700000	SgK330-----09	170	73,12
E21041011000000000000382199800000	SgK330-----09	1.174	504,94
E21041011000000000000382200000000	SgK330-----09	4.431	1.905,77
E21041011000000000000382200100000	SgK330-----09	1.580	679,56
E21041011000000000000382200200000	SgK330-----09	1.211	520,85
E21041011000000000000382200300000	SgK330-----09	1.398	601,28
E21041011000000000000382200400000	SgK330-----09	715	307,52
E21041011000000000000382200500000	SgK330-----09	204	87,74
E21041011000000000000382200900000	SgK330-----09	155	66,67
E21041011000000000000382201000000	SgK330-----09	5.162	2.220,18
E21041011000000000000382201100000	SgK330-----09	422	181,50
E21041011000000000000382201200000	SgK330-----09	806	346,66
E21041011000000000000382201300000	SgK330-----09	571	245,59
E21041011000000000000382201400000	SgK330-----09	193	83,01
E21041011000000000000382201500000	SgK330-----09	154	66,24
E21041011000000000000382201600000	SgK330-----09	458	196,99
E21041011000000000000382201700000	SgK330-----09	144	61,93
E21041011000000000000382201800000	SgK330-----09	2.473	1.063,64
E21041011000000000000382201900000	SgK330-----09	1.890	812,89
E21041011000000000000382202000000	SgK330-----09	833	358,27
E21041011000000000000382202100000	SgK330-----09	1.858	799,13
E21041011000000000000382202300000	SgK330-----09	2.479	1.066,22
E21041011000000000000382202400000	SgK330-----09	88	37,85
E21041011000000000000382202600000	SgK330-----09	701	301,50
E21041011000000000000382202700000	SgK330-----09	845	363,43
E21041011000000000000382202900000	SgK330-----09	944	406,01
E21041011000000000000382203000000	SgK330-----09	222	95,48
E21041011000000000000382203100000	SgK330-----09	174	74,84
E21041011000000000000382203200000	SgK330-----09	183	78,71
E21041011000000000000382203500000	SgK330-----09	1.552	667,52
E21041011000000000000382204000000	SgK330-----09	143	61,50
E21041011000000000000382204200000	SgK330-----09	467	200,86
E21041011000000000000382204300000	SgK330-----09	276	118,71
E21041011000000000000382204400000	SgK330-----09	403	173,33
E21041011000000000000382204500000	SgK330-----09	1.024	440,42
E21041011000000000000382204700000	SgK330-----09	118	50,75
E21041011000000000000382204800000	SgK330-----09	382	164,30
E21041011000000000000382204900000	SgK330-----09	189	81,29
E21041011000000000000382205000000	SgK330-----09	420	180,64
E21041011000000000000382205100000	SgK330-----09	571	245,59
E21041011000000000000382205200000	SgK330-----09	89	38,28
E21041011000000000000382205300000	SgK330-----09	60	25,81
E21041011000000000000382205400000	SgK330-----09	567	243,87
E21041011000000000000382205500000	SgK330-----09	1.649	709,23
E21041011000000000000382205500000	SgK331-----09	82	33,55
E21041011000000000000382205600000	SgK331-----09	1.424	582,56
E21041011000000000000382205700000	SgK330-----09	872	375,05
E21041011000000000000382205800000	SgK330-----09	667	286,88
E21041011000000000000382205900000	SgK330-----09	250	107,53
E21041011000000000000382206000000	SgK330-----09	2.441	1.049,87
E21041011000000000000382206100000	SgK330-----09	298	128,17
E21041011000000000000382206200000	SgK330-----09	161	69,25
E21041011000000000000382206300000	SgK330-----09	9.396	4.041,22
E21041011000000000000382206300000	SgK331-----09	15.814	6.469,51
E21041011000000000000382206500000	SgK330-----09	9.974	4.289,82
E21041011000000000000382206500000	SgK331-----09	349	142,78
E21041011000000000000382206600000	SgK330-----09	246	105,80
E21041011000000000000382206800000	SgK330-----09	1.357	583,65
E21041011000000000000382206800000	SgK331-----09	411	168,14
E21041011000000000000382206900000	SgK330-----09	416	178,92
E21041011000000000000382207100000	SgK330-----09	2.327	1.000,84
E21041011000000000000382207600000	SgK330-----09	845	363,43
E21041011000000000000382207700000	SgK330-----09	537	230,96
E21041011000000000000382207700000	SgK331-----09	8	3,27
E21041011000000000000382207800000	SgK330-----09	458	196,99
E21041011000000000000382207900000	SgK330-----09	177	76,13
E21041011000000000000382208000000	SgK330-----09	836	359,56
E21041011000000000000382208100000	SgK330-----09	576	247,74
E21041011000000000000382208200000	SgK330-----09	701	301,50
E21041011000000000000382208400000	SgK330-----09	925	397,84
E21041011000000000000382209000000	SgK330-----09	383	164,55
E21041011000000000000382209100000	SgK330-----09	2.221	955,25
E21041011000000000000382209200000	SgK330-----09	1.025	440,85
E21041011000000000000382209300000	SgK330-----09	229	98,49
E21041011000000000000382209400000	SgK330-----09	2.822	1.213,74
E21041011000000000000382209500000	SgK330-----09	445	191,39
E21041011000000000000382209600000	SgK330-----09	282	121,29
E21041011000000000000382209800000	SgK330-----09	1.098	472,25
E21041011000000000000382210300000	SgK330-----09	148	63,65
E21041011000000000000382210500000	SgK330-----09	4.914	2.113,51
E21041011000000000000382210600000	SgK330-----09	2.470	1.062,35
E21041011000000000000382210700000	SgK330-----09	215	92,47
E21041011000000000000382211100000	SgK330-----09	277	119,14
E21041011000000000000382211300000	SgK330-----09	327	140,64
E21041011000000000000382211500000	SgK330-----09	195	83,87
E21041011000000000000382211700000	SgK330-----09	468	201,29
E21041011000000000000382211800000	SgK330-----09	183	78,71
E21041011000000000000382211900000	SgK330-----09	593	255,05
E21041011000000000000382212000000	SgK330-----09	616	264,94
E21041011000000000000382212100000	SgK330-----09	2.754	1.184,50
E21041011000000000000382212300000	SgK330-----09	795	341,93
E21041011000000000000382212400000	SgK330-----09	423	181,93
E21041011000000000000382212500000	SgK330-----09	470	202,15
E21041011000000000000382212600000	SgK330-----09	1.513	650,74



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382213200000	SgK330-----09	2.000	860,20
E21041011000000000000382213400000	SgK330-----09	3.036	1.305,78
E21041011000000000000382213500000	SgK330-----09	298	128,17
E21041011000000000000382213600000	SgK330-----09	268	115,27
E21041011000000000000382214000000	SgK330-----09	215	92,47
E21041011000000000000382214300000	SgK330-----09	4.952	2.129,86
E21041011000000000000382214400000	SgK330-----09	163	70,11
E21041011000000000000382214500000	SgK330-----09	1.863	801,28
E21041011000000000000382214700000	SgK330-----09	113	48,60
E21041011000000000000382214900000	SgK330-----09	129	55,48
E21041011000000000000382214900000	SgK331-----09	2.967	1.213,80
E21041011000000000000382215300000	SgK330-----09	461	198,28
E21041011000000000000382215400000	SgK330-----09	294	126,45
E21041011000000000000382215600000	SgK330-----09	321	138,06
E21041011000000000000382215900000	SgK330-----09	828	356,12
E21041011000000000000382216100000	SgK330-----09	382	164,30
E21041011000000000000382216300000	SgK330-----09	483	207,74
E21041011000000000000382216400000	SgK330-----09	1.453	624,94
E21041011000000000000382216800000	SgK330-----09	1.094	470,53
E21041011000000000000382217200000	SgK330-----09	118	50,75
E21041011000000000000382217300000	SgK330-----09	797	342,79
E21041011000000000000382217800000	SgK330-----09	272	116,99
E21041011000000000000382218100000	SgK330-----09	1.024	440,42
E21041011000000000000382218300000	SgK330-----09	106	45,59
E21041011000000000000382218400000	SgK330-----09	343	147,52
E21041011000000000000382218600000	SgK330-----09	530	227,95
E21041011000000000000382218700000	SgK330-----09	465	200,00
E21041011000000000000382218900000	SgK330-----09	202	86,88
E21041011000000000000382219000000	SgK330-----09	2.178	936,76
E21041011000000000000382219100000	SgK330-----09	255	109,68
E21041011000000000000382219200000	SgK330-----09	643	276,55
E21041011000000000000382219200000	SgK331-----09	32	13,09
E21041011000000000000382219400000	SgK330-----09	1.170	503,22
E21041011000000000000382219500000	SgK330-----09	581	249,89
E21041011000000000000382219600000	SgK330-----09	794	341,50
E21041011000000000000382220000000	SgK330-----09	125	53,76
E21041011000000000000382220200000	SgK330-----09	815	350,53
E21041011000000000000382220300000	SgK330-----09	370	159,14
E21041011000000000000382220600000	SgK330-----09	149	64,08
E21041011000000000000382220700000	SgK330-----09	664	285,59
E21041011000000000000382220800000	SgK330-----09	2.314	995,25
E21041011000000000000382220900000	SgK330-----09	590	253,76
E21041011000000000000382221000000	SgK330-----09	840	361,28
E21041011000000000000382221100000	SgK330-----09	1.497	643,86
E21041011000000000000382221200000	SgK330-----09	620	266,66
E21041011000000000000382221300000	SgK330-----09	394	169,46
E21041011000000000000382221400000	SgK330-----09	516	221,93
E21041011000000000000382221600000	SgK330-----09	304	130,75
E21041011000000000000382221900000	SgK330-----09	4.291	1.845,56
E21041011000000000000382222000000	SgK330-----09	333	143,22
E21041011000000000000382222100000	SgK330-----09	1.537	661,06
E21041011000000000000382223000000	SgK330-----09	208	89,46
E21041011000000000000382224000000	SgK330-----09	2.623	1.128,15
E21041011000000000000382224000000	SgK331-----09	1.627	665,61
E21041011000000000000382226000000	SgK330-----09	101	43,44
E21041011000000000000382223700000	SgK330-----09	365	156,99
E21041011000000000000382223900000	SgK330-----09	405	174,19
E21041011000000000000382224100000	SgK330-----09	166	71,40
E21041011000000000000382224200000	SgK330-----09	2.610	1.122,56
E21041011000000000000382224200000	SgK331-----09	2.419	989,61
E21041011000000000000382224600000	SgK330-----09	650	279,57
E21041011000000000000382224700000	SgK330-----09	222	95,48
E21041011000000000000382224800000	SgK330-----09	393	169,03
E21041011000000000000382224900000	SgK330-----09	340	146,23
E21041011000000000000382225000000	SgK330-----09	342	147,09
E21041011000000000000382225000000	SgK3341-----09	131	56,34
E21041011000000000000382225000000	SgK3342-----09	-131	-23,58
E21041011000000000000382225100000	SgK331-----09	4.384	1.793,49
E21041011000000000000382225200000	SgK330-----09	128	55,05
E21041011000000000000382225300000	SgK330-----09	335	144,08
E21041011000000000000382225400000	SgK330-----09	657	282,58
E21041011000000000000382225500000	SgK330-----09	2.227	957,83
E21041011000000000000382225600000	SgK330-----09	444	190,96
E21041011000000000000382225800000	SgK330-----09	321	138,06
E21041011000000000000382225900000	SgK330-----09	4.584	1.971,58
E21041011000000000000382225900000	SgK331-----09	1.389	568,24
E21041011000000000000382226100000	SgK330-----09	330	141,93
E21041011000000000000382226400000	SgK330-----09	15.574	6.698,38
E21041011000000000000382226600000	SgK330-----09	534	229,67
E21041011000000000000382226700000	SgK330-----09	232	99,78
E21041011000000000000382226800000	SgK330-----09	89	38,28
E21041011000000000000382226900000	SgK330-----09	935	402,14
E21041011000000000000382227000000	SgK330-----09	123	52,90
E21041011000000000000382227100000	SgK330-----09	1.180	507,52
E21041011000000000000382227300000	SgK330-----09	378	162,58
E21041011000000000000382227400000	SgK330-----09	119	51,18
E21041011000000000000382227500000	SgK330-----09	1.793	771,17
E21041011000000000000382227600000	SgK330-----09	1.292	555,69
E21041011000000000000382227900000	SgK330-----09	2.099	902,78
E21041011000000000000382228700000	SgK330-----09	149	64,08
E21041011000000000000382229200000	SgK330-----09	326	140,21
E21041011000000000000382229400000	SgK330-----09	226	97,20
E21041011000000000000382229600000	SgK330-----09	228	98,06
E21041011000000000000382229700000	SgK330-----09	2.827	1.215,89
E21041011000000000000382230100000	SgK330-----09	758	326,02
E21041011000000000000382230800000	SgK330-----09	178	76,56
E21041011000000000000382231000000	SgK331-----09	1.624	664,38

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382231200000	SgK330-----09	58	24,95
E21041011000000000000382232500000	SgK330-----09	357	153,55
E21041011000000000000382232600000	SgK330-----09	1.624	698,48
E21041011000000000000382232600000	SgK331-----09	573	234,41
E21041011000000000000382232900000	SgK330-----09	591	254,19
E21041011000000000000382233000000	SgK330-----09	108	46,45
E21041011000000000000382233200000	SgK330-----09	200	86,02
E21041011000000000000382233400000	SgK330-----09	214	92,04
E21041011000000000000382233500000	SgK330-----09	209	89,89
E21041011000000000000382233600000	SgK330-----09	3.589	1.543,63
E21041011000000000000382233700000	SgK330-----09	2.906	1.249,87
E21041011000000000000382233800000	SgK330-----09	263	113,12
E21041011000000000000382233900000	SgK330-----09	88	37,85
E21041011000000000000382234000000	SgK330-----09	446	191,82
E21041011000000000000382234100000	SgK330-----09	384	165,16
E21041011000000000000382234200000	SgK330-----09	1.260	541,93
E21041011000000000000382234300000	SgK330-----09	820	352,68
E21041011000000000000382234400000	SgK330-----09	629	270,53
E21041011000000000000382234500000	SgK330-----09	2.129	915,68
E21041011000000000000382234600000	SgK330-----09	1.713	736,76
E21041011000000000000382234700000	SgK330-----09	299	128,60
E21041011000000000000382234800000	SgK330-----09	6.629	2.851,13
E21041011000000000000382234900000	SgK330-----09	6.830	2.937,58
E21041011000000000000382235000000	SgK330-----09	3.313	1.424,92
E21041011000000000000382235200000	SgK330-----09	517	222,36
E21041011000000000000382235400000	SgK330-----09	1.434	616,76
E21041011000000000000382235500000	SgK330-----09	166	71,40
E21041011000000000000382235800000	SgK330-----09	233	100,21
E21041011000000000000382235900000	SgK330-----09	203	87,31
E21041011000000000000382236100000	SgK330-----09	210	90,32
E21041011000000000000382236200000	SgK330-----09	3.206	1.378,90
E21041011000000000000382236300000	SgK330-----09	429	184,51
E21041011000000000000382236400000	SgK330-----09	253	108,82
E21041011000000000000382236500000	SgK330-----09	1.927	828,80
E21041011000000000000382236600000	SgK330-----09	232	99,78
E21041011000000000000382236800000	SgK330-----09	459	197,42
E21041011000000000000382237100000	SgK330-----09	3.353	1.442,13
E21041011000000000000382237400000	SgK330-----09	817	351,39
E21041011000000000000382237600000	SgK330-----09	2.009	864,07
E21041011000000000000382237700000	SgK330-----09	230	98,92
E21041011000000000000382237800000	SgK330-----09	1.204	517,84
E21041011000000000000382237900000	SgK330-----09	111	47,74
E21041011000000000000382238000000	SgK330-----09	385	165,59
E21041011000000000000382238100000	SgK330-----09	796	342,36
E21041011000000000000382238200000	SgK330-----09	1.999	859,77
E21041011000000000000382238300000	SgK330-----09	364	156,56
E21041011000000000000382238400000	SgK330-----09	350	150,54
E21041011000000000000382238500000	SgK330-----09	767	329,89
E21041011000000000000382238600000	SgK330-----09	480	206,45
E21041011000000000000382238700000	SgK330-----09	263	113,12
E21041011000000000000382238800000	SgK330-----09	654	281,29
E21041011000000000000382238900000	SgK330-----09	575	247,31
E21041011000000000000382239100000	SgK330-----09	319	137,20
E21041011000000000000382239200000	SgK330-----09	392	168,60
E21041011000000000000382239400000	SgK330-----09	532	228,81
E21041011000000000000382239500000	SgK330-----09	357	153,55
E21041011000000000000382239600000	SgK330-----09	835	359,13
E21041011000000000000382239700000	SgK330-----09	235	101,07
E21041011000000000000382239800000	SgK330-----09	1.197	514,83
E21041011000000000000382239900000	SgK330-----09	959	412,47
E21041011000000000000382240000000	SgK330-----09	1.696	729,45
E21041011000000000000382240200000	SgK330-----09	2.561	1.101,49
E21041011000000000000382240300000	SgK330-----09	2.616	1.125,14
E21041011000000000000382240500000	SgK330-----09	1.098	472,25
E21041011000000000000382240600000	SgK330-----09	12.720	5.470,87
E21041011000000000000382240800000	SgK330-----09	271	116,56
E21041011000000000000382240900000	SgK330-----09	515	221,50
E21041011000000000000382241100000	SgK330-----09	2.239	962,99
E21041011000000000000382241100000	SgK331-----09	784	320,73
E21041011000000000000382241200000	SgK330-----09	991	426,23
E21041011000000000000382241300000	SgK330-----09	2.443	1.050,73
E21041011000000000000382241300000	SgK331-----09	928	379,64
E21041011000000000000382241800000	SgK330-----09	2.336	1.004,71
E21041011000000000000382243100000	SgK330-----09	548	235,69
E21041011000000000000382243200000	SgK330-----09	574	246,88
E21041011000000000000382243400000	SgK330-----09	3.279	1.410,30
E21041011000000000000382243500000	SgK330-----09	1.397	600,85
E21041011000000000000382243600000	SgK330-----09	484	208,17
E21041011000000000000382243700000	SgK330-----09	1.446	621,92
E21041011000000000000382243800000	SgK330-----09	119	51,18
E21041011000000000000382243900000	SgK330-----09	268	115,27
E21041011000000000000382244000000	SgK330-----09	198	85,16
E21041011000000000000382244100000	SgK330-----09	226	97,20
E21041011000000000000382244200000	SgK330-----09	1.978	850,74
E21041011000000000000382244300000	SgK330-----09	1.906	819,77
E21041011000000000000382244400000	SgK330-----09	331	142,36
E21041011000000000000382244500000	SgK330-----09	296	127,31
E21041011000000000000382244600000	SgK330-----09	219	94,19
E21041011000000000000382244800000	SgK330-----09	325	139,78
E21041011000000000000382244900000	SgK330-----09	2.433	1.046,43
E21041011000000000000382245000000	SgK330-----09	323	138,92
E21041011000000000000382245100000	SgK330-----09	401	172,47
E21041011000000000000382245200000	SgK330-----09	1.584	681,28
E21041011000000000000382245300000	SgK330-----09	47	20,21
E21041011000000000000382245300000	SgK331-----09	5.575	2.280,73
E21041011000000000000382245400000	SgK330-----09	73	31,40
E21041011000000000000382245500000	SgK330-----09	266	114,41

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382245600000	SgK330-----09	785	337,63
E21041011000000000000382245800000	SgK330-----09	565	243,01
E21041011000000000000382245900000	SgK330-----09	4.376	1.882,12
E21041011000000000000382246000000	SgK331-----09	7.839	3.206,93
E21041011000000000000382246100000	SgK331-----09	4.889	2.000,09
E21041011000000000000382246200000	SgK330-----09	323	138,92
E21041011000000000000382246400000	SgK330-----09	439	188,81
E21041011000000000000382246500000	SgK330-----09	845	363,43
E21041011000000000000382246600000	SgK330-----09	252	108,39
E21041011000000000000382246700000	SgK330-----09	424	182,36
E21041011000000000000382246800000	SgK330-----09	7.408	3.186,18
E21041011000000000000382246800000	SgK331-----09	3.037	1.242,44
E21041011000000000000382247300000	SgK330-----09	5.110	2.197,81
E21041011000000000000382247300000	SgK331-----09	2.843	1.163,07
E21041011000000000000382247600000	SgK330-----09	2.596	1.116,54
E21041011000000000000382247600000	SgK331-----09	1.165	476,60
E21041011000000000000382248100000	SgK330-----09	1.840	791,38
E21041011000000000000382248300000	SgK330-----09	220	94,62
E21041011000000000000382248600000	SgK331-----09	4.210	1.722,31
E21041011000000000000382249000000	SgK330-----09	1.280	550,53
E21041011000000000000382249100000	SgK330-----09	657	282,58
E21041011000000000000382249300000	SgK330-----09	313	134,62
E21041011000000000000382249400000	SgK330-----09	1.523	655,04
E21041011000000000000382249500000	SgK330-----09	484	208,17
E21041011000000000000382249600000	SgK330-----09	157	67,53
E21041011000000000000382249700000	SgK330-----09	492	211,61
E21041011000000000000382249800000	SgK330-----09	2.386	1.026,22
E21041011000000000000382249900000	SgK330-----09	405	174,19
E21041011000000000000382250000000	SgK330-----09	285	122,58
E21041011000000000000382250100000	SgK330-----09	371	159,57
E21041011000000000000382250200000	SgK330-----09	412	177,20
E21041011000000000000382250300000	SgK330-----09	753	323,87
E21041011000000000000382250400000	SgK330-----09	500	215,05
E21041011000000000000382250600000	SgK330-----09	377	162,15
E21041011000000000000382250900000	SgK330-----09	832	357,84
E21041011000000000000382251200000	SgK330-----09	1.873	805,58
E21041011000000000000382251200000	SgK331-----09	886	362,46
E21041011000000000000382251300000	SgK330-----09	1.278	549,67
E21041011000000000000382251300000	SgK331-----09	763	312,14
E21041011000000000000382251400000	SgK331-----09	1.522	622,65
E21041011000000000000382251500000	SgK330-----09	1.328	571,17
E21041011000000000000382251500000	SgK331-----09	311	127,23
E21041011000000000000382251600000	SgK330-----09	524	225,37
E21041011000000000000382251600000	SgK331-----09	141	57,68
E21041011000000000000382251700000	SgK330-----09	467	200,86
E21041011000000000000382251800000	SgK330-----09	1.939	833,96
E21041011000000000000382251800000	SgK331-----09	2.144	877,11
E21041011000000000000382251900000	SgK330-----09	901	387,52
E21041011000000000000382252000000	SgK330-----09	1.610	692,46
E21041011000000000000382252200000	SgK330-----09	1.824	784,50
E21041011000000000000382252200000	SgK331-----09	547	223,78
E21041011000000000000382252500000	SgK330-----09	785	337,63
E21041011000000000000382252600000	SgK330-----09	882	379,35
E21041011000000000000382252700000	SgK330-----09	1.456	626,23
E21041011000000000000382252700000	SgK331-----09	247	101,05
E21041011000000000000382252800000	SgK331-----09	1.507	616,51
E21041011000000000000382252900000	SgK330-----09	449	193,11
E21041011000000000000382253000000	SgK330-----09	2.343	1.007,72
E21041011000000000000382253100000	SgK330-----09	1.934	831,81
E21041011000000000000382253200000	SgK330-----09	443	190,53
E21041011000000000000382253300000	SgK330-----09	1.006	432,68
E21041011000000000000382253400000	SgK330-----09	1.410	606,44
E21041011000000000000382253500000	SgK330-----09	320	137,63
E21041011000000000000382253600000	SgK330-----09	540	232,25
E21041011000000000000382253700000	SgK330-----09	103	44,30
E21041011000000000000382253800000	SgK330-----09	269	115,70
E21041011000000000000382253900000	SgK330-----09	1.088	467,95
E21041011000000000000382254000000	SgK330-----09	402	172,90
E21041011000000000000382254100000	SgK330-----09	1.320	567,73
E21041011000000000000382254200000	SgK330-----09	391	168,17
E21041011000000000000382254400000	SgK330-----09	102	43,87
E21041011000000000000382254500000	SgK330-----09	99	42,58
E21041011000000000000382254600000	SgK330-----09	1.158	498,06
E21041011000000000000382255100000	SgK330-----09	310	133,33
E21041011000000000000382255300000	SgK330-----09	994	427,52
E21041011000000000000382256700000	SgK330-----09	553	237,85
E21041011000000000000382256800000	SgK330-----09	2.448	1.052,88
E21041011000000000000382256900000	SgK330-----09	446	191,82
E21041011000000000000382257000000	SgK330-----09	1.275	548,38
E21041011000000000000382257100000	SgK330-----09	721	310,10
E21041011000000000000382257200000	SgK330-----09	122	52,47
E21041011000000000000382257300000	SgK330-----09	837	359,99
E21041011000000000000382257400000	SgK330-----09	807	347,09
E21041011000000000000382257500000	SgK330-----09	113	48,60
E21041011000000000000382257600000	SgK330-----09	2.313	994,82
E21041011000000000000382257800000	SgK330-----09	741	318,70
E21041011000000000000382258500000	SgK330-----09	4.292	1.845,99
E21041011000000000000382258500000	SgK331-----09	7.774	3.180,34
E21041011000000000000382258600000	SgK330-----09	288	123,87
E21041011000000000000382258700000	SgK330-----09	372	160,00
E21041011000000000000382258800000	SgK330-----09	1.149	494,18
E21041011000000000000382259000000	SgK330-----09	158	67,96
E21041011000000000000382259100000	SgK330-----09	1.225	526,87
E21041011000000000000382259200000	SgK330-----09	366	157,42
E21041011000000000000382259300000	SgK330-----09	332	142,79
E21041011000000000000382259400000	SgK330-----09	267	114,84
E21041011000000000000382259500000	SgK330-----09	378	162,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382259600000	SgK330-----09	481	206,88
E21041011000000000000382260400000	SgK330-----09	1.494	642,57
E21041011000000000000382260400000	SgK331-----09	1.434	586,65
E21041011000000000000382260600000	SgK330-----09	4.409	1.896,31
E21041011000000000000382260600000	SgK331-----09	1.799	735,97
E21041011000000000000382260700000	SgK330-----09	234	100,64
E21041011000000000000382260800000	SgK330-----09	183	78,71
E21041011000000000000382260900000	SgK330-----09	262	112,69
E21041011000000000000382261100000	SgK330-----09	136	58,49
E21041011000000000000382261200000	SgK330-----09	503	216,34
E21041011000000000000382261300000	SgK330-----09	275	118,28
E21041011000000000000382261400000	SgK330-----09	257	110,54
E21041011000000000000382261500000	SgK330-----09	702	301,93
E21041011000000000000382261600000	SgK330-----09	1.478	635,69
E21041011000000000000382261700000	SgK330-----09	606	260,64
E21041011000000000000382261800000	SgK330-----09	293	126,02
E21041011000000000000382261900000	SgK330-----09	3.108	1.336,75
E21041011000000000000382262000000	SgK330-----09	1.259	541,50
E21041011000000000000382262100000	SgK330-----09	101	43,44
E21041011000000000000382262200000	SgK330-----09	257	110,54
E21041011000000000000382262300000	SgK330-----09	352	151,40
E21041011000000000000382262400000	SgK330-----09	16.229	6.980,09
E21041011000000000000382262500000	SgK330-----09	527	226,66
E21041011000000000000382262700000	SgK330-----09	1.736	746,83
E21041011000000000000382262700000	SgK331-----09	181	74,00
E21041011000000000000382262800000	SgK330-----09	674	289,89
E21041011000000000000382262900000	SgK330-----09	953	409,89
E21041011000000000000382263000000	SgK330-----09	2.206	948,80
E21041011000000000000382263100000	SgK330-----09	2.079	894,18
E21041011000000000000382263200000	SgK330-----09	8.923	3.837,78
E21041011000000000000382263200000	SgK331-----09	223	91,23
E21041011000000000000382263300000	SgK330-----09	214	92,04
E21041011000000000000382263400000	SgK330-----09	1.887	811,60
E21041011000000000000382263500000	SgK330-----09	170	73,12
E21041011000000000000382263600000	SgK330-----09	1.587	673,97
E21041011000000000000382263700000	SgK330-----09	1.890	812,89
E21041011000000000000382263700000	SgK331-----09	571	233,60
E21041011000000000000382263800000	SgK330-----09	1.456	626,23
E21041011000000000000382263800000	SgK331-----09	706	288,82
E21041011000000000000382264000000	SgK330-----09	635	273,11
E21041011000000000000382264200000	SgK331-----09	3.216	1.315,67
E21041011000000000000382264300000	SgK330-----09	3.860	1.660,19
E21041011000000000000382264300000	SgK331-----09	1.274	521,19
E21041011000000000000382264400000	SgK330-----09	1.892	813,75
E21041011000000000000382264400000	SgK331-----09	861	352,24
E21041011000000000000382264500000	SgK330-----09	1.044	449,02
E21041011000000000000382264500000	SgK331-----09	754	308,46
E21041011000000000000382264700000	SgK330-----09	872	375,05
E21041011000000000000382264900000	SgK330-----09	230	98,92
E21041011000000000000382265200000	SgK330-----09	523	224,94
E21041011000000000000382265500000	SgK330-----09	226	97,20
E21041011000000000000382265800000	SgK330-----09	1.619	696,33
E21041011000000000000382265900000	SgK330-----09	364	156,56
E21041011000000000000382266000000	SgK330-----09	470	202,15
E21041011000000000000382266100000	SgK330-----09	926	398,27
E21041011000000000000382266200000	SgK330-----09	341	146,66
E21041011000000000000382266300000	SgK330-----09	195	83,87
E21041011000000000000382266500000	SgK330-----09	162	69,68
E21041011000000000000382266800000	SgK330-----09	2.595	1.116,11
E21041011000000000000382266900000	SgK330-----09	793	341,07
E21041011000000000000382267100000	SgK330-----09	1.074	461,93
E21041011000000000000382267200000	SgK330-----09	1.392	598,70
E21041011000000000000382267300000	SgK330-----09	233	100,21
E21041011000000000000382268300000	SgK330-----09	252	108,39
E21041011000000000000382268400000	SgK331-----09	1.248	510,56
E21041011000000000000382268600000	SgK330-----09	1.343	577,62
E21041011000000000000382268600000	SgK331-----09	744	304,37
E21041011000000000000382268700000	SgK330-----09	640	275,26
E21041011000000000000382268800000	SgK330-----09	170	73,12
E21041011000000000000382268900000	SgK330-----09	1.376	591,82
E21041011000000000000382269100000	SgK330-----09	8.795	3.782,73
E21041011000000000000382269200000	SgK330-----09	532	228,81
E21041011000000000000382269400000	SgK330-----09	153	65,81
E21041011000000000000382269600000	SgK330-----09	497	213,76
E21041011000000000000382269700000	SgK330-----09	503	216,34
E21041011000000000000382269800000	SgK330-----09	25	10,75
E21041011000000000000382270000000	SgK330-----09	815	350,53
E21041011000000000000382270200000	SgK330-----09	251	107,96
E21041011000000000000382270400000	SgK330-----09	1.077	463,22
E21041011000000000000382270500000	SgK330-----09	699	300,64
E21041011000000000000382270600000	SgK330-----09	516	221,93
E21041011000000000000382270700000	SgK330-----09	1.471	632,68
E21041011000000000000382270700000	SgK3341-----09	393	169,03
E21041011000000000000382270700000	SgK3342-----09	-393	-70,74
E21041011000000000000382271000000	SgK330-----09	337	144,94
E21041011000000000000382271000000	SgK3341-----09	222	95,48
E21041011000000000000382271000000	SgK3342-----09	-222	-39,96
E21041011000000000000382271200000	SgK330-----09	331	142,36
E21041011000000000000382271500000	SgK330-----09	1.242	534,18
E21041011000000000000382271500000	SgK331-----09	1.038	424,65
E21041011000000000000382271700000	SgK330-----09	3.124	1.343,63
E21041011000000000000382271800000	SgK330-----09	647	278,27
E21041011000000000000382271800000	SgK331-----09	36	14,73
E21041011000000000000382271900000	SgK330-----09	120	51,61
E21041011000000000000382272000000	SgK330-----09	1.247	536,33
E21041011000000000000382272100000	SgK330-----09	955	410,75
E21041011000000000000382272200000	SgK330-----09	1.144	492,03

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382272300000	SgK330-----09	1.063	457,20
E21041011000000000000382272300000	SgK331-----09	130	53,18
E21041011000000000000382272500000	SgK330-----09	116	49,89
E21041011000000000000382272600000	SgK330-----09	56	24,09
E21041011000000000000382273000000	SgK330-----09	10.151	4.365,95
E21041011000000000000382273400000	SgK330-----09	154	66,24
E21041011000000000000382273500000	SgK330-----09	518	222,79
E21041011000000000000382273800000	SgK330-----09	464	199,57
E21041011000000000000382273900000	SgK330-----09	356	153,12
E21041011000000000000382274100000	SgK330-----09	91	39,14
E21041011000000000000382274200000	SgK330-----09	673	289,46
E21041011000000000000382274500000	SgK330-----09	817	351,39
E21041011000000000000382274500000	SgK331-----09	7	2,86
E21041011000000000000382274900000	SgK330-----09	1.710	735,47
E21041011000000000000382274900000	SgK331-----09	811	331,78
E21041011000000000000382275000000	SgK330-----09	1.088	467,95
E21041011000000000000382275000000	SgK331-----09	576	235,64
E21041011000000000000382275400000	SgK330-----09	145	62,36
E21041011000000000000382275500000	SgK330-----09	1.116	479,99
E21041011000000000000382275500000	SgK331-----09	837	342,42
E21041011000000000000382275600000	SgK330-----09	493	212,04
E21041011000000000000382275700000	SgK330-----09	1.727	742,78
E21041011000000000000382275900000	SgK330-----09	315	135,48
E21041011000000000000382276000000	SgK330-----09	147	63,22
E21041011000000000000382276300000	SgK330-----09	181	77,85
E21041011000000000000382276400000	SgK330-----09	473	203,44
E21041011000000000000382276500000	SgK330-----09	148	63,65
E21041011000000000000382276600000	SgK330-----09	1.896	815,47
E21041011000000000000382276600000	SgK331-----09	152	62,18
E21041011000000000000382276800000	SgK330-----09	785	329,03
E21041011000000000000382277100000	SgK330-----09	800	344,08
E21041011000000000000382277200000	SgK330-----09	586	252,04
E21041011000000000000382277300000	SgK330-----09	506	217,63
E21041011000000000000382277400000	SgK330-----09	1.009	433,97
E21041011000000000000382277500000	SgK330-----09	120	51,61
E21041011000000000000382277600000	SgK330-----09	1.579	679,13
E21041011000000000000382277700000	SgK330-----09	1.354	582,36
E21041011000000000000382277700000	SgK331-----09	1	0,41
E21041011000000000000382278000000	SgK331-----09	1.232	504,01
E21041011000000000000382278900000	SgK330-----09	13	5,59
E21041011000000000000382278900000	SgK331-----09	1.986	812,47
E21041011000000000000382279300000	SgK330-----09	1.344	578,05
E21041011000000000000382279300000	SgK331-----09	430	175,91
E21041011000000000000382279700000	SgK330-----09	19.912	8.564,15
E21041011000000000000382279700000	SgK331-----09	743	303,96
E21041011000000000000382279900000	SgK330-----09	297	127,74
E21041011000000000000382280000000	SgK330-----09	1.016	436,98
E21041011000000000000382280100000	SgK330-----09	295	126,88
E21041011000000000000382280200000	SgK330-----09	431	185,37
E21041011000000000000382280600000	SgK330-----09	158	67,96
E21041011000000000000382280800000	SgK330-----09	2.374	1.021,06
E21041011000000000000382280800000	SgK331-----09	1.142	467,19
E21041011000000000000382281200000	SgK331-----09	4.769	1.951,00
E21041011000000000000382281500000	SgK330-----09	3.952	1.699,76
E21041011000000000000382281500000	SgK331-----09	806	329,73
E21041011000000000000382281700000	SgK330-----09	182	78,28
E21041011000000000000382281800000	SgK330-----09	778	334,62
E21041011000000000000382281900000	SgK330-----09	202	86,88
E21041011000000000000382282100000	SgK330-----09	1.847	794,39
E21041011000000000000382282400000	SgK330-----09	156	67,10
E21041011000000000000382282500000	SgK330-----09	576	247,74
E21041011000000000000382282600000	SgK330-----09	578	248,60
E21041011000000000000382282700000	SgK330-----09	447	192,25
E21041011000000000000382282800000	SgK330-----09	2.138	919,55
E21041011000000000000382283000000	SgK330-----09	152	65,38
E21041011000000000000382283200000	SgK330-----09	255	109,68
E21041011000000000000382283400000	SgK330-----09	234	100,64
E21041011000000000000382283500000	SgK330-----09	256	110,11
E21041011000000000000382283600000	SgK330-----09	341	146,66
E21041011000000000000382283700000	SgK330-----09	930	399,99
E21041011000000000000382283700000	SgK3341-----09	140	60,21
E21041011000000000000382283700000	SgK3342-----09	-140	-25,20
E21041011000000000000382283800000	SgK330-----09	664	285,59
E21041011000000000000382283900000	SgK330-----09	521	224,08
E21041011000000000000382283900000	SgK331-----09	110	45,00
E21041011000000000000382284000000	SgK330-----09	469	201,72
E21041011000000000000382284100000	SgK330-----09	1.749	752,24
E21041011000000000000382284200000	SgK330-----09	135	58,06
E21041011000000000000382284300000	SgK330-----09	560	240,86
E21041011000000000000382284400000	SgK330-----09	2.680	1.152,67
E21041011000000000000382284400000	SgK331-----09	4.671	1.910,91
E21041011000000000000382284500000	SgK330-----09	5.065	2.178,46
E21041011000000000000382284600000	SgK330-----09	1.962	843,86
E21041011000000000000382284600000	SgK3341-----09	382	164,30
E21041011000000000000382284600000	SgK3342-----09	-382	-68,76
E21041011000000000000382284700000	SgK330-----09	869	373,76
E21041011000000000000382284700000	SgK331-----09	531	217,23
E21041011000000000000382285500000	SgK330-----09	925	397,84
E21041011000000000000382285500000	SgK331-----09	673	275,32
E21041011000000000000382285700000	SgK330-----09	1.404	603,86
E21041011000000000000382285800000	SgK330-----09	329	141,50
E21041011000000000000382285900000	SgK330-----09	453	194,84
E21041011000000000000382286000000	SgK330-----09	232	99,78
E21041011000000000000382286100000	SgK330-----09	480	206,45
E21041011000000000000382286200000	SgK330-----09	87	37,42
E21041011000000000000382286300000	SgK330-----09	536	230,53
E21041011000000000000382286400000	SgK330-----09	1.337	575,04

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382286500000	SgK330-----09	139	59,78
E21041011000000000000382286600000	SgK330-----09	301	129,46
E21041011000000000000382286700000	SgK330-----09	162	69,68
E21041011000000000000382286800000	SgK330-----09	879	378,06
E21041011000000000000382286900000	SgK330-----09	152	65,38
E21041011000000000000382287000000	SgK330-----09	188	80,86
E21041011000000000000382287100000	SgK330-----09	120	51,61
E21041011000000000000382287200000	SgK330-----09	600	258,06
E21041011000000000000382287600000	SgK330-----09	764	328,60
E21041011000000000000382287700000	SgK330-----09	232	99,78
E21041011000000000000382287800000	SgK330-----09	571	245,59
E21041011000000000000382287900000	SgK330-----09	184	79,14
E21041011000000000000382288000000	SgK330-----09	192	82,58
E21041011000000000000382288200000	SgK330-----09	496	213,33
E21041011000000000000382288300000	SgK330-----09	476	204,73
E21041011000000000000382288400000	SgK330-----09	307	132,04
E21041011000000000000382288600000	SgK330-----09	348	149,67
E21041011000000000000382288900000	SgK331-----09	1.575	644,33
E21041011000000000000382289000000	SgK331-----09	791	323,60
E21041011000000000000382289000000	SgK332-----09	766	303,18
E21041011000000000000382289400000	SgK330-----09	1.098	472,25
E21041011000000000000382289400000	SgK331-----09	787	321,96
E21041011000000000000382289500000	SgK330-----09	722	310,53
E21041011000000000000382289500000	SgK331-----09	441	180,41
E21041011000000000000382289600000	SgK330-----09	74	31,83
E21041011000000000000382289700000	SgK330-----09	118	50,75
E21041011000000000000382289800000	SgK330-----09	793	341,07
E21041011000000000000382290100000	SgK330-----09	86	36,99
E21041011000000000000382290400000	SgK330-----09	214	92,04
E21041011000000000000382290500000	SgK330-----09	207	89,03
E21041011000000000000382290600000	SgK330-----09	152	65,38
E21041011000000000000382291000000	SgK330-----09	2.137	919,12
E21041011000000000000382291300000	SgK330-----09	4.525	1.946,20
E21041011000000000000382291400000	SgK330-----09	1.747	751,38
E21041011000000000000382291400000	SgK331-----09	391	159,96
E21041011000000000000382291500000	SgK330-----09	24.899	10.709,06
E21041011000000000000382291500000	SgK331-----09	13.197	5.398,89
E21041011000000000000382291800000	SgK330-----09	277	119,14
E21041011000000000000382291900000	SgK330-----09	1.395	599,99
E21041011000000000000382292600000	SgK330-----09	85	36,56
E21041011000000000000382293400000	SgK330-----09	496	213,33
E21041011000000000000382293400000	SgK331-----09	1.157	473,33
E21041011000000000000382293400000	SgK332-----09	382	151,20
E21041011000000000000382293500000	SgK330-----09	1.559	670,53
E21041011000000000000382293500000	SgK331-----09	102	41,73
E21041011000000000000382293600000	SgK330-----09	249	107,09
E21041011000000000000382293700000	SgK330-----09	1.116	479,99
E21041011000000000000382293800000	SgK331-----09	1.426	583,38
E21041011000000000000382293800000	SgK332-----09	5.470	2.165,03
E21041011000000000000382293900000	SgK330-----09	5.952	2.559,96
E21041011000000000000382293900000	SgK331-----09	2.798	1.144,66
E21041011000000000000382294000000	SgK330-----09	1.007	433,11
E21041011000000000000382294000000	SgK331-----09	289	110,05
E21041011000000000000382294100000	SgK330-----09	717	308,38
E21041011000000000000382294200000	SgK330-----09	927	398,70
E21041011000000000000382294200000	SgK331-----09	96	39,27
E21041011000000000000382294300000	SgK330-----09	789	339,35
E21041011000000000000382294400000	SgK330-----09	598	257,20
E21041011000000000000382294500000	SgK331-----09	2.330	953,20
E21041011000000000000382294600000	SgK330-----09	1.938	833,53
E21041011000000000000382294700000	SgK330-----09	1.334	573,75
E21041011000000000000382295000000	SgK330-----09	419	180,21
E21041011000000000000382295100000	SgK330-----09	816	350,96
E21041011000000000000382295200000	SgK330-----09	1.168	502,36
E21041011000000000000382295300000	SgK330-----09	854	367,31
E21041011000000000000382295400000	SgK330-----09	1.701	731,60
E21041011000000000000382295600000	SgK330-----09	1.034	444,72
E21041011000000000000382296000000	SgK330-----09	4.234	1.821,04
E21041011000000000000382296000000	SgK331-----09	1.564	639,83
E21041011000000000000382296100000	SgK330-----09	652	280,43
E21041011000000000000382296200000	SgK330-----09	99	42,58
E21041011000000000000382296200000	SgK331-----09	578	236,46
E21041011000000000000382296300000	SgK330-----09	2.944	1.266,21
E21041011000000000000382296400000	SgK330-----09	6.166	2.652,00
E21041011000000000000382296500000	SgK330-----09	2.046	879,98
E21041011000000000000382296600000	SgK331-----09	1.016	415,65
E21041011000000000000382296900000	SgK330-----09	176	75,70
E21041011000000000000382297100000	SgK330-----09	370	159,14
E21041011000000000000382297200000	SgK330-----09	2.119	911,38
E21041011000000000000382297300000	SgK330-----09	359	154,41
E21041011000000000000382297400000	SgK330-----09	1.536	660,63
E21041011000000000000382297500000	SgK330-----09	211	90,75
E21041011000000000000382297600000	SgK330-----09	293	126,02
E21041011000000000000382298100000	SgK330-----09	3.769	1.621,05
E21041011000000000000382298100000	SgK331-----09	980	400,92
E21041011000000000000382298200000	SgK330-----09	927	398,70
E21041011000000000000382298200000	SgK331-----09	232	94,91
E21041011000000000000382298300000	SgK330-----09	2.121	912,24
E21041011000000000000382298300000	SgK331-----09	551	225,41
E21041011000000000000382298700000	SgK330-----09	531	228,38
E21041011000000000000382298900000	SgK330-----09	121	52,04
E21041011000000000000382299000000	SgK330-----09	290	124,73
E21041011000000000000382299100000	SgK330-----09	85	36,56
E21041011000000000000382299200000	SgK330-----09	2.717	1.168,58
E21041011000000000000382299300000	SgK330-----09	80	34,41
E21041011000000000000382299400000	SgK330-----09	105	45,16
E21041011000000000000382299500000	SgK330-----09	499	214,62

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382299600000	SgK330-----09	1.502	646,01
E21041011000000000000382299700000	SgK330-----09	2.823	1.214,17
E21041011000000000000382299800000	SgK330-----09	244	104,94
E21041011000000000000382299900000	SgK330-----09	297	127,74
E21041011000000000000382300000000	SgK330-----09	3.317	1.426,64
E21041011000000000000382300100000	SgK330-----09	281	120,86
E21041011000000000000382300200000	SgK330-----09	2.000	860,20
E21041011000000000000382300300000	SgK330-----09	2.623	1.128,15
E21041011000000000000382300300000	SgK331-----09	3.615	1.478,90
E21041011000000000000382300400000	SgK330-----09	1.058	455,05
E21041011000000000000382300400000	SgK331-----09	596	243,82
E21041011000000000000382300500000	SgK330-----09	1.699	730,74
E21041011000000000000382300500000	SgK331-----09	442	180,82
E21041011000000000000382300600000	SgK330-----09	1.174	504,94
E21041011000000000000382300600000	SgK331-----09	525	214,78
E21041011000000000000382300700000	SgK330-----09	157	67,53
E21041011000000000000382300800000	SgK330-----09	250	107,53
E21041011000000000000382300900000	SgK330-----09	295	126,88
E21041011000000000000382301000000	SgK330-----09	434	186,66
E21041011000000000000382301100000	SgK330-----09	145	62,36
E21041011000000000000382301200000	SgK330-----09	644	276,98
E21041011000000000000382301300000	SgK330-----09	5.354	2.302,76
E21041011000000000000382301700000	SgK330-----09	2.689	1.156,54
E21041011000000000000382301800000	SgK330-----09	1.326	570,31
E21041011000000000000382301900000	SgK330-----09	1.278	549,67
E21041011000000000000382302100000	SgK330-----09	1.186	510,10
E21041011000000000000382302200000	SgK330-----09	593	255,05
E21041011000000000000382302300000	SgK331-----09	1.590	650,47
E21041011000000000000382302400000	SgK330-----09	192	82,58
E21041011000000000000382302400000	SgK3341-----09	139	59,78
E21041011000000000000382302400000	SgK3342-----09	-139	-25,02
E21041011000000000000382302500000	SgK330-----09	3.251	1.398,26
E21041011000000000000382302600000	SgK330-----09	1.610	692,46
E21041011000000000000382302600000	SgK331-----09	751	307,23
E21041011000000000000382302700000	SgK330-----09	203	87,31
E21041011000000000000382302700000	SgK331-----09	996	407,46
E21041011000000000000382302800000	SgK330-----09	6.612	2.843,82
E21041011000000000000382302800000	SgK331-----09	4.588	1.876,95
E21041011000000000000382302900000	SgK330-----09	80	34,41
E21041011000000000000382303100000	SgK330-----09	129	55,48
E21041011000000000000382303100000	SgK331-----09	8.534	3.491,26
E21041011000000000000382303200000	SgK330-----09	8.894	3.825,31
E21041011000000000000382303200000	SgK331-----09	4.447	1.819,27
E21041011000000000000382303300000	SgK330-----09	2.445	1.051,59
E21041011000000000000382303300000	SgK331-----09	4.943	2.022,18
E21041011000000000000382303400000	SgK330-----09	577	248,17
E21041011000000000000382303700000	SgK331-----09	2.518	1.030,11
E21041011000000000000382303800000	SgK330-----09	2.394	1.029,66
E21041011000000000000382303900000	SgK330-----09	848	364,72
E21041011000000000000382304000000	SgK330-----09	2.055	883,86
E21041011000000000000382304100000	SgK330-----09	161	69,25
E21041011000000000000382304100000	SgK3341-----09	140	60,21
E21041011000000000000382304100000	SgK3342-----09	-140	-25,20
E21041011000000000000382304400000	SgK330-----09	4.792	2.061,04
E21041011000000000000382304400000	SgK3341-----09	212	91,18
E21041011000000000000382304400000	SgK3342-----09	-212	-38,16
E21041011000000000000382304600000	SgK330-----09	346	148,81
E21041011000000000000382304600000	SgK3341-----09	129	55,48
E21041011000000000000382304600000	SgK3342-----09	-129	-23,22
E21041011000000000000382304700000	SgK330-----09	292	125,59
E21041011000000000000382304900000	SgK330-----09	530	227,95
E21041011000000000000382305000000	SgK330-----09	1.351	581,07
E21041011000000000000382305100000	SgK330-----09	1.280	550,53
E21041011000000000000382305200000	SgK330-----09	1.006	432,68
E21041011000000000000382305400000	SgK330-----09	161	69,25
E21041011000000000000382305400000	SgK331-----09	338	138,28
E21041011000000000000382305500000	SgK330-----09	1.070	460,21
E21041011000000000000382305600000	SgK330-----09	280	120,43
E21041011000000000000382305700000	SgK330-----09	279	120,00
E21041011000000000000382305800000	SgK330-----09	1.048	450,74
E21041011000000000000382305900000	SgK330-----09	681	292,90
E21041011000000000000382306000000	SgK330-----09	132	56,77
E21041011000000000000382306100000	SgK330-----09	194	83,44
E21041011000000000000382306200000	SgK330-----09	397	170,75
E21041011000000000000382306300000	SgK330-----09	3.718	1.599,11
E21041011000000000000382306400000	SgK330-----09	463	199,14
E21041011000000000000382306500000	SgK330-----09	792	340,64
E21041011000000000000382306600000	SgK330-----09	192	82,58
E21041011000000000000382306800000	SgK330-----09	648	278,70
E21041011000000000000382306900000	SgK330-----09	360	154,84
E21041011000000000000382307000000	SgK330-----09	833	358,27
E21041011000000000000382307100000	SgK330-----09	709	304,94
E21041011000000000000382307400000	SgK330-----09	182	78,28
E21041011000000000000382307700000	SgK330-----09	415	178,49
E21041011000000000000382307800000	SgK330-----09	513	220,64
E21041011000000000000382307900000	SgK330-----09	1.072	461,07
E21041011000000000000382308000000	SgK330-----09	640	275,26
E21041011000000000000382308100000	SgK330-----09	1.065	458,06
E21041011000000000000382308200000	SgK330-----09	482	207,31
E21041011000000000000382308300000	SgK330-----09	723	310,96
E21041011000000000000382308400000	SgK330-----09	380	163,44
E21041011000000000000382308500000	SgK330-----09	168	72,26
E21041011000000000000382308600000	SgK330-----09	304	130,75
E21041011000000000000382308700000	SgK330-----09	1.948	837,83
E21041011000000000000382308800000	SgK330-----09	788	338,92
E21041011000000000000382308900000	SgK330-----09	3.649	1.569,43
E21041011000000000000382309000000	SgK330-----09	174	74,84



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382309100000	SgK330-----09	127	54,62
E21041011000000000000382309200000	SgK330-----09	685	294,62
E21041011000000000000382309300000	SgK330-----09	956	411,18
E21041011000000000000382309600000	SgK330-----09	939	403,86
E21041011000000000000382310000000	SgK330-----09	1.615	694,55
E21041011000000000000382310000000	SgK331-----09	536	219,46
E21041011000000000000382310100000	SgK330-----09	209	89,89
E21041011000000000000382310200000	SgK330-----09	13.269	5.707,00
E21041011000000000000382310400000	SgK330-----09	1.698	730,31
E21041011000000000000382310500000	SgK330-----09	1.097	471,82
E21041011000000000000382310500000	SgK331-----09	729	298,23
E21041011000000000000382310800000	SgK330-----09	478	205,59
E21041011000000000000382311000000	SgK330-----09	208	89,46
E21041011000000000000382311200000	SgK330-----09	459	197,42
E21041011000000000000382311300000	SgK330-----09	130	55,91
E21041011000000000000382311500000	SgK330-----09	1.654	711,39
E21041011000000000000382311600000	SgK330-----09	1.203	517,41
E21041011000000000000382311700000	SgK330-----09	242	104,08
E21041011000000000000382311800000	SgK330-----09	2.199	945,79
E21041011000000000000382312000000	SgK330-----09	1.203	517,41
E21041011000000000000382312100000	SgK330-----09	718	308,81
E21041011000000000000382312400000	SgK330-----09	288	123,87
E21041011000000000000382312500000	SgK330-----09	476	204,73
E21041011000000000000382313000000	SgK330-----09	271	116,56
E21041011000000000000382313300000	SgK330-----09	1.205	518,27
E21041011000000000000382313600000	SgK330-----09	159	68,39
E21041011000000000000382313700000	SgK330-----09	368	158,28
E21041011000000000000382313900000	SgK330-----09	199	85,59
E21041011000000000000382314000000	SgK330-----09	531	228,38
E21041011000000000000382314000000	SgK331-----09	10	4,09
E21041011000000000000382314100000	SgK330-----09	213	91,61
E21041011000000000000382314400000	SgK330-----09	1.698	730,31
E21041011000000000000382314500000	SgK331-----09	1.198	490,10
E21041011000000000000382314700000	SgK330-----09	784	337,20
E21041011000000000000382314800000	SgK330-----09	1.230	529,02
E21041011000000000000382314900000	SgK330-----09	533	229,24
E21041011000000000000382315000000	SgK330-----09	874	375,91
E21041011000000000000382315100000	SgK330-----09	412	177,20
E21041011000000000000382315200000	SgK330-----09	101	43,44
E21041011000000000000382315400000	SgK330-----09	317	136,34
E21041011000000000000382315500000	SgK330-----09	654	281,29
E21041011000000000000382315600000	SgK330-----09	314	135,05
E21041011000000000000382315800000	SgK330-----09	605	260,21
E21041011000000000000382315800000	SgK331-----09	2.298	940,11
E21041011000000000000382316000000	SgK330-----09	517	222,36
E21041011000000000000382316200000	SgK330-----09	1.017	437,41
E21041011000000000000382316200000	SgK331-----09	373	152,59
E21041011000000000000382316300000	SgK330-----09	369	158,71
E21041011000000000000382316500000	SgK330-----09	218	93,76
E21041011000000000000382316700000	SgK330-----09	524	225,37
E21041011000000000000382316800000	SgK330-----09	559	240,43
E21041011000000000000382317100000	SgK330-----09	950	408,60
E21041011000000000000382317400000	SgK330-----09	595	255,91
E21041011000000000000382317500000	SgK330-----09	690	296,77
E21041011000000000000382317600000	SgK331-----09	5.224	2.137,14
E21041011000000000000382317700000	SgK330-----09	201	86,45
E21041011000000000000382317800000	SgK330-----09	984	423,22
E21041011000000000000382318000000	SgK330-----09	6.674	2.870,49
E21041011000000000000382318000000	SgK331-----09	1.157	473,33
E21041011000000000000382318400000	SgK330-----09	377	162,15
E21041011000000000000382318600000	SgK330-----09	186	80,00
E21041011000000000000382318700000	SgK330-----09	215	92,47
E21041011000000000000382318800000	SgK330-----09	363	156,13
E21041011000000000000382318900000	SgK330-----09	155	66,67
E21041011000000000000382319100000	SgK330-----09	352	151,40
E21041011000000000000382319300000	SgK330-----09	485	208,60
E21041011000000000000382319400000	SgK330-----09	282	112,69
E21041011000000000000382319500000	SgK330-----09	1.020	438,70
E21041011000000000000382319600000	SgK330-----09	1.540	662,35
E21041011000000000000382319800000	SgK330-----09	7.062	3.037,37
E21041011000000000000382320200000	SgK330-----09	21	9,03
E21041011000000000000382320200000	SgK3341-----09	233	100,21
E21041011000000000000382320200000	SgK3342-----09	-233	-41,94
E21041011000000000000382320900000	SgK330-----09	894	384,51
E21041011000000000000382320900000	SgK331-----09	253	103,50
E21041011000000000000382321000000	SgK330-----09	1.504	646,87
E21041011000000000000382321000000	SgK331-----09	527	215,60
E21041011000000000000382321100000	SgK331-----09	1.424	582,56
E21041011000000000000382321200000	SgK331-----09	1.484	607,10
E21041011000000000000382321300000	SgK330-----09	3.170	1.363,42
E21041011000000000000382321400000	SgK330-----09	1.043	448,59
E21041011000000000000382321400000	SgK331-----09	1.872	765,84
E21041011000000000000382321500000	SgK330-----09	1.784	767,30
E21041011000000000000382321500000	SgK331-----09	1.089	445,51
E21041011000000000000382321600000	SgK330-----09	1.344	578,05
E21041011000000000000382321600000	SgK331-----09	143	58,50
E21041011000000000000382321800000	SgK330-----09	314	135,05
E21041011000000000000382321900000	SgK330-----09	121	52,04
E21041011000000000000382322400000	SgK331-----09	4.128	1.688,76
E21041011000000000000382322500000	SgK330-----09	198	85,16
E21041011000000000000382322900000	SgK330-----09	145	62,36
E21041011000000000000382322900000	SgK331-----09	53	21,68
E21041011000000000000382323000000	SgK330-----09	328	141,07
E21041011000000000000382323100000	SgK330-----09	1.299	558,70
E21041011000000000000382323300000	SgK330-----09	995	427,95
E21041011000000000000382323300000	SgK331-----09	664	271,64
E21041011000000000000382323400000	SgK330-----09	812	349,24

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382323500000	SgK331-----09	1.716	702,02
E21041011000000000000382323600000	SgK330-----09	422	181,50
E21041011000000000000382323700000	SgK330-----09	1.661	714,40
E21041011000000000000382323800000	SgK330-----09	1.291	555,26
E21041011000000000000382323900000	SgK330-----09	312	134,19
E21041011000000000000382324000000	SgK330-----09	285	122,58
E21041011000000000000382324200000	SgK330-----09	103	44,30
E21041011000000000000382324300000	SgK330-----09	1.830	787,08
E21041011000000000000382324600000	SgK330-----09	166	71,40
E21041011000000000000382324800000	SgK330-----09	155	66,67
E21041011000000000000382325000000	SgK330-----09	135	58,06
E210410110000000000003823251000000	SgK330-----09	154	66,24
E210410110000000000003823253000000	SgK330-----09	1.116	479,99
E210410110000000000003823255000000	SgK330-----09	571	245,59
E210410110000000000003823257000000	SgK330-----09	342	147,09
E210410110000000000003823262000000	SgK330-----09	451	193,98
E210410110000000000003823262000000	SgK331-----09	12	4,91
E210410110000000000003823265000000	SgK330-----09	275	118,28
E210410110000000000003823267000000	SgK330-----09	122	52,47
E210410110000000000003823269000000	SgK330-----09	401	172,47
E210410110000000000003823270000000	SgK330-----09	388	158,28
E2104101100000000000038232710000000	SgK330-----09	227	97,63
E2104101100000000000038232720000000	SgK330-----09	300	129,03
E2104101100000000000038232730000000	SgK330-----09	194	83,44
E2104101100000000000038232740000000	SgK330-----09	264	113,55
E2104101100000000000038232750000000	SgK330-----09	547	235,26
E2104101100000000000038232760000000	SgK330-----09	430	184,94
E2104101100000000000038232790000000	SgK330-----09	254	109,25
E2104101100000000000038232800000000	SgK330-----09	1.277	549,24
E2104101100000000000038232800000000	SgK331-----09	783	320,33
E2104101100000000000038232810000000	SgK330-----09	5.682	2.443,83
E2104101100000000000038232810000000	SgK331-----09	7.840	3.207,34
E2104101100000000000038232830000000	SgK330-----09	373	160,43
E2104101100000000000038232840000000	SgK330-----09	6.444	2.771,56
E2104101100000000000038232840000000	SgK331-----09	10.501	4.295,96
E2104101100000000000038232850000000	SgK330-----09	605	260,21
E2104101100000000000038232860000000	SgK330-----09	723	310,96
E2104101100000000000038232860000000	SgK331-----09	157	64,23
E2104101100000000000038232880000000	SgK330-----09	627	269,67
E2104101100000000000038232900000000	SgK330-----09	76	32,69
E2104101100000000000038232920000000	SgK330-----09	251	107,96
E2104101100000000000038232930000000	SgK330-----09	5.717	2.458,88
E2104101100000000000038232940000000	SgK330-----09	97	41,72
E2104101100000000000038232950000000	SgK330-----09	1.273	547,52
E2104101100000000000038232960000000	SgK320-----09	91.104	29.098,62
E2104101100000000000038232970000000	SgK330-----09	675	290,32
E2104101100000000000038232970000000	SgK3341-----09	268	115,27
E2104101100000000000038232970000000	SgK3342-----09	-268	-48,24
E2104101100000000000038233000000000	SgK330-----09	158	67,96
E2104101100000000000038233000000000	SgK3341-----09	374	160,86
E2104101100000000000038233000000000	SgK3342-----09	-374	-67,32
E2104101100000000000038233010000000	SgK330-----09	157	67,53
E2104101100000000000038233010000000	SgK3341-----09	170	73,12
E2104101100000000000038233010000000	SgK3342-----09	-170	-30,60
E2104101100000000000038233050000000	SgK330-----09	300	129,03
E2104101100000000000038233050000000	SgK3341-----09	207	89,03
E2104101100000000000038233050000000	SgK3342-----09	-207	-37,26
E2104101100000000000038233080000000	SgK330-----09	320	137,63
E2104101100000000000038233100000000	SgK330-----09	140	60,21
E2104101100000000000038233110000000	SgK330-----09	170	73,12
E2104101100000000000038233120000000	SgK330-----09	1.290	554,83
E2104101100000000000038233150000000	SgK330-----09	736	316,55
E2104101100000000000038233160000000	SgK330-----09	509	218,92
E2104101100000000000038233180000000	SgK330-----09	696	299,35
E2104101100000000000038233200000000	SgK330-----09	100	43,01
E2104101100000000000038233210000000	SgK330-----09	1.829	786,65
E2104101100000000000038233240000000	SgK330-----09	217	93,33
E2104101100000000000038233260000000	SgK330-----09	846	363,86
E2104101100000000000038233280000000	SgK330-----09	200	86,02
E2104101100000000000038233290000000	SgK331-----09	810	331,37
E2104101100000000000038233300000000	SgK330-----09	216	92,90
E2104101100000000000038233340000000	SgK330-----09	182	78,28
E2104101100000000000038233360000000	SgK330-----09	2.148	923,85
E2104101100000000000038233370000000	SgK330-----09	2.828	1.216,32
E2104101100000000000038233370000000	SgK331-----09	1.091	446,33
E2104101100000000000038233380000000	SgK330-----09	1.666	716,55
E2104101100000000000038233380000000	SgK331-----09	492	201,28
E2104101100000000000038233390000000	SgK330-----09	1.218	523,86
E2104101100000000000038233390000000	SgK331-----09	2.843	1.163,07
E2104101100000000000038233390000000	SgK332-----09	2.387	944,77
E2104101100000000000038233400000000	SgK330-----09	2.597	1.116,97
E2104101100000000000038233400000000	SgK331-----09	1.731	708,15
E2104101100000000000038233460000000	SgK330-----09	1.735	746,22
E2104101100000000000038233460000000	SgK331-----09	285	116,59
E2104101100000000000038233480000000	SgK330-----09	129	55,48
E2104101100000000000038233500000000	SgK330-----09	632	271,82
E21041011000000000000382335100000000	SgK330-----09	48	20,64
E21041011000000000000382335200000000	SgK330-----09	1.230	529,02
E21041011000000000000382335500000000	SgK330-----09	1.211	520,85
E21041011000000000000382336100000000	SgK330-----09	976	419,78
E21041011000000000000382336300000000	SgK330-----09	336	144,51
E21041011000000000000382336400000000	SgK330-----09	128	55,05
E21041011000000000000382336400000000	SgK331-----09	307	125,59
E21041011000000000000382336700000000	SgK330-----09	605	260,21
E21041011000000000000382336800000000	SgK330-----09	529	227,52
E21041011000000000000382337100000000	SgK330-----09	237	101,93
E21041011000000000000382337200000000	SgK330-----09	4.991	2.146,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382337300000	SgK330-----09	410	176,34
E21041011000000000000382337400000	SgK330-----09	36	15,48
E21041011000000000000382337500000	SgK330-----09	218	93,76
E21041011000000000000382337600000	SgK330-----09	67	28,82
E21041011000000000000382337800000	SgK330-----09	482	207,31
E21041011000000000000382338100000	SgK330-----09	1.494	642,57
E21041011000000000000382338200000	SgK330-----09	278	119,57
E21041011000000000000382338300000	SgK330-----09	2.092	899,77
E21041011000000000000382338400000	SgK330-----09	251	107,96
E21041011000000000000382338500000	SgK330-----09	335	144,08
E21041011000000000000382338600000	SgK330-----09	432	185,80
E21041011000000000000382338800000	SgK330-----09	2.538	1.091,59
E21041011000000000000382339000000	SgK330-----09	426	183,22
E21041011000000000000382339100000	SgK330-----09	15	6,45
E21041011000000000000382339200000	SgK330-----09	1.688	726,01
E21041011000000000000382340000000	SgK330-----09	114	49,03
E21041011000000000000382340100000	SgK330-----09	4.357	1.873,95
E21041011000000000000382340200000	SgK330-----09	1.129	485,58
E21041011000000000000382340300000	SgK330-----09	663	285,16
E21041011000000000000382340400000	SgK330-----09	529	227,52
E21041011000000000000382340500000	SgK330-----09	72	30,97
E21041011000000000000382340600000	SgK330-----09	472	203,01
E21041011000000000000382340700000	SgK330-----09	216	92,90
E21041011000000000000382341200000	SgK330-----09	406	174,62
E21041011000000000000382341300000	SgK330-----09	828	356,12
E21041011000000000000382341400000	SgK330-----09	585	251,81
E21041011000000000000382341500000	SgK330-----09	303	130,32
E21041011000000000000382341600000	SgK330-----09	103	44,30
E21041011000000000000382341800000	SgK330-----09	818	351,82
E21041011000000000000382341900000	SgK330-----09	1.493	642,14
E21041011000000000000382342000000	SgK330-----09	2.270	976,33
E21041011000000000000382342100000	SgK330-----09	361	155,27
E21041011000000000000382342200000	SgK330-----09	774	332,90
E21041011000000000000382342300000	SgK330-----09	124	53,33
E21041011000000000000382342400000	SgK330-----09	1.244	535,04
E21041011000000000000382342500000	SgK330-----09	513	220,64
E21041011000000000000382342600000	SgK330-----09	849	365,15
E21041011000000000000382342700000	SgK330-----09	268	115,27
E21041011000000000000382342700000	SgK3341-----09	155	66,67
E21041011000000000000382342700000	SgK3342-----09	-155	-27,90
E21041011000000000000382343100000	SgK330-----09	651	280,00
E21041011000000000000382343500000	SgK330-----09	1.159	498,49
E21041011000000000000382343500000	SgK3341-----09	1.027	441,71
E21041011000000000000382343500000	SgK3342-----09	-1.027	-184,86
E21041011000000000000382343800000	SgK330-----09	479	206,02
E21041011000000000000382343900000	SgK330-----09	347	149,24
E21041011000000000000382344100000	SgK330-----09	1.709	735,04
E21041011000000000000382344200000	SgK330-----09	233	100,21
E21041011000000000000382344300000	SgK330-----09	305	131,18
E21041011000000000000382344400000	SgK330-----09	586	252,04
E21041011000000000000382344500000	SgK330-----09	46	19,78
E21041011000000000000382344600000	SgK330-----09	238	102,36
E21041011000000000000382344900000	SgK330-----09	276	118,71
E21041011000000000000382345000000	SgK330-----09	554	238,28
E21041011000000000000382345100000	SgK330-----09	439	188,81
E21041011000000000000382345500000	SgK330-----09	228	98,06
E21041011000000000000382345700000	SgK330-----09	2.190	941,92
E21041011000000000000382345700000	SgK331-----09	228	93,27
E21041011000000000000382346000000	SgK330-----09	251	107,96
E21041011000000000000382346300000	SgK330-----09	1.738	747,51
E21041011000000000000382346500000	SgK330-----09	122	52,47
E21041011000000000000382346700000	SgK330-----09	568	244,30
E21041011000000000000382346900000	SgK330-----09	262	112,69
E21041011000000000000382347000000	SgK330-----09	423	181,93
E21041011000000000000382347200000	SgK330-----09	873	375,48
E21041011000000000000382347500000	SgK330-----09	217	93,33
E21041011000000000000382347800000	SgK330-----09	381	155,27
E21041011000000000000382347900000	SgK330-----09	777	334,19
E21041011000000000000382348100000	SgK330-----09	630	270,96
E21041011000000000000382348200000	SgK330-----09	588	252,90
E21041011000000000000382348300000	SgK330-----09	19	8,17
E21041011000000000000382348300000	SgK331-----09	625	255,69
E21041011000000000000382348500000	SgK330-----09	1.907	820,20
E21041011000000000000382348600000	SgK331-----09	612	250,37
E21041011000000000000382348700000	SgK330-----09	506	217,63
E21041011000000000000382348900000	SgK330-----09	983	422,79
E21041011000000000000382349100000	SgK330-----09	667	286,88
E21041011000000000000382349300000	SgK330-----09	3.561	1.531,59
E21041011000000000000382349400000	SgK330-----09	900	387,09
E21041011000000000000382349500000	SgK330-----09	345	148,38
E21041011000000000000382349600000	SgK330-----09	287	123,44
E21041011000000000000382349700000	SgK330-----09	819	352,25
E21041011000000000000382349800000	SgK330-----09	569	244,73
E21041011000000000000382349900000	SgK330-----09	827	355,69
E21041011000000000000382349900000	SgK331-----09	628	256,91
E21041011000000000000382350200000	SgK330-----09	916	393,97
E21041011000000000000382350300000	SgK330-----09	175	75,27
E21041011000000000000382350300000	SgK331-----09	46	18,82
E21041011000000000000382350400000	SgK330-----09	476	204,73
E21041011000000000000382350500000	SgK330-----09	297	127,74
E21041011000000000000382350600000	SgK330-----09	155	66,67
E21041011000000000000382350900000	SgK330-----09	71	30,54
E21041011000000000000382350900000	SgK3341-----09	24	10,32
E21041011000000000000382350900000	SgK3342-----09	-24	-4,32
E21041011000000000000382351000000	SgK330-----09	463	199,14
E21041011000000000000382351000000	SgK3341-----09	155	66,67
E21041011000000000000382351000000	SgK3342-----09	-155	-27,90

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382351300000	SgK330-----09	184	79,14
E21041011000000000000382351700000	SgK330-----09	703	302,36
E21041011000000000000382351800000	SgK330-----09	186	80,00
E21041011000000000000382351900000	SgK330-----09	427	183,65
E21041011000000000000382351900000	SgK331-----09	999	408,69
E21041011000000000000382351900000	SgK332-----09	306	121,11
E21041011000000000000382352000000	SgK330-----09	535	230,10
E21041011000000000000382352300000	SgK330-----09	969	416,77
E21041011000000000000382352400000	SgK330-----09	572	246,02
E21041011000000000000382352500000	SgK330-----09	501	215,48
E21041011000000000000382352600000	SgK330-----09	299	128,60
E21041011000000000000382352700000	SgK330-----09	12.922	5.557,75
E21041011000000000000382352700000	SgK331-----09	3.902	1.596,31
E21041011000000000000382353000000	SgK330-----09	1.127	484,72
E21041011000000000000382353100000	SgK330-----09	180	77,42
E21041011000000000000382353200000	SgK330-----09	1.123	483,00
E21041011000000000000382353300000	SgK330-----09	8.159	3.509,19
E21041011000000000000382353400000	SgK330-----09	1.472	633,11
E21041011000000000000382353500000	SgK330-----09	848	364,72
E21041011000000000000382353600000	SgK330-----09	304	130,75
E21041011000000000000382353700000	SgK330-----09	546	234,83
E21041011000000000000382354500000	SgK330-----09	1.499	644,72
E21041011000000000000382354800000	SgK330-----09	476	204,73
E21041011000000000000382355000000	SgK330-----09	146	62,79
E21041011000000000000382355200000	SgK330-----09	497	213,76
E21041011000000000000382355200000	SgK331-----09	753	308,05
E21041011000000000000382355800000	SgK330-----09	234	100,64
E21041011000000000000382356000000	SgK330-----09	255	109,68
E21041011000000000000382357100000	SgK330-----09	781	335,91
E21041011000000000000382357200000	SgK330-----09	337	144,94
E21041011000000000000382357300000	SgK330-----09	1.768	760,42
E21041011000000000000382357400000	SgK330-----09	293	126,02
E21041011000000000000382357500000	SgK330-----09	1.494	642,57
E21041011000000000000382357600000	SgK330-----09	1.957	841,71
E21041011000000000000382358000000	SgK330-----09	281	112,26
E21041011000000000000382358100000	SgK330-----09	2.598	1.117,40
E21041011000000000000382358200000	SgK330-----09	358	153,98
E21041011000000000000382358200000	SgK331-----09	918	375,55
E21041011000000000000382358300000	SgK330-----09	530	227,95
E21041011000000000000382358400000	SgK330-----09	347	149,24
E21041011000000000000382358500000	SgK330-----09	977	420,21
E21041011000000000000382358600000	SgK330-----09	141	60,64
E21041011000000000000382358800000	SgK330-----09	10.031	4.314,33
E21041011000000000000382359300000	SgK330-----09	2.832	1.218,04
E21041011000000000000382359300000	SgK331-----09	888	363,28
E21041011000000000000382359700000	SgK330-----09	69	29,68
E21041011000000000000382359800000	SgK330-----09	8.719	3.750,04
E21041011000000000000382359900000	SgK330-----09	2.384	1.025,36
E21041011000000000000382360000000	SgK330-----09	259	111,40
E21041011000000000000382360100000	SgK330-----09	747	321,28
E21041011000000000000382360200000	SgK330-----09	112	48,17
E21041011000000000000382360400000	SgK330-----09	810	348,38
E21041011000000000000382360500000	SgK330-----09	184	79,14
E21041011000000000000382360600000	SgK330-----09	6.545	2.815,00
E21041011000000000000382360700000	SgK330-----09	2.665	1.146,22
E21041011000000000000382361000000	SgK330-----09	1.060	455,91
E21041011000000000000382361100000	SgK330-----09	766	329,46
E21041011000000000000382361200000	SgK330-----09	4.171	1.793,95
E21041011000000000000382361400000	SgK330-----09	704	302,79
E21041011000000000000382361500000	SgK330-----09	2.552	1.097,62
E21041011000000000000382361600000	SgK330-----09	556	239,14
E21041011000000000000382361700000	SgK330-----09	1.502	646,01
E21041011000000000000382362300000	SgK330-----09	598	257,20
E21041011000000000000382362400000	SgK330-----09	253	108,82
E21041011000000000000382362700000	SgK330-----09	419	180,21
E21041011000000000000382362800000	SgK330-----09	1.214	522,14
E21041011000000000000382362900000	SgK330-----09	989	425,37
E21041011000000000000382363100000	SgK330-----09	348	149,67
E21041011000000000000382363200000	SgK330-----09	471	202,58
E21041011000000000000382363300000	SgK330-----09	133	57,20
E21041011000000000000382363400000	SgK330-----09	145	62,36
E21041011000000000000382363500000	SgK330-----09	392	168,60
E21041011000000000000382363500000	SgK3341-----09	378	162,58
E21041011000000000000382363500000	SgK3342-----09	-378	-68,04
E21041011000000000000382363600000	SgK330-----09	388	166,88
E21041011000000000000382363800000	SgK330-----09	1.179	507,09
E21041011000000000000382363900000	SgK330-----09	392	168,60
E21041011000000000000382363900000	SgK3341-----09	242	104,08
E21041011000000000000382363900000	SgK3342-----09	-242	-43,56
E21041011000000000000382364000000	SgK330-----09	2.583	1.110,95
E21041011000000000000382364100000	SgK330-----09	898	386,23
E21041011000000000000382364100000	SgK331-----09	101	41,32
E21041011000000000000382364300000	SgK330-----09	950	408,60
E21041011000000000000382364400000	SgK330-----09	1.705	733,32
E21041011000000000000382364400000	SgK3341-----09	606	260,64
E21041011000000000000382364400000	SgK3342-----09	-606	-109,08
E21041011000000000000382364500000	SgK330-----09	720	309,67
E21041011000000000000382364700000	SgK330-----09	1.089	468,38
E21041011000000000000382364800000	SgK330-----09	296	127,31
E21041011000000000000382364900000	SgK330-----09	663	285,16
E21041011000000000000382365000000	SgK330-----09	2.764	1.188,80
E21041011000000000000382365100000	SgK330-----09	166	71,40
E21041011000000000000382365200000	SgK330-----09	130	55,91
E21041011000000000000382365400000	SgK330-----09	765	329,03
E21041011000000000000382365500000	SgK330-----09	6.386	2.746,62
E21041011000000000000382365600000	SgK330-----09	1.188	510,96
E21041011000000000000382365700000	SgK330-----09	1.069	459,78

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382365800000	SgK330-----09	676	290,75
E21041011000000000000382365900000	SgK330-----09	265	113,98
E21041011000000000000382366000000	SgK330-----09	816	350,96
E21041011000000000000382366000000	SgK3341-----09	339	145,80
E21041011000000000000382366000000	SgK3342-----09	-339	-61,02
E21041011000000000000382366100000	SgK330-----09	567	243,87
E21041011000000000000382366200000	SgK330-----09	1.262	542,79
E21041011000000000000382366300000	SgK330-----09	1.555	668,81
E21041011000000000000382366400000	SgK330-----09	220	94,62
E21041011000000000000382366500000	SgK330-----09	461	198,28
E21041011000000000000382366600000	SgK330-----09	656	282,15
E21041011000000000000382366600000	SgK3341-----09	243	104,51
E21041011000000000000382366600000	SgK3342-----09	-243	-43,74
E21041011000000000000382366800000	SgK330-----09	1.946	836,97
E21041011000000000000382367000000	SgK330-----09	2.854	1.227,51
E21041011000000000000382367100000	SgK330-----09	1.111	477,84
E21041011000000000000382367400000	SgK331-----09	1.403	573,97
E21041011000000000000382367500000	SgK330-----09	1.677	721,28
E21041011000000000000382367700000	SgK330-----09	84	36,13
E21041011000000000000382367800000	SgK330-----09	402	172,90
E21041011000000000000382367900000	SgK330-----09	317	136,34
E21041011000000000000382368100000	SgK330-----09	358	153,98
E21041011000000000000382368200000	SgK330-----09	131	56,34
E21041011000000000000382368300000	SgK330-----09	542	233,11
E21041011000000000000382368400000	SgK330-----09	913	392,68
E21041011000000000000382368500000	SgK330-----09	1.044	449,02
E21041011000000000000382368600000	SgK330-----09	207	89,03
E21041011000000000000382368700000	SgK330-----09	166	71,40
E21041011000000000000382368700000	SgK331-----09	415	169,78
E210410110000000000003823689100000	SgK330-----09	643	276,55
E210410110000000000003823689500000	SgK330-----09	810	348,38
E21041011000000000000382369600000	SgK330-----09	879	378,06
E21041011000000000000382369700000	SgK330-----09	867	372,90
E21041011000000000000382369800000	SgK330-----09	806	346,66
E21041011000000000000382369900000	SgK330-----09	390	167,74
E21041011000000000000382370000000	SgK330-----09	1.560	670,96
E21041011000000000000382370100000	SgK330-----09	1.341	576,76
E21041011000000000000382370200000	SgK330-----09	1.692	727,73
E21041011000000000000382370300000	SgK330-----09	5.913	2.543,18
E21041011000000000000382370400000	SgK330-----09	621	267,09
E21041011000000000000382370500000	SgK330-----09	1.535	660,20
E21041011000000000000382370600000	SgK330-----09	341	146,66
E21041011000000000000382370900000	SgK330-----09	352	151,40
E21041011000000000000382371700000	SgK330-----09	194	83,44
E21041011000000000000382372000000	SgK330-----09	291	125,16
E21041011000000000000382372100000	SgK330-----09	150	64,52
E21041011000000000000382372200000	SgK330-----09	335	144,08
E21041011000000000000382372400000	SgK330-----09	226	97,20
E21041011000000000000382372500000	SgK330-----09	955	410,75
E21041011000000000000382372500000	SgK3341-----09	687	295,48
E21041011000000000000382372500000	SgK3342-----09	-687	-123,66
E21041011000000000000382372600000	SgK330-----09	398	171,18
E21041011000000000000382372700000	SgK330-----09	497	213,76
E21041011000000000000382372800000	SgK330-----09	474	203,87
E21041011000000000000382372900000	SgK330-----09	110	47,31
E21041011000000000000382373000000	SgK330-----09	823	353,97
E21041011000000000000382373100000	SgK330-----09	45	19,35
E21041011000000000000382373200000	SgK330-----09	441	189,67
E21041011000000000000382373600000	SgK330-----09	687	295,48
E21041011000000000000382373700000	SgK330-----09	296	127,31
E21041011000000000000382373900000	SgK330-----09	1.063	457,20
E21041011000000000000382374200000	SgK330-----09	1.259	541,50
E21041011000000000000382374300000	SgK330-----09	365	156,99
E21041011000000000000382374700000	SgK330-----09	1.003	431,39
E21041011000000000000382374800000	SgK330-----09	335	144,08
E21041011000000000000382374800000	SgK3341-----09	2.107	906,22
E21041011000000000000382374800000	SgK3342-----09	-2.107	-379,26
E21041011000000000000382374900000	SgK330-----09	823	353,97
E21041011000000000000382375100000	SgK330-----09	182	78,28
E21041011000000000000382375900000	SgK330-----09	2.569	1.104,93
E21041011000000000000382376000000	SgK330-----09	812	349,24
E21041011000000000000382376100000	SgK330-----09	1.150	494,62
E21041011000000000000382376100000	SgK331-----09	2.438	997,39
E21041011000000000000382376200000	SgK330-----09	261	112,26
E21041011000000000000382376300000	SgK330-----09	1.425	612,89
E21041011000000000000382376400000	SgK330-----09	420	180,64
E21041011000000000000382376700000	SgK330-----09	1.006	432,68
E21041011000000000000382376800000	SgK330-----09	3.264	1.403,85
E21041011000000000000382376900000	SgK330-----09	817	351,39
E21041011000000000000382377000000	SgK330-----09	758	326,02
E21041011000000000000382377100000	SgK330-----09	568	244,30
E21041011000000000000382377200000	SgK330-----09	917	394,40
E21041011000000000000382377300000	SgK330-----09	174	74,84
E21041011000000000000382377400000	SgK330-----09	4.468	1.921,69
E21041011000000000000382377500000	SgK330-----09	552	237,42
E21041011000000000000382377600000	SgK330-----09	847	364,29
E21041011000000000000382377700000	SgK330-----09	406	174,62
E21041011000000000000382377800000	SgK330-----09	22	9,46
E21041011000000000000382378100000	SgK330-----09	279	120,00
E21041011000000000000382378300000	SgK330-----09	413	177,63
E21041011000000000000382378400000	SgK330-----09	800	344,08
E21041011000000000000382378500000	SgK330-----09	333	143,22
E21041011000000000000382378600000	SgK330-----09	260	111,83
E21041011000000000000382378700000	SgK330-----09	842	362,14
E21041011000000000000382378800000	SgK330-----09	750	322,58
E21041011000000000000382378900000	SgK330-----09	414	178,06
E21041011000000000000382379000000	SgK330-----09	175	75,27

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382379100000	SgK330-----09	297	127,74
E21041011000000000000382379200000	SgK330-----09	254	109,25
E21041011000000000000382379300000	SgK330-----09	327	140,64
E21041011000000000000382379400000	SgK330-----09	244	104,94
E21041011000000000000382379500000	SgK330-----09	125	53,76
E21041011000000000000382379700000	SgK330-----09	655	281,72
E21041011000000000000382380000000	SgK330-----09	1.213	521,71
E21041011000000000000382380100000	SgK330-----09	373	160,43
E21041011000000000000382380200000	SgK330-----09	338	145,37
E21041011000000000000382380300000	SgK330-----09	138	59,35
E21041011000000000000382380400000	SgK330-----09	211	90,75
E21041011000000000000382380500000	SgK330-----09	289	124,30
E21041011000000000000382380600000	SgK330-----09	271	116,56
E21041011000000000000382380700000	SgK330-----09	34	14,62
E21041011000000000000382381200000	SgK330-----09	1.012	435,26
E21041011000000000000382381400000	SgK330-----09	239	102,79
E21041011000000000000382381700000	SgK330-----09	2.821	1.213,31
E21041011000000000000382381800000	SgK330-----09	103	44,30
E21041011000000000000382382000000	SgK330-----09	386	166,02
E21041011000000000000382382100000	SgK330-----09	279	120,00
E21041011000000000000382382200000	SgK330-----09	331	142,36
E21041011000000000000382382300000	SgK330-----09	144	61,93
E21041011000000000000382382400000	SgK330-----09	816	350,96
E21041011000000000000382382700000	SgK330-----09	3.828	1.646,42
E21041011000000000000382383000000	SgK330-----09	367	157,85
E21041011000000000000382383400000	SgK330-----09	1.259	541,50
E21041011000000000000382383500000	SgK330-----09	998	429,24
E21041011000000000000382384000000	SgK330-----09	1.414	608,16
E21041011000000000000382384100000	SgK330-----09	1.024	440,42
E21041011000000000000382384200000	SgK330-----09	846	363,86
E21041011000000000000382384300000	SgK330-----09	1.822	783,64
E21041011000000000000382384500000	SgK330-----09	242	104,08
E21041011000000000000382384700000	SgK330-----09	12.252	5.269,59
E21041011000000000000382384800000	SgK330-----09	320	137,63
E21041011000000000000382384900000	SgK330-----09	660	283,87
E21041011000000000000382385000000	SgK330-----09	1.154	496,34
E21041011000000000000382385000000	SgK331-----09	120	49,09
E21041011000000000000382385100000	SgK330-----09	489	210,32
E21041011000000000000382385200000	SgK330-----09	206	88,60
E21041011000000000000382385300000	SgK330-----09	3.256	1.400,41
E21041011000000000000382385400000	SgK330-----09	903	388,38
E21041011000000000000382385500000	SgK330-----09	114	49,03
E21041011000000000000382385600000	SgK330-----09	382	164,30
E21041011000000000000382385700000	SgK330-----09	2.082	895,47
E21041011000000000000382385800000	SgK330-----09	341	146,66
E21041011000000000000382385900000	SgK330-----09	297	127,74
E21041011000000000000382386000000	SgK330-----09	1.597	686,87
E21041011000000000000382386100000	SgK330-----09	928	399,13
E21041011000000000000382386200000	SgK330-----09	637	273,97
E21041011000000000000382386300000	SgK330-----09	834	358,70
E21041011000000000000382386400000	SgK330-----09	193	83,01
E21041011000000000000382386500000	SgK330-----09	1.063	457,20
E21041011000000000000382386600000	SgK330-----09	682	293,33
E21041011000000000000382387600000	SgK330-----09	208	89,46
E21041011000000000000382388700000	SgK330-----09	110	47,31
E21041011000000000000382388800000	SgK330-----09	458	196,99
E21041011000000000000382388900000	SgK330-----09	550	236,56
E21041011000000000000382389000000	SgK330-----09	1.087	467,52
E21041011000000000000382389100000	SgK330-----09	222	95,48
E21041011000000000000382389200000	SgK330-----09	1.294	556,55
E21041011000000000000382389400000	SgK330-----09	354	152,26
E21041011000000000000382389600000	SgK330-----09	120	51,61
E21041011000000000000382389700000	SgK330-----09	2.282	981,49
E21041011000000000000382389800000	SgK330-----09	4.340	1.866,63
E21041011000000000000382389900000	SgK330-----09	256	110,11
E21041011000000000000382390000000	SgK330-----09	20	8,60
E21041011000000000000382390000000	SgK331-----09	1.143	467,60
E21041011000000000000382390100000	SgK330-----09	716	307,95
E21041011000000000000382390200000	SgK330-----09	417	179,35
E21041011000000000000382390300000	SgK330-----09	5.550	2.387,06
E21041011000000000000382390400000	SgK330-----09	824	354,40
E21041011000000000000382390500000	SgK330-----09	1.149	494,18
E21041011000000000000382390700000	SgK330-----09	167	71,83
E21041011000000000000382390700000	SgK3341-----09	190	81,72
E21041011000000000000382390700000	SgK3342-----09	-190	-34,20
E21041011000000000000382390800000	Sok320-----09	3.001	958,52
E21041011000000000000382390900000	SgK330-----09	282	121,29
E21041011000000000000382391100000	SgK330-----09	764	328,60
E21041011000000000000382391200000	SgK330-----09	608	261,50
E21041011000000000000382391400000	SgK330-----09	237	101,93
E21041011000000000000382391600000	SgK330-----09	347	149,24
E21041011000000000000382391700000	SgK330-----09	175	75,27
E21041011000000000000382391800000	SgK330-----09	400	172,04
E21041011000000000000382391900000	SgK330-----09	991	426,23
E21041011000000000000382392000000	SgK330-----09	152	65,38
E21041011000000000000382392100000	SgK330-----09	360	154,84
E21041011000000000000382392200000	SgK330-----09	3.504	1.507,07
E21041011000000000000382392300000	SgK330-----09	350	150,54
E21041011000000000000382392400000	SgK330-----09	316	135,91
E21041011000000000000382392500000	SgK330-----09	969	416,77
E21041011000000000000382392600000	SgK330-----09	206	88,60
E21041011000000000000382393700000	SgK330-----09	369	158,71
E21041011000000000000382393800000	SgK330-----09	3.603	1.549,65
E21041011000000000000382393800000	SgK331-----09	215	87,96
E21041011000000000000382393900000	SgK330-----09	350	150,54
E21041011000000000000382394000000	SgK330-----09	1.052	452,47
E21041011000000000000382394100000	SgK330-----09	1.875	806,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382394200000	SgK330-----09	2.112	908,37
E21041011000000000000382394200000	SgK331-----09	39	15,95
E21041011000000000000382394300000	SgK330-----09	1.106	475,69
E21041011000000000000382394400000	SgK330-----09	1.167	501,93
E21041011000000000000382394500000	SgK330-----09	211	90,75
E21041011000000000000382394600000	SgK330-----09	100	43,01
E21041011000000000000382395400000	SgK330-----09	541	232,68
E21041011000000000000382395500000	SgK330-----09	2.225	956,97
E21041011000000000000382395600000	SgK330-----09	851	366,02
E21041011000000000000382395800000	SgK320-----09	3.000	958,20
E21041011000000000000382395900000	SgK330-----09	111	47,74
E21041011000000000000382395900000	SgK331-----09	358	146,46
E21041011000000000000382396000000	SgK330-----09	626	269,24
E21041011000000000000382396300000	SgK320-----09	2.483	793,07
E21041011000000000000382396400000	SgK330-----09	773	332,47
E21041011000000000000382396500000	SgK330-----09	582	250,32
E21041011000000000000382396700000	SgK330-----09	191	82,15
E21041011000000000000382396800000	SgK330-----09	1.058	455,05
E21041011000000000000382396900000	SgK330-----09	756	325,16
E21041011000000000000382397000000	SgK330-----09	338	145,37
E21041011000000000000382397100000	SgK330-----09	1.603	689,45
E21041011000000000000382397200000	SgK330-----09	101	43,44
E21041011000000000000382397400000	SgK330-----09	297	127,74
E21041011000000000000382397500000	SgK330-----09	227	97,63
E21041011000000000000382397600000	SgK330-----09	152	65,38
E21041011000000000000382397700000	SgK330-----09	126	54,19
E21041011000000000000382397800000	SgK330-----09	119	51,18
E21041011000000000000382397900000	SgK330-----09	162	69,68
E21041011000000000000382398000000	SgK330-----09	411	176,77
E21041011000000000000382398100000	SgK330-----09	284	113,55
E21041011000000000000382398200000	SgK330-----09	245	105,37
E21041011000000000000382398400000	SgK330-----09	205	88,17
E21041011000000000000382398500000	SgK330-----09	308	132,47
E21041011000000000000382398600000	SgK330-----09	199	85,59
E21041011000000000000382398700000	SgK330-----09	154	66,24
E21041011000000000000382399000000	SgK330-----09	5.101	2.193,94
E21041011000000000000382399100000	SgK330-----09	392	168,60
E21041011000000000000382399200000	SgK330-----09	82	35,27
E21041011000000000000382399400000	SgK330-----09	611	262,79
E21041011000000000000382399500000	SgK330-----09	153	65,81
E21041011000000000000382399600000	SgK330-----09	267	114,84
E21041011000000000000382400100000	SgK330-----09	494	212,47
E21041011000000000000382400200000	SgK330-----09	431	185,37
E21041011000000000000382400300000	SgK330-----09	284	113,55
E21041011000000000000382400400000	SgK330-----09	747	321,28
E21041011000000000000382400500000	SgK330-----09	330	141,93
E21041011000000000000382400600000	SgK330-----09	1.192	512,68
E21041011000000000000382400700000	SgK330-----09	128	55,05
E21041011000000000000382400800000	SgK330-----09	301	129,46
E21041011000000000000382400900000	SgK330-----09	218	93,76
E21041011000000000000382401000000	SgK330-----09	830	356,98
E21041011000000000000382401100000	SgK330-----09	1.149	494,18
E21041011000000000000382401200000	SgK330-----09	162	69,68
E21041011000000000000382401300000	SgK330-----09	946	406,87
E21041011000000000000382401400000	SgK330-----09	958	412,04
E21041011000000000000382401500000	SgK330-----09	1.994	857,62
E21041011000000000000382401600000	SgK330-----09	350	150,54
E21041011000000000000382401700000	SgK330-----09	581	249,89
E21041011000000000000382401800000	SgK330-----09	721	310,10
E21041011000000000000382402000000	SgK330-----09	256	110,11
E21041011000000000000382402100000	SgK330-----09	685	294,62
E21041011000000000000382402200000	SgK330-----09	250	107,53
E21041011000000000000382402300000	SgK330-----09	333	143,22
E21041011000000000000382402400000	SgK330-----09	852	366,45
E21041011000000000000382402600000	SgK330-----09	3.402	1.463,20
E21041011000000000000382402600000	SgK331-----09	170	69,55
E21041011000000000000382402700000	SgK330-----09	243	104,51
E21041011000000000000382402800000	SgK330-----09	226	97,20
E21041011000000000000382403000000	SgK330-----09	256	110,11
E21041011000000000000382403100000	SgK330-----09	523	224,94
E21041011000000000000382403200000	SgK330-----09	1.038	446,44
E21041011000000000000382403300000	SgK330-----09	102	43,87
E21041011000000000000382403400000	SgK330-----09	6	2,58
E21041011000000000000382403500000	SgK330-----09	5.779	2.485,55
E21041011000000000000382403600000	SgK330-----09	871	374,62
E21041011000000000000382403700000	SgK330-----09	955	410,75
E21041011000000000000382403800000	SgK330-----09	670	288,17
E21041011000000000000382403900000	SgK330-----09	928	399,13
E21041011000000000000382404200000	SgK330-----09	177	76,13
E21041011000000000000382404300000	SgK330-----09	383	164,73
E21041011000000000000382404400000	SgK330-----09	1.391	598,27
E21041011000000000000382404500000	SgK330-----09	222	95,48
E21041011000000000000382404600000	SgK330-----09	452	194,41
E21041011000000000000382404700000	SgK330-----09	1.256	540,21
E21041011000000000000382404800000	SgK330-----09	523	224,94
E21041011000000000000382404900000	SgK330-----09	1.805	776,33
E21041011000000000000382405000000	SgK330-----09	243	104,51
E21041011000000000000382405100000	SgK330-----09	1.224	526,44
E21041011000000000000382405200000	SgK330-----09	657	282,58
E21041011000000000000382405300000	SgK330-----09	1.013	435,69
E21041011000000000000382405400000	SgK330-----09	2.105	905,36
E21041011000000000000382405500000	SgK330-----09	828	356,12
E21041011000000000000382405600000	SgK330-----09	336	144,51
E21041011000000000000382405600000	SgK331-----09	196	80,18
E21041011000000000000382405700000	SgK330-----09	510	219,35
E21041011000000000000382405800000	SgK330-----09	571	245,59
E21041011000000000000382405900000	SgK330-----09	541	232,68



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000038240600000	SgK330-----09	674	289,89
E21041011000000000000382406100000	SgK330-----09	426	183,22
E21041011000000000000382406200000	SgK330-----09	659	283,44
E21041011000000000000382406700000	SgK330-----09	1.325	569,88
E21041011000000000000382406800000	SgK330-----09	290	124,73
E21041011000000000000382406900000	SgK330-----09	1.234	530,74
E21041011000000000000382407000000	SgK330-----09	484	208,17
E21041011000000000000382407100000	SgK330-----09	506	217,63
E21041011000000000000382407200000	SgK330-----09	144	61,93
E21041011000000000000382407300000	SgK330-----09	196	84,30
E21041011000000000000382407400000	SgK330-----09	148	63,65
E21041011000000000000382407500000	SgK330-----09	458	196,99
E21041011000000000000382407600000	SgK330-----09	274	117,85
E21041011000000000000382407800000	SgK330-----09	242	104,08
E21041011000000000000382407900000	SgK330-----09	409	175,91
E21041011000000000000382408100000	SgK330-----09	156	67,10
E21041011000000000000382408200000	SgK330-----09	260	111,83
E21041011000000000000382408300000	SgK330-----09	58	24,95
E21041011000000000000382408400000	SgK330-----09	418	179,78
E21041011000000000000382408600000	SgK330-----09	162	69,68
E21041011000000000000382409300000	SgK330-----09	292	125,59
E21041011000000000000382409400000	SgK330-----09	145	62,36
E21041011000000000000382409700000	SgK330-----09	255	109,68
E21041011000000000000382409800000	SgK330-----09	1.885	810,74
E21041011000000000000382409900000	SgK330-----09	224	96,34
E21041011000000000000382410000000	SgK330-----09	191	82,15
E21041011000000000000382410100000	SgK330-----09	988	424,94
E21041011000000000000382410200000	SgK330-----09	759	326,45
E21041011000000000000382410400000	SgK330-----09	112	48,17
E21041011000000000000382410500000	SgK330-----09	304	130,75
E21041011000000000000382410600000	SgK330-----09	1.035	445,15
E21041011000000000000382410700000	SgK330-----09	1.340	576,33
E21041011000000000000382411100000	SgK330-----09	353	151,83
E21041011000000000000382411200000	SgK330-----09	770	331,18
E21041011000000000000382411300000	SgK330-----09	186	80,00
E21041011000000000000382411500000	SgK330-----09	349	150,10
E21041011000000000000382411600000	SgK330-----09	343	147,52
E21041011000000000000382411700000	SgK330-----09	510	219,35
E21041011000000000000382411800000	SgK330-----09	172	73,98
E21041011000000000000382411900000	SgK330-----09	154	66,24
E21041011000000000000382412100000	SgK330-----09	515	221,50
E21041011000000000000382412200000	SgK330-----09	295	126,88
E21041011000000000000382412600000	SgK330-----09	439	188,81
E21041011000000000000382412700000	SgK330-----09	1.621	697,19
E21041011000000000000382412700000	SgK331-----09	543	222,14
E21041011000000000000382412800000	SgK330-----09	92	39,57
E21041011000000000000382413000000	SgK330-----09	1.336	574,61
E21041011000000000000382413000000	SgK331-----09	445	182,05
E21041011000000000000382413100000	SgK330-----09	137	58,92
E21041011000000000000382413200000	SgK330-----09	1.018	437,84
E21041011000000000000382413200000	SgK331-----09	67	27,41
E21041011000000000000382413300000	SgK330-----09	62	26,67
E21041011000000000000382413400000	SgK330-----09	575	247,31
E21041011000000000000382413500000	SgK330-----09	1.301	559,56
E21041011000000000000382413500000	SgK331-----09	359	146,87
E21041011000000000000382413600000	SgK330-----09	511	219,78
E21041011000000000000382413800000	SgK330-----09	822	353,54
E21041011000000000000382414100000	SgK330-----09	147	63,22
E21041011000000000000382414400000	SgK330-----09	379	163,01
E21041011000000000000382414700000	SgK330-----09	334	143,65
E21041011000000000000382414800000	SgK330-----09	221	95,05
E21041011000000000000382414900000	SgK330-----09	617	265,37
E21041011000000000000382415000000	SgK330-----09	62	26,67
E21041011000000000000382415100000	SgK331-----09	1.132	463,10
E21041011000000000000382415100000	SgK332-----09	721	285,37
E21041011000000000000382415200000	SgK330-----09	172	73,98
E21041011000000000000382415300000	SgK330-----09	414	178,06
E21041011000000000000382415400000	SgK330-----09	71	30,54
E21041011000000000000382415500000	SgK330-----09	704	302,79
E21041011000000000000382415500000	SgK331-----09	75	30,68
E21041011000000000000382415600000	SgK330-----09	449	193,11
E21041011000000000000382415700000	SgK330-----09	357	153,55
E21041011000000000000382415800000	SgK330-----09	543	233,54
E21041011000000000000382415900000	SgK330-----09	698	300,21
E21041011000000000000382416000000	SgK330-----09	395	169,89
E21041011000000000000382416100000	SgK330-----09	533	229,24
E21041011000000000000382416200000	SgK330-----09	196	84,30
E21041011000000000000382416300000	SgK330-----09	1.760	756,98
E21041011000000000000382416400000	SgK330-----09	243	104,51
E21041011000000000000382416500000	SgK330-----09	727	312,68
E21041011000000000000382416600000	SgK330-----09	561	241,29
E21041011000000000000382417100000	SgK330-----09	406	174,62
E21041011000000000000382417200000	SgK330-----09	558	240,00
E21041011000000000000382417500000	SgK330-----09	763	328,17
E21041011000000000000382417600000	SgK330-----09	281	120,86
E21041011000000000000382417900000	SgK330-----09	31	13,33
E21041011000000000000382418200000	SgK330-----09	241	103,65
E21041011000000000000382418400000	SgK330-----09	241	103,65
E21041011000000000000382418500000	SgK330-----09	115	49,46
E21041011000000000000382418600000	SgK330-----09	955	410,75
E21041011000000000000382418900000	SgK330-----09	308	132,47
E21041011000000000000382419500000	SgK330-----09	29	12,47
E21041011000000000000382419500000	SgK3341-----09	516	221,93
E21041011000000000000382419500000	SgK3342-----09	-516	-92,88
E21041011000000000000382419800000	SgK330-----09	273	117,42
E21041011000000000000382419900000	SgK330-----09	496	213,33
E21041011000000000000382420000000	SgK330-----09	150	64,52

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382420100000	SoK320-----09	2.877	918,91
E21041011000000000000382420200000	SgK330-----09	227	97,63
E21041011000000000000382420600000	SoK320-----09	2.921	932,97
E21041011000000000000382420700000	SgK330-----09	206	88,60
E21041011000000000000382420800000	SgK330-----09	2.885	1.240,84
E21041011000000000000382420900000	SgK330-----09	527	226,66
E21041011000000000000382421000000	SgK330-----09	443	190,53
E21041011000000000000382421100000	SgK330-----09	177	76,13
E21041011000000000000382421400000	SgK330-----09	646	277,84
E21041011000000000000382421900000	SgK331-----09	606	247,91
E21041011000000000000382422600000	SgK330-----09	159	68,39
E21041011000000000000382422700000	SgK330-----09	384	165,16
E21041011000000000000382422800000	SgK330-----09	266	114,41
E21041011000000000000382423100000	SgK330-----09	625	268,81
E21041011000000000000382423200000	SgK330-----09	193	83,01
E21041011000000000000382423400000	SgK330-----09	160	68,82
E21041011000000000000382423500000	SgK330-----09	380	163,44
E21041011000000000000382423700000	SgK330-----09	435	187,09
E21041011000000000000382424100000	SoK320-----09	853	272,45
E21041011000000000000382424300000	SgK330-----09	545	234,40
E21041011000000000000382424700000	SgK330-----09	233	100,21
E21041011000000000000382424800000	SgK330-----09	674	289,89
E21041011000000000000382424800000	SgK331-----09	270	110,46
E21041011000000000000382425900000	SgK330-----09	1.340	576,33
E21041011000000000000382425900000	SgK331-----09	308	126,00
E21041011000000000000382426000000	SgK330-----09	499	214,62
E21041011000000000000382426100000	SgK330-----09	55	23,66
E21041011000000000000382426200000	SgK330-----09	1.084	466,23
E21041011000000000000382426200000	SgK331-----09	387	158,32
E21041011000000000000382426300000	SgK330-----09	368	158,28
E21041011000000000000382426400000	SgK330-----09	261	112,26
E21041011000000000000382426500000	SgK330-----09	114	49,03
E21041011000000000000382427000000	SgK330-----09	61	26,24
E21041011000000000000382427700000	SgK330-----09	1.888	812,03
E21041011000000000000382427700000	SgK331-----09	6.607	2.702,92
E21041011000000000000382427800000	SgK330-----09	375	161,29
E21041011000000000000382427800000	SgK3341-----09	221	95,05
E21041011000000000000382427800000	SgK3342-----09	-221	-39,78
E21041011000000000000382427900000	SgK330-----09	876	376,77
E21041011000000000000382428000000	SgK330-----09	983	422,79
E21041011000000000000382428200000	SgK330-----09	611	262,79
E21041011000000000000382428200000	SgK3341-----09	183	78,71
E21041011000000000000382428200000	SgK3342-----09	-183	-32,94
E21041011000000000000382428500000	SgK330-----09	338	145,37
E21041011000000000000382428600000	SgK330-----09	102	43,87
E21041011000000000000382428600000	SgK3341-----09	111	47,74
E21041011000000000000382428600000	SgK3342-----09	-111	-19,98
E21041011000000000000382428800000	SgK330-----09	1.711	735,90
E21041011000000000000382428800000	SgK331-----09	397	162,41
E21041011000000000000382428900000	SgK330-----09	95	40,86
E21041011000000000000382429000000	SgK330-----09	1.317	566,44
E21041011000000000000382429000000	SgK331-----09	250	102,28
E21041011000000000000382429100000	SgK330-----09	1.125	483,86
E21041011000000000000382429200000	SgK330-----09	132	56,77
E21041011000000000000382429300000	SgK330-----09	1.340	576,33
E21041011000000000000382429300000	SgK331-----09	606	247,91
E21041011000000000000382429400000	SgK330-----09	147	63,22
E21041011000000000000382429500000	SgK330-----09	291	125,16
E21041011000000000000382429900000	SgK330-----09	188	80,86
E21041011000000000000382430100000	SgK330-----09	68	29,25
E21041011000000000000382430200000	SgK330-----09	478	205,59
E21041011000000000000382430300000	SgK330-----09	250	107,53
E21041011000000000000382430400000	SgK330-----09	1.059	455,48
E21041011000000000000382430500000	SgK330-----09	96	41,29
E21041011000000000000382431200000	SgK330-----09	345	148,38
E21041011000000000000382431400000	SoK320-----09	2.814	898,79
E21041011000000000000382431500000	SgK330-----09	1.338	575,47
E21041011000000000000382431500000	SgK3341-----09	1	0,43
E21041011000000000000382431500000	SgK3342-----09	-1	-0,18
E21041011000000000000382431800000	SgK330-----09	1.280	550,53
E21041011000000000000382431800000	SgK331-----09	141	57,68
E21041011000000000000382431900000	SgK330-----09	363	156,13
E21041011000000000000382432000000	SgK330-----09	1.313	564,72
E21041011000000000000382432000000	SgK331-----09	494	202,10
E21041011000000000000382432300000	SgK330-----09	1.994	857,62
E21041011000000000000382432400000	SgK331-----09	1.152	471,28
E21041011000000000000382432500000	SgK330-----09	165	70,97
E21041011000000000000382432600000	SgK330-----09	431	185,37
E21041011000000000000382432900000	SgK330-----09	1.098	472,25
E21041011000000000000382433000000	SgK330-----09	237	101,93
E21041011000000000000382433700000	SgK330-----09	447	192,25
E21041011000000000000382434000000	SgK330-----09	309	132,90
E21041011000000000000382434100000	SgK330-----09	62	26,67
E21041011000000000000382434200000	SgK330-----09	3.742	1.609,43
E21041011000000000000382434300000	SgK330-----09	57	24,52
E21041011000000000000382434400000	SgK330-----09	185	79,57
E21041011000000000000382434500000	SgK330-----09	963	414,19
E21041011000000000000382434600000	SgK330-----09	1.162	499,78
E21041011000000000000382434800000	SoK320-----09	2.816	899,43
E21041011000000000000382434900000	SgK330-----09	719	309,24
E21041011000000000000382435000000	SoK320-----09	3.330	1.063,60
E21041011000000000000382435100000	SgK330-----09	2.642	1.136,32
E21041011000000000000382435200000	SgK330-----09	1.630	701,06
E21041011000000000000382435300000	SgK330-----09	817	351,39
E21041011000000000000382435400000	SgK330-----09	442	190,10
E21041011000000000000382435500000	SoK320-----09	2.997	957,24
E21041011000000000000382435600000	SgK330-----09	472	203,01

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382435700000	SgK330-----09	135	58,06
E21041011000000000000382435900000	SgK330-----09	83	35,70
E21041011000000000000382436100000	SgK330-----09	865	372,04
E21041011000000000000382436200000	SgK330-----09	577	248,17
E21041011000000000000382436400000	SgK330-----09	1.002	430,96
E21041011000000000000382436600000	SgK330-----09	192	82,58
E21041011000000000000382437700000	SgK330-----09	718	308,81
E21041011000000000000382437800000	SgK330-----09	6	2,58
E21041011000000000000382437800000	SgK331-----09	2.229	911,88
E21041011000000000000382437900000	SgK330-----09	765	329,03
E21041011000000000000382438100000	SgK330-----09	251	107,96
E21041011000000000000382438200000	SgK330-----09	1.163	500,21
E21041011000000000000382438300000	SgK330-----09	1.285	552,68
E21041011000000000000382438400000	SgK330-----09	80	34,41
E21041011000000000000382438500000	SgK330-----09	296	127,31
E21041011000000000000382438700000	SgK330-----09	307	132,04
E21041011000000000000382438800000	SgK330-----09	237	101,93
E21041011000000000000382439100000	SgK330-----09	58	24,95
E21041011000000000000382439300000	SgK330-----09	2.714	1.167,29
E21041011000000000000382439500000	SgK330-----09	115	49,46
E21041011000000000000382439700000	SgK330-----09	386	166,02
E21041011000000000000382439800000	SgK330-----09	812	349,24
E21041011000000000000382439900000	SgK330-----09	344	147,95
E21041011000000000000382440000000	SgK330-----09	411	176,77
E21041011000000000000382440300000	SgK330-----09	657	282,58
E21041011000000000000382440400000	SgK330-----09	4.377	1.882,55
E21041011000000000000382440500000	SgK330-----09	1.045	449,45
E21041011000000000000382440600000	SgK330-----09	342	147,09
E21041011000000000000382440700000	SgK330-----09	123	52,90
E21041011000000000000382440800000	SgK330-----09	145	62,36
E21041011000000000000382440900000	SgK330-----09	988	424,94
E21041011000000000000382440900000	SgK331-----09	2.305	942,98
E21041011000000000000382440900000	SgK332-----09	4.393	1.738,75
E21041011000000000000382441100000	SgK330-----09	79	33,98
E21041011000000000000382441200000	SgK330-----09	93	40,00
E21041011000000000000382441300000	SgK330-----09	113	48,60
E21041011000000000000382441500000	SgK330-----09	139	59,78
E21041011000000000000382441700000	SgK330-----09	429	184,51
E21041011000000000000382441800000	SgK330-----09	358	153,98
E21041011000000000000382442000000	SgK330-----09	737	316,98
E21041011000000000000382442200000	SgK332-----09	2.987	954,05
E21041011000000000000382442300000	SgK330-----09	2.814	1.210,30
E21041011000000000000382442400000	SgK330-----09	261	112,26
E21041011000000000000382442500000	SgK330-----09	617	265,37
E21041011000000000000382442500000	SgK3341-----09	239	102,79
E21041011000000000000382442500000	SgK3342-----09	-239	-43,02
E21041011000000000000382442600000	SgK330-----09	1.407	605,15
E21041011000000000000382442700000	SgK330-----09	8.423	3.622,73
E21041011000000000000382442800000	SgK330-----09	49	21,07
E21041011000000000000382442800000	SgK331-----09	766	313,37
E21041011000000000000382443000000	SgK330-----09	380	163,44
E21041011000000000000382443100000	SgK330-----09	2.663	1.145,36
E21041011000000000000382443100000	SgK331-----09	6.215	2.542,56
E21041011000000000000382443100000	SgK332-----09	16.055	6.354,57
E21041011000000000000382443200000	SgK330-----09	1.167	501,93
E21041011000000000000382443600000	SgK330-----09	560	240,86
E21041011000000000000382443700000	SgK330-----09	428	184,08
E21041011000000000000382443800000	SgK330-----09	216	92,90
E21041011000000000000382443900000	SgK330-----09	705	303,22
E21041011000000000000382444000000	SgK330-----09	120	51,61
E21041011000000000000382444300000	SgK330-----09	742	319,13
E21041011000000000000382444500000	SgK330-----09	190	81,72
E21041011000000000000382444700000	SgK330-----09	1.482	637,41
E21041011000000000000382444700000	SgK331-----09	713	291,69
E21041011000000000000382444800000	SgK330-----09	621	267,09
E21041011000000000000382444900000	SgK330-----09	208	89,46
E21041011000000000000382445000000	SgK330-----09	1.041	447,73
E21041011000000000000382445000000	SgK331-----09	356	145,64
E21041011000000000000382445100000	SgK330-----09	199	85,59
E21041011000000000000382445100000	SgK331-----09	1.489	609,15
E21041011000000000000382445300000	SgK330-----09	1.152	495,48
E21041011000000000000382445300000	SgK331-----09	299	122,32
E21041011000000000000382445400000	SgK330-----09	1.055	453,76
E21041011000000000000382445400000	SgK331-----09	860	351,83
E21041011000000000000382445500000	SgK330-----09	278	119,57
E21041011000000000000382445600000	SgK330-----09	653	280,86
E21041011000000000000382445600000	SgK331-----09	444	181,64
E21041011000000000000382445700000	SgK330-----09	1.371	589,67
E21041011000000000000382445800000	SgK330-----09	184	79,14
E21041011000000000000382446000000	SgK330-----09	451	193,98
E21041011000000000000382446100000	SgK330-----09	576	247,74
E21041011000000000000382446200000	SgK330-----09	205	88,17
E21041011000000000000382446400000	SgK330-----09	305	131,18
E21041011000000000000382446500000	SgK330-----09	615	264,51
E21041011000000000000382446600000	SgK330-----09	780	335,48
E21041011000000000000382447000000	SgK330-----09	2.412	1.037,40
E21041011000000000000382447100000	SgK330-----09	598	257,20
E21041011000000000000382447200000	SgK330-----09	411	176,77
E21041011000000000000382447300000	SgK330-----09	592	254,62
E21041011000000000000382447500000	SgK330-----09	521	224,08
E21041011000000000000382447600000	SgK330-----09	478	205,59
E21041011000000000000382447700000	SgK330-----09	266	114,41
E21041011000000000000382447900000	SgK330-----09	899	386,66
E21041011000000000000382448000000	SgK330-----09	156	67,10
E21041011000000000000382448100000	SgK330-----09	915	393,54
E21041011000000000000382448200000	SgK330-----09	183	78,71
E21041011000000000000382448400000	SgK330-----09	2.596	1.116,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382448500000	SgK330-----09	277	119,14
E21041011000000000000382448700000	SgK330-----09	287	123,44
E21041011000000000000382448700000	SgK331-----09	215	87,96
E21041011000000000000382448900000	SgK330-----09	82	35,27
E21041011000000000000382449000000	SgK330-----09	118	50,75
E21041011000000000000382449200000	SgK330-----09	361	155,27
E21041011000000000000382449400000	SgK330-----09	146	62,79
E21041011000000000000382449500000	SgK330-----09	778	334,62
E21041011000000000000382449600000	SgK330-----09	320	137,63
E21041011000000000000382449700000	SgK330-----09	364	156,56
E21041011000000000000382449800000	SgK330-----09	3.608	1.152,40
E21041011000000000000382449900000	SgK330-----09	859	369,46
E21041011000000000000382450000000	SgK330-----09	178	76,56
E21041011000000000000382450100000	SgK330-----09	193	83,01
E21041011000000000000382450300000	SgK330-----09	324	139,35
E21041011000000000000382450300000	SgK3341-----09	223	95,91
E21041011000000000000382450300000	SgK3342-----09	-223	-40,14
E21041011000000000000382450400000	SgK330-----09	895	384,94
E21041011000000000000382450400000	SgK3341-----09	459	197,42
E21041011000000000000382450400000	SgK3342-----09	-459	-82,62
E21041011000000000000382450500000	SgK330-----09	983	422,79
E21041011000000000000382450500000	SgK3341-----09	94	40,43
E21041011000000000000382450500000	SgK3342-----09	-94	-16,92
E21041011000000000000382450600000	SgK330-----09	351	150,97
E21041011000000000000382450600000	SgK3341-----09	220	94,62
E21041011000000000000382450600000	SgK3342-----09	-220	-39,60
E21041011000000000000382450700000	SgK331-----09	2.130	871,38
E21041011000000000000382450800000	SgK330-----09	585	251,61
E21041011000000000000382450800000	SgK331-----09	222	90,82
E21041011000000000000382450900000	SgK330-----09	1.078	463,65
E21041011000000000000382450900000	SgK331-----09	938	383,74
E21041011000000000000382451000000	SgK331-----09	1.363	557,60
E21041011000000000000382451100000	SgK330-----09	572	246,02
E21041011000000000000382451100000	SgK331-----09	941	384,96
E21041011000000000000382451200000	SgK330-----09	1.448	622,78
E21041011000000000000382451200000	SgK331-----09	272	111,28
E21041011000000000000382451300000	SgK330-----09	2.452	1.054,61
E21041011000000000000382451300000	SgK331-----09	1.577	645,15
E21041011000000000000382451400000	SgK330-----09	1.836	789,66
E21041011000000000000382451400000	SgK331-----09	367	150,14
E21041011000000000000382451500000	SgK330-----09	2.729	1.173,74
E21041011000000000000382451500000	SgK331-----09	3.249	1.329,17
E21041011000000000000382451800000	SgK331-----09	1.068	437,07
E21041011000000000000382452000000	SgK331-----09	1.278	522,83
E21041011000000000000382452000000	SgK332-----09	226	89,45
E21041011000000000000382452200000	SgK330-----09	1.981	852,03
E21041011000000000000382452300000	SgK330-----09	773	332,47
E21041011000000000000382452400000	SgK330-----09	1.021	439,13
E21041011000000000000382452500000	SgK330-----09	540	232,25
E21041011000000000000382452600000	SgK330-----09	611	262,79
E21041011000000000000382452700000	SgK330-----09	614	264,08
E21041011000000000000382452800000	SgK330-----09	455	195,70
E21041011000000000000382452900000	SgK330-----09	143	61,50
E21041011000000000000382453100000	SgK330-----09	552	237,42
E21041011000000000000382453200000	SgK330-----09	309	132,90
E21041011000000000000382453300000	SgK330-----09	391	168,17
E21041011000000000000382453500000	SgK330-----09	140	60,21
E21041011000000000000382453600000	SgK330-----09	185	79,57
E21041011000000000000382453700000	SgK330-----09	840	361,28
E21041011000000000000382453800000	SgK330-----09	3.214	1.382,34
E21041011000000000000382453900000	SgK330-----09	460	197,85
E21041011000000000000382454000000	SgK330-----09	498	214,19
E21041011000000000000382454200000	SgK330-----09	135	58,06
E21041011000000000000382454300000	SgK330-----09	203	87,31
E21041011000000000000382454500000	SgK330-----09	545	234,40
E21041011000000000000382454600000	SgK330-----09	198	85,16
E21041011000000000000382454700000	SgK330-----09	126	54,19
E21041011000000000000382455200000	SgK330-----09	599	257,63
E21041011000000000000382455300000	SgK330-----09	1.136	488,59
E21041011000000000000382455500000	SgK330-----09	321	138,06
E21041011000000000000382455600000	SgK330-----09	949	408,16
E21041011000000000000382455800000	SgK330-----09	1.052	452,47
E21041011000000000000382456100000	SgK330-----09	384	165,16
E21041011000000000000382456200000	SgK330-----09	112	48,17
E21041011000000000000382456300000	SgK330-----09	567	243,87
E21041011000000000000382456400000	SgK330-----09	714	307,09
E21041011000000000000382456500000	SgK330-----09	1.693	728,16
E21041011000000000000382456600000	SgK330-----09	396	170,32
E21041011000000000000382456700000	SgK330-----09	185	79,57
E21041011000000000000382456800000	SgK330-----09	668	287,31
E21041011000000000000382456900000	SgK330-----09	223	95,91
E21041011000000000000382457000000	SgK330-----09	151	64,95
E21041011000000000000382457200000	SgK330-----09	826	355,26
E21041011000000000000382457500000	SgK330-----09	345	148,38
E21041011000000000000382457600000	SgK330-----09	287	123,44
E21041011000000000000382457700000	SgK330-----09	1.040	447,30
E21041011000000000000382457900000	SgK330-----09	230	98,92
E21041011000000000000382458100000	SgK330-----09	236	101,50
E21041011000000000000382458200000	SgK330-----09	200	86,02
E21041011000000000000382458200000	SgK3341-----09	224	96,34
E21041011000000000000382458200000	SgK3342-----09	-224	-40,32
E21041011000000000000382458400000	SgK330-----09	216	92,90
E21041011000000000000382458900000	SgK330-----09	1.092	469,67
E21041011000000000000382459100000	SgK330-----09	637	273,97
E21041011000000000000382459200000	SgK330-----09	825	354,83
E21041011000000000000382459300000	SgK330-----09	484	208,17
E21041011000000000000382459400000	SgK330-----09	803	345,37

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382459500000	SgK330-----09	1.222	525,58
E21041011000000000000382459700000	SgK330-----09	81	34,84
E21041011000000000000382460100000	SgK330-----09	621	267,09
E21041011000000000000382460100000	SgK331-----09	24	9,82
E21041011000000000000382460200000	SgK330-----09	239	102,79
E21041011000000000000382460400000	SgK330-----09	139	59,78
E21041011000000000000382460600000	SgK330-----09	509	218,92
E21041011000000000000382460700000	SgK330-----09	804	345,80
E21041011000000000000382460900000	SgK330-----09	318	136,77
E21041011000000000000382461300000	SgK330-----09	170	73,12
E21041011000000000000382461500000	SgK330-----09	633	272,25
E21041011000000000000382461600000	SgK330-----09	403	173,33
E21041011000000000000382461800000	SgK330-----09	627	269,67
E21041011000000000000382461800000	SgK331-----09	104	42,55
E21041011000000000000382461900000	SgK330-----09	129	55,48
E21041011000000000000382462100000	SgK330-----09	465	200,00
E21041011000000000000382462200000	SgK330-----09	294	126,45
E21041011000000000000382462300000	SgK330-----09	531	228,38
E21041011000000000000382462700000	SgK330-----09	793	341,07
E21041011000000000000382462800000	SgK330-----09	1.047	450,31
E21041011000000000000382463000000	SgK330-----09	317	136,34
E21041011000000000000382463200000	SgK330-----09	125	53,76
E21041011000000000000382463300000	SgK330-----09	542	233,11
E21041011000000000000382463400000	SgK330-----09	1.569	674,83
E21041011000000000000382463600000	SgK330-----09	77	33,12
E21041011000000000000382463700000	SgK330-----09	2.205	948,37
E21041011000000000000382463700000	SgK3341-----09	522	224,51
E21041011000000000000382463700000	SgK3342-----09	-522	-93,96
E21041011000000000000382463800000	SgK330-----09	440	189,24
E21041011000000000000382464000000	SgK330-----09	178	76,56
E21041011000000000000382464500000	SgK330-----09	688	295,91
E21041011000000000000382464500000	SgK3341-----09	371	159,57
E21041011000000000000382464500000	SgK3342-----09	-371	-66,78
E21041011000000000000382464700000	SgK330-----09	187	80,43
E21041011000000000000382464900000	SgK331-----09	489	200,05
E21041011000000000000382465000000	SgK330-----09	571	245,59
E21041011000000000000382465100000	SgK330-----09	177	76,13
E21041011000000000000382465300000	SgK330-----09	302	129,89
E21041011000000000000382465500000	SgK330-----09	883	379,78
E21041011000000000000382465700000	SgK330-----09	172	73,98
E21041011000000000000382466300000	SgK330-----09	1.486	639,13
E21041011000000000000382466500000	SgK330-----09	130	55,91
E21041011000000000000382466600000	SgK330-----09	905	389,24
E21041011000000000000382467100000	SgK330-----09	366	157,42
E21041011000000000000382467200000	SgK330-----09	164	70,54
E21041011000000000000382467500000	SgK330-----09	743	319,56
E21041011000000000000382467600000	SgK330-----09	304	130,75
E21041011000000000000382467700000	SgK330-----09	639	274,83
E21041011000000000000382467800000	SgK330-----09	3.260	1.402,13
E21041011000000000000382467900000	SgK330-----09	209	89,89
E21041011000000000000382468200000	SgK330-----09	616	264,94
E21041011000000000000382468600000	SgK330-----09	895	384,94
E21041011000000000000382468800000	SgK330-----09	164	70,54
E21041011000000000000382468900000	SgK330-----09	3.065	1.318,26
E21041011000000000000382469000000	SgK330-----09	442	190,10
E21041011000000000000382469300000	SgK330-----09	335	144,08
E21041011000000000000382469500000	SgK330-----09	224	96,34
E21041011000000000000382469700000	SgK330-----09	496	213,33
E21041011000000000000382469800000	SgK330-----09	854	367,31
E21041011000000000000382469900000	SgK330-----09	561	241,29
E21041011000000000000382470200000	SgK330-----09	1.065	458,06
E21041011000000000000382470200000	SgK331-----09	37	15,14
E21041011000000000000382470500000	SgK330-----09	282	121,29
E21041011000000000000382470500000	SgK331-----09	10	4,09
E21041011000000000000382470600000	SgK330-----09	185	79,57
E21041011000000000000382470700000	SgK330-----09	184	79,14
E21041011000000000000382471000000	SgK330-----09	536	230,53
E21041011000000000000382471000000	SgK3341-----09	285	122,58
E21041011000000000000382471000000	SgK3342-----09	-285	-51,30
E21041011000000000000382471100000	SgK330-----09	282	121,29
E21041011000000000000382471200000	SgK330-----09	521	224,08
E21041011000000000000382472000000	SgK330-----09	395	169,89
E21041011000000000000382472400000	SgK330-----09	687	295,48
E21041011000000000000382472500000	SgK330-----09	95	40,86
E21041011000000000000382472600000	SgK330-----09	89	38,28
E21041011000000000000382473800000	SgK330-----09	35	15,05
E21041011000000000000382474200000	SgK330-----09	235	101,07
E21041011000000000000382474200000	SgK331-----09	701	286,78
E21041011000000000000382474500000	SgK330-----09	478	205,59
E21041011000000000000382474800000	SgK330-----09	227	97,63
E21041011000000000000382475000000	SgK330-----09	453	194,84
E21041011000000000000382475200000	SgK330-----09	208	89,46
E21041011000000000000382475600000	SgK330-----09	489	210,32
E21041011000000000000382476400000	SgK330-----09	192	82,58
E21041011000000000000382476500000	SgK330-----09	443	190,53
E21041011000000000000382476900000	SgK330-----09	2.062	886,87
E21041011000000000000382476900000	SgK331-----09	7.739	3.166,02
E21041011000000000000382478100000	SgK330-----09	34	14,62
E21041011000000000000382478500000	SgK330-----09	415	178,49
E21041011000000000000382478800000	SgK330-----09	1.868	803,43
E21041011000000000000382478900000	SgK330-----09	2.085	896,76
E21041011000000000000382479000000	SgK330-----09	96	41,29
E21041011000000000000382479300000	SgK330-----09	205	88,17
E21041011000000000000382479600000	SgK330-----09	321	138,06
E21041011000000000000382479800000	SgK330-----09	333	143,22
E21041011000000000000382480300000	SgK330-----09	614	264,08
E21041011000000000000382480700000	SgK330-----09	90	38,71

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000038248080000	SgK330-----09	225	96,77
E21041011000000000000382481000000	SgK330-----09	162	69,68
E21041011000000000000382481800000	SgK330-----09	106	45,59
E21041011000000000000382481900000	SgK330-----09	253	108,82
E21041011000000000000382482000000	SgK330-----09	148	63,65
E21041011000000000000382482400000	SgK330-----09	5.795	2.492,43
E21041011000000000000382482700000	SgK330-----09	152	65,38
E21041011000000000000382482800000	SgK330-----09	8.100	3.483,81
E21041011000000000000382482800000	SgK331-----09	16.017	6.552,55
E21041011000000000000382483000000	SgK330-----09	239	102,79
E21041011000000000000382483000000	SgK3341-----09	150	64,52
E21041011000000000000382483000000	SgK3342-----09	-150	-27,00
E21041011000000000000382483100000	SgK330-----09	500	215,05
E21041011000000000000382483200000	SgK330-----09	405	174,19
E21041011000000000000382483500000	SgK330-----09	108	46,45
E21041011000000000000382483600000	SgK330-----09	17	7,31
E21041011000000000000382483700000	SgK330-----09	562	241,72
E21041011000000000000382483700000	SgK331-----09	73	29,86
E21041011000000000000382483800000	SgK330-----09	309	132,90
E21041011000000000000382484100000	SgK330-----09	489	210,32
E21041011000000000000382484400000	SgK330-----09	717	308,38
E21041011000000000000382484500000	SgK330-----09	318	136,77
E21041011000000000000382484500000	SgK331-----09	719	294,14
E210410110000000000003824845600000	SgK330-----09	582	250,32
E210410110000000000003824845600000	SgK331-----09	52	21,27
E210410110000000000003824845800000	SgK330-----09	140	60,21
E210410110000000000003824846200000	SgK330-----09	1.704	732,89
E21041011000000000000382486200000	SgK331-----09	528	216,00
E21041011000000000000382486700000	SgK330-----09	66	28,39
E21041011000000000000382486800000	SgK330-----09	725	311,82
E21041011000000000000382487000000	SgK330-----09	726	312,25
E21041011000000000000382487300000	SgK330-----09	658	283,01
E21041011000000000000382487500000	SgK330-----09	394	169,46
E21041011000000000000382487600000	SgK330-----09	845	363,43
E21041011000000000000382488000000	SgK330-----09	2.755	1.184,93
E21041011000000000000382488400000	SgK330-----09	94	40,43
E21041011000000000000382488600000	SgK330-----09	124	53,33
E21041011000000000000382489700000	SgK330-----09	4.428	1.904,48
E21041011000000000000382490200000	SgK330-----09	1.605	690,31
E21041011000000000000382490600000	SgK330-----09	2.958	1.272,24
E21041011000000000000382490700000	SgK330-----09	686	295,05
E21041011000000000000382490700000	SgK3341-----09	226	97,20
E21041011000000000000382490700000	SgK3342-----09	-226	-40,68
E21041011000000000000382491300000	Sok111-----05	568	309,73
E21041011000000000000382492300000	SgK330-----09	8.443	3.631,33
E21041011000000000000382492400000	SgK330-----09	2.326	1.000,41
E21041011000000000000382492400000	SgK331-----09	919	375,96
E21041011000000000000382492700000	SgK330-----09	415	178,49
E21041011000000000000382492800000	SgK330-----09	570	245,16
E21041011000000000000382492900000	SgK330-----09	425	182,79
E21041011000000000000382493100000	SgK330-----09	102	43,87
E21041011000000000000382493500000	SgK330-----09	12.990	5.587,00
E21041011000000000000382493500000	SgK331-----09	30.309	12.399,41
E21041011000000000000382493500000	SgK332-----09	15.804	6.255,22
E21041011000000000000382493700000	SgK330-----09	705	303,22
E21041011000000000000382493800000	SgK330-----09	702	301,93
E21041011000000000000382494000000	SgK330-----09	979	421,07
E21041011000000000000382494100000	SgK330-----09	950	408,60
E21041011000000000000382494200000	SgK330-----09	458	196,99
E21041011000000000000382494300000	SgK330-----09	60	25,81
E21041011000000000000382494500000	SgK330-----09	120	51,61
E21041011000000000000382494600000	SgK330-----09	1.953	839,99
E21041011000000000000382495100000	SgK330-----09	1.043	448,59
E21041011000000000000382496000000	SgK330-----09	227	97,63
E21041011000000000000382498000000	SgK330-----09	365	156,99
E21041011000000000000382498100000	SgK330-----09	127	54,62
E21041011000000000000382498200000	SgK330-----09	869	373,76
E21041011000000000000382498300000	SgK330-----09	169	72,69
E21041011000000000000382498400000	SgK330-----09	475	204,30
E21041011000000000000382498500000	SgK330-----09	485	208,60
E21041011000000000000382498600000	SgK330-----09	340	146,23
E21041011000000000000382499300000	SgK330-----09	414	178,06
E21041011000000000000382499400000	SgK330-----09	223	95,91
E21041011000000000000382499600000	SgK330-----09	374	160,86
E21041011000000000000382500000000	SgK330-----09	184	79,14
E21041011000000000000382500300000	SgK330-----09	418	179,78
E21041011000000000000382500400000	SgK330-----09	328	141,07
E21041011000000000000382500500000	SgK330-----09	1.531	658,48
E21041011000000000000382500800000	SgK330-----09	315	135,48
E21041011000000000000382502100000	SgK330-----09	1.944	836,11
E21041011000000000000382502300000	SgK330-----09	312	134,19
E21041011000000000000382502500000	SgK330-----09	900	387,09
E21041011000000000000382503200000	SgK330-----09	861	370,32
E21041011000000000000382504100000	SgK330-----09	99	42,58
E21041011000000000000382504700000	SgK330-----09	2.104	904,93
E21041011000000000000382504700000	SgK331-----09	105	42,96
E21041011000000000000382505000000	SgK330-----09	190	81,72
E21041011000000000000382505200000	SgK330-----09	1.422	611,60
E21041011000000000000382505300000	SgK330-----09	268	115,27
E21041011000000000000382505400000	SgK330-----09	1.560	670,96
E21041011000000000000382505600000	SgK330-----09	123	52,90
E21041011000000000000382505700000	SgK330-----09	390	167,74
E21041011000000000000382505800000	SgK330-----09	98	42,15
E21041011000000000000382505900000	SgK330-----09	210	90,32
E21041011000000000000382506000000	SgK330-----09	1.087	467,52
E21041011000000000000382506100000	SgK330-----09	545	234,40
E21041011000000000000382506200000	SgK330-----09	409	175,91

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382506300000	SgK330-----09	2.211	950,95
E21041011000000000000382506400000	SgK330-----09	225	96,77
E21041011000000000000382506500000	SgK330-----09	182	78,28
E21041011000000000000382506600000	SgK330-----09	220	94,62
E21041011000000000000382508700000	SgK330-----09	233	100,21
E21041011000000000000382508800000	SgK330-----09	623	267,95
E21041011000000000000382508900000	SgK330-----09	320	137,63
E21041011000000000000382509000000	SgK330-----09	5.083	2.186,20
E21041011000000000000382509000000	SgK331-----09	2.359	965,07
E21041011000000000000382509100000	SgK330-----09	102	43,87
E21041011000000000000382509200000	SgK330-----09	692	297,63
E21041011000000000000382509500000	SgK330-----09	877	377,20
E21041011000000000000382509600000	SgK330-----09	329	141,50
E21041011000000000000382509700000	SgK330-----09	2.789	1.199,55
E21041011000000000000382509900000	SgK330-----09	142	61,07
E21041011000000000000382510000000	SgK330-----09	443	190,53
E21041011000000000000382510100000	SgK330-----09	762	327,74
E21041011000000000000382510300000	SgK330-----09	200	86,02
E21041011000000000000382510500000	SgK330-----09	44	18,92
E21041011000000000000382510500000	SgK331-----09	103	42,14
E21041011000000000000382510500000	SgK332-----09	78	30,87
E21041011000000000000382510600000	SgK330-----09	158	67,96
E21041011000000000000382511700000	SgK330-----09	1.434	616,76
E21041011000000000000382511800000	SgK330-----09	5.749	2.472,64
E21041011000000000000382512100000	SgK330-----09	361	155,27
E21041011000000000000382512100000	SgK331-----09	124	50,73
E21041011000000000000382512200000	SgK330-----09	262	112,69
E21041011000000000000382512200000	SgK331-----09	2.429	993,70
E21041011000000000000382512400000	SgK330-----09	592	254,62
E21041011000000000000382512400000	SgK331-----09	364	148,91
E21041011000000000000382512600000	SgK330-----09	636	273,54
E21041011000000000000382512600000	SgK331-----09	271	110,87
E21041011000000000000382514000000	SgK330-----09	97	41,72
E21041011000000000000382514500000	SgK330-----09	167	71,83
E21041011000000000000382515300000	SgK330-----09	2.682	1.153,53
E21041011000000000000382515700000	SgK330-----09	67	28,82
E21041011000000000000382515700000	SgK331-----09	1.831	749,06
E21041011000000000000382515900000	SgK330-----09	996	428,38
E21041011000000000000382516100000	SgK330-----09	422	181,50
E21041011000000000000382516300000	SgK330-----09	176	75,70
E21041011000000000000382516600000	SgK330-----09	541	232,68
E21041011000000000000382518200000	SgK330-----09	116	49,89
E21041011000000000000382518600000	SgK330-----09	2.162	929,88
E21041011000000000000382519100000	SgK330-----09	2.573	1.106,65
E21041011000000000000382519800000	SgK330-----09	613	263,65
E21041011000000000000382520200000	SgK330-----09	297	127,74
E21041011000000000000382520300000	SgK330-----09	1.928	829,23
E21041011000000000000382520300000	SgK331-----09	389	159,14
E21041011000000000000382520400000	SgK330-----09	281	120,86
E21041011000000000000382520900000	SgK330-----09	172	73,98
E21041011000000000000382521200000	SgK330-----09	179	76,99
E21041011000000000000382521800000	SgK330-----09	226	97,20
E21041011000000000000382523000000	SgK330-----09	800	344,08
E21041011000000000000382523000000	SgK3341-----09	351	150,97
E21041011000000000000382523000000	SgK3342-----09	-351	-63,18
E21041011000000000000382523200000	SgK330-----09	109	46,88
E21041011000000000000382523200000	SgK3341-----09	78	33,55
E21041011000000000000382523200000	SgK3342-----09	-78	-14,04
E21041011000000000000382524300000	SgK330-----09	3.746	1.611,15
E21041011000000000000382524300000	SgK331-----09	4.241	1.734,99
E21041011000000000000382524400000	SgK330-----09	1.238	532,46
E21041011000000000000382524600000	SgK330-----09	110	47,31
E21041011000000000000382524600000	SgK331-----09	1.303	533,06
E21041011000000000000382524700000	SgK330-----09	2.367	1.018,05
E21041011000000000000382524700000	SgK3341-----09	423	181,93
E21041011000000000000382524700000	SgK3342-----09	-423	-76,14
E21041011000000000000382524800000	SgK330-----09	953	409,89
E21041011000000000000382524900000	SgK331-----09	2.500	1.022,75
E21041011000000000000382525000000	SgK330-----09	97	41,72
E21041011000000000000382525100000	SgK330-----09	2.912	1.252,45
E21041011000000000000382525400000	SgK330-----09	289	124,30
E21041011000000000000382526600000	SgK330-----09	46	19,78
E21041011000000000000382526600000	SgK331-----09	878	359,19
E21041011000000000000382526700000	SgK330-----09	114	49,03
E21041011000000000000382526800000	SgK330-----09	226	97,20
E21041011000000000000382526900000	SgK330-----09	494	212,47
E21041011000000000000382527000000	SgK330-----09	599	257,63
E21041011000000000000382527100000	SgK330-----09	317	136,34
E21041011000000000000382527600000	SgK330-----09	3.493	1.502,34
E21041011000000000000382527900000	SgK330-----09	949	408,16
E21041011000000000000382527900000	SgK331-----09	422	172,64
E21041011000000000000382528000000	SgK330-----09	6.313	2.715,22
E21041011000000000000382528000000	SgK331-----09	4.713	1.928,09
E21041011000000000000382528100000	SgK330-----09	825	354,83
E21041011000000000000382528100000	SgK331-----09	191	78,14
E21041011000000000000382528800000	SgK330-----09	4.946	2.127,27
E21041011000000000000382529000000	SgK330-----09	1.798	773,32
E21041011000000000000382529400000	SgK330-----09	126	54,19
E21041011000000000000382529600000	SgK330-----09	2.139	919,98
E21041011000000000000382529600000	SgK331-----09	928	379,64
E21041011000000000000382529800000	SgK330-----09	1.090	468,81
E21041011000000000000382529800000	SgK331-----09	2.543	1.040,34
E21041011000000000000382529800000	SgK332-----09	1.389	549,77
E21041011000000000000382529900000	SgK330-----09	493	212,04
E21041011000000000000382530000000	SgK330-----09	3.543	1.523,84
E21041011000000000000382530000000	SgK3341-----09	580	249,46
E21041011000000000000382530000000	SgK3342-----09	-580	-104,40



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382530200000	SgK330-----09	1.557	669,67
E21041011000000000000382530300000	SgK330-----09	499	214,62
E21041011000000000000382530400000	SgK330-----09	647	278,27
E21041011000000000000382530400000	SgK331-----09	1.736	710,20
E21041011000000000000382530600000	SgK330-----09	3.431	1.475,67
E21041011000000000000382530800000	SgK330-----09	526	226,23
E21041011000000000000382531100000	SgK330-----09	1.252	538,49
E21041011000000000000382531200000	SgK330-----09	1.311	563,95
E21041011000000000000382531600000	SgK330-----09	508	218,49
E21041011000000000000382531700000	SgK330-----09	430	184,94
E21041011000000000000382531800000	SgK330-----09	607	261,07
E21041011000000000000382531900000	SgK330-----09	2.126	914,39
E21041011000000000000382531900000	SgK331-----09	1.372	561,29
E21041011000000000000382532200000	SgK330-----09	121	52,04
E21041011000000000000382532400000	SgK330-----09	478	205,59
E21041011000000000000382532500000	SgK330-----09	2.479	1.066,22
E21041011000000000000382532500000	SgK331-----09	1.521	622,24
E21041011000000000000382532600000	SgK330-----09	3.619	1.556,53
E21041011000000000000382532800000	SgK330-----09	3.947	1.697,60
E21041011000000000000382533000000	SgK330-----09	1.130	486,01
E21041011000000000000382533100000	SgK330-----09	240	103,22
E21041011000000000000382533200000	SgK330-----09	7.120	3.062,31
E21041011000000000000382533600000	SgK330-----09	7.053	3.033,50
E21041011000000000000382534000000	SgK330-----09	698	300,21
E21041011000000000000382534500000	SgK330-----09	1.082	465,37
E21041011000000000000382534900000	SgK330-----09	768	330,32
E21041011000000000000382535500000	SgK330-----09	3.949	1.698,46
E21041011000000000000382535500000	SgK331-----09	5.743	2.349,46
E21041011000000000000382535600000	SgK330-----09	243	104,51
E21041011000000000000382535900000	SgK330-----09	61	26,24
E21041011000000000000382536000000	SgK330-----09	3.503	1.506,64
E21041011000000000000382536300000	SgK330-----09	367	157,85
E21041011000000000000382538000000	SgK330-----09	440	189,24
E21041011000000000000382538200000	SgK330-----09	575	247,31
E21041011000000000000382538700000	SgK330-----09	2.549	1.096,32
E21041011000000000000382538700000	SgK331-----09	2.288	936,02
E21041011000000000000382539200000	SgK330-----09	292	125,59
E21041011000000000000382539300000	SgK330-----09	647	278,27
E21041011000000000000382539700000	SgK330-----09	644	276,98
E21041011000000000000382539800000	SgK330-----09	393	169,03
E21041011000000000000382539900000	SgK330-----09	376	161,72
E21041011000000000000382540200000	SgK330-----09	139	59,78
E21041011000000000000382540200000	SgK3341-----09	125	53,76
E21041011000000000000382540200000	SgK3342-----09	-125	-22,50
E21041011000000000000382540600000	SgK330-----09	328	141,07
E21041011000000000000382540700000	SgK330-----09	242	104,08
E21041011000000000000382541100000	SgK330-----09	531	228,38
E21041011000000000000382541500000	SgK330-----09	152	65,38
E21041011000000000000382541600000	SgK330-----09	262	112,69
E21041011000000000000382542000000	SgK330-----09	1.766	759,56
E21041011000000000000382542200000	SgK330-----09	3.590	1.544,06
E21041011000000000000382542300000	SgK330-----09	1.236	531,60
E21041011000000000000382542300000	SgK331-----09	900	368,19
E21041011000000000000382542500000	SgK330-----09	1.990	855,90
E21041011000000000000382543300000	SgK330-----09	42	18,06
E21041011000000000000382543400000	SgK330-----09	395	169,89
E21041011000000000000382544100000	SgK330-----09	1.630	701,06
E21041011000000000000382544200000	SgK330-----09	65	27,96
E21041011000000000000382544900000	SgK330-----09	2.858	1.229,23
E21041011000000000000382544900000	SgK331-----09	160	65,46
E21041011000000000000382545200000	SgK330-----09	259	111,40
E21041011000000000000382545200000	SgK331-----09	1.015	415,24
E21041011000000000000382545300000	SgK331-----09	2.609	1.067,34
E21041011000000000000382545400000	SgK331-----09	2.731	1.117,25
E21041011000000000000382545800000	SgK330-----09	375	161,29
E21041011000000000000382546200000	SgK330-----09	2.354	1.012,46
E21041011000000000000382546200000	SgK331-----09	942	385,37
E21041011000000000000382546500000	SgK330-----09	870	374,19
E21041011000000000000382546500000	SgK331-----09	1.688	690,56
E21041011000000000000382547400000	SgK330-----09	248	106,66
E21041011000000000000382547600000	SgK330-----09	95	40,86
E21041011000000000000382547700000	SgK330-----09	325	139,78
E21041011000000000000382547700000	SgK331-----09	78	31,91
E21041011000000000000382547800000	SgK331-----09	733	299,87
E21041011000000000000382548200000	SgK330-----09	579	249,03
E21041011000000000000382548200000	SgK331-----09	116	47,46
E21041011000000000000382548600000	SgK330-----09	169	72,69
E21041011000000000000382548700000	SgK330-----09	4.225	1.817,17
E21041011000000000000382548700000	SgK331-----09	763	312,14
E21041011000000000000382548800000	SgK330-----09	1.094	470,53
E21041011000000000000382549600000	SgK330-----09	507	218,06
E21041011000000000000382549900000	SgK331-----09	2.492	1.019,48
E21041011000000000000382550100000	SgK330-----09	2.009	864,07
E21041011000000000000382550100000	SgK331-----09	510	208,64
E21041011000000000000382551300000	SgK330-----09	262	112,69
E21041011000000000000382551300000	SgK3341-----09	89	38,28
E21041011000000000000382551300000	SgK3342-----09	-89	-16,02
E21041011000000000000382551400000	SgK3341-----09	1.188	510,96
E21041011000000000000382551400000	SgK3342-----09	-1.188	-213,84
E21041011000000000000382551500000	SgK330-----09	342	147,09
E21041011000000000000382551500000	SgK331-----09	173	70,77
E21041011000000000000382551600000	SgK330-----09	651	280,00
E21041011000000000000382551600000	SgK331-----09	216	88,37
E21041011000000000000382552000000	SgK330-----09	591	254,19
E21041011000000000000382552600000	SgK330-----09	262	112,69
E21041011000000000000382552700000	SgK330-----09	689	296,34
E21041011000000000000382552800000	SgK330-----09	501	215,48

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382553100000	SgK330-----09	191	82,15
E21041011000000000000382553200000	SgK330-----09	1.410	606,44
E21041011000000000000382553500000	SgK331-----09	2.013	823,52
E21041011000000000000382553500000	SgK332-----09	274	108,45
E21041011000000000000382553700000	SgK330-----09	896	385,37
E21041011000000000000382553700000	SgK331-----09	602	246,28
E21041011000000000000382553900000	SgK330-----09	85	36,56
E21041011000000000000382554000000	SgK330-----09	186	80,00
E21041011000000000000382554200000	SgK330-----09	682	293,33
E21041011000000000000382554600000	SgK330-----09	447	192,25
E21041011000000000000382554700000	SgK330-----09	586	252,04
E21041011000000000000382555200000	SgK330-----09	343	147,52
E21041011000000000000382555300000	SgK330-----09	401	172,47
E21041011000000000000382555300000	SgK331-----09	128	52,36
E21041011000000000000382555500000	SgK330-----09	826	355,26
E21041011000000000000382555500000	SgK331-----09	215	87,96
E21041011000000000000382555600000	SgK330-----09	1.827	785,79
E21041011000000000000382555600000	SgK331-----09	1.742	712,65
E21041011000000000000382555700000	SgK330-----09	10	4,30
E21041011000000000000382555700000	SgK331-----09	1.381	564,97
E21041011000000000000382555800000	SgK331-----09	965	394,78
E21041011000000000000382555800000	SgK332-----09	526	208,19
E21041011000000000000382555900000	SgK332-----09	1.438	569,16
E21041011000000000000382556000000	SgK330-----09	621	267,09
E21041011000000000000382556200000	SgK330-----09	238	102,36
E21041011000000000000382556300000	SgK330-----09	781	335,91
E21041011000000000000382556400000	SgK330-----09	247	106,23
E21041011000000000000382556500000	SgK330-----09	974	418,92
E21041011000000000000382556500000	SgK331-----09	600	245,46
E21041011000000000000382556600000	SgK330-----09	176	75,70
E21041011000000000000382556900000	SgK330-----09	391	168,17
E21041011000000000000382557100000	SgK330-----09	1.112	478,27
E21041011000000000000382557100000	SgK331-----09	329	134,59
E21041011000000000000382557400000	SgK330-----09	128	55,05
E21041011000000000000382557500000	SgK330-----09	655	281,72
E21041011000000000000382557600000	SgK330-----09	90	38,71
E21041011000000000000382557600000	SgK3341-----09	486	209,03
E21041011000000000000382557600000	SgK3342-----09	-486	-87,48
E21041011000000000000382557800000	SgK330-----09	1.536	660,63
E21041011000000000000382557900000	SgK330-----09	279	120,00
E21041011000000000000382557900000	SgK331-----09	274	112,09
E21041011000000000000382558400000	SgK330-----09	339	145,80
E21041011000000000000382558400000	SgK331-----09	652	266,73
E21041011000000000000382558900000	SgK330-----09	1.590	683,86
E21041011000000000000382559100000	SgK330-----09	177	76,13
E21041011000000000000382559500000	SgK330-----09	875	376,34
E21041011000000000000382559700000	SgK330-----09	1.919	825,36
E21041011000000000000382560100000	SgK330-----09	91	39,14
E21041011000000000000382560200000	SgK330-----09	6.790	2.920,38
E21041011000000000000382560200000	SgK331-----09	15.840	6.480,14
E21041011000000000000382560200000	SgK332-----09	14.887	5.892,27
E21041011000000000000382560300000	SgK330-----09	806	346,66
E21041011000000000000382561000000	SgK330-----09	710	305,37
E21041011000000000000382561000000	SgK331-----09	1.659	678,70
E21041011000000000000382561000000	SgK332-----09	873	345,53
E21041011000000000000382561400000	SgK330-----09	9.562	4.112,62
E21041011000000000000382561500000	SgK330-----09	395	169,89
E21041011000000000000382561500000	SgK331-----09	1	0,41
E21041011000000000000382561600000	SgK330-----09	120	51,61
E21041011000000000000382561800000	SgK330-----09	544	233,97
E21041011000000000000382562000000	SgK330-----09	5.861	2.520,82
E21041011000000000000382562500000	SgK330-----09	106	45,59
E21041011000000000000382562500000	SgK331-----09	957	391,51
E21041011000000000000382562600000	SgK330-----09	935	402,14
E21041011000000000000382562700000	SgK330-----09	4.957	2.132,01
E21041011000000000000382563100000	SgK330-----09	1.452	624,51
E21041011000000000000382563200000	SgK330-----09	373	160,43
E21041011000000000000382563400000	SgK330-----09	140	60,21
E21041011000000000000382563500000	SgK330-----09	438	188,38
E21041011000000000000382563600000	SgK330-----09	217	93,33
E21041011000000000000382564000000	SgK330-----09	344	147,95
E21041011000000000000382564200000	SgK330-----09	315	135,48
E21041011000000000000382564400000	SgK330-----09	224	96,34
E21041011000000000000382564800000	SgK330-----09	1.560	670,96
E21041011000000000000382564900000	SgK330-----09	2.726	1.172,45
E21041011000000000000382565000000	SgK330-----09	598	257,20
E21041011000000000000382565300000	SgK330-----09	983	422,79
E21041011000000000000382565300000	SgK3341-----09	282	121,29
E21041011000000000000382565300000	SgK3342-----09	-282	-50,76
E21041011000000000000382565400000	SgK330-----09	960	412,90
E21041011000000000000382565400000	SgK3341-----09	205	88,17
E21041011000000000000382565400000	SgK3342-----09	-205	-36,90
E21041011000000000000382565500000	SgK330-----09	473	203,44
E21041011000000000000382565500000	SgK3341-----09	374	160,86
E21041011000000000000382565500000	SgK3342-----09	-374	-67,32
E21041011000000000000382565700000	SgK330-----09	573	246,45
E21041011000000000000382565700000	SgK331-----09	390	159,55
E21041011000000000000382565900000	SgK330-----09	909	390,96
E21041011000000000000382565900000	SgK331-----09	441	180,41
E21041011000000000000382566000000	SgK330-----09	286	123,01
E21041011000000000000382566000000	SgK331-----09	1.432	585,83
E21041011000000000000382566100000	SgK330-----09	337	144,94
E21041011000000000000382566100000	SgK331-----09	343	140,32
E21041011000000000000382566200000	SgK330-----09	120	51,61
E21041011000000000000382566600000	SgK330-----09	707	304,08
E21041011000000000000382566800000	SgK330-----09	200	86,02
E21041011000000000000382567300000	SgK330-----09	990	425,80

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382567300000	SgK331-----09	543	222,14
E21041011000000000000382567500000	SgK330-----09	846	363,86
E21041011000000000000382567500000	SgK331-----09	288	117,82
E21041011000000000000382567700000	SgK330-----09	132	56,77
E21041011000000000000382567800000	SgK330-----09	525	225,80
E21041011000000000000382567900000	SgK330-----09	2.184	939,34
E21041011000000000000382568000000	SgK330-----09	1.345	578,48
E21041011000000000000382568100000	SgK330-----09	3.090	1.329,01
E21041011000000000000382568200000	SgK330-----09	947	407,30
E21041011000000000000382568300000	SgK330-----09	746	320,85
E21041011000000000000382568400000	SgK330-----09	222	95,48
E21041011000000000000382568500000	SgK330-----09	133	57,20
E21041011000000000000382568600000	SgK330-----09	216	92,90
E210410110000000000003825689300000	SgK330-----09	542	233,11
E21041011000000000000382569300000	SgK3341-----09	121	52,04
E21041011000000000000382569300000	SgK3342-----09	-121	-21,78
E21041011000000000000382569400000	SgK330-----09	116	49,89
E21041011000000000000382569500000	SgK330-----09	2.683	1.153,96
E21041011000000000000382569600000	SgK330-----09	141	60,64
E21041011000000000000382570500000	SgK330-----09	975	419,35
E21041011000000000000382570700000	SgK330-----09	817	351,39
E21041011000000000000382570700000	SgK331-----09	225	92,05
E21041011000000000000382570900000	SgK330-----09	1.298	558,27
E21041011000000000000382571700000	SgK330-----09	82	35,27
E21041011000000000000382571800000	SgK330-----09	108	46,45
E21041011000000000000382571900000	SgK330-----09	222	95,48
E21041011000000000000382572000000	SgK330-----09	481	206,88
E21041011000000000000382572100000	SgK330-----09	177	76,13
E21041011000000000000382572400000	SgK330-----09	253	108,82
E21041011000000000000382572600000	SgK330-----09	888	373,33
E21041011000000000000382572700000	SgK330-----09	254	109,25
E21041011000000000000382572700000	SgK331-----09	1.793	733,52
E21041011000000000000382572900000	SgK330-----09	495	212,90
E21041011000000000000382573200000	SgK330-----09	130	55,91
E21041011000000000000382573400000	SgK330-----09	224	96,34
E21041011000000000000382573500000	SgK330-----09	165	70,97
E21041011000000000000382573600000	SgK330-----09	830	356,98
E21041011000000000000382573700000	SgK330-----09	250	107,53
E21041011000000000000382573800000	SgK330-----09	538	231,39
E21041011000000000000382574100000	SgK330-----09	259	111,40
E21041011000000000000382574200000	SgK330-----09	205	88,17
E21041011000000000000382574300000	SgK330-----09	1.771	761,71
E21041011000000000000382574300000	SgK331-----09	16	6,55
E21041011000000000000382574700000	SgK330-----09	160	68,82
E21041011000000000000382575600000	SgK330-----09	731	314,40
E21041011000000000000382575800000	SgK330-----09	180	77,42
E21041011000000000000382576000000	SgK330-----09	1.637	704,07
E21041011000000000000382576100000	SgK330-----09	11	4,73
E21041011000000000000382576300000	SgK330-----09	119	51,18
E21041011000000000000382576400000	SgK330-----09	1.134	487,73
E21041011000000000000382576400000	SgK331-----09	31	12,68
E21041011000000000000382576500000	SgK330-----09	157	67,53
E21041011000000000000382576700000	SgK330-----09	423	181,93
E21041011000000000000382576800000	SgK330-----09	22	9,46
E21041011000000000000382577000000	SgK330-----09	193	83,01
E21041011000000000000382577100000	SgK330-----09	179	76,99
E21041011000000000000382577200000	SgK330-----09	240	103,22
E21041011000000000000382577300000	SgK330-----09	525	225,80
E21041011000000000000382577500000	SgK330-----09	232	99,78
E21041011000000000000382577600000	SgK330-----09	143	61,50
E21041011000000000000382578000000	SgK330-----09	1.438	618,48
E21041011000000000000382578200000	SgK330-----09	81	34,84
E21041011000000000000382578400000	SgK330-----09	2.893	1.244,28
E21041011000000000000382578500000	SgK330-----09	115	49,46
E21041011000000000000382578600000	SgK330-----09	453	194,84
E21041011000000000000382578800000	SgK330-----09	1.188	510,96
E21041011000000000000382578900000	SgK330-----09	201	86,45
E21041011000000000000382579100000	SgK330-----09	743	319,56
E21041011000000000000382579500000	SgK330-----09	485	208,60
E21041011000000000000382579800000	SgK330-----09	727	312,68
E21041011000000000000382580600000	SgK330-----09	572	246,02
E21041011000000000000382580600000	SgK331-----09	252	103,09
E21041011000000000000382580700000	SgK330-----09	229	98,49
E21041011000000000000382580900000	SgK330-----09	456	196,13
E21041011000000000000382581200000	SgK330-----09	352	151,40
E21041011000000000000382581600000	SgK330-----09	537	230,96
E21041011000000000000382581800000	SgK330-----09	513	220,64
E21041011000000000000382581900000	SgK330-----09	922	396,55
E21041011000000000000382582000000	SgK330-----09	79	33,98
E21041011000000000000382582100000	SgK330-----09	308	132,47
E21041011000000000000382582300000	SgK330-----09	786	338,06
E21041011000000000000382582400000	SgK330-----09	520	223,65
E21041011000000000000382582900000	SgK330-----09	102	43,87
E21041011000000000000382583300000	SgK331-----09	1.216	497,47
E21041011000000000000382583400000	SgK330-----09	426	183,22
E21041011000000000000382583400000	SgK331-----09	110	45,00
E21041011000000000000382583600000	SgK331-----09	1.124	459,83
E21041011000000000000382583700000	SgK330-----09	394	169,46
E21041011000000000000382583800000	SgK330-----09	465	200,00
E21041011000000000000382583900000	SgK330-----09	175	75,27
E21041011000000000000382584000000	SgK330-----09	91	39,14
E21041011000000000000382584100000	SgK330-----09	177	76,13
E21041011000000000000382584300000	SgK330-----09	680	292,47
E21041011000000000000382584400000	SgK330-----09	397	170,75
E21041011000000000000382584500000	SgK330-----09	49	21,07
E21041011000000000000382584600000	SgK330-----09	68	29,25
E21041011000000000000382584700000	SgK330-----09	446	191,82

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382584800000	SgK330-----09	703	302,36
E21041011000000000000382584900000	SgK330-----09	153	65,81
E21041011000000000000382585100000	SgK330-----09	256	110,11
E21041011000000000000382585500000	SgK330-----09	168	72,26
E21041011000000000000382585800000	SgK330-----09	2.421	1.041,27
E21041011000000000000382585900000	SgK330-----09	250	107,53
E21041011000000000000382586000000	SgK330-----09	6.124	2.633,93
E21041011000000000000382586200000	SgK330-----09	227	97,63
E21041011000000000000382586400000	SgK330-----09	104	44,73
E21041011000000000000382586500000	SgK330-----09	75	32,26
E21041011000000000000382586600000	SgK330-----09	288	123,87
E21041011000000000000382586700000	SgK330-----09	55	23,81
E21041011000000000000382586800000	SgK330-----09	561	241,29
E21041011000000000000382587000000	SgK330-----09	177	76,13
E21041011000000000000382587100000	SgK330-----09	181	77,85
E21041011000000000000382587400000	SgK330-----09	419	180,21
E21041011000000000000382587400000	SgK3341-----09	81	34,84
E21041011000000000000382587400000	SgK3342-----09	-81	-14,58
E21041011000000000000382587600000	SgK330-----09	354	152,26
E21041011000000000000382587700000	SgK330-----09	172	73,98
E21041011000000000000382587900000	SgK330-----09	192	82,58
E21041011000000000000382588000000	SgK330-----09	747	321,28
E21041011000000000000382588000000	SgK331-----09	78	31,91
E21041011000000000000382588300000	SgK331-----09	762	311,73
E21041011000000000000382588800000	SgK330-----09	391	168,17
E21041011000000000000382588900000	SgK330-----09	116	49,89
E21041011000000000000382589700000	SgK330-----09	436	187,52
E21041011000000000000382589800000	SgK330-----09	322	138,49
E21041011000000000000382589900000	SgK330-----09	1.114	479,13
E21041011000000000000382589900000	SgK331-----09	2.600	1.063,66
E21041011000000000000382589900000	SgK332-----09	384	151,99
E21041011000000000000382590200000	SgK330-----09	209	89,89
E21041011000000000000382590400000	SgK330-----09	132	56,77
E21041011000000000000382590500000	SgK330-----09	194	83,44
E21041011000000000000382590700000	SgK330-----09	4.344	1.868,35
E21041011000000000000382590800000	SgK330-----09	220	94,62
E21041011000000000000382591100000	SgK330-----09	274	117,85
E21041011000000000000382591100000	SgK3341-----09	333	143,22
E21041011000000000000382591100000	SgK3342-----09	-333	-59,94
E21041011000000000000382591300000	SgK330-----09	2.197	944,93
E21041011000000000000382591300000	SgK3341-----09	683	293,76
E21041011000000000000382591300000	SgK3342-----09	-683	-122,94
E21041011000000000000382591500000	SgK331-----09	957	391,51
E21041011000000000000382591700000	SgK330-----09	293	126,02
E21041011000000000000382591800000	SgK330-----09	191	82,15
E21041011000000000000382592200000	SgK330-----09	105	45,16
E21041011000000000000382592500000	SgK330-----09	114	49,03
E21041011000000000000382592600000	SgK330-----09	214	92,04
E21041011000000000000382593200000	SgK330-----09	992	426,66
E21041011000000000000382593800000	SgK330-----09	248	106,66
E21041011000000000000382594200000	SgK330-----09	457	196,56
E21041011000000000000382594300000	SgK330-----09	273	117,42
E21041011000000000000382594500000	SgK330-----09	3.467	1.491,16
E21041011000000000000382594900000	SgK330-----09	564	242,58
E21041011000000000000382595300000	SgK330-----09	306	131,61
E21041011000000000000382595400000	SgK330-----09	154	66,24
E21041011000000000000382595600000	SgK330-----09	306	131,61
E21041011000000000000382595700000	SgK330-----09	1.913	822,78
E21041011000000000000382596000000	SgK330-----09	313	134,62
E21041011000000000000382596100000	SgK331-----09	413	168,96
E21041011000000000000382596600000	SgK330-----09	199	85,59
E21041011000000000000382596800000	SgK330-----09	53	22,80
E21041011000000000000382596800000	SgK3341-----09	66	28,39
E21041011000000000000382596800000	SgK3342-----09	-66	-11,88
E21041011000000000000382597400000	SgK330-----09	202	86,88
E21041011000000000000382597400000	SgK3341-----09	304	130,75
E21041011000000000000382597400000	SgK3342-----09	-304	-54,72
E21041011000000000000382597500000	SgK330-----09	3	1,29
E21041011000000000000382598300000	SgK330-----09	26	11,18
E21041011000000000000382598400000	SgK330-----09	130	55,91
E21041011000000000000382598500000	SgK330-----09	143	61,50
E21041011000000000000382598700000	SgK330-----09	602	258,92
E21041011000000000000382598900000	SgK330-----09	135	58,06
E21041011000000000000382599100000	SgK330-----09	1.462	628,81
E21041011000000000000382599200000	SgK330-----09	296	127,31
E21041011000000000000382600900000	SgK330-----09	606	260,64
E21041011000000000000382601000000	SgK330-----09	95	40,86
E21041011000000000000382601200000	SgK330-----09	452	194,41
E21041011000000000000382601400000	SgK330-----09	1.231	529,45
E21041011000000000000382601700000	SgK330-----09	300	129,03
E21041011000000000000382601800000	SgK330-----09	500	215,05
E21041011000000000000382602000000	SgK330-----09	4.817	2.071,79
E21041011000000000000382602600000	SgK330-----09	136	58,49
E21041011000000000000382603000000	SgK330-----09	136	58,49
E21041011000000000000382603000000	SgK3341-----09	53	22,80
E21041011000000000000382603000000	SgK3342-----09	-53	-9,54
E21041011000000000000382603100000	SgK330-----09	1.285	552,68
E21041011000000000000382603200000	SgK330-----09	741	318,70
E21041011000000000000382603200000	SgK3341-----09	199	85,59
E21041011000000000000382603200000	SgK3342-----09	-199	-35,82
E21041011000000000000382603300000	SgK330-----09	133	57,20
E21041011000000000000382603300000	SgK3341-----09	117	50,32
E21041011000000000000382603300000	SgK3342-----09	-117	-21,06
E21041011000000000000382603800000	SgK330-----09	294	126,45
E21041011000000000000382603900000	SgK330-----09	211	90,75
E21041011000000000000382604000000	SgK330-----09	63	27,10
E21041011000000000000382604000000	SgK331-----09	936	382,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382604100000	SgK330-----09	83	35,70
E21041011000000000000382604300000	SgK330-----09	782	336,34
E21041011000000000000382604300000	SgK331-----09	456	186,55
E21041011000000000000382604900000	SgK330-----09	76	32,69
E21041011000000000000382605800000	SgK330-----09	140	60,21
E21041011000000000000382606000000	SgK330-----09	1.968	846,44
E21041011000000000000382606100000	SgK330-----09	3.317	1.426,64
E21041011000000000000382606700000	SgK330-----09	457	196,56
E21041011000000000000382607700000	SgK330-----09	9	3,87
E21041011000000000000382607700000	SgK331-----09	281	114,96
E21041011000000000000382608300000	SgK330-----09	323	138,92
E21041011000000000000382608900000	SgK330-----09	449	193,11
E21041011000000000000382609100000	SgK330-----09	1.602	689,02
E21041011000000000000382609100000	SgK331-----09	2.773	1.134,43
E21041011000000000000382609200000	SgK330-----09	130	55,91
E21041011000000000000382610400000	SgK330-----09	321	138,06
E21041011000000000000382610600000	SgK330-----09	308	132,47
E21041011000000000000382611300000	SgK330-----09	3.932	1.691,15
E21041011000000000000382611800000	SgK330-----09	75	32,26
E21041011000000000000382611900000	SgK330-----09	202	86,88
E21041011000000000000382612200000	SgK330-----09	88	37,85
E21041011000000000000382612300000	SgK330-----09	103	44,30
E21041011000000000000382612700000	SgK331-----09	842	344,46
E21041011000000000000382613000000	SgK330-----09	258	110,97
E21041011000000000000382613500000	SgK330-----09	2.981	1.282,13
E21041011000000000000382613900000	SgK330-----09	10.450	4.494,55
E21041011000000000000382614300000	SgK330-----09	468	201,29
E21041011000000000000382614800000	SgK330-----09	840	361,28
E21041011000000000000382615100000	SgK330-----09	621	267,09
E21041011000000000000382615200000	SgK330-----09	159	68,39
E21041011000000000000382615300000	SgK330-----09	508	218,49
E21041011000000000000382615400000	SgK330-----09	295	126,88
E21041011000000000000382615800000	SgK330-----09	816	350,96
E21041011000000000000382615800000	SgK331-----09	586	239,73
E21041011000000000000382615900000	SgK330-----09	278	119,57
E21041011000000000000382616300000	SgK330-----09	2.387	1.026,65
E21041011000000000000382616400000	SgK330-----09	1.492	641,71
E21041011000000000000382617100000	SgK330-----09	615	264,51
E21041011000000000000382617100000	SgK331-----09	269	110,05
E21041011000000000000382617900000	SgK330-----09	787	338,49
E21041011000000000000382618000000	SgK330-----09	472	203,01
E21041011000000000000382618600000	SgK330-----09	1.068	459,35
E21041011000000000000382618600000	SgK331-----09	1.605	656,61
E21041011000000000000382618700000	SgK330-----09	435	187,09
E21041011000000000000382618800000	SgK330-----09	187	80,43
E21041011000000000000382619200000	SgK330-----09	821	353,11
E21041011000000000000382619300000	SgK330-----09	361	155,27
E21041011000000000000382619400000	SgK330-----09	238	102,36
E21041011000000000000382619500000	SgK330-----09	1.174	504,94
E21041011000000000000382619500000	SgK331-----09	824	337,10
E21041011000000000000382619600000	SgK330-----09	396	170,32
E21041011000000000000382619900000	SgK330-----09	236	101,50
E21041011000000000000382620100000	SgK330-----09	1.259	541,50
E21041011000000000000382620200000	SgK330-----09	1.981	852,03
E21041011000000000000382620200000	SgK331-----09	845	345,69
E21041011000000000000382620300000	SgK330-----09	1.345	578,48
E21041011000000000000382620400000	SgK330-----09	529	227,52
E21041011000000000000382620500000	SgK330-----09	395	169,89
E21041011000000000000382621100000	SgK330-----09	912	392,25
E21041011000000000000382621700000	SgK330-----09	700	301,07
E21041011000000000000382621700000	SgK3341-----09	839	360,85
E21041011000000000000382621700000	SgK3342-----09	-839	-151,02
E21041011000000000000382622100000	SgK330-----09	722	310,53
E21041011000000000000382622100000	SgK3341-----09	251	107,96
E21041011000000000000382622100000	SgK3342-----09	-251	-45,18
E21041011000000000000382622200000	SgK330-----09	195	83,87
E21041011000000000000382622300000	SgK330-----09	850	365,59
E21041011000000000000382622400000	SgK330-----09	6.371	2.740,17
E21041011000000000000382622400000	SgK331-----09	13.475	5.512,62
E21041011000000000000382622800000	SgK330-----09	377	162,15
E21041011000000000000382623000000	SgK330-----09	649	279,13
E21041011000000000000382623300000	SgK330-----09	272	116,99
E21041011000000000000382623400000	SgK330-----09	1.221	525,15
E21041011000000000000382623800000	SgK330-----09	461	198,28
E21041011000000000000382623900000	SgK330-----09	933	401,28
E21041011000000000000382624000000	SgK330-----09	6.947	2.987,90
E21041011000000000000382624000000	SgK331-----09	2.432	994,93
E21041011000000000000382624200000	SgK330-----09	244	104,94
E21041011000000000000382624400000	SgK330-----09	78	33,55
E21041011000000000000382624500000	SgK331-----09	1.136	464,74
E21041011000000000000382625600000	SgK330-----09	1.986	854,18
E21041011000000000000382625700000	SgK330-----09	762	327,74
E21041011000000000000382625900000	SgK330-----09	1.433	616,33
E21041011000000000000382626000000	SgK330-----09	445	191,39
E21041011000000000000382626100000	SgK330-----09	692	297,63
E21041011000000000000382626400000	SgK330-----09	961	413,33
E21041011000000000000382626600000	SgK330-----09	121	52,04
E21041011000000000000382626800000	SgK330-----09	3.551	1.527,29
E21041011000000000000382626900000	SgK330-----09	902	387,95
E21041011000000000000382627100000	SgK330-----09	3.243	1.394,81
E21041011000000000000382627400000	SgK330-----09	2.286	983,21
E21041011000000000000382627500000	SgK330-----09	566	243,44
E21041011000000000000382627600000	SgK330-----09	103	44,30
E21041011000000000000382628100000	SgK330-----09	1.019	438,27
E21041011000000000000382628300000	SgK330-----09	347	149,24
E21041011000000000000382628800000	SgK330-----09	1.998	859,34
E21041011000000000000382628900000	SgK330-----09	108	46,45

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382629300000	SgK330-----09	8.601	3.699,29
E21041011000000000000382629600000	SgK331-----09	1.305	533,88
E21041011000000000000382630400000	SgK330-----09	897	385,80
E21041011000000000000382630400000	SgK331-----09	341	139,50
E21041011000000000000382630900000	SgK330-----09	75	32,26
E21041011000000000000382631000000	SgK330-----09	924	397,41
E21041011000000000000382631100000	SgK330-----09	512	220,21
E21041011000000000000382631200000	SgK330-----09	11.740	5.049,37
E21041011000000000000382631300000	SgK330-----09	187	80,43
E21041011000000000000382631400000	SgK330-----09	1.211	520,85
E21041011000000000000382631400000	SgK331-----09	841	344,05
E21041011000000000000382631600000	SgK330-----09	417	179,35
E21041011000000000000382631800000	SgK330-----09	235	101,07
E21041011000000000000382632100000	SgK330-----09	226	97,20
E21041011000000000000382632500000	SgK330-----09	345	148,38
E21041011000000000000382632600000	SgK330-----09	163	70,11
E21041011000000000000382632700000	SgK330-----09	114	49,03
E21041011000000000000382632800000	SgK330-----09	214	92,04
E21041011000000000000382633100000	SgK330-----09	613	263,65
E21041011000000000000382633100000	SgK331-----09	1.430	585,01
E21041011000000000000382633100000	SgK332-----09	506	200,27
E21041011000000000000382633200000	SgK330-----09	878	377,63
E21041011000000000000382633400000	SgK330-----09	313	134,62
E21041011000000000000382633500000	SgK330-----09	602	258,92
E21041011000000000000382633600000	SgK331-----09	1.849	756,43
E21041011000000000000382633700000	SgK330-----09	2.301	989,66
E21041011000000000000382633700000	SgK3341-----09	240	103,22
E21041011000000000000382633700000	SgK3342-----09	-240	-43,20
E21041011000000000000382633800000	SgK330-----09	604	259,78
E21041011000000000000382634000000	SgK330-----09	150	64,52
E21041011000000000000382634100000	SgK330-----09	394	169,46
E21041011000000000000382634200000	SgK330-----09	171	73,55
E21041011000000000000382634300000	SgK330-----09	251	107,96
E21041011000000000000382634600000	SgK331-----09	353	144,41
E21041011000000000000382635000000	SgK330-----09	2.151	925,15
E21041011000000000000382635100000	SgK330-----09	202	86,88
E21041011000000000000382635600000	SgK330-----09	528	227,09
E21041011000000000000382635900000	SgK330-----09	235	101,07
E21041011000000000000382636000000	SgK330-----09	227	97,63
E21041011000000000000382636000000	SgK331-----09	734	300,28
E21041011000000000000382636100000	SgK330-----09	531	228,38
E21041011000000000000382636100000	SgK331-----09	353	144,41
E21041011000000000000382636200000	SgK330-----09	154	66,24
E21041011000000000000382636300000	SgK330-----09	1.183	508,81
E21041011000000000000382636400000	SgK330-----09	78	33,55
E21041011000000000000382636600000	SgK330-----09	523	224,94
E21041011000000000000382636600000	SgK331-----09	1.215	497,06
E21041011000000000000382636900000	SgK330-----09	496	213,33
E21041011000000000000382637000000	SgK330-----09	514	221,07
E21041011000000000000382637000000	SgK331-----09	1.186	485,19
E21041011000000000000382637100000	SgK330-----09	106	45,59
E21041011000000000000382637400000	SgK330-----09	604	259,78
E21041011000000000000382637400000	SgK331-----09	1.411	577,24
E21041011000000000000382637400000	SgK332-----09	43	17,02
E21041011000000000000382637500000	SgK330-----09	622	267,52
E21041011000000000000382637700000	SgK330-----09	386	166,02
E21041011000000000000382637700000	SgK331-----09	123	50,32
E21041011000000000000382638300000	SgK330-----09	11.359	4.885,51
E21041011000000000000382638300000	SgK331-----09	2.272	929,48
E21041011000000000000382638500000	SgK330-----09	6.672	2.869,63
E21041011000000000000382638500000	SgK331-----09	4.973	2.034,45
E21041011000000000000382638800000	SgK330-----09	233	100,21
E21041011000000000000382638800000	SgK3341-----09	164	70,54
E21041011000000000000382638800000	SgK3342-----09	-164	-29,52
E21041011000000000000382638900000	SgK330-----09	417	179,35
E21041011000000000000382639000000	SgK330-----09	163	70,11
E21041011000000000000382639000000	SgK3341-----09	225	96,77
E21041011000000000000382639000000	SgK3342-----09	-225	-40,50
E21041011000000000000382639100000	SgK330-----09	74	31,83
E21041011000000000000382639100000	SgK3341-----09	44	18,92
E21041011000000000000382639100000	SgK3342-----09	-44	-7,92
E21041011000000000000382639500000	SgK330-----09	169	72,69
E21041011000000000000382639500000	SgK3341-----09	62	26,67
E21041011000000000000382639500000	SgK3342-----09	-62	-11,16
E21041011000000000000382639800000	SgK330-----09	367	157,85
E21041011000000000000382640200000	SgK330-----09	266	114,41
E21041011000000000000382640400000	SgK330-----09	506	217,63
E21041011000000000000382640500000	SgK330-----09	756	325,16
E21041011000000000000382640600000	SgK330-----09	3.746	1.611,15
E21041011000000000000382640900000	SgK330-----09	293	126,02
E21041011000000000000382641200000	SgK330-----09	561	241,29
E21041011000000000000382641200000	SgK331-----09	1.308	535,10
E21041011000000000000382641200000	SgK332-----09	3.078	1.218,27
E21041011000000000000382641800000	SgK330-----09	108	46,45
E21041011000000000000382641900000	SgK330-----09	1.371	589,67
E21041011000000000000382642100000	SgK330-----09	360	154,84
E21041011000000000000382642200000	SgK330-----09	297	127,74
E21041011000000000000382642300000	SgK330-----09	723	310,96
E21041011000000000000382642300000	SgK331-----09	232	94,91
E21041011000000000000382642400000	SgK330-----09	213	91,61
E21041011000000000000382642600000	SgK330-----09	1.386	596,12
E21041011000000000000382643000000	SgK330-----09	4.132	1.777,17
E21041011000000000000382643000000	SgK331-----09	6.678	2.731,97
E21041011000000000000382643100000	SgK330-----09	121	52,04
E21041011000000000000382643200000	SgK330-----09	7.549	3.246,82
E21041011000000000000382643300000	SgK330-----09	739	317,84
E21041011000000000000382643400000	SgK330-----09	2.460	1.058,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382643500000	SgK330-----09	1.395	599,99
E21041011000000000000382644200000	SgK330-----09	1.927	828,80
E21041011000000000000382644200000	SgK331-----09	491	200,87
E21041011000000000000382644400000	SgK331-----09	4.911	2.009,09
E21041011000000000000382646700000	SgK330-----09	477	205,16
E21041011000000000000382646800000	SgK330-----09	293	126,02
E21041011000000000000382646900000	SgK330-----09	207	89,03
E21041011000000000000382647000000	SgK330-----09	831	357,41
E21041011000000000000382647100000	SgK330-----09	560	240,86
E21041011000000000000382647200000	SgK330-----09	3.598	1.547,50
E21041011000000000000382647400000	SgK330-----09	2.581	1.110,09
E21041011000000000000382647500000	SgK330-----09	761	327,31
E21041011000000000000382647600000	SgK330-----09	93	40,00
E21041011000000000000382647700000	SgK330-----09	1.420	610,74
E21041011000000000000382647800000	SgK330-----09	1.282	551,39
E21041011000000000000382647900000	SgK330-----09	278	119,57
E21041011000000000000382648000000	SgK330-----09	638	274,40
E21041011000000000000382648100000	SgK330-----09	76	32,69
E21041011000000000000382648200000	SgK330-----09	1.231	529,45
E21041011000000000000382648300000	SgK330-----09	905	389,24
E21041011000000000000382648400000	SgK330-----09	320	137,63
E21041011000000000000382648500000	SgK330-----09	5.733	2.465,76
E21041011000000000000382648700000	SgK330-----09	2.348	1.009,87
E21041011000000000000382648800000	SgK330-----09	162	69,68
E21041011000000000000382648900000	SgK330-----09	127	54,62
E21041011000000000000382649000000	SgK330-----09	545	234,40
E21041011000000000000382649100000	SgK330-----09	355	152,69
E21041011000000000000382649200000	SgK330-----09	3.079	1.324,28
E21041011000000000000382649300000	SgK330-----09	131	56,34
E21041011000000000000382649500000	SgK330-----09	1.212	521,28
E21041011000000000000382649600000	SgK330-----09	61	26,24
E21041011000000000000382649700000	SgK330-----09	1.916	824,07
E21041011000000000000382649800000	SgK330-----09	3.393	1.459,33
E21041011000000000000382649900000	SgK330-----09	435	187,09
E21041011000000000000382650000000	SgK330-----09	80	34,41
E21041011000000000000382650100000	SgK330-----09	57	24,52
E21041011000000000000382650200000	SgK330-----09	516	221,93
E21041011000000000000382650500000	SgK330-----09	555	238,71
E21041011000000000000382650700000	SgK330-----09	817	351,39
E21041011000000000000382650800000	SgK330-----09	433	186,23
E21041011000000000000382650900000	SgK330-----09	191	82,15
E21041011000000000000382651000000	SgK330-----09	1.287	553,54
E21041011000000000000382651000000	SgK331-----09	2.729	1.116,43
E21041011000000000000382651400000	SgK330-----09	2.931	1.260,62
E21041011000000000000382651500000	SgK330-----09	186	80,00
E21041011000000000000382651600000	SgK330-----09	929	399,56
E21041011000000000000382651700000	SgK330-----09	1.311	563,86
E21041011000000000000382651800000	SgK330-----09	654	281,29
E21041011000000000000382652000000	SgK330-----09	379	163,01
E21041011000000000000382652100000	SgK330-----09	112	48,17
E21041011000000000000382652200000	SgK330-----09	3.245	1.395,67
E21041011000000000000382652300000	SgK330-----09	32	13,76
E21041011000000000000382652400000	SgK330-----09	485	208,60
E21041011000000000000382652500000	SgK330-----09	6.561	2.821,89
E21041011000000000000382652600000	SgK330-----09	250	107,53
E21041011000000000000382653200000	SgK330-----09	12.375	5.322,49
E21041011000000000000382653700000	SgK330-----09	503	216,34
E21041011000000000000382653900000	SgK330-----09	233	100,21
E21041011000000000000382654000000	SgK330-----09	399	171,61
E21041011000000000000382654100000	SgK330-----09	1.726	742,35
E21041011000000000000382654300000	SgK330-----09	556	239,14
E21041011000000000000382654400000	SgK330-----09	1.142	491,17
E21041011000000000000382654500000	SgK330-----09	138	59,35
E21041011000000000000382654700000	SgK330-----09	202	86,88
E21041011000000000000382654800000	SgK330-----09	1.150	494,62
E21041011000000000000382654900000	SgK330-----09	832	357,84
E21041011000000000000382655100000	SgK330-----09	712	306,23
E21041011000000000000382655200000	SgK330-----09	389	167,31
E21041011000000000000382655300000	SgK330-----09	796	342,36
E21041011000000000000382655400000	SgK330-----09	345	148,38
E21041011000000000000382655500000	SgK330-----09	1.076	462,79
E21041011000000000000382655600000	SgK330-----09	757	325,59
E21041011000000000000382655700000	SgK330-----09	8.496	3.654,13
E21041011000000000000382655800000	SgK330-----09	129	55,48
E21041011000000000000382655900000	SgK330-----09	26	11,18
E21041011000000000000382655900000	SgK331-----09	1.014	414,83
E21041011000000000000382656000000	SgK330-----09	1.675	720,42
E21041011000000000000382656100000	SgK330-----09	224	96,34
E21041011000000000000382656200000	SgK330-----09	588	252,90
E21041011000000000000382656300000	SgK330-----09	529	227,52
E21041011000000000000382656400000	SgK330-----09	394	169,46
E21041011000000000000382656500000	SgK330-----09	207	89,03
E21041011000000000000382656600000	SgK330-----09	465	200,00
E21041011000000000000382656700000	SgK330-----09	74	31,83
E21041011000000000000382656700000	SgK3341-----09	53	22,80
E21041011000000000000382656700000	SgK3342-----09	-53	-9,54
E21041011000000000000382657100000	SgK330-----09	1.322	568,59
E21041011000000000000382657200000	SgK330-----09	233	100,21
E21041011000000000000382657200000	SgK3341-----09	108	46,45
E21041011000000000000382657200000	SgK3342-----09	-108	-19,44
E21041011000000000000382657700000	SgK330-----09	250	107,53
E21041011000000000000382657900000	SgK330-----09	379	163,01
E21041011000000000000382658000000	SgK330-----09	246	105,80
E21041011000000000000382658100000	SgK330-----09	690	296,77
E21041011000000000000382658200000	SgK330-----09	400	172,04
E21041011000000000000382658300000	SgK330-----09	517	222,36
E21041011000000000000382658500000	SgK330-----09	190	81,72



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382658600000	SgK330-----09	230	98,92
E21041011000000000000382659700000	SgK330-----09	534	229,67
E21041011000000000000382659900000	SgK330-----09	470	202,15
E21041011000000000000382660000000	SgK330-----09	719	309,24
E21041011000000000000382660100000	SgK330-----09	11.850	5.096,69
E21041011000000000000382660100000	SgK331-----09	178	72,82
E21041011000000000000382660200000	SgK330-----09	833	358,27
E21041011000000000000382660300000	SgK330-----09	507	218,06
E21041011000000000000382660400000	SgK330-----09	938	403,43
E21041011000000000000382660400000	SgK331-----09	413	168,96
E21041011000000000000382660500000	SgK330-----09	297	127,74
E21041011000000000000382660600000	SgK330-----09	154	66,24
E21041011000000000000382660600000	SgK3341-----09	162	69,68
E21041011000000000000382660600000	SgK3342-----09	-162	-29,16
E21041011000000000000382661100000	SgK330-----09	246	105,80
E210410110000000000003826611300000	SgK330-----09	613	263,65
E21041011000000000000382662700000	SgK330-----09	680	292,47
E21041011000000000000382662800000	SgK330-----09	730	314,11
E21041011000000000000382662900000	SgK330-----09	147	63,22
E21041011000000000000382663000000	SgK330-----09	478	205,59
E21041011000000000000382663000000	SgK3341-----09	137	58,92
E21041011000000000000382663000000	SgK3342-----09	-137	-24,66
E21041011000000000000382663200000	SgK330-----09	197	84,73
E21041011000000000000382663300000	SgK330-----09	137	58,92
E21041011000000000000382663400000	SgK330-----09	648	278,70
E21041011000000000000382663500000	SgK330-----09	2.924	1.257,61
E21041011000000000000382663600000	SgK330-----09	254	109,25
E21041011000000000000382664300000	SgK330-----09	474	203,87
E21041011000000000000382664500000	SgK320-----09	7.847	2.506,33
E21041011000000000000382664900000	SgK330-----09	2.325	999,98
E21041011000000000000382665200000	SgK330-----09	388	166,88
E21041011000000000000382665300000	SgK330-----09	143	61,50
E21041011000000000000382665800000	SgK330-----09	117	50,32
E21041011000000000000382665800000	SgK3341-----09	204	87,74
E21041011000000000000382665800000	SgK3342-----09	-204	-36,72
E21041011000000000000382666300000	SgK330-----09	361	155,27
E21041011000000000000382666300000	SgK331-----09	239	97,77
E21041011000000000000382666700000	SgK330-----09	6.616	2.845,54
E21041011000000000000382666900000	SgK330-----09	198	85,16
E21041011000000000000382667000000	SgK330-----09	65	27,96
E21041011000000000000382667000000	SgK3341-----09	79	33,98
E21041011000000000000382667000000	SgK3342-----09	-79	-14,22
E21041011000000000000382667100000	SgK330-----09	96	41,29
E21041011000000000000382667400000	SgK330-----09	391	168,17
E21041011000000000000382667500000	SgK330-----09	344	147,95
E21041011000000000000382667800000	SgK330-----09	244	104,94
E21041011000000000000382668000000	SgK330-----09	893	384,08
E21041011000000000000382668100000	SgK330-----09	221	95,05
E21041011000000000000382668200000	SgK330-----09	353	151,83
E21041011000000000000382668200000	SgK3341-----09	4	1,72
E21041011000000000000382668200000	SgK3342-----09	-4	-0,72
E21041011000000000000382668300000	SgK330-----09	135	58,06
E21041011000000000000382668400000	SgK330-----09	4.681	2.013,30
E21041011000000000000382668500000	SgK330-----09	240	103,22
E21041011000000000000382668600000	SgK330-----09	498	214,19
E21041011000000000000382668800000	SgK330-----09	97	41,72
E21041011000000000000382668800000	SgK331-----09	73	29,86
E21041011000000000000382668900000	SgK330-----09	60	25,81
E21041011000000000000382669100000	SgK330-----09	753	323,87
E21041011000000000000382669200000	SgK330-----09	205	88,17
E21041011000000000000382669600000	SgK330-----09	4	1,72
E21041011000000000000382670700000	SgK330-----09	199	85,59
E21041011000000000000382670800000	SgK330-----09	1.847	794,39
E21041011000000000000382671000000	SgK330-----09	735	316,12
E21041011000000000000382671100000	SgK330-----09	190	81,72
E21041011000000000000382671200000	SgK330-----09	227	97,63
E21041011000000000000382671300000	SgK330-----09	235	101,07
E21041011000000000000382671400000	SgK330-----09	1.705	733,32
E21041011000000000000382671500000	SgK330-----09	309	132,90
E21041011000000000000382671600000	SgK330-----09	132	56,77
E21041011000000000000382671700000	SgK330-----09	1.334	573,75
E21041011000000000000382671800000	SgK330-----09	179	76,99
E21041011000000000000382672100000	SgK330-----09	494	212,47
E21041011000000000000382672200000	SgK330-----09	142	61,07
E21041011000000000000382672400000	SgK330-----09	50	21,51
E21041011000000000000382672500000	SgK330-----09	223	95,91
E21041011000000000000382672900000	SgK330-----09	276	118,71
E21041011000000000000382673100000	SgK330-----09	68	29,25
E21041011000000000000382673100000	SgK3341-----09	54	23,23
E21041011000000000000382673100000	SgK3342-----09	-54	-9,72
E21041011000000000000382673200000	SgK330-----09	122	52,47
E21041011000000000000382673300000	SgK330-----09	949	408,16
E21041011000000000000382675700000	SgK330-----09	1.240	533,32
E21041011000000000000382675700000	SgK3341-----09	271	116,56
E21041011000000000000382675700000	SgK3342-----09	-271	-48,78
E21041011000000000000382676000000	SgK330-----09	793	341,07
E21041011000000000000382676000000	SgK3341-----09	134	57,63
E21041011000000000000382676000000	SgK3342-----09	-134	-24,12
E21041011000000000000382676200000	SgK330-----09	392	168,60
E21041011000000000000382676200000	SgK3341-----09	272	116,99
E21041011000000000000382676200000	SgK3342-----09	-272	-48,96
E21041011000000000000382676400000	SgK330-----09	99	42,58
E21041011000000000000382676400000	SgK3341-----09	121	52,04
E21041011000000000000382676400000	SgK3342-----09	-121	-21,78
E21041011000000000000382676500000	SgK330-----09	426	183,22
E21041011000000000000382676500000	SgK3341-----09	173	74,41
E21041011000000000000382676500000	SgK3342-----09	-173	-31,14

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382676600000	SgK330-----09	2.368	1.018,48
E21041011000000000000382676600000	SgK331-----09	947	387,42
E21041011000000000000382676700000	SgK330-----09	36	15,48
E21041011000000000000382676800000	SgK330-----09	617	265,37
E21041011000000000000382676900000	SgK330-----09	175	75,27
E21041011000000000000382677100000	SgK330-----09	145	62,36
E21041011000000000000382677200000	SgK330-----09	162	69,68
E21041011000000000000382677300000	SgK330-----09	210	90,32
E21041011000000000000382677600000	SgK330-----09	1.150	494,62
E21041011000000000000382677700000	SgK330-----09	139	59,78
E21041011000000000000382677800000	SgK330-----09	449	193,11
E21041011000000000000382677900000	SgK330-----09	377	162,15
E21041011000000000000382678000000	SgK330-----09	647	278,27
E21041011000000000000382678200000	SgK330-----09	115	49,46
E21041011000000000000382678300000	SgK330-----09	192	82,58
E21041011000000000000382678400000	SgK330-----09	337	144,94
E21041011000000000000382678500000	SgK330-----09	77	33,12
E21041011000000000000382678600000	SgK330-----09	121	52,04
E21041011000000000000382678800000	SgK330-----09	448	192,68
E21041011000000000000382678900000	SgK330-----09	1.534	659,77
E21041011000000000000382679200000	SgK330-----09	229	98,49
E21041011000000000000382679300000	SgK330-----09	741	318,70
E21041011000000000000382679500000	SgK330-----09	257	110,54
E21041011000000000000382679600000	SgK330-----09	70	30,11
E21041011000000000000382679800000	SgK330-----09	194	83,44
E21041011000000000000382679900000	SgK330-----09	93	40,00
E21041011000000000000382679900000	SgK3341-----09	92	39,57
E21041011000000000000382679900000	SgK3342-----09	-92	-16,56
E21041011000000000000382680000000	SgK330-----09	325	139,78
E21041011000000000000382680200000	SgK330-----09	115	49,46
E21041011000000000000382680300000	SgK331-----09	1.343	549,42
E21041011000000000000382680400000	SgK330-----09	114	49,03
E21041011000000000000382680500000	SgK330-----09	505	217,20
E21041011000000000000382680600000	SgK330-----09	34	14,62
E21041011000000000000382680700000	SgK330-----09	125	53,76
E21041011000000000000382680800000	SgK330-----09	626	269,24
E21041011000000000000382680900000	SgK330-----09	453	194,84
E21041011000000000000382681200000	SgK330-----09	347	149,24
E21041011000000000000382681300000	SgK330-----09	637	273,97
E21041011000000000000382681400000	SgK330-----09	197	84,73
E21041011000000000000382681600000	SgK330-----09	1.160	496,92
E21041011000000000000382681700000	SgK330-----09	1.785	767,73
E21041011000000000000382681700000	SgK331-----09	89	36,41
E21041011000000000000382681800000	SgK330-----09	398	171,18
E21041011000000000000382682000000	SgK330-----09	15.043	6.469,99
E21041011000000000000382682000000	SgK331-----09	30.830	12.612,55
E21041011000000000000382682200000	SgK330-----09	740	318,27
E21041011000000000000382682300000	SgK330-----09	15	6,45
E21041011000000000000382682400000	SgK330-----09	90	38,71
E21041011000000000000382682500000	SgK330-----09	186	80,00
E21041011000000000000382682600000	SgK330-----09	2.542	1.093,31
E21041011000000000000382683100000	SgK330-----09	169	72,69
E21041011000000000000382683300000	SgK330-----09	28	12,04
E21041011000000000000382683800000	SgK330-----09	130	55,91
E21041011000000000000382683900000	SgK330-----09	5.591	2.404,69
E21041011000000000000382684300000	SgK330-----09	974	418,92
E21041011000000000000382684400000	SgK330-----09	83	35,70
E21041011000000000000382684800000	SgK330-----09	364	156,56
E21041011000000000000382684800000	SgK3341-----09	31	13,33
E21041011000000000000382684800000	SgK3342-----09	-31	-5,58
E21041011000000000000382685500000	SgK330-----09	120	51,61
E21041011000000000000382685600000	SgK330-----09	191	82,15
E21041011000000000000382685700000	SgK330-----09	80	34,41
E21041011000000000000382685800000	SgK330-----09	90	38,71
E21041011000000000000382685900000	SgK330-----09	156	67,10
E21041011000000000000382686100000	SgK330-----09	509	218,92
E21041011000000000000382686400000	SgK330-----09	326	140,21
E21041011000000000000382686500000	SgK330-----09	933	401,28
E21041011000000000000382687700000	SgK330-----09	26	11,18
E21041011000000000000382687800000	SgK330-----09	1.316	566,01
E21041011000000000000382687900000	SgK330-----09	2.099	902,78
E21041011000000000000382688000000	SgK330-----09	57	24,52
E21041011000000000000382688700000	SgK330-----09	163	70,11
E21041011000000000000382689400000	SgK330-----09	252	108,39
E21041011000000000000382690100000	SgK330-----09	91	39,14
E21041011000000000000382690700000	SgK330-----09	74	31,83
E21041011000000000000382690800000	SgK330-----09	370	159,14
E21041011000000000000382690900000	SgK330-----09	78	33,55
E21041011000000000000382691000000	SgK330-----09	159	68,39
E21041011000000000000382691100000	SgK330-----09	4.338	1.865,77
E21041011000000000000382691200000	SgK330-----09	133	57,20
E21041011000000000000382691300000	SgK330-----09	2.847	1.224,49
E21041011000000000000382691900000	SgK330-----09	86	36,99
E21041011000000000000382692100000	SgK330-----09	296	127,31
E21041011000000000000382692400000	SgK330-----09	130	55,91
E21041011000000000000382692500000	SgK330-----09	93	40,00
E21041011000000000000382692700000	SgK330-----09	72	30,97
E21041011000000000000382692800000	SgK330-----09	1.764	758,70
E21041011000000000000382693000000	SgK330-----09	684	294,19
E21041011000000000000382693100000	SgK330-----09	50	21,51
E21041011000000000000382693700000	SgK330-----09	4.524	1.945,77
E21041011000000000000382693700000	SgK331-----09	9.719	3.976,04
E21041011000000000000382693700000	SgK332-----09	2.524	999,00
E21041011000000000000382693800000	SgK330-----09	97	41,72
E21041011000000000000382693900000	SgK330-----09	73	31,40
E21041011000000000000382694000000	SgK330-----09	408	175,48
E21041011000000000000382694000000	SgK331-----09	30	12,27

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382694100000	SgK330-----09	2.858	1.229,23
E21041011000000000000382694200000	SgK330-----09	125	53,76
E21041011000000000000382694300000	SgK330-----09	2.780	1.195,68
E21041011000000000000382694400000	SgK330-----09	124	53,33
E21041011000000000000382694800000	SgK330-----09	46	19,78
E21041011000000000000382694900000	SgK330-----09	97	41,72
E21041011000000000000382695000000	SgK330-----09	248	106,66
E21041011000000000000382695100000	SgK330-----09	414	178,06
E21041011000000000000382695200000	SgK330-----09	85	36,56
E21041011000000000000382695300000	SgK330-----09	181	77,85
E21041011000000000000382695400000	SgK330-----09	137	58,92
E21041011000000000000382695500000	SgK330-----09	87	37,42
E21041011000000000000382695600000	SgK330-----09	41	17,63
E21041011000000000000382695900000	SgK330-----09	54	23,23
E21041011000000000000382696000000	SgK330-----09	64	27,53
E21041011000000000000382696100000	SgK330-----09	166	71,40
E21041011000000000000382696200000	SgK330-----09	147	63,22
E21041011000000000000382696300000	SgK330-----09	540	232,25
E21041011000000000000382696400000	SgK330-----09	1.284	552,25
E21041011000000000000382696500000	SgK330-----09	162	69,68
E21041011000000000000382696600000	SgK330-----09	201	86,45
E21041011000000000000382696700000	SgK330-----09	959	412,47
E21041011000000000000382696800000	SgK330-----09	2.368	1.018,48
E21041011000000000000382696900000	SgK330-----09	939	403,86
E21041011000000000000382697000000	SgK330-----09	1.196	514,40
E21041011000000000000382697100000	SgK330-----09	2.565	1.103,21
E21041011000000000000382697200000	SgK330-----09	192	82,58
E21041011000000000000382697300000	SgK330-----09	190	81,72
E21041011000000000000382697400000	SgK330-----09	1.303	560,42
E21041011000000000000382697500000	SgK330-----09	123	52,90
E21041011000000000000382697600000	SgK330-----09	332	142,79
E21041011000000000000382697800000	SgK330-----09	308	132,47
E21041011000000000000382697900000	SgK330-----09	156	67,10
E21041011000000000000382698000000	SgK330-----09	50	21,51
E21041011000000000000382698100000	SgK330-----09	235	101,07
E21041011000000000000382698300000	SgK330-----09	520	223,65
E21041011000000000000382698400000	SgK330-----09	47	20,21
E21041011000000000000382698500000	SgK330-----09	2.807	1.207,29
E21041011000000000000382698500000	SgK331-----09	1.136	464,74
E21041011000000000000382698600000	SgK330-----09	2.301	989,66
E21041011000000000000382698600000	SgK331-----09	115	47,05
E21041011000000000000382698800000	SgK330-----09	3.150	1.354,82
E21041011000000000000382698900000	SgK330-----09	191	82,15
E21041011000000000000382699000000	SgK330-----09	32	13,76
E21041011000000000000382699200000	SgK330-----09	165	70,97
E21041011000000000000382699300000	SgK330-----09	70	30,11
E21041011000000000000382699600000	SgK330-----09	91	39,14
E21041011000000000000382699600000	SgK3341-----09	149	64,08
E21041011000000000000382699600000	SgK3342-----09	-149	-26,82
E21041011000000000000382699700000	SgK330-----09	456	196,13
E21041011000000000000382699700000	SgK331-----09	85	34,77
E21041011000000000000382699800000	SgK330-----09	60	25,81
E21041011000000000000382699900000	SgK330-----09	172	73,98
E21041011000000000000382700000000	SgK330-----09	231	99,35
E21041011000000000000382700100000	SgK330-----09	91	39,14
E21041011000000000000382700200000	SgK330-----09	292	125,59
E21041011000000000000382700300000	SgK330-----09	862	370,75
E21041011000000000000382700400000	SgK330-----09	543	233,54
E21041011000000000000382700500000	SgK330-----09	153	65,81
E21041011000000000000382700800000	SgK330-----09	263	113,12
E21041011000000000000382701000000	SgK330-----09	129	55,48
E21041011000000000000382701100000	SgK330-----09	1.816	781,06
E21041011000000000000382701300000	SgK330-----09	292	125,59
E21041011000000000000382701700000	SgK330-----09	108	46,45
E21041011000000000000382701800000	SgK330-----09	90	38,71
E21041011000000000000382701900000	SgK330-----09	410	176,34
E21041011000000000000382702000000	SgK330-----09	79	33,98
E21041011000000000000382702100000	SgK330-----09	84	36,13
E21041011000000000000382702200000	SgK330-----09	102	43,87
E21041011000000000000382702200000	SgK331-----09	118	48,27
E21041011000000000000382702300000	SgK330-----09	485	208,60
E21041011000000000000382702300000	SgK3341-----09	249	107,09
E21041011000000000000382702300000	SgK3342-----09	-249	-44,82
E21041011000000000000382702400000	SgK330-----09	267	114,84
E21041011000000000000382702500000	SgK330-----09	70	30,11
E21041011000000000000382702600000	SgK330-----09	115	49,46
E21041011000000000000382702700000	SgK330-----09	517	222,36
E21041011000000000000382702700000	SgK331-----09	184	75,27
E21041011000000000000382702800000	SgK330-----09	407	175,05
E21041011000000000000382702900000	SgK330-----09	109	46,88
E21041011000000000000382702900000	SgK331-----09	254	103,91
E21041011000000000000382702900000	SgK332-----09	87	34,43
E21041011000000000000382703000000	SgK330-----09	167	71,83
E21041011000000000000382703100000	SgK330-----09	110	47,31
E21041011000000000000382703200000	SgK330-----09	371	159,57
E21041011000000000000382703200000	SgK331-----09	210	85,91
E21041011000000000000382703400000	SgK331-----09	683	279,42
E21041011000000000000382703500000	SgK330-----09	484	208,17
E21041011000000000000382703600000	SgK330-----09	225	96,77
E21041011000000000000382703900000	SgK330-----09	104	44,73
E21041011000000000000382704200000	SgK330-----09	575	247,31
E21041011000000000000382704700000	SgK330-----09	170	73,12
E21041011000000000000382704800000	SgK330-----09	317	136,34
E21041011000000000000382704900000	SgK330-----09	156	67,10
E21041011000000000000382705000000	SgK330-----09	95	40,86
E21041011000000000000382705100000	SgK330-----09	87	37,42
E21041011000000000000382705200000	SgK330-----09	236	101,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382705300000	SgK330-----09	214	92,04
E21041011000000000000382705400000	SgK330-----09	116	49,89
E21041011000000000000382705500000	SgK330-----09	103	44,30
E21041011000000000000382705600000	SgK330-----09	260	111,83
E21041011000000000000382705700000	SgK330-----09	266	114,41
E21041011000000000000382705800000	SgK330-----09	281	120,86
E21041011000000000000382705900000	SgK330-----09	297	127,74
E21041011000000000000382706000000	SgK330-----09	394	169,46
E21041011000000000000382706200000	SgK330-----09	288	123,87
E21041011000000000000382706400000	SgK330-----09	81	34,84
E21041011000000000000382706700000	SgK330-----09	416	178,92
E21041011000000000000382706800000	SgK330-----09	135	58,06
E21041011000000000000382706900000	SgK330-----09	369	158,71
E21041011000000000000382707000000	SgK330-----09	120	51,61
E21041011000000000000382707100000	SgK330-----09	46	19,78
E21041011000000000000382707200000	SgK330-----09	197	84,73
E21041011000000000000382707300000	SgK330-----09	97	41,72
E21041011000000000000382707400000	SgK330-----09	115	49,46
E21041011000000000000382707600000	SgK330-----09	2	0,86
E21041011000000000000382707700000	SgK330-----09	1.993	857,19
E21041011000000000000382707800000	SgK330-----09	338	145,37
E21041011000000000000382707900000	SgK330-----09	3.020	1.298,90
E21041011000000000000382708000000	SgK330-----09	1.805	776,33
E21041011000000000000382708100000	SgK330-----09	508	218,49
E21041011000000000000382708600000	SgK330-----09	539	231,82
E21041011000000000000382708700000	SgK330-----09	104	44,73
E21041011000000000000382708900000	SgK330-----09	81	34,84
E21041011000000000000382709100000	SgK330-----09	209	89,89
E21041011000000000000382709300000	SgK330-----09	388	166,88
E21041011000000000000382709500000	SgK330-----09	194	83,44
E21041011000000000000382709600000	SgK330-----09	75	32,26
E21041011000000000000382709800000	SgK330-----09	70	30,11
E21041011000000000000382710400000	SgK330-----09	213	91,61
E21041011000000000000382710700000	SgK330-----09	334	143,65
E21041011000000000000382710700000	SgK331-----09	62	25,36
E21041011000000000000382710800000	SgK330-----09	344	147,95
E21041011000000000000382710900000	SgK330-----09	63	27,10
E21041011000000000000382711100000	SgK330-----09	417	179,35
E21041011000000000000382711200000	SgK330-----09	217	93,33
E21041011000000000000382711400000	SgK330-----09	104	44,73
E21041011000000000000382711500000	SgK331-----09	8.832	3.613,17
E21041011000000000000382711600000	SgK330-----09	82	35,27
E21041011000000000000382711700000	SgK330-----09	247	106,23
E21041011000000000000382711800000	SgK330-----09	58.350	18.636,99
E21041011000000000000382711900000	SgK330-----09	163	70,11
E21041011000000000000382712000000	SgK330-----09	80	34,41
E21041011000000000000382712200000	SgK330-----09	2.211	950,95
E21041011000000000000382712300000	SgK330-----09	202	86,88
E21041011000000000000382712600000	SgK330-----09	376	161,72
E21041011000000000000382712700000	SgK330-----09	333	143,22
E21041011000000000000382712800000	SgK330-----09	98	42,15
E21041011000000000000382713000000	SgK330-----09	183	78,71
E21041011000000000000382713100000	SgK330-----09	1.051	452,04
E21041011000000000000382713200000	SgK330-----09	292	125,59
E21041011000000000000382713300000	SgK330-----09	690	296,77
E21041011000000000000382713400000	SgK330-----09	96	41,29
E21041011000000000000382713500000	SgK330-----09	67	28,82
E21041011000000000000382713600000	SgK330-----09	581	249,89
E21041011000000000000382713700000	SgK330-----09	218	93,76
E21041011000000000000382713800000	SgK330-----09	142	61,07
E21041011000000000000382714000000	SgK330-----09	307	132,04
E21041011000000000000382714100000	SgK330-----09	528	227,09
E21041011000000000000382714100000	SgK3341-----09	148	63,65
E21041011000000000000382714100000	SgK3342-----09	-148	-26,64
E21041011000000000000382714200000	SgK330-----09	405	174,19
E21041011000000000000382714300000	SgK330-----09	257	110,54
E21041011000000000000382714400000	SgK330-----09	137	58,92
E21041011000000000000382714600000	SgK330-----09	343	147,52
E21041011000000000000382714800000	SgK330-----09	82	35,27
E21041011000000000000382715200000	SgK330-----09	1.451	624,08
E21041011000000000000382715200000	SgK331-----09	1.992	814,93
E21041011000000000000382715400000	SgK330-----09	4.068	1.749,65
E21041011000000000000382715700000	SgK330-----09	6.714	2.887,69
E21041011000000000000382715800000	SgK330-----09	124	53,33
E21041011000000000000382715900000	SgK330-----09	300	129,03
E21041011000000000000382716000000	SgK330-----09	149	64,08
E21041011000000000000382716100000	SgK330-----09	674	289,89
E21041011000000000000382716300000	SgK330-----09	86	36,99
E21041011000000000000382716500000	SgK330-----09	992	426,66
E21041011000000000000382716600000	SgK330-----09	152	65,38
E21041011000000000000382716700000	SgK330-----09	1.477	635,26
E21041011000000000000382716700000	SgK331-----09	4.748	1.942,41
E21041011000000000000382716800000	SgK330-----09	101	43,44
E21041011000000000000382716900000	SgK330-----09	689	296,34
E21041011000000000000382717100000	SgK330-----09	791	340,21
E21041011000000000000382717200000	SgK330-----09	67	28,82
E21041011000000000000382717300000	SgK330-----09	270	116,13
E21041011000000000000382717500000	SgK330-----09	1.026	441,28
E21041011000000000000382717700000	SgK330-----09	708	304,51
E21041011000000000000382717900000	SgK330-----09	1.532	658,91
E21041011000000000000382717900000	SgK331-----09	2.895	1.184,34
E21041011000000000000382718100000	SgK330-----09	35	15,05
E21041011000000000000382718200000	SgK330-----09	698	300,21
E21041011000000000000382718200000	SgK331-----09	488	199,64
E21041011000000000000382718300000	SgK330-----09	55	23,66
E21041011000000000000382718500000	SgK330-----09	68	29,25
E21041011000000000000382718700000	SgK330-----09	442	190,10

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382718800000	SgK330-----09	240	103,22
E21041011000000000000382718900000	SgK330-----09	161	69,25
E21041011000000000000382719000000	SgK330-----09	438	188,38
E21041011000000000000382719100000	SgK330-----09	81	34,84
E21041011000000000000382719200000	SgK330-----09	278	119,57
E21041011000000000000382719200000	SgK331-----09	175	71,59
E21041011000000000000382719300000	SgK330-----09	201	86,45
E21041011000000000000382719400000	SgK330-----09	6.688	2.876,51
E21041011000000000000382719500000	SgK330-----09	19	8,17
E21041011000000000000382719600000	SgK330-----09	230	98,92
E21041011000000000000382720800000	SgK330-----09	216	92,90
E21041011000000000000382722100000	SgK330-----09	201	86,45
E21041011000000000000382722800000	SgK330-----09	5.633	2.422,75
E21041011000000000000382723000000	SgK330-----09	70	30,11
E21041011000000000000382723200000	SgK330-----09	101	43,44
E21041011000000000000382723300000	SgK330-----09	74	31,83
E21041011000000000000382723600000	SgK330-----09	3.041	1.307,93
E21041011000000000000382723700000	SgK330-----09	193	83,01
E21041011000000000000382723800000	SgK330-----09	169	72,69
E21041011000000000000382724000000	SgK330-----09	1.917	824,50
E21041011000000000000382724100000	SgK330-----09	252	108,39
E21041011000000000000382724300000	SgK330-----09	168	72,26
E21041011000000000000382724500000	SgK330-----09	537	230,96
E21041011000000000000382724600000	SgK330-----09	1.348	579,77
E21041011000000000000382724600000	SgK3341-----09	5	2,15
E21041011000000000000382724600000	SgK3342-----09	-5	-0,90
E21041011000000000000382724700000	SgK330-----09	207	89,03
E21041011000000000000382724800000	SgK330-----09	560	240,86
E21041011000000000000382724900000	SgK330-----09	204	87,74
E21041011000000000000382725000000	SgK330-----09	92	39,57
E21041011000000000000382725100000	SgK330-----09	195	83,87
E21041011000000000000382725200000	SgK330-----09	87	37,42
E21041011000000000000382725300000	SgK330-----09	20	8,60
E21041011000000000000382725500000	SgK330-----09	98	42,15
E21041011000000000000382725700000	SgK330-----09	75	32,26
E21041011000000000000382725900000	SgK330-----09	437	187,95
E21041011000000000000382726100000	SgK330-----09	89	38,28
E21041011000000000000382726200000	SgK330-----09	83	35,70
E21041011000000000000382726300000	SgK330-----09	82	35,27
E21041011000000000000382726500000	SgK330-----09	265	113,98
E21041011000000000000382726700000	SgK330-----09	555	238,71
E21041011000000000000382727000000	SgK330-----09	386	166,02
E21041011000000000000382727200000	SgK330-----09	420	180,64
E21041011000000000000382727400000	SgK330-----09	241	103,65
E21041011000000000000382728000000	SgK330-----09	3.794	1.631,80
E21041011000000000000382728000000	SgK331-----09	2.884	1.179,84
E21041011000000000000382728100000	SgK330-----09	445	191,39
E21041011000000000000382728100000	SgK331-----09	25	10,23
E21041011000000000000382728300000	SgK330-----09	73	31,40
E21041011000000000000382728500000	SgK330-----09	172	73,98
E21041011000000000000382728600000	SgK330-----09	581	249,89
E21041011000000000000382728900000	SgK330-----09	185	79,57
E21041011000000000000382729000000	SgK330-----09	1.574	676,98
E21041011000000000000382729100000	SgK330-----09	56	24,09
E21041011000000000000382729200000	SgK330-----09	481	206,88
E21041011000000000000382729300000	SgK330-----09	168	72,26
E21041011000000000000382729500000	SgK330-----09	690	296,77
E21041011000000000000382729700000	SgK330-----09	5.834	2.509,20
E21041011000000000000382729800000	SgK330-----09	144	61,93
E21041011000000000000382729900000	SgK330-----09	100	43,01
E21041011000000000000382730000000	SgK330-----09	195	83,87
E21041011000000000000382730100000	SgK330-----09	344	147,95
E21041011000000000000382730200000	SgK330-----09	114	49,03
E21041011000000000000382730300000	SgK330-----09	233	100,21
E21041011000000000000382730400000	SgK330-----09	565	243,01
E21041011000000000000382730500000	SgK330-----09	425	182,79
E21041011000000000000382730600000	SgK330-----09	108	46,45
E21041011000000000000382730700000	SgK330-----09	243	104,51
E21041011000000000000382731000000	SgK330-----09	402	172,90
E21041011000000000000382731200000	SgK330-----09	277	119,14
E21041011000000000000382731500000	SgK330-----09	20	8,60
E21041011000000000000382731600000	SgK330-----09	335	144,08
E21041011000000000000382731800000	SgK330-----09	9.859	4.240,36
E21041011000000000000382731800000	SgK331-----09	1.633	668,06
E21041011000000000000382731900000	SgK330-----09	106	45,59
E21041011000000000000382732100000	SgK330-----09	258	110,97
E21041011000000000000382732100000	SgK331-----09	36	14,73
E21041011000000000000382732400000	SgK330-----09	156	67,10
E21041011000000000000382732500000	SgK330-----09	574	246,88
E21041011000000000000382732700000	SgK330-----09	46	19,78
E21041011000000000000382733000000	SgK330-----09	73	31,40
E21041011000000000000382733100000	SgK330-----09	95	40,86
E21041011000000000000382733400000	SgK330-----09	269	115,70
E21041011000000000000382733600000	SgK330-----09	1.041	447,73
E21041011000000000000382733700000	SgK330-----09	620	266,66
E21041011000000000000382733800000	SgK330-----09	502	215,91
E21041011000000000000382733900000	SgK330-----09	130	55,91
E21041011000000000000382734000000	SgK330-----09	412	177,20
E21041011000000000000382734200000	SgK330-----09	494	212,47
E21041011000000000000382734300000	SgK330-----09	1.334	573,75
E21041011000000000000382734500000	SgK330-----09	172	73,98
E21041011000000000000382734600000	SgK330-----09	301	129,46
E21041011000000000000382734800000	SgK330-----09	610	262,36
E21041011000000000000382735000000	SgK330-----09	1.646	707,94
E21041011000000000000382735200000	SgK330-----09	78	33,55
E21041011000000000000382735300000	SgK330-----09	469	201,72
E21041011000000000000382735400000	SgK330-----09	285	122,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382736200000	SgK330-----09	951	409,03
E21041011000000000000382736400000	SgK330-----09	398	171,18
E21041011000000000000382736500000	SgK330-----09	802	344,94
E21041011000000000000382736700000	SgK330-----09	156	67,10
E21041011000000000000382736800000	SgK330-----09	7.320	3.148,33
E21041011000000000000382736900000	SgK330-----09	150	64,52
E21041011000000000000382737000000	SgK330-----09	163	70,11
E21041011000000000000382737100000	SgK330-----09	9	3,87
E21041011000000000000382737200000	SgK330-----09	65	27,96
E21041011000000000000382737300000	SgK330-----09	44	18,92
E21041011000000000000382737400000	SgK330-----09	201	86,45
E21041011000000000000382737500000	SgK330-----09	58	24,95
E21041011000000000000382737600000	SgK330-----09	100	43,01
E21041011000000000000382737700000	SgK330-----09	139	59,78
E21041011000000000000382737800000	SgK330-----09	128	55,05
E21041011000000000000382737900000	SgK330-----09	228	98,06
E21041011000000000000382738000000	SgK330-----09	140	60,21
E21041011000000000000382738300000	SgK330-----09	43	18,49
E21041011000000000000382738400000	SgK330-----09	130	55,91
E21041011000000000000382738500000	SgK330-----09	81	34,84
E21041011000000000000382738700000	SgK330-----09	1.099	472,68
E21041011000000000000382738900000	SgK330-----09	2.649	1.139,33
E21041011000000000000382739000000	SgK330-----09	1.291	555,26
E21041011000000000000382739100000	SgK330-----09	541	232,68
E21041011000000000000382739200000	SgK330-----09	386	166,02
E21041011000000000000382739500000	SgK330-----09	121	52,04
E21041011000000000000382739600000	SgK330-----09	284	122,15
E21041011000000000000382739700000	SgK330-----09	125	53,76
E21041011000000000000382739900000	SgK330-----09	571	245,59
E21041011000000000000382740000000	SgK330-----09	793	341,07
E21041011000000000000382740400000	SgK331-----09	422	172,64
E21041011000000000000382740500000	SgK330-----09	520	223,77
E21041011000000000000382740500000	SgK331-----09	317	129,84
E21041011000000000000382740600000	SgK330-----09	6.921	2.976,72
E21041011000000000000382740600000	SgK331-----09	12.283	5.016,79
E21041011000000000000382740700000	SgK330-----09	96	41,29
E21041011000000000000382740800000	SgK330-----09	79	33,98
E21041011000000000000382741000000	SgK330-----09	117	50,32
E21041011000000000000382741100000	SgK330-----09	242	104,08
E21041011000000000000382741200000	SgK330-----09	332	142,79
E21041011000000000000382741300000	SgK330-----09	177	76,13
E21041011000000000000382741400000	SgK330-----09	90	38,71
E21041011000000000000382741600000	SgK330-----09	623	267,95
E21041011000000000000382741700000	SgK331-----09	522	213,55
E21041011000000000000382741800000	SgK330-----09	167	71,83
E21041011000000000000382741900000	SgK330-----09	814	350,10
E21041011000000000000382742000000	SgK330-----09	223	95,91
E21041011000000000000382742100000	SgK330-----09	160	68,82
E21041011000000000000382742400000	SgK330-----09	1.922	826,65
E21041011000000000000382742400000	SgK331-----09	1.282	524,47
E21041011000000000000382742500000	SgK330-----09	4.230	1.819,32
E21041011000000000000382742800000	SgK330-----09	131	56,34
E21041011000000000000382742800000	SgK331-----09	18	7,36
E21041011000000000000382743000000	SgK330-----09	204	87,74
E21041011000000000000382743000000	SgK331-----09	112	45,82
E21041011000000000000382743100000	SgK331-----09	6.695	2.738,92
E21041011000000000000382743300000	SgK330-----09	878	377,63
E21041011000000000000382743300000	SgK331-----09	2.050	838,66
E21041011000000000000382743300000	SgK332-----09	2.232	883,43
E21041011000000000000382743400000	SgK330-----09	4.892	2.104,05
E21041011000000000000382743400000	SgK331-----09	6.747	2.760,20
E21041011000000000000382743500000	SgK330-----09	210	90,32
E21041011000000000000382743500000	SgK331-----09	490	200,46
E21041011000000000000382743500000	SgK332-----09	256	101,32
E21041011000000000000382743600000	SgK330-----09	318	136,77
E21041011000000000000382743600000	SgK331-----09	45	18,41
E21041011000000000000382744000000	SgK330-----09	1.394	599,56
E21041011000000000000382744000000	SgK331-----09	94	38,46
E21041011000000000000382744100000	SgK330-----09	261	112,26
E21041011000000000000382744300000	SgK330-----09	575	247,31
E21041011000000000000382744300000	SgK331-----09	180	73,64
E21041011000000000000382744700000	SgK330-----09	166	71,40
E21041011000000000000382744800000	SgK330-----09	227	97,63
E21041011000000000000382745000000	SgK330-----09	125	53,76
E21041011000000000000382745700000	SgK330-----09	585	251,61
E21041011000000000000382745800000	SgK330-----09	243	104,51
E21041011000000000000382745900000	SgK330-----09	1.035	445,15
E21041011000000000000382746000000	SgK330-----09	186	80,00
E21041011000000000000382746300000	SgK330-----09	140	60,21
E21041011000000000000382746400000	SgK330-----09	295	126,88
E21041011000000000000382746500000	SgK330-----09	1.544	664,07
E21041011000000000000382746600000	SgK330-----09	152	65,38
E21041011000000000000382746700000	SgK330-----09	591	254,19
E21041011000000000000382746900000	SgK331-----09	937	383,33
E21041011000000000000382747100000	SgK331-----09	511	209,05
E21041011000000000000382747200000	SgK331-----09	380	155,46
E21041011000000000000382747700000	SgK330-----09	103	44,30
E21041011000000000000382747900000	SgK330-----09	243	104,51
E21041011000000000000382748400000	SgK330-----09	202	86,88
E21041011000000000000382748700000	SgK330-----09	246	105,80
E21041011000000000000382748800000	SgK330-----09	203	87,31
E21041011000000000000382748900000	SgK330-----09	485	208,60
E21041011000000000000382749000000	SgK330-----09	66	28,39
E21041011000000000000382749300000	SgK330-----09	1.257	540,64
E21041011000000000000382749400000	SgK330-----09	391	168,17
E21041011000000000000382749500000	SgK330-----09	1.061	456,34
E21041011000000000000382750000000	SgK330-----09	574	246,88

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382750400000	SgK330-----09	330	141,93
E21041011000000000000382750700000	SgK330-----09	293	126,02
E21041011000000000000382750800000	SgK330-----09	383	164,73
E21041011000000000000382750800000	SgK331-----09	185	75,68
E21041011000000000000382751000000	SgK330-----09	176	75,70
E21041011000000000000382751300000	SgK330-----09	113	48,60
E21041011000000000000382751600000	SgK330-----09	244	104,94
E21041011000000000000382751700000	SgK330-----09	76	32,69
E21041011000000000000382751800000	SgK330-----09	158	67,96
E21041011000000000000382751900000	SgK330-----09	194	83,44
E21041011000000000000382752000000	SgK331-----09	705	288,42
E21041011000000000000382752100000	SgK330-----09	380	163,44
E21041011000000000000382752200000	SgK330-----09	194	83,44
E21041011000000000000382752300000	SgK330-----09	104	44,73
E21041011000000000000382752600000	SgK330-----09	178	76,56
E21041011000000000000382753000000	SgK330-----09	475	204,30
E21041011000000000000382753200000	SgK330-----09	300	129,03
E21041011000000000000382753300000	SgK330-----09	277	119,14
E21041011000000000000382753700000	SgK330-----09	506	217,63
E21041011000000000000382753900000	SgK330-----09	517	222,36
E21041011000000000000382754000000	SgK330-----09	370	159,14
E21041011000000000000382754400000	SgK330-----09	274	117,85
E21041011000000000000382754900000	SgK330-----09	147	63,22
E21041011000000000000382756000000	SgK330-----09	686	295,05
E21041011000000000000382757700000	SgK330-----09	133	57,20
E21041011000000000000382757900000	SgK330-----09	272	116,99
E21041011000000000000382758100000	SgK330-----09	431	185,37
E21041011000000000000382758400000	SgK330-----09	597	256,77
E21041011000000000000382758400000	SgK331-----09	30	12,27
E21041011000000000000382758500000	SgK330-----09	56	24,09
E21041011000000000000382758800000	SgK330-----09	231	99,35
E21041011000000000000382758900000	SgK330-----09	570	245,16
E21041011000000000000382759200000	SgK330-----09	101	43,44
E21041011000000000000382759500000	SgK330-----09	555	238,71
E21041011000000000000382759900000	SgK330-----09	982	413,76
E21041011000000000000382760700000	SgK330-----09	121	52,04
E21041011000000000000382761000000	SgK330-----09	120	51,61
E21041011000000000000382761200000	SgK330-----09	853	366,88
E21041011000000000000382761500000	SgK330-----09	292	125,59
E21041011000000000000382762000000	SgK330-----09	1.027	441,71
E21041011000000000000382762200000	SgK330-----09	447	192,25
E21041011000000000000382762400000	SgK330-----09	371	159,57
E21041011000000000000382762800000	SgK330-----09	629	270,53
E21041011000000000000382763000000	SgK330-----09	100	43,01
E21041011000000000000382763400000	SgK330-----09	111	47,74
E21041011000000000000382763600000	SgK330-----09	485	208,60
E21041011000000000000382763600000	SgK331-----09	2	0,82
E21041011000000000000382763700000	SgK330-----09	473	203,44
E21041011000000000000382763900000	SgK330-----09	312	134,19
E21041011000000000000382764000000	SgK330-----09	59	25,38
E21041011000000000000382764100000	SgK330-----09	179	76,99
E21041011000000000000382764200000	SgK330-----09	330	141,93
E21041011000000000000382764200000	SgK3341-----09	109	46,88
E21041011000000000000382764200000	SgK3342-----09	-109	-19,62
E21041011000000000000382764300000	SgK330-----09	290	124,73
E21041011000000000000382764400000	SgK330-----09	253	108,82
E21041011000000000000382764500000	SgK330-----09	445	191,39
E21041011000000000000382764600000	SgK330-----09	75	32,26
E21041011000000000000382764900000	SgK330-----09	68	29,25
E21041011000000000000382765000000	SgK330-----09	3.512	1.510,51
E21041011000000000000382765100000	SgK330-----09	98	42,15
E21041011000000000000382765200000	SgK330-----09	812	349,24
E21041011000000000000382765300000	SgK330-----09	195	83,87
E21041011000000000000382765400000	SgK330-----09	178	76,56
E21041011000000000000382765500000	SgK330-----09	137	58,92
E21041011000000000000382765600000	SgK330-----09	77	33,12
E21041011000000000000382766200000	SgK330-----09	109	46,88
E21041011000000000000382766500000	SgK330-----09	137	58,92
E21041011000000000000382766700000	SgK330-----09	1.734	745,79
E21041011000000000000382766800000	SgK330-----09	229	98,49
E21041011000000000000382766900000	SgK330-----09	1.200	516,12
E21041011000000000000382767000000	SgK330-----09	168	72,26
E21041011000000000000382767100000	SgK330-----09	57	24,52
E21041011000000000000382767400000	SgK330-----09	170	73,12
E21041011000000000000382767600000	SgK330-----09	433	186,23
E21041011000000000000382767700000	SgK330-----09	578	248,60
E21041011000000000000382767800000	SgK330-----09	125	53,76
E21041011000000000000382767900000	SgK330-----09	554	238,28
E21041011000000000000382768000000	SgK330-----09	84	36,13
E21041011000000000000382768400000	SgK330-----09	952	409,46
E21041011000000000000382768500000	SgK330-----09	297	127,74
E21041011000000000000382768600000	SgK330-----09	169	72,69
E21041011000000000000382769000000	SgK330-----09	285	122,58
E21041011000000000000382769100000	SgK330-----09	3.495	1.503,20
E21041011000000000000382769400000	SgK330-----09	428	184,08
E21041011000000000000382769400000	SgK331-----09	128	52,36
E21041011000000000000382769700000	SgK330-----09	49	21,07
E21041011000000000000382769800000	SgK330-----09	125	53,76
E21041011000000000000382770100000	SgK330-----09	352	151,40
E21041011000000000000382770400000	SgK330-----09	182	78,28
E21041011000000000000382770900000	SgK330-----09	154	66,24
E21041011000000000000382771000000	SgK330-----09	140	60,21
E21041011000000000000382771300000	SgK330-----09	361	155,27
E21041011000000000000382771400000	SgK330-----09	249	107,09
E21041011000000000000382771700000	SgK330-----09	114	49,03
E21041011000000000000382771800000	SgK330-----09	466	200,43
E21041011000000000000382771800000	SgK331-----09	23	9,41



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382771900000	SgK330-----09	266	114,41
E21041011000000000000382772000000	SgK330-----09	38	16,34
E210410110000000000003827721000000	SgK330-----09	64	27,53
E210410110000000000003827722000000	SgK330-----09	18	7,74
E210410110000000000003827722000000	SgK331-----09	1	0,41
E210410110000000000003827723000000	SgK330-----09	154	66,24
E210410110000000000003827726000000	SgK330-----09	172	73,98
E210410110000000000003827726000000	SgK331-----09	18	7,36
E210410110000000000003827735000000	SgK330-----09	49	21,07
E210410110000000000003827736000000	SgK330-----09	103	44,30
E210410110000000000003827736000000	SgK3341-----09	56	24,09
E210410110000000000003827736000000	SgK3342-----09	-56	-10,08
E210410110000000000003827737000000	SgK330-----09	495	212,90
E210410110000000000003827738000000	SgK330-----09	1.164	500,64
E210410110000000000003827739000000	SgK330-----09	98	42,15
E210410110000000000003827743000000	SgK330-----09	382	164,30
E210410110000000000003827744000000	SgK330-----09	148	63,65
E210410110000000000003827745000000	SgK330-----09	257	110,54
E210410110000000000003827746000000	SgK330-----09	322	138,49
E210410110000000000003827750000000	SgK330-----09	1.086	467,09
E210410110000000000003827755000000	SgK330-----09	3.170	1.363,42
E210410110000000000003827757000000	SgK330-----09	494	212,47
E210410110000000000003827759000000	SgK330-----09	114	49,03
E210410110000000000003827760000000	SgK330-----09	205	88,17
E210410110000000000003827765000000	SgK330-----09	304	130,75
E210410110000000000003827766000000	SgK330-----09	79	33,98
E210410110000000000003827772000000	SgK330-----09	9	3,87
E210410110000000000003827777000000	SgK330-----09	207	89,03
E210410110000000000003827778000000	SgK330-----09	112	48,17
E210410110000000000003827779000000	SgK330-----09	298	128,17
E210410110000000000003827780000000	SgK330-----09	36	15,48
E210410110000000000003827781000000	SgK330-----09	211	90,75
E210410110000000000003827782000000	SgK330-----09	66	28,39
E210410110000000000003827783000000	SgK330-----09	317	136,34
E210410110000000000003827784000000	SgK330-----09	96	41,29
E210410110000000000003827785000000	SgK330-----09	193	83,01
E210410110000000000003827786000000	SgK330-----09	113	48,60
E210410110000000000003827787000000	SgK330-----09	230	98,92
E210410110000000000003827788000000	SgK330-----09	1.421	611,17
E210410110000000000003827789000000	SgK330-----09	813	349,67
E210410110000000000003827790000000	SgK330-----09	1.062	456,77
E210410110000000000003827791000000	SgK330-----09	61	26,24
E210410110000000000003827794000000	SgK330-----09	574	246,88
E210410110000000000003827796000000	SgK330-----09	110	47,31
E210410110000000000003827798000000	SgK330-----09	3.430	1.475,24
E210410110000000000003827807000000	SgK330-----09	166	71,40
E210410110000000000003827808000000	SgK330-----09	158	67,96
E210410110000000000003827809000000	SgK330-----09	233	100,21
E210410110000000000003827809000000	SgK331-----09	34	13,91
E210410110000000000003827810000000	SgK330-----09	461	198,28
E210410110000000000003827812000000	SgK330-----09	781	335,91
E210410110000000000003827813000000	SgK330-----09	117	50,32
E210410110000000000003827814000000	SgK330-----09	119	51,18
E210410110000000000003827815000000	SgK330-----09	162	69,68
E210410110000000000003827817000000	SgK330-----09	155	66,67
E210410110000000000003827818000000	SgK330-----09	570	245,16
E210410110000000000003827825000000	SgK330-----09	203	87,31
E210410110000000000003827827000000	SgK330-----09	2.112	908,37
E210410110000000000003827827000000	SgK331-----09	1.952	798,56
E210410110000000000003827828000000	SgK330-----09	223	95,91
E210410110000000000003827829000000	SgK330-----09	23	9,89
E210410110000000000003827829000000	SgK3341-----09	393	169,03
E210410110000000000003827829000000	SgK3342-----09	-393	-70,74
E210410110000000000003827845000000	SgK330-----09	270	116,13
E210410110000000000003827846000000	SgK330-----09	915	393,54
E210410110000000000003827857000000	SgK330-----09	2.374	1.021,06
E210410110000000000003827857000000	SgK331-----09	2.057	841,52
E210410110000000000003827868000000	SgK330-----09	122	52,47
E210410110000000000003827870000000	SgK330-----09	123	52,90
E210410110000000000003827871000000	SgK330-----09	200	86,02
E210410110000000000003827872000000	SgK330-----09	31	13,33
E210410110000000000003827873000000	SgK330-----09	135	58,06
E210410110000000000003827875000000	SgK330-----09	137	58,92
E210410110000000000003827877000000	SgK330-----09	380	163,44
E210410110000000000003827879000000	SgK330-----09	138	59,35
E210410110000000000003827880000000	SgK330-----09	464	199,57
E210410110000000000003827881000000	SgK330-----09	475	204,30
E210410110000000000003827882000000	SgK330-----09	223	95,91
E210410110000000000003827883000000	SgK330-----09	665	286,02
E210410110000000000003827884000000	SgK330-----09	204	87,74
E210410110000000000003827886000000	SgK330-----09	112	48,17
E210410110000000000003827887000000	SgK330-----09	560	240,86
E210410110000000000003827888000000	SgK330-----09	437	187,95
E210410110000000000003827889000000	SgK330-----09	252	108,39
E210410110000000000003827893000000	SgK330-----09	171	73,55
E210410110000000000003827896000000	SgK330-----09	105	45,16
E210410110000000000003827900000000	SgK330-----09	295	126,88
E210410110000000000003827901000000	SgK330-----09	110	47,31
E210410110000000000003827905000000	SgK330-----09	5.903	2.538,88
E210410110000000000003827905000000	SgK331-----09	2.500	1.022,75
E210410110000000000003827908000000	SgK330-----09	292	125,59
E210410110000000000003827909000000	SgK330-----09	102	43,87
E210410110000000000003827910000000	SgK330-----09	362	155,70
E210410110000000000003827911000000	SgK330-----09	3.174	1.365,14
E210410110000000000003827912000000	SoK320-----09	151.319	48.331,29
E210410110000000000003827913000000	SgK330-----09	457	196,56
E210410110000000000003827914000000	SgK330-----09	134	57,63

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382791500000	SgK330-----09	359	154,41
E21041011000000000000382791600000	SgK330-----09	324	139,35
E21041011000000000000382792700000	SgK330-----09	263	113,12
E21041011000000000000382792800000	SgK330-----09	180	77,42
E21041011000000000000382792900000	SgK330-----09	216	92,90
E21041011000000000000382793000000	SgK330-----09	393	169,03
E21041011000000000000382793100000	SgK330-----09	151	64,95
E21041011000000000000382793600000	SgK330-----09	48	20,64
E21041011000000000000382793700000	SgK330-----09	314	135,05
E21041011000000000000382794200000	SgK330-----09	108	46,45
E21041011000000000000382794300000	SgK330-----09	423	181,93
E21041011000000000000382794500000	SgK330-----09	84	36,13
E21041011000000000000382794600000	SgK331-----09	2.330	953,20
E21041011000000000000382794600000	SgK332-----09	3.114	1.232,52
E21041011000000000000382794700000	SgK331-----09	974	398,46
E21041011000000000000382794800000	SgK330-----09	442	190,10
E21041011000000000000382794900000	SgK330-----09	171	73,55
E21041011000000000000382795100000	SgK330-----09	101	43,44
E21041011000000000000382795200000	SgK330-----09	418	179,78
E21041011000000000000382795400000	SgK330-----09	350	150,54
E21041011000000000000382795400000	SgK331-----09	15	6,14
E21041011000000000000382795500000	SgK330-----09	1.275	548,38
E21041011000000000000382795600000	SgK330-----09	801	344,51
E21041011000000000000382796600000	SgK330-----09	1.603	689,45
E21041011000000000000382796900000	SgK330-----09	618	265,80
E21041011000000000000382797000000	SgK330-----09	390	167,74
E21041011000000000000382797100000	SgK330-----09	114	49,03
E21041011000000000000382797300000	SgK330-----09	1.618	695,90
E21041011000000000000382797400000	SgK330-----09	106	45,59
E21041011000000000000382797500000	SgK330-----09	305	131,18
E21041011000000000000382797600000	SgK330-----09	41	17,63
E21041011000000000000382797800000	SgK330-----09	253	106,82
E21041011000000000000382798000000	SgK330-----09	122	52,47
E21041011000000000000382798200000	SgK330-----09	344	147,95
E21041011000000000000382798500000	SgK330-----09	472	203,01
E21041011000000000000382798600000	SgK330-----09	793	341,07
E21041011000000000000382798700000	SgK330-----09	405	174,19
E21041011000000000000382799000000	SgK330-----09	447	192,25
E21041011000000000000382799200000	SgK330-----09	30	12,90
E21041011000000000000382799500000	SgK330-----09	123	52,90
E21041011000000000000382799600000	SgK330-----09	70	30,11
E21041011000000000000382800000000	SgK330-----09	791	340,21
E21041011000000000000382800100000	SgK330-----09	1.306	561,71
E21041011000000000000382800200000	SgK330-----09	379	163,01
E21041011000000000000382800500000	SgK330-----09	152	65,38
E21041011000000000000382800700000	SgK330-----09	84	36,13
E21041011000000000000382800800000	SgK330-----09	1.723	741,06
E21041011000000000000382800900000	SgK330-----09	276	118,71
E21041011000000000000382801000000	SgK330-----09	11.544	4.965,07
E21041011000000000000382801000000	SgK331-----09	24.977	10.218,09
E21041011000000000000382801400000	SgK331-----09	21	8,59
E21041011000000000000382801500000	SgK330-----09	287	123,44
E21041011000000000000382801700000	SgK330-----09	354	152,26
E21041011000000000000382801800000	SgK330-----09	763	328,17
E21041011000000000000382802000000	SgK330-----09	690	296,77
E21041011000000000000382802200000	SgK330-----09	322	138,49
E21041011000000000000382802200000	SgK3341-----09	97	41,72
E21041011000000000000382802200000	SgK3342-----09	-97	-17,46
E21041011000000000000382802300000	SgK330-----09	86	36,99
E21041011000000000000382802500000	SgK330-----09	108	46,45
E21041011000000000000382802600000	SgK330-----09	83	35,70
E21041011000000000000382802900000	SgK330-----09	539	231,82
E21041011000000000000382803000000	SgK330-----09	318	136,77
E21041011000000000000382803100000	SgK330-----09	40	17,20
E21041011000000000000382803200000	SgK330-----09	480	206,45
E21041011000000000000382803200000	SgK3341-----09	326	140,21
E21041011000000000000382803200000	SgK3342-----09	-326	-58,68
E21041011000000000000382804200000	SgK330-----09	94	40,43
E21041011000000000000382804300000	SgK330-----09	38	16,34
E21041011000000000000382804900000	SgK330-----09	86	36,99
E21041011000000000000382805100000	SgK330-----09	159	68,39
E21041011000000000000382805200000	SgK330-----09	125	53,76
E21041011000000000000382805300000	SgK330-----09	111	47,74
E21041011000000000000382805400000	SgK330-----09	144	61,93
E21041011000000000000382806700000	SgK330-----09	332	142,79
E21041011000000000000382807000000	SgK330-----09	86	36,99
E21041011000000000000382807200000	SgK330-----09	58	24,95
E21041011000000000000382807300000	SgK330-----09	129	55,48
E21041011000000000000382807400000	SgK330-----09	435	187,09
E21041011000000000000382807600000	SgK330-----09	238	102,36
E21041011000000000000382809000000	SgK330-----09	109	46,88
E21041011000000000000382809100000	SgK330-----09	198	85,16
E21041011000000000000382809200000	SgK330-----09	28	12,04
E21041011000000000000382809300000	SgK330-----09	159	68,39
E21041011000000000000382809400000	SgK330-----09	1.738	747,51
E21041011000000000000382809400000	SgK3341-----09	61	26,24
E21041011000000000000382809400000	SgK3342-----09	-61	-10,98
E21041011000000000000382809600000	SgK330-----09	512	220,21
E21041011000000000000382809700000	SgK330-----09	9.037	3.886,81
E21041011000000000000382809800000	SgK330-----09	36	15,48
E21041011000000000000382810200000	SgK330-----09	59	25,38
E21041011000000000000382810300000	SgK330-----09	843	362,57
E21041011000000000000382810300000	SgK331-----09	142	58,09
E21041011000000000000382810600000	SgK331-----09	433	177,14
E21041011000000000000382810700000	SgK331-----09	760	310,92
E21041011000000000000382811600000	SgK330-----09	1.709	735,04
E21041011000000000000382811600000	SgK331-----09	2.091	855,43

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382811700000	SgK330-----09	153	65,81
E21041011000000000000382811800000	SgK330-----09	125	53,76
E21041011000000000000382811900000	SgK330-----09	80	34,41
E21041011000000000000382812000000	SgK330-----09	1.457	626,66
E21041011000000000000382812000000	SgK331-----09	3.397	1.389,71
E21041011000000000000382812000000	SgK332-----09	2.221	879,07
E21041011000000000000382812200000	SgK330-----09	85	36,56
E21041011000000000000382812300000	SgK330-----09	91	39,14
E21041011000000000000382812400000	SgK330-----09	87	37,42
E21041011000000000000382812500000	SgK330-----09	409	175,91
E21041011000000000000382812500000	SgK331-----09	164	67,09
E21041011000000000000382812600000	SgK330-----09	1.371	589,67
E21041011000000000000382812700000	SgK330-----09	116	49,89
E21041011000000000000382812800000	SgK330-----09	232	99,78
E21041011000000000000382812900000	SgK330-----09	222	95,48
E21041011000000000000382813000000	SgK330-----09	59	25,38
E21041011000000000000382813100000	SgK330-----09	158	67,96
E21041011000000000000382813200000	SgK330-----09	113	48,60
E21041011000000000000382813500000	SgK330-----09	193	83,01
E21041011000000000000382813600000	SgK330-----09	1	0,43
E21041011000000000000382814500000	SgK330-----09	732	314,83
E21041011000000000000382815100000	SgK330-----09	191	82,15
E21041011000000000000382815200000	SgK330-----09	155	66,67
E21041011000000000000382815400000	SgK330-----09	368	158,28
E21041011000000000000382815800000	SgK331-----09	590	241,37
E21041011000000000000382816000000	SgK330-----09	939	403,86
E21041011000000000000382816300000	SgK330-----09	907	390,10
E21041011000000000000382816300000	SgK332-----09	91	36,02
E21041011000000000000382817000000	SgK330-----09	1.513	650,74
E21041011000000000000382818400000	SgK330-----09	131	56,34
E21041011000000000000382818500000	SgK330-----09	96	41,29
E21041011000000000000382819000000	SgK330-----09	97	41,72
E21041011000000000000382819400000	SgK330-----09	3.152	1.355,68
E21041011000000000000382819500000	SgK330-----09	272	116,99
E21041011000000000000382819700000	SgK330-----09	191	82,15
E21041011000000000000382819800000	SgK330-----09	198	85,16
E21041011000000000000382819900000	SgK330-----09	341	146,66
E21041011000000000000382820000000	SgK330-----09	556	239,14
E21041011000000000000382820100000	SgK330-----09	413	177,63
E21041011000000000000382820200000	SgK330-----09	1.686	725,15
E21041011000000000000382820600000	SgK330-----09	11.910	5.122,49
E21041011000000000000382820600000	SgK331-----09	3.104	1.269,85
E21041011000000000000382820700000	SgK330-----09	2.496	1.073,53
E21041011000000000000382821100000	SgK330-----09	329	141,50
E21041011000000000000382821400000	SgK330-----09	60	25,81
E21041011000000000000382821700000	SgK330-----09	866	372,47
E21041011000000000000382821700000	SgK331-----09	2.018	825,56
E21041011000000000000382821700000	SgK332-----09	4.598	1.819,89
E21041011000000000000382822300000	SgK331-----09	1.554	635,74
E21041011000000000000382824300000	SgK330-----09	549	236,12
E21041011000000000000382824800000	SgK330-----09	323	138,92
E21041011000000000000382824800000	SgK3341-----09	144	61,93
E21041011000000000000382824800000	SgK3342-----09	-144	-25,92
E21041011000000000000382824900000	SgK330-----09	103	44,30
E21041011000000000000382825100000	SgK330-----09	154	66,24
E21041011000000000000382825100000	SgK3341-----09	134	57,63
E21041011000000000000382825100000	SgK3342-----09	-134	-24,12
E21041011000000000000382825200000	SgK330-----09	178	76,56
E21041011000000000000382825800000	SgK330-----09	153	65,81
E21041011000000000000382825900000	SgK330-----09	212	91,18
E21041011000000000000382826000000	SgK330-----09	597	256,77
E21041011000000000000382826100000	SgK330-----09	198	85,16
E21041011000000000000382826200000	SgK330-----09	3.366	1.447,72
E21041011000000000000382826200000	SgK331-----09	7.850	3.211,44
E21041011000000000000382826200000	SgK332-----09	5.608	2.219,65
E21041011000000000000382826300000	SgK330-----09	270	116,13
E21041011000000000000382826400000	SgK330-----09	93	40,00
E21041011000000000000382826500000	SgK330-----09	684	294,19
E21041011000000000000382826500000	SgK331-----09	1.004	410,74
E21041011000000000000382826600000	SgK331-----09	1.494	611,20
E21041011000000000000382826700000	SgK330-----09	385	165,59
E21041011000000000000382827500000	SgK330-----09	1.126	484,29
E21041011000000000000382828400000	SgK330-----09	2.408	1.035,68
E21041011000000000000382828400000	SgK331-----09	1.436	587,47
E21041011000000000000382828800000	SgK330-----09	258	110,97
E21041011000000000000382828900000	SgK330-----09	317	136,34
E21041011000000000000382829100000	SgK330-----09	295	126,88
E21041011000000000000382829300000	SgK330-----09	235	101,07
E21041011000000000000382829600000	SgK330-----09	74	31,83
E21041011000000000000382830500000	SgK330-----09	106	45,59
E21041011000000000000382830700000	SgK330-----09	33	14,19
E21041011000000000000382830800000	SgK330-----09	137	58,92
E21041011000000000000382830900000	SgK330-----09	383	164,73
E21041011000000000000382831000000	SgK330-----09	96	41,29
E21041011000000000000382831100000	SgK330-----09	210	90,32
E21041011000000000000382831200000	SgK330-----09	242	104,08
E21041011000000000000382831300000	SgK330-----09	203	87,31
E21041011000000000000382831400000	SgK330-----09	138	59,35
E21041011000000000000382831500000	SgK330-----09	50	21,51
E21041011000000000000382831600000	SgK330-----09	4.743	2.039,96
E21041011000000000000382832100000	SgK330-----09	8.779	3.775,85
E21041011000000000000382832600000	SgK330-----09	466	200,43
E21041011000000000000382832700000	SgK330-----09	1.443	620,63
E21041011000000000000382832800000	SgK330-----09	264	113,55
E21041011000000000000382832900000	SgK330-----09	418	179,78
E21041011000000000000382833000000	Sok117-----08	171.894	61.005,18
E21041011000000000000382833100000	SgK330-----09	128	55,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382833200000	SgK330-----09	356	153,12
E21041011000000000000382833600000	SgK330-----09	213	91,61
E21041011000000000000382833700000	SgK330-----09	9.704	4.173,69
E21041011000000000000382833800000	SgK330-----09	164	70,54
E21041011000000000000382833900000	SgK330-----09	544	233,97
E21041011000000000000382834100000	SgK330-----09	737	316,98
E21041011000000000000382834200000	SgK330-----09	187	80,43
E21041011000000000000382835100000	SgK330-----09	1.184	509,24
E21041011000000000000382835100000	SgK331-----09	2.394	979,39
E21041011000000000000382835300000	SgK330-----09	188	80,86
E21041011000000000000382836000000	SgK330-----09	220	94,62
E21041011000000000000382836100000	SgK330-----09	2.187	940,63
E21041011000000000000382836100000	SgK331-----09	5.102	2.087,23
E21041011000000000000382836100000	SgK332-----09	1.612	638,03
E21041011000000000000382836200000	SgK330-----09	386	166,02
E21041011000000000000382837000000	SgK330-----09	789	339,35
E21041011000000000000382837200000	SgK330-----09	291	125,16
E21041011000000000000382837300000	SgK330-----09	465	200,00
E21041011000000000000382837400000	SgK330-----09	266	114,41
E21041011000000000000382837600000	SgK330-----09	701	301,50
E21041011000000000000382837700000	SgK331-----09	561	229,51
E21041011000000000000382837800000	SgK330-----09	99	42,58
E21041011000000000000382837900000	SgK330-----09	382	164,30
E21041011000000000000382838100000	SgK330-----09	51	21,94
E21041011000000000000382838200000	SgK330-----09	77.986	24.908,73
E21041011000000000000382838400000	SgK330-----09	146	62,79
E21041011000000000000382839100000	SgK330-----09	542	233,11
E21041011000000000000382839200000	SgK330-----09	170	73,12
E21041011000000000000382839500000	SgK330-----09	441	189,67
E21041011000000000000382840600000	SgK330-----09	39	16,77
E21041011000000000000382840900000	SgK330-----09	123	52,90
E21041011000000000000382841000000	SgK330-----09	445	191,39
E21041011000000000000382841100000	SgK330-----09	143	61,50
E21041011000000000000382841200000	SgK330-----09	194	83,44
E21041011000000000000382841300000	SgK330-----09	53	22,80
E21041011000000000000382841400000	SgK330-----09	729	313,54
E21041011000000000000382841500000	SgK330-----09	121	52,04
E21041011000000000000382841600000	SgK330-----09	316	135,91
E21041011000000000000382841600000	SgK331-----09	22	9,00
E21041011000000000000382841700000	SgK330-----09	302	129,89
E21041011000000000000382842000000	SgK330-----09	166	71,40
E21041011000000000000382842200000	SgK330-----09	541	232,68
E21041011000000000000382842300000	SgK330-----09	173	74,41
E21041011000000000000382842400000	SgK330-----09	123	52,90
E21041011000000000000382842500000	SgK330-----09	118	50,75
E21041011000000000000382842600000	SgK330-----09	694	298,49
E21041011000000000000382842700000	SgK330-----09	264	113,55
E21041011000000000000382842800000	SgK330-----09	1.819	782,35
E21041011000000000000382842900000	SgK330-----09	1.829	786,65
E21041011000000000000382843000000	SgK330-----09	342	147,09
E21041011000000000000382843100000	SgK330-----09	133	57,20
E21041011000000000000382843200000	SgK330-----09	68	29,25
E21041011000000000000382843300000	SgK330-----09	809	347,95
E21041011000000000000382843400000	SgK330-----09	204	87,74
E21041011000000000000382843500000	SgK330-----09	63	27,10
E21041011000000000000382843700000	SgK330-----09	97	41,72
E21041011000000000000382844100000	SgK330-----09	728	313,11
E21041011000000000000382844100000	SgK331-----09	453	185,32
E21041011000000000000382844300000	SgK330-----09	489	210,32
E21041011000000000000382844700000	SgK330-----09	235	101,07
E21041011000000000000382844800000	SgK330-----09	2.019	868,37
E21041011000000000000382844900000	SgK330-----09	57	24,52
E21041011000000000000382845000000	SgK330-----09	110	47,31
E21041011000000000000382845100000	SgK330-----09	492	211,61
E21041011000000000000382845300000	SgK330-----09	300	129,03
E21041011000000000000382845400000	SgK330-----09	52	22,37
E21041011000000000000382845500000	SgK330-----09	52	22,37
E21041011000000000000382845700000	SgK330-----09	153	65,81
E21041011000000000000382845800000	SgK330-----09	60	25,81
E21041011000000000000382845900000	SgK330-----09	60	25,81
E21041011000000000000382846100000	SgK330-----09	8	3,44
E21041011000000000000382846300000	SgK330-----09	132	56,77
E21041011000000000000382846400000	SgK330-----09	1.235	531,17
E21041011000000000000382846500000	SgK330-----09	150	64,52
E21041011000000000000382846600000	SgK330-----09	436	187,52
E21041011000000000000382846700000	SgK330-----09	78	33,55
E21041011000000000000382847000000	SgK330-----09	81	34,84
E21041011000000000000382847100000	SgK330-----09	4.158	1.788,36
E21041011000000000000382847200000	SgK330-----09	96	41,29
E21041011000000000000382847400000	SgK330-----09	83	35,70
E21041011000000000000382847500000	SgK330-----09	232	99,78
E21041011000000000000382847600000	SgK330-----09	284	122,15
E21041011000000000000382847700000	SgK330-----09	1.204	517,84
E21041011000000000000382848000000	SgK330-----09	454	195,27
E21041011000000000000382848100000	SgK330-----09	193	83,01
E21041011000000000000382848300000	SgK330-----09	1.549	666,22
E21041011000000000000382848400000	SgK330-----09	272	116,99
E21041011000000000000382848500000	SgK330-----09	123	52,90
E21041011000000000000382848600000	SgK330-----09	155	66,67
E21041011000000000000382848700000	SgK330-----09	77	33,12
E21041011000000000000382848800000	SgK330-----09	1.219	524,29
E21041011000000000000382848800000	SgK331-----09	10	4,09
E21041011000000000000382848900000	SgK330-----09	39	16,77
E21041011000000000000382849000000	SgK330-----09	262	112,69
E21041011000000000000382849100000	SgK330-----09	201	86,45
E21041011000000000000382849200000	SgK330-----09	200	86,02
E21041011000000000000382849500000	SgK330-----09	143	61,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382849600000	SgK330-----09	42	18,06
E21041011000000000000382849600000	SgK3341-----09	64	27,53
E21041011000000000000382849600000	SgK3342-----09	-64	-11,52
E21041011000000000000382849700000	SgK330-----09	323	138,92
E21041011000000000000382850100000	SgK330-----09	67	28,82
E21041011000000000000382850200000	SgK330-----09	111	47,74
E21041011000000000000382850300000	SgK330-----09	270	116,13
E21041011000000000000382850500000	SgK330-----09	189	81,29
E21041011000000000000382850800000	SgK330-----09	66	28,39
E21041011000000000000382850900000	SgK330-----09	438	188,38
E21041011000000000000382851000000	SgK330-----09	201	86,45
E21041011000000000000382851000000	SgK331-----09	21	8,59
E21041011000000000000382851100000	SgK330-----09	279	120,00
E21041011000000000000382851200000	SgK330-----09	156	67,10
E21041011000000000000382851200000	SgK331-----09	362	148,09
E21041011000000000000382851200000	SgK332-----09	687	271,91
E21041011000000000000382851400000	SgK330-----09	1.810	778,48
E21041011000000000000382851400000	SgK331-----09	1.185	484,78
E21041011000000000000382851500000	SgK330-----09	753	323,87
E21041011000000000000382851500000	SgK3341-----09	256	110,11
E21041011000000000000382851500000	SgK3342-----09	-256	-46,08
E21041011000000000000382851600000	SgK330-----09	204	87,74
E21041011000000000000382851700000	SgK330-----09	301	129,46
E21041011000000000000382851800000	SgK330-----09	90	38,71
E21041011000000000000382851900000	SgK330-----09	540	232,25
E21041011000000000000382852500000	SgK330-----09	342	147,09
E21041011000000000000382852600000	SgK330-----09	111	47,74
E21041011000000000000382852700000	SgK330-----09	63	27,10
E21041011000000000000382852900000	SgK330-----09	175	75,27
E21041011000000000000382853300000	SgK330-----09	17	7,31
E21041011000000000000382854000000	SgK330-----09	298	128,17
E21041011000000000000382854300000	SgK330-----09	145	62,36
E21041011000000000000382855100000	SgK330-----09	231	99,35
E21041011000000000000382855100000	SgK3341-----09	112	48,17
E21041011000000000000382855100000	SgK3342-----09	-112	-20,16
E21041011000000000000382855200000	SgK330-----09	7.129	3.066,18
E21041011000000000000382855400000	SgK330-----09	58	24,95
E21041011000000000000382856300000	SgK330-----09	820	352,68
E21041011000000000000382856600000	SgK330-----09	89	38,28
E21041011000000000000382857700000	SgK330-----09	205	88,17
E21041011000000000000382857800000	SgK330-----09	71	30,54
E21041011000000000000382858000000	SgK330-----09	198	85,16
E21041011000000000000382858100000	SgK330-----09	144	61,93
E21041011000000000000382858200000	SgK330-----09	169	72,69
E21041011000000000000382858200000	SgK331-----09	112	45,82
E21041011000000000000382859900000	SgK330-----09	144	61,93
E21041011000000000000382860800000	SgK330-----09	156	67,10
E21041011000000000000382861000000	SgK330-----09	452	194,41
E21041011000000000000382861100000	SgK330-----09	52	22,37
E21041011000000000000382861400000	SgK330-----09	190	81,72
E21041011000000000000382861600000	SgK330-----09	190	81,72
E21041011000000000000382862000000	SgK330-----09	92	39,57
E21041011000000000000382864400000	SgK330-----09	309	132,90
E21041011000000000000382864400000	SgK331-----09	720	294,55
E21041011000000000000382864400000	SgK332-----09	318	125,86
E21041011000000000000382864900000	SgK330-----09	187	80,43
E21041011000000000000382865000000	SgK330-----09	129	55,48
E21041011000000000000382865200000	SgK330-----09	522	224,51
E21041011000000000000382865200000	SgK3341-----09	104	44,73
E21041011000000000000382865200000	SgK3342-----09	-104	-18,72
E21041011000000000000382867700000	SgK330-----09	236	101,50
E21041011000000000000382868200000	SgK330-----09	97	41,72
E21041011000000000000382868300000	SgK330-----09	761	327,31
E21041011000000000000382868600000	SgK330-----09	2.831	1.217,61
E21041011000000000000382869000000	SgK330-----09	565	243,01
E21041011000000000000382869000000	SgK3341-----09	276	118,71
E21041011000000000000382869000000	SgK3342-----09	-276	-49,68
E21041011000000000000382870400000	SgK330-----09	131	56,34
E21041011000000000000382870500000	SgK330-----09	88	37,85
E21041011000000000000382870500000	SgK3341-----09	62	26,67
E21041011000000000000382870500000	SgK3342-----09	-62	-11,16
E21041011000000000000382870600000	SgK330-----09	134	57,63
E21041011000000000000382872100000	SgK330-----09	1.107	476,12
E21041011000000000000382872200000	SgK330-----09	330	141,93
E21041011000000000000382872400000	SgK330-----09	712	306,23
E21041011000000000000382872500000	SgK330-----09	9.320	4.008,53
E21041011000000000000382872600000	SgK330-----09	121	52,04
E21041011000000000000382872900000	SgK330-----09	157	67,53
E21041011000000000000382873200000	SgK330-----09	247	106,23
E21041011000000000000382874700000	SgK330-----09	51	21,94
E21041011000000000000382874800000	SgK330-----09	1.375	591,39
E21041011000000000000382875000000	SgK330-----09	387	166,45
E21041011000000000000382875000000	SgK331-----09	4	1,64
E21041011000000000000382875100000	SgK330-----09	525	225,80
E21041011000000000000382875200000	SgK330-----09	2.306	991,81
E21041011000000000000382875300000	SgK330-----09	70	30,11
E21041011000000000000382875300000	SgK331-----09	6.492	2.655,88
E21041011000000000000382875400000	SgK330-----09	143	61,50
E21041011000000000000382875500000	SgK330-----09	301	129,46
E21041011000000000000382875600000	SgK330-----09	5.304	2.281,25
E21041011000000000000382875900000	SgK330-----09	189	81,29
E21041011000000000000382876200000	SgK330-----09	100	43,01
E21041011000000000000382876500000	SgK330-----09	301	129,46
E21041011000000000000382876700000	SgK330-----09	1.522	654,61
E21041011000000000000382876700000	SgK331-----09	471	192,69
E21041011000000000000382876800000	SgK330-----09	679	292,04
E21041011000000000000382876900000	SgK330-----09	530	227,95

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382877800000	SgK330-----09	130	55,91
E21041011000000000000382878100000	SgK330-----09	103	44,30
E21041011000000000000382878200000	SgK330-----09	129	55,48
E21041011000000000000382878200000	SgK3341-----09	146	62,79
E21041011000000000000382878200000	SgK3342-----09	-146	-26,28
E21041011000000000000382878400000	SgK330-----09	4.341	1.867,06
E21041011000000000000382878400000	SgK331-----09	2.300	940,93
E21041011000000000000382878500000	SgK330-----09	55	23,66
E21041011000000000000382878600000	SgK330-----09	53	22,80
E21041011000000000000382879700000	SgK330-----09	1.612	693,32
E21041011000000000000382880000000	SgK330-----09	331	142,36
E21041011000000000000382880100000	SgK330-----09	34	14,62
E21041011000000000000382880200000	SgK330-----09	576	247,74
E21041011000000000000382880300000	SgK330-----09	6	2,58
E21041011000000000000382880400000	SgK330-----09	109	46,88
E21041011000000000000382880600000	SgK330-----09	2.707	1.164,28
E21041011000000000000382880700000	SgK330-----09	422	181,50
E21041011000000000000382881000000	SgK330-----09	400	172,04
E21041011000000000000382881100000	SgK330-----09	1.241	533,75
E21041011000000000000382881200000	SgK330-----09	327	140,64
E21041011000000000000382881300000	SgK330-----09	450	193,55
E21041011000000000000382881400000	SgK330-----09	448	192,68
E21041011000000000000382881500000	SgK330-----09	96	41,29
E21041011000000000000382881600000	SgK330-----09	128	55,05
E21041011000000000000382881900000	SgK330-----09	94	40,43
E21041011000000000000382882200000	SgK330-----09	291	125,16
E21041011000000000000382882300000	SgK330-----09	285	122,58
E21041011000000000000382882400000	SgK330-----09	117	50,32
E21041011000000000000382883100000	SgK330-----09	177	76,13
E21041011000000000000382883100000	SgK331-----09	190	77,73
E21041011000000000000382883200000	SgK330-----09	468	201,29
E21041011000000000000382883300000	SgK330-----09	73	31,40
E21041011000000000000382883300000	SgK331-----09	38	15,55
E21041011000000000000382883400000	SgK330-----09	1	0,43
E21041011000000000000382884700000	SgK330-----09	88	37,85
E21041011000000000000382884800000	SgK330-----09	226	97,20
E21041011000000000000382884800000	SgK331-----09	148	60,55
E21041011000000000000382884900000	SgK330-----09	118	50,75
E21041011000000000000382885000000	SgK330-----09	130	55,91
E21041011000000000000382885100000	SgK331-----09	433	177,14
E21041011000000000000382885200000	SgK331-----09	656	268,37
E21041011000000000000382885300000	SgK330-----09	58	24,95
E21041011000000000000382885300000	SgK331-----09	9	3,68
E21041011000000000000382885400000	SgK331-----09	53	21,68
E21041011000000000000382885500000	SgK330-----09	3.856	1.658,47
E21041011000000000000382885500000	SgK331-----09	1.254	513,01
E21041011000000000000382885600000	SgK330-----09	1.140	490,31
E21041011000000000000382885600000	SgK331-----09	4.082	1.669,95
E21041011000000000000382885700000	SgK331-----09	565	231,14
E21041011000000000000382885800000	SgK330-----09	1.364	586,66
E21041011000000000000382885800000	SgK331-----09	183	74,87
E21041011000000000000382885900000	SgK330-----09	1.137	489,02
E21041011000000000000382885900000	SgK331-----09	248	101,46
E21041011000000000000382886000000	SgK330-----09	1.094	470,53
E21041011000000000000382886000000	SgK331-----09	544	222,55
E21041011000000000000382886100000	SgK330-----09	107	46,02
E21041011000000000000382886200000	SgK330-----09	164	70,54
E21041011000000000000382886400000	SgK330-----09	162	69,68
E21041011000000000000382886500000	SgK330-----09	155	66,67
E21041011000000000000382886600000	SgK330-----09	80	34,41
E21041011000000000000382886700000	SgK330-----09	817	351,39
E21041011000000000000382886800000	SgK330-----09	403	173,33
E21041011000000000000382886900000	SgK330-----09	1.834	788,80
E21041011000000000000382887100000	SgK330-----09	638	274,40
E21041011000000000000382887200000	SgK330-----09	1.429	614,61
E21041011000000000000382887200000	SgK331-----09	37	15,14
E21041011000000000000382887300000	SgK330-----09	213	91,61
E21041011000000000000382887400000	SgK330-----09	73	31,40
E21041011000000000000382887500000	SgK330-----09	222	95,48
E21041011000000000000382887600000	SgK330-----09	256	110,11
E21041011000000000000382887700000	SgK330-----09	97	41,72
E21041011000000000000382887800000	SgK330-----09	493	212,04
E21041011000000000000382887900000	SgK330-----09	120	51,61
E21041011000000000000382888000000	SgK330-----09	5	2,15
E21041011000000000000382888100000	SgK330-----09	176	75,70
E21041011000000000000382888200000	SgK330-----09	359	154,41
E21041011000000000000382888300000	SgK330-----09	478	205,59
E21041011000000000000382888400000	SgK330-----09	615	264,51
E21041011000000000000382888600000	SgK330-----09	247	106,23
E21041011000000000000382889000000	SgK330-----09	737	316,98
E21041011000000000000382889700000	SgK330-----09	170	73,12
E21041011000000000000382889800000	SgK330-----09	94	40,43
E21041011000000000000382889900000	SgK330-----09	336	144,51
E21041011000000000000382890000000	SgK330-----09	161	69,25
E21041011000000000000382890100000	SgK330-----09	153	65,81
E21041011000000000000382890200000	SgK330-----09	221	95,05
E21041011000000000000382890300000	SgK330-----09	35	15,05
E21041011000000000000382890400000	SgK330-----09	99	42,58
E21041011000000000000382890500000	SgK330-----09	421	181,07
E21041011000000000000382890600000	SgK330-----09	1.602	689,02
E21041011000000000000382890700000	SgK330-----09	539	231,82
E21041011000000000000382891000000	SgK330-----09	395	169,89
E21041011000000000000382891100000	SgK330-----09	99	42,58
E21041011000000000000382891200000	SgK330-----09	282	121,29
E21041011000000000000382891300000	SgK330-----09	211	90,75
E21041011000000000000382891400000	SgK330-----09	410	176,34
E21041011000000000000382891500000	SgK330-----09	473	203,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382891800000	SgK330-----09	280	120,43
E21041011000000000000382891900000	SgK330-----09	361	155,27
E21041011000000000000382892000000	SgK330-----09	258	110,97
E210410110000000000003828921000000	SgK330-----09	293	126,02
E21041011000000000000382892200000	SgK330-----09	73	31,40
E21041011000000000000382892300000	SgK330-----09	166	71,40
E21041011000000000000382892400000	SgK330-----09	250	107,53
E21041011000000000000382892500000	SgK330-----09	344	147,95
E21041011000000000000382892600000	SgK330-----09	71	30,54
E21041011000000000000382892700000	SgK330-----09	97	41,72
E21041011000000000000382892800000	SgK330-----09	79	33,98
E21041011000000000000382893000000	SgK330-----09	82	35,27
E21041011000000000000382893100000	SgK330-----09	35	15,05
E21041011000000000000382893200000	SgK330-----09	137	58,92
E21041011000000000000382893500000	SgK330-----09	103	44,30
E21041011000000000000382893600000	SgK330-----09	225	96,77
E21041011000000000000382894400000	SgK330-----09	291	125,16
E21041011000000000000382894600000	SgK330-----09	82	35,27
E21041011000000000000382894700000	SgK330-----09	417	179,35
E21041011000000000000382894800000	SgK330-----09	151	64,95
E21041011000000000000382894900000	SgK330-----09	245	105,37
E21041011000000000000382895100000	SgK330-----09	269	115,70
E21041011000000000000382895200000	SgK330-----09	166	71,40
E21041011000000000000382895400000	SgK330-----09	433	186,23
E21041011000000000000382895500000	SgK330-----09	306	131,61
E21041011000000000000382895600000	SgK330-----09	141	60,64
E21041011000000000000382895800000	SgK330-----09	124	53,33
E21041011000000000000382895900000	SgK330-----09	155	66,67
E21041011000000000000382896000000	SgK330-----09	44	18,92
E21041011000000000000382896100000	SgK330-----09	31	13,33
E21041011000000000000382896200000	SgK330-----09	402	172,90
E21041011000000000000382896300000	SgK330-----09	108	46,45
E21041011000000000000382896600000	SgK330-----09	113	48,60
E21041011000000000000382899100000	SgK330-----09	44	18,92
E21041011000000000000382899400000	SgK330-----09	112	48,17
E21041011000000000000382899700000	SgK330-----09	125	53,76
E21041011000000000000382899800000	SgK330-----09	1.775	763,43
E21041011000000000000382899900000	SgK330-----09	334	143,65
E21041011000000000000382900100000	SgK330-----09	713	306,66
E21041011000000000000382900400000	SgK330-----09	895	384,94
E21041011000000000000382900500000	SgK330-----09	381	163,87
E21041011000000000000382900600000	SgK330-----09	379	163,01
E21041011000000000000382900800000	SgK330-----09	91	39,14
E21041011000000000000382900900000	SgK330-----09	2	0,86
E21041011000000000000382901000000	SgK330-----09	46	19,78
E21041011000000000000382901100000	SgK330-----09	388	166,88
E21041011000000000000382901300000	SgK330-----09	90	38,71
E21041011000000000000382901400000	SgK330-----09	2.728	1.173,31
E21041011000000000000382901600000	SgK330-----09	139	59,78
E21041011000000000000382902200000	SgK330-----09	1.003	431,39
E21041011000000000000382902400000	SgK330-----09	216	92,90
E21041011000000000000382903900000	SgK330-----09	197	84,73
E21041011000000000000382904000000	SgK330-----09	142	61,07
E21041011000000000000382904300000	SgK330-----09	420	180,64
E21041011000000000000382904500000	SgK330-----09	119	51,18
E21041011000000000000382904700000	SgK330-----09	90	38,71
E21041011000000000000382904800000	SgK330-----09	359	154,41
E21041011000000000000382904900000	SgK330-----09	44	18,92
E21041011000000000000382905000000	SgK330-----09	169	72,69
E21041011000000000000382905000000	SgK331-----09	14	5,73
E21041011000000000000382905100000	SgK330-----09	107	46,02
E21041011000000000000382905200000	SgK330-----09	97	41,72
E21041011000000000000382905400000	SgK330-----09	326	140,21
E21041011000000000000382905500000	SgK330-----09	180	77,42
E21041011000000000000382905700000	SgK330-----09	209	89,89
E21041011000000000000382905800000	SgK330-----09	145	62,36
E21041011000000000000382906100000	SgK330-----09	16	6,88
E21041011000000000000382906200000	SgK330-----09	251	107,96
E21041011000000000000382906300000	SgK330-----09	345	148,38
E21041011000000000000382906400000	SgK330-----09	32	13,76
E21041011000000000000382906900000	SgK330-----09	93	40,00
E21041011000000000000382907500000	SgK330-----09	61	26,24
E21041011000000000000382908700000	SgK330-----09	48	20,64
E21041011000000000000382908800000	SgK330-----09	65	27,96
E21041011000000000000382908900000	SgK330-----09	143	61,50
E21041011000000000000382909000000	SgK330-----09	110	47,31
E21041011000000000000382909100000	SgK330-----09	286	123,01
E21041011000000000000382909200000	SgK330-----09	96	41,29
E21041011000000000000382909300000	SgK330-----09	180	77,42
E21041011000000000000382909500000	SgK330-----09	439	188,81
E21041011000000000000382909600000	SgK330-----09	9.145	3.933,26
E21041011000000000000382909600000	SgK331-----09	229	93,68
E21041011000000000000382910400000	SgK330-----09	78	33,55
E21041011000000000000382910600000	SgK330-----09	540	232,25
E21041011000000000000382910700000	SgK330-----09	583	250,75
E21041011000000000000382910900000	SgK330-----09	298	128,17
E21041011000000000000382911100000	SgK330-----09	568	244,30
E21041011000000000000382911200000	SgK330-----09	391	168,17
E21041011000000000000382911300000	SgK330-----09	542	233,11
E21041011000000000000382911400000	SgK330-----09	1.501	645,58
E21041011000000000000382911700000	SgK330-----09	843	362,57
E21041011000000000000382911800000	SgK330-----09	526	226,23
E21041011000000000000382912000000	SgK330-----09	1.955	840,85
E21041011000000000000382912200000	SgK330-----09	193	83,01
E21041011000000000000382912300000	SgK330-----09	190	81,72
E21041011000000000000382912400000	SgK330-----09	4.906	2.110,07
E21041011000000000000382912500000	SgK330-----09	249	107,09



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382912600000	SgK330-----09	368	158,28
E21041011000000000000382912700000	SgK330-----09	82	35,27
E21041011000000000000382912800000	SgK330-----09	2.476	1.064,93
E21041011000000000000382913000000	SgK330-----09	62	26,67
E21041011000000000000382913200000	SgK330-----09	8	3,44
E21041011000000000000382913300000	SgK330-----09	266	114,41
E21041011000000000000382913400000	SgK330-----09	62	26,67
E21041011000000000000382913500000	SgK330-----09	1.790	769,88
E21041011000000000000382913600000	SgK330-----09	164	70,54
E21041011000000000000382914900000	SgK330-----09	226	97,20
E21041011000000000000382915000000	SgK330-----09	250	107,53
E21041011000000000000382915000000	SgK331-----09	12	4,91
E21041011000000000000382915200000	SgK330-----09	93	40,00
E21041011000000000000382916300000	SgK330-----09	1.318	566,87
E21041011000000000000382916600000	SgK330-----09	639	274,83
E21041011000000000000382916700000	SgK330-----09	242	104,08
E21041011000000000000382916800000	SgK330-----09	61	26,24
E21041011000000000000382916900000	SgK330-----09	406	174,62
E21041011000000000000382917000000	SgK330-----09	63	27,10
E21041011000000000000382917100000	SgK330-----09	56	24,09
E21041011000000000000382917200000	SgK330-----09	97	41,72
E21041011000000000000382917300000	SgK330-----09	180	77,42
E21041011000000000000382917400000	SgK330-----09	371	159,57
E21041011000000000000382917600000	SgK330-----09	80	34,41
E21041011000000000000382917700000	SgK330-----09	165	70,97
E21041011000000000000382917800000	SgK330-----09	354	152,26
E21041011000000000000382918000000	SgK330-----09	80	34,41
E21041011000000000000382918100000	SgK330-----09	163	70,11
E21041011000000000000382918200000	SgK330-----09	378	162,58
E21041011000000000000382918300000	SgK330-----09	212	91,18
E21041011000000000000382918400000	SgK330-----09	1.136	488,59
E21041011000000000000382918500000	SgK330-----09	150	64,52
E21041011000000000000382919300000	SgK330-----09	61	26,24
E21041011000000000000382920500000	SgK330-----09	672	289,03
E21041011000000000000382920600000	SgK330-----09	61	26,24
E21041011000000000000382920700000	SgK330-----09	116	49,89
E21041011000000000000382920800000	SgK330-----09	92	39,57
E21041011000000000000382920900000	SgK330-----09	239	102,79
E21041011000000000000382921000000	SgK330-----09	20	8,60
E21041011000000000000382921100000	SgK330-----09	124	53,33
E21041011000000000000382921300000	SgK330-----09	32	13,76
E21041011000000000000382921400000	SgK330-----09	193	83,01
E21041011000000000000382921500000	SgK330-----09	198	85,16
E21041011000000000000382921600000	SgK330-----09	190	81,72
E21041011000000000000382921800000	SgK330-----09	180	77,42
E21041011000000000000382921800000	SgK3341-----09	100	43,01
E21041011000000000000382921800000	SgK3342-----09	-100	-18,00
E21041011000000000000382922000000	SgK330-----09	215	92,47
E21041011000000000000382922000000	SgK331-----09	45	18,41
E21041011000000000000382922800000	SgK330-----09	1.005	432,25
E21041011000000000000382922900000	SgK330-----09	4.142	1.781,47
E21041011000000000000382922900000	SgK331-----09	9.665	3.953,95
E21041011000000000000382922900000	SgK332-----09	5.136	2.032,83
E21041011000000000000382923000000	SgK330-----09	451	193,98
E21041011000000000000382923400000	SgK330-----09	371	159,57
E21041011000000000000382923600000	SgK330-----09	1.043	448,59
E21041011000000000000382924700000	SgK330-----09	1.192	512,68
E21041011000000000000382925000000	SgK330-----09	135	58,06
E21041011000000000000382925200000	SgK330-----09	277	119,14
E21041011000000000000382925300000	SgK330-----09	212	91,18
E21041011000000000000382925600000	SgK330-----09	116	49,89
E21041011000000000000382925700000	SgK330-----09	111	47,74
E21041011000000000000382925800000	SgK330-----09	163	70,11
E21041011000000000000382925900000	SgK330-----09	131	56,34
E21041011000000000000382926200000	SgK330-----09	271	116,56
E21041011000000000000382926300000	SgK330-----09	72	30,97
E21041011000000000000382926400000	SgK330-----09	176	75,70
E21041011000000000000382926500000	SgK330-----09	1	0,43
E21041011000000000000382926600000	SgK330-----09	60	25,81
E21041011000000000000382926700000	SgK330-----09	76	32,69
E21041011000000000000382926800000	SgK330-----09	173	74,41
E21041011000000000000382926900000	SgK330-----09	75	32,26
E21041011000000000000382927000000	SgK330-----09	178	76,56
E21041011000000000000382927100000	SgK330-----09	188	80,86
E21041011000000000000382927200000	SgK330-----09	156	67,10
E21041011000000000000382927300000	SgK330-----09	5.831	2.507,91
E21041011000000000000382927400000	SgK330-----09	440	189,24
E21041011000000000000382927500000	SgK330-----09	111	47,74
E21041011000000000000382927600000	SgK330-----09	76	32,69
E21041011000000000000382928400000	SgK330-----09	136	58,49
E21041011000000000000382928500000	SgK330-----09	78	33,55
E21041011000000000000382928600000	SgK330-----09	355	152,69
E21041011000000000000382928600000	SgK3341-----09	145	62,36
E21041011000000000000382928600000	SgK3342-----09	-145	-26,10
E21041011000000000000382928900000	SgK330-----09	113	48,60
E21041011000000000000382929500000	SgK330-----09	147	63,22
E21041011000000000000382929700000	SgK330-----09	95	40,86
E21041011000000000000382929900000	SgK331-----09	626	256,10
E21041011000000000000382930000000	SgK330-----09	99	42,58
E21041011000000000000382930100000	SgK330-----09	179	76,99
E21041011000000000000382930200000	SgK330-----09	176	75,70
E21041011000000000000382930300000	SgK330-----09	57	24,52
E21041011000000000000382930400000	SgK330-----09	33	14,19
E21041011000000000000382930600000	SgK330-----09	409	175,91
E21041011000000000000382930600000	SgK331-----09	1	0,41
E21041011000000000000382930700000	SgK330-----09	140	60,21
E21041011000000000000382930800000	SgK330-----09	170	73,12

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382931400000	SgK330-----09	98	42,15
E21041011000000000000382931500000	SgK330-----09	50	21,51
E21041011000000000000382931600000	SgK330-----09	84	36,13
E21041011000000000000382931700000	SgK330-----09	84	36,13
E21041011000000000000382931800000	SgK330-----09	47	20,21
E21041011000000000000382931900000	SgK330-----09	52	22,37
E21041011000000000000382932000000	SgK330-----09	33	14,19
E21041011000000000000382932100000	SgK330-----09	83	35,70
E21041011000000000000382932200000	SgK330-----09	108	46,45
E21041011000000000000382932300000	SgK330-----09	152	65,38
E21041011000000000000382932400000	SgK330-----09	281	120,86
E21041011000000000000382932500000	SgK330-----09	57	24,52
E21041011000000000000382932600000	SgK330-----09	37	15,91
E21041011000000000000382932700000	SgK330-----09	89	38,28
E21041011000000000000382932800000	SgK330-----09	30	12,90
E21041011000000000000382932900000	SgK330-----09	119	51,18
E21041011000000000000382933000000	SgK330-----09	331	142,36
E21041011000000000000382933100000	SgK330-----09	58	24,95
E21041011000000000000382933200000	SgK330-----09	269	115,70
E21041011000000000000382933400000	SgK330-----09	371	159,57
E21041011000000000000382933600000	SgK330-----09	57	24,52
E21041011000000000000382933800000	SgK330-----09	478	205,59
E21041011000000000000382933900000	SgK330-----09	89	38,28
E21041011000000000000382934700000	SgK330-----09	1.201	516,55
E21041011000000000000382934800000	SgK330-----09	106	45,59
E21041011000000000000382934900000	SgK330-----09	137	58,92
E21041011000000000000382935000000	SgK330-----09	2.071	890,74
E21041011000000000000382935000000	SgK331-----09	363	148,50
E21041011000000000000382935100000	SgK330-----09	9.132	3.927,67
E21041011000000000000382935300000	SgK330-----09	7.223	3.106,61
E21041011000000000000382935300000	SgK331-----09	13.584	5.557,21
E21041011000000000000382935500000	SgK330-----09	1.214	522,14
E21041011000000000000382935500000	SgK331-----09	443	181,23
E21041011000000000000382935600000	SgK330-----09	8.365	3.597,79
E21041011000000000000382935600000	SgK331-----09	67	27,41
E21041011000000000000382935700000	SgK330-----09	358	153,98
E21041011000000000000382936000000	SgK330-----09	84	36,13
E21041011000000000000382936100000	SgK330-----09	283	121,72
E21041011000000000000382936200000	SgK330-----09	65	27,96
E21041011000000000000382936400000	SgK330-----09	149	64,08
E21041011000000000000382936500000	SgK330-----09	210	90,32
E21041011000000000000382936600000	SgK330-----09	506	217,63
E21041011000000000000382937000000	SgK330-----09	75	32,26
E21041011000000000000382937700000	SgK330-----09	4.025	1.731,15
E21041011000000000000382937800000	SgK330-----09	357	153,55
E21041011000000000000382937900000	SgK330-----09	219	94,19
E21041011000000000000382938000000	SgK330-----09	164	70,54
E21041011000000000000382938100000	SgK330-----09	266	114,41
E21041011000000000000382938200000	SgK330-----09	92	39,57
E21041011000000000000382938300000	SgK330-----09	87	37,42
E21041011000000000000382938400000	SgK330-----09	327	140,64
E21041011000000000000382938500000	SgK330-----09	80	34,41
E21041011000000000000382938600000	SgK330-----09	148	63,65
E21041011000000000000382938800000	SgK330-----09	171	73,55
E21041011000000000000382938900000	SgK330-----09	445	191,39
E21041011000000000000382939000000	SgK330-----09	321	138,06
E21041011000000000000382939100000	SgK330-----09	207	89,03
E21041011000000000000382939200000	SgK330-----09	242	104,08
E21041011000000000000382939300000	SgK330-----09	141	60,64
E21041011000000000000382939400000	SgK330-----09	290	124,73
E21041011000000000000382939500000	SgK330-----09	1.657	712,68
E21041011000000000000382939500000	SgK331-----09	21	8,59
E21041011000000000000382939600000	SgK330-----09	269	115,70
E21041011000000000000382940100000	SgK330-----09	274	117,85
E21041011000000000000382940500000	SgK330-----09	144	61,93
E21041011000000000000382940700000	SgK330-----09	1.431	615,47
E21041011000000000000382941200000	SgK330-----09	62	26,67
E21041011000000000000382941400000	SgK330-----09	109	46,88
E21041011000000000000382941500000	SgK330-----09	438	188,38
E21041011000000000000382941800000	SgK330-----09	246	105,80
E21041011000000000000382943000000	SgK330-----09	157	67,53
E21041011000000000000382943700000	SgK330-----09	48	20,64
E21041011000000000000382943800000	SgK330-----09	131	56,34
E21041011000000000000382943900000	SgK330-----09	54	23,23
E21041011000000000000382944600000	SgK330-----09	33	14,19
E21041011000000000000382944900000	SgK330-----09	65	27,96
E21041011000000000000382945000000	SgK330-----09	267	114,84
E21041011000000000000382945100000	SgK330-----09	383	164,73
E21041011000000000000382945300000	SgK330-----09	154	66,24
E21041011000000000000382945400000	SgK330-----09	544	233,97
E21041011000000000000382945500000	SgK330-----09	291	125,16
E21041011000000000000382948200000	SgK330-----09	309	132,90
E21041011000000000000382948600000	SgK330-----09	102	43,87
E21041011000000000000382949500000	SgK330-----09	263	113,12
E21041011000000000000382949600000	SgK330-----09	41	17,63
E21041011000000000000382949700000	SgK330-----09	35	15,05
E21041011000000000000382949800000	SgK330-----09	66	28,39
E21041011000000000000382949900000	SgK330-----09	179	76,99
E21041011000000000000382950000000	SgK330-----09	325	139,78
E21041011000000000000382950200000	SgK330-----09	44	18,92
E21041011000000000000382950200000	SgK3341-----09	50	21,51
E21041011000000000000382950200000	SgK3342-----09	-50	-9,00
E21041011000000000000382950300000	SgK330-----09	64	27,53
E21041011000000000000382950400000	SgK331-----09	415	169,78
E21041011000000000000382950500000	SgK331-----09	457	186,96
E21041011000000000000382950800000	SgK331-----09	273	111,68
E21041011000000000000382951000000	SgK330-----09	138	59,35

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382951300000	SgK330-----09	360	154,84
E21041011000000000000382951300000	SgK331-----09	136	55,64
E21041011000000000000382951600000	SgK330-----09	904	388,81
E21041011000000000000382951600000	SgK331-----09	243	99,41
E21041011000000000000382952400000	SgK330-----09	214	92,04
E21041011000000000000382952500000	SgK330-----09	361	155,27
E21041011000000000000382952700000	SgK330-----09	782	327,74
E21041011000000000000382952700000	SgK331-----09	152	62,18
E21041011000000000000382953300000	SgK330-----09	632	271,82
E21041011000000000000382953300000	SgK331-----09	279	114,14
E21041011000000000000382953400000	SgK330-----09	342	147,09
E21041011000000000000382953800000	SgK330-----09	1	0,43
E21041011000000000000382953900000	SgK330-----09	43	18,49
E21041011000000000000382954000000	SgK330-----09	390	167,74
E21041011000000000000382954000000	SgK331-----09	2	0,82
E21041011000000000000382954300000	SgK330-----09	128	55,05
E21041011000000000000382954500000	SgK330-----09	202	86,88
E21041011000000000000382954500000	SgK331-----09	16	6,55
E21041011000000000000382954800000	SgK330-----09	163	70,11
E21041011000000000000382954900000	SgK330-----09	300	129,03
E21041011000000000000382955000000	SgK330-----09	113	48,60
E21041011000000000000382955400000	SgK330-----09	153	65,81
E21041011000000000000382955400000	SgK3341-----09	128	55,05
E21041011000000000000382955400000	SgK3342-----09	-128	-23,04
E21041011000000000000382955600000	SgK330-----09	147	63,22
E21041011000000000000382955700000	SgK330-----09	80	34,41
E21041011000000000000382955900000	SgK330-----09	314	135,05
E21041011000000000000382955900000	SgK331-----09	115	47,05
E21041011000000000000382956100000	SgK330-----09	43	18,49
E21041011000000000000382956300000	SgK330-----09	450	193,55
E21041011000000000000382956300000	SgK331-----09	716	292,92
E21041011000000000000382956400000	SgK330-----09	55	23,66
E21041011000000000000382956500000	SgK330-----09	253	108,82
E21041011000000000000382956600000	SgK330-----09	690	296,77
E21041011000000000000382956600000	SgK331-----09	218	89,18
E21041011000000000000382957500000	SgK330-----09	36	15,48
E21041011000000000000382957700000	SgK330-----09	39	16,77
E21041011000000000000382957900000	SgK330-----09	213	91,61
E21041011000000000000382958000000	SgK330-----09	122	52,47
E21041011000000000000382958200000	SgK330-----09	83	35,70
E21041011000000000000382958300000	SgK330-----09	387	166,45
E21041011000000000000382958500000	SgK330-----09	108	46,45
E21041011000000000000382958600000	SgK330-----09	103	44,30
E21041011000000000000382958600000	SgK331-----09	24	9,82
E21041011000000000000382959000000	SgK330-----09	168	72,26
E21041011000000000000382959500000	SgK330-----09	79	33,98
E21041011000000000000382959700000	SgK330-----09	288	123,87
E21041011000000000000382959900000	SgK330-----09	91	39,14
E21041011000000000000382960000000	SgK330-----09	127	54,62
E21041011000000000000382960100000	SgK330-----09	781	335,89
E21041011000000000000382960100000	SgK331-----09	1.123	459,51
E21041011000000000000382960200000	SgK330-----09	1.154	496,34
E21041011000000000000382960200000	SgK331-----09	2.276	931,11
E21041011000000000000382960300000	SgK330-----09	235	101,07
E21041011000000000000382960400000	SgK330-----09	1.669	717,84
E21041011000000000000382960400000	SgK331-----09	3.892	1.592,22
E21041011000000000000382960400000	SgK332-----09	4.682	1.853,14
E21041011000000000000382960600000	SgK330-----09	758	326,02
E21041011000000000000382961700000	SgK330-----09	74	31,83
E21041011000000000000382961800000	SgK330-----09	130	55,91
E21041011000000000000382961900000	SgK330-----09	670	288,17
E21041011000000000000382962000000	SgK330-----09	106	45,59
E21041011000000000000382962100000	SgK330-----09	350	150,54
E21041011000000000000382962400000	SgK330-----09	1.325	569,88
E21041011000000000000382962600000	SgK330-----09	187	80,43
E21041011000000000000382963800000	SgK331-----09	118	48,27
E21041011000000000000382963900000	SgK330-----09	136	58,49
E21041011000000000000382964000000	SgK330-----09	232	99,78
E21041011000000000000382964100000	SgK330-----09	236	101,50
E21041011000000000000382964300000	SgK330-----09	422	181,50
E21041011000000000000382965500000	SgK330-----09	1.930	830,09
E21041011000000000000382966300000	SgK330-----09	1.273	547,52
E21041011000000000000382966500000	SgK330-----09	156	67,10
E21041011000000000000382966700000	SgK330-----09	67	28,82
E21041011000000000000382967000000	SgK330-----09	127	54,62
E21041011000000000000382967200000	SgK330-----09	119	51,18
E21041011000000000000382967200000	SgK3341-----09	101	43,44
E21041011000000000000382967200000	SgK3342-----09	-101	-18,18
E21041011000000000000382967500000	SgK330-----09	597	256,77
E21041011000000000000382967600000	SgK330-----09	28	12,04
E21041011000000000000382967700000	SgK330-----09	651	280,00
E21041011000000000000382967900000	SgK330-----09	157	67,53
E21041011000000000000382968100000	SgK330-----09	296	127,31
E21041011000000000000382968300000	SgK330-----09	645	277,41
E21041011000000000000382968400000	SgK330-----09	3.437	1.478,25
E21041011000000000000382968400000	SgK331-----09	5.662	2.316,32
E21041011000000000000382968500000	SgK330-----09	127	54,62
E21041011000000000000382968600000	SgK330-----09	363	156,13
E21041011000000000000382969700000	SgK330-----09	102	43,87
E21041011000000000000382969900000	SgK330-----09	95	40,86
E21041011000000000000382970000000	SgK330-----09	52	22,37
E21041011000000000000382970200000	SgK330-----09	26	11,18
E21041011000000000000382970500000	SgK330-----09	105	45,16
E21041011000000000000382970600000	SgK330-----09	429	184,51
E21041011000000000000382971700000	SgK330-----09	29	12,60
E21041011000000000000382972000000	SgK330-----09	162	69,68
E21041011000000000000382973000000	SgK330-----09	180	77,42

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382973100000	SgK330-----09	130	55,91
E21041011000000000000382973200000	SgK330-----09	245	105,37
E21041011000000000000382973300000	SgK330-----09	140	60,21
E21041011000000000000382973400000	SgK330-----09	208	89,46
E21041011000000000000382973500000	SgK330-----09	652	280,43
E21041011000000000000382973500000	SgK3341-----09	202	86,88
E21041011000000000000382973500000	SgK3342-----09	-202	-36,36
E21041011000000000000382973600000	SgK330-----09	401	172,47
E21041011000000000000382975800000	SgK330-----09	417	179,35
E21041011000000000000382975800000	SgK331-----09	971	397,24
E21041011000000000000382975900000	SgK330-----09	63	27,10
E21041011000000000000382976000000	SgK330-----09	571	245,59
E21041011000000000000382976200000	SgK330-----09	455	195,70
E21041011000000000000382976200000	SgK331-----09	1.063	434,87
E21041011000000000000382976200000	SgK332-----09	339	134,18
E21041011000000000000382976400000	SgK330-----09	152	65,38
E21041011000000000000382976400000	SgK331-----09	355	145,23
E21041011000000000000382976400000	SgK332-----09	152	60,16
E21041011000000000000382976500000	SgK330-----09	377	162,15
E21041011000000000000382976500000	SgK331-----09	877	358,78
E21041011000000000000382976600000	SgK330-----09	632	271,82
E21041011000000000000382977300000	SgK330-----09	32	13,76
E21041011000000000000382977400000	SgK330-----09	170	73,12
E21041011000000000000382977800000	SgK330-----09	1.224	526,44
E21041011000000000000382977900000	SgK330-----09	324	139,35
E21041011000000000000382977900000	SgK331-----09	129	52,77
E21041011000000000000382978200000	SgK330-----09	154	66,24
E21041011000000000000382978300000	SgK331-----09	352	144,00
E21041011000000000000382978400000	SgK330-----09	725	311,82
E21041011000000000000382978500000	SgK330-----09	88	37,85
E21041011000000000000382978600000	SgK330-----09	3.656	1.572,45
E21041011000000000000382978600000	SgK331-----09	1.188	486,01
E21041011000000000000382979700000	SgK330-----09	328	141,07
E21041011000000000000382979700000	SgK331-----09	125	51,14
E21041011000000000000382979900000	SgK330-----09	195	83,87
E21041011000000000000382980000000	SgK330-----09	387	166,45
E21041011000000000000382980000000	SgK331-----09	165	67,50
E21041011000000000000382980100000	SgK330-----09	757	325,59
E21041011000000000000382980100000	SgK331-----09	319	130,50
E21041011000000000000382980200000	SgK330-----09	625	268,81
E21041011000000000000382980200000	SgK331-----09	309	126,41
E21041011000000000000382980300000	SgK330-----09	3.602	1.549,22
E21041011000000000000382980300000	SgK331-----09	8.273	3.384,48
E21041011000000000000382980400000	SgK330-----09	150	64,52
E21041011000000000000382980500000	SgK330-----09	493	212,04
E21041011000000000000382980500000	SgK331-----09	39	15,95
E21041011000000000000382980600000	SgK330-----09	205	88,17
E21041011000000000000382980800000	SgK330-----09	117	50,32
E21041011000000000000382981200000	SgK330-----09	211	90,75
E21041011000000000000382981400000	SgK330-----09	6.580	2.830,06
E21041011000000000000382981700000	SgK330-----09	161	69,25
E21041011000000000000382981900000	SgK330-----09	16	6,88
E21041011000000000000382982000000	SgK330-----09	30	12,90
E21041011000000000000382982100000	SgK330-----09	396	170,32
E21041011000000000000382982300000	SgK330-----09	111	47,74
E21041011000000000000382982600000	SgK330-----09	2.133	917,40
E21041011000000000000382982700000	SgK330-----09	110	47,31
E21041011000000000000382983100000	SgK330-----09	85	36,56
E21041011000000000000382983400000	SgK330-----09	96	41,29
E21041011000000000000382984400000	SgK330-----09	61	26,24
E21041011000000000000382984700000	SgK330-----09	222	95,48
E21041011000000000000382984800000	SgK330-----09	756	325,16
E21041011000000000000382984900000	SgK330-----09	5	2,15
E21041011000000000000382985000000	SgK331-----09	1.331	544,51
E21041011000000000000382985100000	SgK330-----09	96	41,29
E21041011000000000000382985300000	SgK330-----09	191	82,15
E21041011000000000000382985400000	SgK330-----09	93	40,00
E21041011000000000000382985500000	SgK330-----09	129	55,48
E21041011000000000000382985600000	SgK330-----09	415	178,49
E21041011000000000000382986100000	SgK330-----09	109	46,88
E21041011000000000000382986500000	SgK330-----09	166	71,40
E21041011000000000000382986900000	SgK330-----09	95	40,86
E21041011000000000000382987200000	SgK330-----09	1.357	583,65
E21041011000000000000382987200000	SgK331-----09	1.085	443,87
E21041011000000000000382987300000	SgK330-----09	80	34,41
E21041011000000000000382987400000	SgK330-----09	109	46,88
E21041011000000000000382987500000	SgK330-----09	54	23,23
E21041011000000000000382987800000	SgK330-----09	163	70,11
E21041011000000000000382987900000	SgK330-----09	110	47,31
E21041011000000000000382988000000	SgK330-----09	589	253,33
E21041011000000000000382988000000	SgK331-----09	323	132,14
E21041011000000000000382988200000	SgK330-----09	1.321	568,16
E21041011000000000000382988200000	SgK331-----09	2.142	876,29
E21041011000000000000382988300000	SgK330-----09	430	184,94
E21041011000000000000382988300000	SgK331-----09	1.004	410,74
E21041011000000000000382988300000	SgK332-----09	3.008	1.190,57
E21041011000000000000382988400000	SgK330-----09	572	246,02
E21041011000000000000382988400000	SgK331-----09	283	115,78
E21041011000000000000382988600000	SgK330-----09	600	258,06
E21041011000000000000382988600000	SgK331-----09	758	310,10
E21041011000000000000382988900000	SgK330-----09	946	406,87
E21041011000000000000382989700000	SgK330-----09	242	104,08
E21041011000000000000382989800000	SgK330-----09	28	12,04
E21041011000000000000382989900000	SgK330-----09	322	138,49
E21041011000000000000382989900000	SgK331-----09	753	308,05
E21041011000000000000382989900000	SgK332-----09	4.298	1.701,15
E21041011000000000000382990100000	SgK330-----09	35	15,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000382990200000	SgK330-----09	5	2,15
E21041011000000000000382990300000	SgK330-----09	35	15,05
E21041011000000000000382990400000	SgK330-----09	85	36,56
E21041011000000000000382990500000	SgK330-----09	108	46,45
E21041011000000000000382990600000	SgK330-----09	80	34,41
E21041011000000000000382991100000	SgK330-----09	71	30,54
E21041011000000000000382991200000	SgK330-----09	1.188	510,96
E21041011000000000000382991300000	SgK330-----09	206	88,60
E21041011000000000000382991400000	SgK330-----09	129	55,48
E21041011000000000000382991500000	SgK330-----09	113	48,60
E21041011000000000000382991800000	SgK330-----09	1.392	598,70
E21041011000000000000382991900000	SgK330-----09	447	192,25
E21041011000000000000382992000000	SgK330-----09	58	24,95
E21041011000000000000382992100000	SgK330-----09	183	78,71
E21041011000000000000382992200000	SgK330-----09	20	8,60
E21041011000000000000382992300000	SgK330-----09	57	24,52
E21041011000000000000382992400000	SgK330-----09	94	40,43
E21041011000000000000382992500000	SgK330-----09	62	26,67
E21041011000000000000382992700000	SgK330-----09	119	51,18
E21041011000000000000382992800000	SgK330-----09	511	219,78
E21041011000000000000382992900000	SgK330-----09	252	108,39
E21041011000000000000382993000000	SgK330-----09	167	71,83
E21041011000000000000382993100000	SgK330-----09	174	74,84
E21041011000000000000382993300000	SgK330-----09	162	69,68
E21041011000000000000382993400000	SgK330-----09	274	117,85
E21041011000000000000382993500000	SgK330-----09	113	48,60
E21041011000000000000382993700000	SgK331-----09	648	265,10
E21041011000000000000382993800000	SgK330-----09	102	43,87
E21041011000000000000382993900000	SgK330-----09	107	46,02
E21041011000000000000382994000000	SgK330-----09	107	46,02
E21041011000000000000382994200000	SgK330-----09	180	77,42
E21041011000000000000382994300000	SgK330-----09	79	33,98
E21041011000000000000382994400000	SgK330-----09	95	40,86
E21041011000000000000382994500000	SgK330-----09	228	98,06
E21041011000000000000382994600000	SgK330-----09	499	214,62
E21041011000000000000382994700000	SgK330-----09	484	208,17
E21041011000000000000382994800000	SgK330-----09	445	191,39
E21041011000000000000382994900000	SgK330-----09	417	179,35
E21041011000000000000382995000000	SgK330-----09	664	285,59
E21041011000000000000382995100000	SgK330-----09	66	28,39
E21041011000000000000382995400000	SgK330-----09	287	123,44
E21041011000000000000382995500000	SgK330-----09	226	97,20
E21041011000000000000382995600000	SgK330-----09	777	334,19
E21041011000000000000382995700000	SgK330-----09	1.536	660,63
E21041011000000000000382995700000	SgK331-----09	453	185,32
E21041011000000000000382995800000	SgK330-----09	242	104,08
E21041011000000000000382996000000	SgK331-----09	4.977	2.036,09
E21041011000000000000382996100000	SgK330-----09	178	76,56
E21041011000000000000382996400000	SgK330-----09	103	44,30
E21041011000000000000382996500000	SgK330-----09	120	51,61
E21041011000000000000382996700000	SgK330-----09	52	22,37
E21041011000000000000382996800000	SgK330-----09	183	78,71
E21041011000000000000382996900000	SgK330-----09	59	25,38
E21041011000000000000382997100000	SgK330-----09	77	33,12
E21041011000000000000382997200000	SgK330-----09	315	135,48
E21041011000000000000382997600000	SgK330-----09	75	32,26
E21041011000000000000382997800000	SgK330-----09	89	38,28
E21041011000000000000382997900000	SgK330-----09	74	31,83
E21041011000000000000382998100000	SgK330-----09	83	35,70
E21041011000000000000382998200000	SgK330-----09	226	97,20
E21041011000000000000382998300000	SgK330-----09	294	126,45
E21041011000000000000382998400000	SgK330-----09	109	46,88
E21041011000000000000382998500000	SgK330-----09	33	14,19
E21041011000000000000382998700000	SgK330-----09	116	49,89
E21041011000000000000382998900000	SgK330-----09	96	41,29
E21041011000000000000382999000000	SgK330-----09	115	49,46
E21041011000000000000382999100000	SgK330-----09	69	29,68
E21041011000000000000382999600000	SgK330-----09	891	383,22
E21041011000000000000382999700000	SgK330-----09	59	25,48
E21041011000000000000382999800000	SgK330-----09	192	82,58
E21041011000000000000383000100000	SgK330-----09	161	69,25
E21041011000000000000383000100000	SgK331-----09	371	151,78
E21041011000000000000383000200000	SgK330-----09	274	117,85
E21041011000000000000383000200000	SgK331-----09	640	261,82
E21041011000000000000383000200000	SgK332-----09	98	38,79
E21041011000000000000383000600000	SgK331-----09	5.894	2.411,24
E21041011000000000000383000800000	SgK330-----09	3.863	1.661,48
E21041011000000000000383000900000	SgK330-----09	34	14,62
E21041011000000000000383001000000	SgK330-----09	136	58,49
E21041011000000000000383001100000	SgK330-----09	216	92,90
E21041011000000000000383001600000	SgK330-----09	219	94,19
E21041011000000000000383001900000	SgK330-----09	470	202,15
E21041011000000000000383002100000	SgK330-----09	418	179,78
E21041011000000000000383002200000	SgK330-----09	2.245	965,57
E21041011000000000000383002600000	SgK330-----09	459	197,42
E21041011000000000000383002800000	SgK330-----09	1.447	622,35
E21041011000000000000383003100000	SgK330-----09	358	153,98
E21041011000000000000383003200000	SgK330-----09	242	104,08
E21041011000000000000383003600000	SgK330-----09	323	138,92
E21041011000000000000383003900000	SgK330-----09	322	138,49
E21041011000000000000383004200000	SoK320-----09	228.973	73.133,98
E21041011000000000000383004300000	SgK330-----09	94	40,43
E21041011000000000000383004400000	SgK330-----09	21	9,03
E21041011000000000000383004700000	SgK330-----09	294	126,45
E21041011000000000000383005000000	SgK330-----09	35	15,05
E21041011000000000000383005100000	SgK330-----09	40	17,20
E21041011000000000000383005200000	SgK330-----09	260	111,83

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383005200000	SgK331-----09	607	248,32
E21041011000000000000383005200000	SgK332-----09	1.455	575,89
E21041011000000000000383005700000	SgK330-----09	67	28,82
E21041011000000000000383006300000	SgK330-----09	48	20,64
E21041011000000000000383007200000	SgK330-----09	296	127,31
E21041011000000000000383007300000	SgK330-----09	826	355,26
E21041011000000000000383007400000	SgK330-----09	2.486	1.069,23
E21041011000000000000383007500000	SgK330-----09	766	329,46
E21041011000000000000383008200000	SgK330-----09	186	80,00
E21041011000000000000383008300000	SgK330-----09	34	14,62
E21041011000000000000383008400000	SgK330-----09	912	392,25
E21041011000000000000383008500000	SgK330-----09	94	40,43
E21041011000000000000383008600000	SgK330-----09	50	21,51
E21041011000000000000383009900000	SgK330-----09	3	1,29
E21041011000000000000383010000000	SgK330-----09	104	44,73
E21041011000000000000383010100000	SgK330-----09	738	317,41
E21041011000000000000383010300000	SgK330-----09	623	267,95
E21041011000000000000383010400000	SgK330-----09	163	70,11
E21041011000000000000383010600000	SgK330-----09	600	258,06
E21041011000000000000383010700000	SgK330-----09	123	52,90
E21041011000000000000383011300000	SgK330-----09	101	43,44
E21041011000000000000383011400000	SgK330-----09	18	7,74
E21041011000000000000383011600000	SgK330-----09	83	35,70
E21041011000000000000383011800000	SgK330-----09	539	231,82
E21041011000000000000383011900000	SgK330-----09	871	374,62
E21041011000000000000383012300000	SgK330-----09	226	97,20
E21041011000000000000383012300000	SgK331-----09	54	22,09
E21041011000000000000383012600000	SgK330-----09	261	112,26
E21041011000000000000383012600000	SgK331-----09	1	0,41
E21041011000000000000383012700000	SgK330-----09	186	71,40
E21041011000000000000383012700000	SgK3341-----09	113	48,60
E21041011000000000000383012700000	SgK3342-----09	-113	-20,34
E21041011000000000000383012800000	SgK330-----09	89	38,28
E21041011000000000000383012800000	SgK331-----09	280	114,55
E21041011000000000000383012900000	SgK330-----09	16	6,88
E21041011000000000000383013100000	SgK330-----09	303	130,32
E21041011000000000000383013100000	SgK331-----09	6	2,45
E21041011000000000000383013300000	SgK330-----09	95	40,86
E21041011000000000000383013500000	SgK330-----09	18	7,74
E21041011000000000000383013900000	SgK330-----09	1.115	479,56
E21041011000000000000383013900000	SgK331-----09	13.830	5.657,85
E21041011000000000000383015000000	SgK330-----09	109	46,88
E21041011000000000000383015300000	SgK330-----09	42	18,06
E21041011000000000000383015400000	SgK330-----09	2.895	1.245,14
E21041011000000000000383015900000	SgK330-----09	893	384,08
E21041011000000000000383016000000	SgK330-----09	136	58,49
E21041011000000000000383016300000	SgK330-----09	233	100,21
E21041011000000000000383016400000	SgK330-----09	156	67,10
E21041011000000000000383016500000	SgK330-----09	54	23,23
E21041011000000000000383016600000	SgK330-----09	184	79,14
E21041011000000000000383016700000	SgK330-----09	225	96,77
E21041011000000000000383016800000	SgK330-----09	776	333,76
E21041011000000000000383016900000	SgK330-----09	1.943	835,68
E21041011000000000000383017100000	SgK330-----09	905	389,24
E21041011000000000000383017400000	SgK330-----09	219	94,19
E21041011000000000000383017600000	SgK330-----09	38	16,34
E21041011000000000000383017700000	SgK330-----09	124	53,33
E21041011000000000000383018000000	SgK330-----09	289	124,30
E21041011000000000000383018300000	SgK330-----09	307	132,04
E21041011000000000000383018500000	SgK330-----09	52	22,37
E21041011000000000000383018600000	SgK330-----09	43	18,49
E21041011000000000000383018700000	SgK330-----09	152	65,38
E21041011000000000000383018900000	SgK330-----09	195	83,87
E21041011000000000000383019200000	SgK330-----09	232	99,78
E21041011000000000000383019600000	SgK330-----09	107	46,02
E21041011000000000000383019800000	SgK330-----09	521	224,08
E21041011000000000000383019800000	SgK331-----09	226	92,46
E21041011000000000000383020600000	SgK330-----09	1.271	546,66
E21041011000000000000383020600000	SgK331-----09	140	57,27
E21041011000000000000383020700000	SgK330-----09	101	43,44
E21041011000000000000383021800000	SgK330-----09	255	109,68
E21041011000000000000383021900000	SgK330-----09	61	26,24
E21041011000000000000383022000000	SgK330-----09	2.715	1.167,72
E21041011000000000000383022400000	SgK330-----09	78	33,55
E21041011000000000000383022500000	SgK330-----09	159	68,39
E21041011000000000000383022900000	SgK330-----09	72	30,97
E21041011000000000000383023000000	SgK330-----09	108	46,45
E21041011000000000000383023100000	SgK330-----09	172	73,98
E21041011000000000000383023100000	SgK331-----09	402	164,46
E21041011000000000000383023100000	SgK332-----09	287	113,59
E21041011000000000000383023700000	SgK330-----09	85	36,56
E21041011000000000000383023900000	SgK330-----09	4.766	2.049,86
E21041011000000000000383024700000	SgK330-----09	2.745	1.180,62
E21041011000000000000383024900000	SgK330-----09	145	62,36
E21041011000000000000383025000000	SgK330-----09	52	22,37
E21041011000000000000383025100000	SgK330-----09	2.110	907,51
E21041011000000000000383025200000	SgK330-----09	4.812	2.069,64
E21041011000000000000383025300000	SgK330-----09	92	39,57
E21041011000000000000383025400000	SgK330-----09	365	156,99
E21041011000000000000383025500000	SgK330-----09	61	26,24
E21041011000000000000383025600000	SgK330-----09	149	64,08
E21041011000000000000383026000000	SgK330-----09	133	57,20
E21041011000000000000383027000000	SgK330-----09	127	54,62
E21041011000000000000383027700000	SgK330-----09	190	81,72
E21041011000000000000383028000000	SgK330-----09	748	321,71
E21041011000000000000383028700000	SgK330-----09	172	73,98
E21041011000000000000383028800000	SgK330-----09	54	23,23

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383028900000	SgK330-----09	125	53,76
E21041011000000000000383029000000	SgK330-----09	156	67,10
E21041011000000000000383029900000	SgK330-----09	1.385	595,69
E21041011000000000000383029900000	SgK3341-----09	56	24,09
E21041011000000000000383029900000	SgK3342-----09	-56	-10,08
E21041011000000000000383030000000	SgK330-----09	202	86,88
E21041011000000000000383030000000	SgK3341-----09	185	79,57
E21041011000000000000383030000000	SgK3342-----09	-185	-33,30
E21041011000000000000383030300000	SgK330-----09	2.584	1.111,38
E21041011000000000000383030300000	SgK331-----09	1.034	423,01
E21041011000000000000383030500000	SgK330-----09	563	242,15
E21041011000000000000383030600000	SgK330-----09	86	36,99
E21041011000000000000383031200000	SgK332-----09	32.534	10.391,36
E21041011000000000000383032700000	SgK330-----09	80	34,41
E21041011000000000000383032800000	SgK330-----09	62	26,67
E21041011000000000000383032900000	SgK330-----09	94	40,43
E21041011000000000000383033000000	SgK330-----09	36	15,48
E21041011000000000000383033100000	SgK330-----09	68	29,25
E21041011000000000000383033200000	SgK330-----09	405	174,19
E21041011000000000000383033300000	SgK330-----09	54	23,23
E21041011000000000000383033400000	SgK330-----09	182	78,28
E21041011000000000000383033500000	SgK330-----09	198	85,16
E21041011000000000000383033600000	SgK330-----09	336	144,51
E21041011000000000000383034400000	SgK330-----09	230	98,92
E21041011000000000000383034400000	SgK331-----09	382	156,28
E21041011000000000000383034500000	SgK330-----09	202	86,88
E21041011000000000000383034500000	SgK331-----09	473	193,50
E21041011000000000000383034500000	SgK332-----09	394	155,95
E21041011000000000000383035300000	SgK330-----09	180	77,42
E21041011000000000000383035600000	SgK331-----09	84	34,36
E21041011000000000000383035700000	SgK330-----09	44	18,92
E21041011000000000000383035800000	SgK330-----09	134	57,63
E21041011000000000000383035900000	SgK330-----09	224	96,34
E21041011000000000000383036000000	SgK330-----09	146	62,79
E21041011000000000000383036100000	SgK330-----09	43	18,49
E21041011000000000000383036800000	SgK330-----09	2.734	1.175,89
E21041011000000000000383037000000	SgK330-----09	131	56,34
E21041011000000000000383037300000	SgK330-----09	368	158,28
E21041011000000000000383037500000	SgK330-----09	48	20,64
E21041011000000000000383037700000	SgK330-----09	356	153,12
E21041011000000000000383037800000	SgK330-----09	237	101,93
E21041011000000000000383037900000	SgK330-----09	130	55,91
E21041011000000000000383038000000	SgK330-----09	497	213,76
E21041011000000000000383038200000	SgK330-----09	2.521	1.084,28
E21041011000000000000383038300000	SgK330-----09	210	90,32
E21041011000000000000383038300000	SgK331-----09	9	3,68
E21041011000000000000383038500000	SgK330-----09	130	55,91
E21041011000000000000383038600000	SgK330-----09	910	391,39
E21041011000000000000383038700000	SgK330-----09	256	110,11
E21041011000000000000383038900000	SgK330-----09	16	6,88
E21041011000000000000383039200000	SgK330-----09	60	25,81
E21041011000000000000383039300000	SgK330-----09	111	47,74
E21041011000000000000383039400000	SgK330-----09	1.973	848,59
E21041011000000000000383039400000	SgK331-----09	1.375	562,51
E21041011000000000000383040100000	SgK330-----09	125	53,76
E21041011000000000000383040200000	SgK330-----09	134	57,63
E21041011000000000000383040300000	SgK330-----09	91	39,14
E21041011000000000000383040400000	SgK330-----09	275	118,28
E21041011000000000000383040500000	SgK330-----09	74	31,83
E21041011000000000000383040600000	SgK330-----09	258	110,97
E21041011000000000000383040700000	SgK330-----09	32	13,76
E21041011000000000000383040800000	SgK330-----09	64	27,53
E21041011000000000000383040900000	SgK330-----09	136	58,49
E21041011000000000000383041300000	SgK330-----09	71	30,54
E21041011000000000000383041800000	SgK330-----09	100	43,01
E21041011000000000000383041900000	SgK330-----09	45	19,35
E21041011000000000000383042000000	SgK331-----09	2.924	1.196,21
E21041011000000000000383043600000	SgK330-----09	1.328	571,17
E21041011000000000000383043600000	SgK331-----09	1.098	449,19
E21041011000000000000383045000000	SgK330-----09	555	238,71
E21041011000000000000383045000000	SgK331-----09	55	22,50
E21041011000000000000383046200000	SgK330-----09	327	140,64
E21041011000000000000383046200000	SgK3341-----09	94	40,43
E21041011000000000000383046200000	SgK3342-----09	-94	-16,92
E21041011000000000000383047100000	SgK330-----09	337	144,94
E21041011000000000000383047100000	SgK331-----09	786	321,55
E21041011000000000000383047100000	SgK332-----09	5.616	2.222,81
E21041011000000000000383047200000	SgK331-----09	245	100,23
E21041011000000000000383047400000	SgK330-----09	161	69,25
E21041011000000000000383047600000	SgK330-----09	6.548	2.816,29
E21041011000000000000383047600000	SgK331-----09	2.253	921,70
E21041011000000000000383047800000	SgK330-----09	108	46,45
E21041011000000000000383047900000	SgK330-----09	362	155,70
E21041011000000000000383048000000	SgK330-----09	191	82,15
E21041011000000000000383048200000	SgK330-----09	163	70,11
E21041011000000000000383048300000	SgK330-----09	472	203,01
E21041011000000000000383048400000	SgK330-----09	251	107,96
E21041011000000000000383048600000	SgK330-----09	206	88,60
E21041011000000000000383048700000	SgK330-----09	1.557	669,67
E21041011000000000000383048800000	SgK330-----09	196	84,30
E21041011000000000000383048900000	SgK330-----09	321	138,06
E21041011000000000000383048900000	SgK331-----09	3	1,23
E21041011000000000000383049000000	SgK330-----09	73	31,40
E21041011000000000000383049300000	SgK330-----09	120	51,61
E21041011000000000000383049400000	SgK330-----09	95	40,86
E21041011000000000000383049500000	SgK330-----09	309	132,90
E21041011000000000000383049800000	SgK330-----09	234	100,64



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383049900000	SgK330-----09	573	246,45
E21041011000000000000383049900000	SgK331-----09	27	11,05
E21041011000000000000383050000000	SgK330-----09	8.792	3.781,44
E21041011000000000000383050100000	SgK330-----09	133	57,20
E21041011000000000000383050200000	SgK330-----09	2.563	1.102,35
E21041011000000000000383050200000	SgK331-----09	205	83,87
E21041011000000000000383050300000	SgK330-----09	242	104,08
E21041011000000000000383050500000	SgK330-----09	194	83,44
E21041011000000000000383050600000	SgK330-----09	207	89,03
E21041011000000000000383052200000	SgK330-----09	365	156,99
E21041011000000000000383052300000	SgK330-----09	107	46,02
E21041011000000000000383052400000	SgK330-----09	110	47,31
E21041011000000000000383052900000	SgK330-----09	72	30,97
E21041011000000000000383052900000	SgK3341-----09	68	29,25
E21041011000000000000383052900000	SgK3342-----09	-68	-12,24
E21041011000000000000383053000000	SgK330-----09	291	125,16
E21041011000000000000383053100000	SgK330-----09	275	118,28
E21041011000000000000383053200000	SgK330-----09	20	8,60
E21041011000000000000383053300000	SgK330-----09	27	11,61
E21041011000000000000383053500000	SgK330-----09	42	18,06
E21041011000000000000383053600000	SgK330-----09	187	80,43
E21041011000000000000383053800000	SgK330-----09	49	21,07
E21041011000000000000383054000000	SgK330-----09	336	144,51
E21041011000000000000383054100000	SgK330-----09	66	28,39
E21041011000000000000383054200000	SgK330-----09	164	70,54
E21041011000000000000383054300000	SgK330-----09	110	47,31
E21041011000000000000383054400000	SgK330-----09	100	43,01
E21041011000000000000383054500000	SgK330-----09	109	46,88
E21041011000000000000383054600000	SgK330-----09	86	36,99
E21041011000000000000383054700000	SgK330-----09	84	36,13
E21041011000000000000383054800000	SgK330-----09	2.465	1.060,20
E21041011000000000000383054800000	SgK331-----09	64	26,18
E21041011000000000000383055000000	SgK330-----09	105	45,16
E21041011000000000000383055500000	SgK330-----09	749	322,14
E21041011000000000000383055600000	SgK330-----09	705	303,22
E21041011000000000000383055800000	SgK330-----09	1.327	570,74
E21041011000000000000383056000000	SgK330-----09	265	113,98
E21041011000000000000383056100000	SgK330-----09	19	8,17
E21041011000000000000383056300000	SgK330-----09	184	79,14
E21041011000000000000383056400000	SgK330-----09	154	66,24
E21041011000000000000383056500000	SgK330-----09	117	50,32
E21041011000000000000383056700000	SgK330-----09	220	94,62
E21041011000000000000383056800000	SgK330-----09	144	61,93
E21041011000000000000383056900000	SgK330-----09	1.061	456,34
E21041011000000000000383057000000	SgK330-----09	104	44,73
E21041011000000000000383057300000	SgK330-----09	444	190,96
E21041011000000000000383057500000	SgK330-----09	1.430	615,04
E21041011000000000000383057800000	SgK330-----09	420	180,64
E21041011000000000000383057900000	SgK330-----09	244	104,94
E21041011000000000000383058000000	SgK330-----09	94	40,43
E21041011000000000000383058200000	SgK330-----09	112	48,17
E21041011000000000000383058400000	SgK330-----09	126	54,19
E21041011000000000000383058600000	SgK330-----09	474	203,87
E21041011000000000000383058700000	SgK330-----09	3.038	1.306,64
E21041011000000000000383058700000	SgK331-----09	1.884	770,74
E21041011000000000000383058800000	SgK330-----09	4.956	2.131,58
E21041011000000000000383058900000	SgK330-----09	8.353	2.667,95
E21041011000000000000383059000000	SgK330-----09	183	78,71
E21041011000000000000383059000000	SgK331-----09	426	174,28
E21041011000000000000383059100000	SgK330-----09	141	60,64
E21041011000000000000383059100000	SgK331-----09	28	11,45
E21041011000000000000383059200000	SgK330-----09	214	92,04
E21041011000000000000383059200000	SgK331-----09	174	71,18
E21041011000000000000383059300000	SgK330-----09	5	2,15
E21041011000000000000383059300000	SgK331-----09	7	2,86
E21041011000000000000383059400000	SgK330-----09	191	82,15
E21041011000000000000383059500000	SgK330-----09	186	80,00
E21041011000000000000383059600000	SgK330-----09	18	7,74
E21041011000000000000383059800000	SgK330-----09	101	43,44
E21041011000000000000383059900000	SgK330-----09	72	30,97
E21041011000000000000383060000000	SgK330-----09	858	369,03
E21041011000000000000383060200000	SgK330-----09	124	53,33
E21041011000000000000383060300000	SgK330-----09	101	43,44
E21041011000000000000383060400000	SgK330-----09	161	69,25
E21041011000000000000383060500000	SgK330-----09	67	28,82
E21041011000000000000383060600000	SgK330-----09	31	13,33
E21041011000000000000383060900000	SgK330-----09	51	21,94
E21041011000000000000383061000000	SgK330-----09	5.101	2.193,94
E21041011000000000000383061200000	SgK330-----09	174	74,84
E21041011000000000000383061300000	SgK330-----09	135	58,06
E21041011000000000000383061400000	SgK330-----09	27	11,61
E21041011000000000000383061700000	SgK330-----09	79	33,98
E21041011000000000000383061800000	SgK330-----09	392	168,60
E21041011000000000000383061900000	SgK330-----09	41	17,63
E21041011000000000000383062000000	SgK330-----09	51	21,94
E21041011000000000000383062100000	SgK330-----09	1.187	510,53
E21041011000000000000383062200000	SgK330-----09	131	56,34
E21041011000000000000383062300000	SgK330-----09	433	186,23
E21041011000000000000383062400000	SgK330-----09	43	18,49
E21041011000000000000383062500000	SgK330-----09	72	30,97
E21041011000000000000383062800000	SgK330-----09	163	70,11
E21041011000000000000383062900000	SgK330-----09	12	5,16
E21041011000000000000383063000000	SgK330-----09	150	64,52
E21041011000000000000383063100000	SgK330-----09	110	47,31
E21041011000000000000383063200000	SgK330-----09	98	42,15
E21041011000000000000383063300000	SgK330-----09	375	161,29
E21041011000000000000383063400000	SgK330-----09	162	69,68

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383063500000	SgK330-----09	7.171	3.084,25
E21041011000000000000383063600000	SgK330-----09	142	61,07
E21041011000000000000383063800000	SgK330-----09	294	126,45
E21041011000000000000383063900000	SgK330-----09	1.072	461,07
E21041011000000000000383064000000	SgK330-----09	70	30,11
E21041011000000000000383064100000	SgK330-----09	87	37,42
E21041011000000000000383064200000	SgK330-----09	83	35,70
E21041011000000000000383064300000	SgK330-----09	107	46,02
E21041011000000000000383064400000	SgK330-----09	266	114,41
E21041011000000000000383064500000	SgK330-----09	574	246,88
E21041011000000000000383064600000	SgK330-----09	294	126,45
E21041011000000000000383064700000	SgK330-----09	124	53,33
E21041011000000000000383064900000	SgK330-----09	324	139,35
E21041011000000000000383065000000	SgK330-----09	69	29,68
E21041011000000000000383065100000	SgK330-----09	123	52,90
E21041011000000000000383065200000	SgK330-----09	105	45,16
E21041011000000000000383065300000	SgK330-----09	22	9,46
E21041011000000000000383065400000	SgK330-----09	99	42,58
E21041011000000000000383065600000	SgK330-----09	72	30,97
E21041011000000000000383066400000	SgK330-----09	1.109	476,98
E21041011000000000000383066500000	SgK330-----09	220	94,62
E21041011000000000000383066500000	SgK331-----09	743	303,96
E21041011000000000000383066700000	SgK330-----09	1.050	451,61
E21041011000000000000383066800000	SgK331-----09	1.366	558,83
E21041011000000000000383066900000	SgK330-----09	343	147,52
E21041011000000000000383067000000	SgK330-----09	431	185,37
E21041011000000000000383067100000	SgK330-----09	394	169,46
E21041011000000000000383067200000	SgK330-----09	257	110,54
E21041011000000000000383067300000	SgK330-----09	130	55,91
E21041011000000000000383067400000	SgK330-----09	1.071	460,64
E21041011000000000000383067500000	SgK330-----09	28	12,04
E21041011000000000000383067600000	SgK330-----09	129	55,48
E21041011000000000000383067700000	SgK330-----09	839	360,85
E21041011000000000000383068000000	SgK330-----09	521	224,08
E21041011000000000000383068100000	SgK330-----09	849	365,15
E21041011000000000000383068200000	SgK330-----09	545	234,40
E21041011000000000000383069100000	SgK330-----09	168	72,26
E21041011000000000000383069500000	SgK330-----09	86	36,99
E21041011000000000000383069700000	SgK330-----09	71	30,54
E21041011000000000000383069800000	SgK330-----09	48	20,64
E21041011000000000000383069900000	SgK330-----09	142	61,07
E21041011000000000000383070000000	SgK330-----09	133	57,20
E21041011000000000000383070100000	SgK330-----09	157	67,53
E21041011000000000000383070200000	SgK330-----09	88	37,85
E21041011000000000000383070300000	SgK330-----09	31	13,33
E21041011000000000000383070400000	SgK330-----09	313	134,62
E21041011000000000000383070700000	SgK330-----09	159	68,39
E21041011000000000000383070800000	SgK330-----09	232	99,78
E21041011000000000000383070900000	SgK330-----09	157	67,53
E21041011000000000000383071200000	SgK330-----09	83	35,70
E21041011000000000000383071400000	SgK330-----09	137	58,92
E21041011000000000000383071800000	SgK330-----09	187	80,43
E21041011000000000000383072000000	SgK330-----09	45	19,35
E21041011000000000000383072700000	SgK330-----09	791	340,21
E21041011000000000000383072900000	SgK330-----09	2.226	957,40
E21041011000000000000383073200000	SgK330-----09	56	24,09
E21041011000000000000383073300000	SgK330-----09	108	46,45
E21041011000000000000383073400000	SgK330-----09	108	46,45
E21041011000000000000383073500000	SgK330-----09	271	116,56
E21041011000000000000383073700000	SgK330-----09	367	157,85
E21041011000000000000383073800000	SgK330-----09	79	33,98
E21041011000000000000383073900000	SgK330-----09	254	109,25
E21041011000000000000383074100000	SgK330-----09	589	253,33
E21041011000000000000383074200000	SgK330-----09	139	59,78
E21041011000000000000383074300000	SgK330-----09	223	95,91
E21041011000000000000383074400000	SgK330-----09	297	127,74
E21041011000000000000383074500000	SgK330-----09	2.928	1.259,33
E21041011000000000000383074700000	SgK330-----09	90	38,71
E21041011000000000000383074900000	SgK330-----09	71	30,54
E21041011000000000000383075000000	SgK330-----09	136	58,49
E21041011000000000000383075100000	SgK330-----09	43	18,49
E21041011000000000000383075400000	SgK330-----09	199	85,59
E21041011000000000000383075600000	SgK330-----09	212	91,18
E21041011000000000000383075700000	SgK330-----09	124	53,33
E21041011000000000000383075900000	SgK330-----09	74	31,83
E21041011000000000000383076100000	SgK330-----09	43	18,49
E21041011000000000000383076400000	SgK330-----09	2.413	1.037,83
E21041011000000000000383077000000	SgK330-----09	186	80,00
E21041011000000000000383078100000	SgK330-----09	2.677	1.151,38
E21041011000000000000383078100000	SgK331-----09	459	187,78
E21041011000000000000383078500000	SgK331-----09	3.263	1.334,89
E21041011000000000000383079100000	SgK330-----09	209	89,89
E21041011000000000000383079300000	SgK330-----09	173	74,41
E21041011000000000000383079300000	SgK331-----09	26	10,64
E21041011000000000000383079400000	SgK330-----09	70	30,11
E21041011000000000000383079600000	SgK330-----09	77	33,12
E21041011000000000000383079700000	SgK330-----09	211	90,75
E21041011000000000000383079800000	SgK330-----09	169	72,69
E21041011000000000000383079900000	SgK330-----09	171	73,55
E21041011000000000000383080100000	SgK330-----09	199	85,59
E21041011000000000000383080200000	SgK330-----09	208	89,46
E21041011000000000000383080300000	SgK330-----09	60	25,81
E21041011000000000000383080400000	SgK330-----09	108	46,45
E21041011000000000000383080500000	SgK330-----09	111	47,74
E21041011000000000000383080600000	SgK330-----09	123	52,90
E21041011000000000000383080700000	SgK330-----09	12	5,16
E21041011000000000000383080900000	SgK330-----09	78	33,55

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383080900000	SgK3341-----09	72	30,97
E21041011000000000000383080900000	SgK3342-----09	-72	-12,96
E21041011000000000000383081000000	SgK330-----09	260	111,83
E21041011000000000000383081100000	SgK330-----09	304	130,75
E21041011000000000000383081200000	SgK330-----09	698	300,21
E21041011000000000000383081200000	SgK331-----09	381	155,87
E21041011000000000000383081300000	SgK330-----09	99	42,58
E21041011000000000000383081500000	SgK330-----09	3	1,29
E21041011000000000000383081600000	SgK330-----09	66	28,39
E21041011000000000000383081800000	SgK330-----09	68	29,25
E21041011000000000000383082100000	SgK330-----09	35	15,05
E21041011000000000000383082600000	SgK330-----09	229	98,49
E21041011000000000000383082900000	SgK330-----09	133	57,20
E21041011000000000000383083300000	SgK330-----09	224	96,34
E21041011000000000000383083600000	SgK330-----09	427	183,65
E21041011000000000000383083600000	SgK331-----09	277	113,32
E21041011000000000000383084700000	SgK330-----09	910	391,39
E21041011000000000000383084800000	SgK330-----09	42	18,06
E21041011000000000000383084900000	SgK330-----09	44	18,92
E21041011000000000000383085200000	SgK330-----09	40	17,20
E21041011000000000000383085300000	SgK330-----09	57	24,52
E21041011000000000000383085900000	SgK330-----09	99	42,58
E21041011000000000000383086100000	SgK330-----09	95	40,86
E21041011000000000000383086200000	SgK330-----09	1.039	446,87
E21041011000000000000383086400000	SgK330-----09	3.707	1.594,38
E21041011000000000000383086400000	SgK331-----09	8.519	3.485,12
E21041011000000000000383086700000	SgK330-----09	37	15,91
E21041011000000000000383086800000	SgK330-----09	94	40,43
E21041011000000000000383086900000	SgK330-----09	13	5,59
E21041011000000000000383087000000	SgK330-----09	40	17,20
E21041011000000000000383087100000	SgK330-----09	152	65,38
E21041011000000000000383087200000	SgK330-----09	109	46,88
E21041011000000000000383087300000	SgK330-----09	124	53,33
E21041011000000000000383087400000	SgK330-----09	89	38,28
E21041011000000000000383087500000	SgK330-----09	57	24,52
E21041011000000000000383087600000	SgK330-----09	10	4,30
E21041011000000000000383087700000	SgK330-----09	92	39,57
E21041011000000000000383087900000	SgK330-----09	154	66,24
E21041011000000000000383088000000	SgK330-----09	3.795	1.632,23
E21041011000000000000383088300000	SgK330-----09	112	48,17
E21041011000000000000383088400000	SgK330-----09	192	82,58
E21041011000000000000383089000000	SgK330-----09	490	210,75
E21041011000000000000383089100000	SgK330-----09	1.122	482,57
E21041011000000000000383089100000	SgK331-----09	2.410	985,93
E21041011000000000000383089500000	SgK330-----09	304	130,75
E21041011000000000000383089600000	SgK330-----09	9	3,87
E21041011000000000000383089700000	SgK330-----09	221	95,05
E21041011000000000000383090000000	SgK330-----09	137	58,92
E21041011000000000000383090200000	SgK330-----09	65	27,96
E21041011000000000000383090300000	SgK330-----09	113	48,60
E21041011000000000000383090700000	SgK330-----09	105	45,16
E21041011000000000000383091000000	SgK330-----09	118	50,75
E21041011000000000000383091200000	SgK330-----09	234	100,64
E21041011000000000000383091500000	SgK331-----09	5.737	2.347,01
E21041011000000000000383091500000	SgK332-----09	15.705	6.216,04
E21041011000000000000383091600000	SgK330-----09	113	48,60
E21041011000000000000383091800000	SgK330-----09	62	26,67
E21041011000000000000383092400000	SgK330-----09	5	2,15
E21041011000000000000383092400000	SgK331-----09	47	19,23
E21041011000000000000383092700000	SgK330-----09	14	6,02
E21041011000000000000383092900000	SgK330-----09	836	359,56
E21041011000000000000383093000000	SgK330-----09	30	12,90
E21041011000000000000383093100000	SgK330-----09	226	97,20
E21041011000000000000383093200000	SgK331-----09	614	251,19
E21041011000000000000383093300000	SgK330-----09	74	31,83
E21041011000000000000383093400000	SgK330-----09	47	20,21
E21041011000000000000383093600000	SgK330-----09	40	17,20
E21041011000000000000383093700000	SgK330-----09	112	48,17
E21041011000000000000383093900000	SgK330-----09	89	38,28
E21041011000000000000383094300000	SgK330-----09	48	20,64
E21041011000000000000383094700000	SgK330-----09	75	32,26
E21041011000000000000383094900000	SgK330-----09	26	11,18
E21041011000000000000383095000000	SgK330-----09	171	73,55
E21041011000000000000383095100000	SgK330-----09	18	7,74
E21041011000000000000383095200000	SgK330-----09	183	78,71
E21041011000000000000383095400000	SgK330-----09	69	29,68
E21041011000000000000383095500000	SgK330-----09	94	40,43
E21041011000000000000383095600000	SgK330-----09	95	40,86
E21041011000000000000383095800000	SgK330-----09	313	134,62
E21041011000000000000383096000000	SgK330-----09	341	146,66
E21041011000000000000383096600000	SgK330-----09	116	49,89
E21041011000000000000383096700000	SgK330-----09	53	22,80
E21041011000000000000383096900000	SgK330-----09	124	53,33
E21041011000000000000383097000000	SgK330-----09	51	21,94
E210410110000000000003830973000000	SgK330-----09	111	47,74
E21041011000000000000383097400000	SgK330-----09	154	66,24
E21041011000000000000383097600000	SgK330-----09	52	22,37
E21041011000000000000383097800000	SgK330-----09	256	110,11
E21041011000000000000383097800000	SgK331-----09	1.538	629,20
E21041011000000000000383098800000	SgK330-----09	101	43,44
E21041011000000000000383098900000	SgK330-----09	61	26,24
E21041011000000000000383099100000	SgK330-----09	81	34,84
E21041011000000000000383099200000	SgK330-----09	74	31,83
E21041011000000000000383099300000	SgK330-----09	204	87,74
E21041011000000000000383099500000	SgK330-----09	597	256,77
E21041011000000000000383099700000	SgK331-----09	638	261,01
E21041011000000000000383099800000	SgK330-----09	72	30,97

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383099900000	SgK330-----09	361	155,27
E21041011000000000000383100000000	SgK330-----09	56	24,09
E21041011000000000000383100100000	SgK330-----09	303	130,32
E21041011000000000000383100200000	SgK330-----09	48	20,64
E21041011000000000000383100300000	SgK330-----09	63	27,10
E21041011000000000000383100400000	SgK330-----09	338	145,37
E21041011000000000000383100600000	SgK330-----09	69	29,68
E21041011000000000000383101600000	SgK330-----09	4.007	1.723,41
E21041011000000000000383101700000	SgK330-----09	1.573	676,55
E21041011000000000000383101800000	SgK330-----09	24	10,32
E21041011000000000000383101800000	SgK331-----09	97	39,68
E21041011000000000000383102200000	SgK330-----09	2.113	908,80
E21041011000000000000383102300000	SgK330-----09	358	153,98
E21041011000000000000383102500000	SgK330-----09	357	153,55
E21041011000000000000383102600000	SgK330-----09	88	37,85
E21041011000000000000383102700000	SgK330-----09	308	132,47
E21041011000000000000383102900000	SgK330-----09	51	21,94
E21041011000000000000383103100000	SgK330-----09	253	106,82
E21041011000000000000383103400000	SgK330-----09	21	9,03
E21041011000000000000383103500000	SgK330-----09	14	6,02
E21041011000000000000383103600000	SgK330-----09	110	47,31
E21041011000000000000383104700000	SgK330-----09	1.125	483,86
E21041011000000000000383104800000	SgK330-----09	193	83,01
E21041011000000000000383104900000	SgK330-----09	139	59,78
E21041011000000000000383105000000	SgK330-----09	67	28,82
E21041011000000000000383105100000	SgK330-----09	158	67,96
E21041011000000000000383105200000	SgK330-----09	67	28,82
E21041011000000000000383105500000	SgK330-----09	4	1,72
E21041011000000000000383105600000	SgK330-----09	46	19,78
E21041011000000000000383105700000	SgK330-----09	43	18,49
E21041011000000000000383105800000	SgK330-----09	71	30,54
E21041011000000000000383105900000	SgK330-----09	63	27,10
E21041011000000000000383106100000	SgK330-----09	954	410,32
E21041011000000000000383106200000	SgK330-----09	377	162,15
E21041011000000000000383106200000	SgK331-----09	10	4,09
E21041011000000000000383106300000	SgK330-----09	723	310,96
E21041011000000000000383106700000	SgK330-----09	65	27,96
E21041011000000000000383106800000	SgK330-----09	167	71,83
E21041011000000000000383106800000	SgK331-----09	314	128,46
E21041011000000000000383106900000	SgK330-----09	47	20,21
E21041011000000000000383107000000	SgK330-----09	21	9,03
E21041011000000000000383107100000	SgK330-----09	14	6,02
E21041011000000000000383107200000	SgK330-----09	1	0,43
E21041011000000000000383107300000	SgK330-----09	76	32,69
E21041011000000000000383107400000	SgK330-----09	31	13,33
E21041011000000000000383107500000	SgK330-----09	59	25,38
E21041011000000000000383107600000	SgK330-----09	611	262,79
E21041011000000000000383107600000	SgK331-----09	387	158,32
E21041011000000000000383107700000	SgK330-----09	10	4,30
E21041011000000000000383107800000	SgK330-----09	342	147,09
E21041011000000000000383107900000	SgK330-----09	54	23,23
E21041011000000000000383108000000	SgK330-----09	176	75,70
E21041011000000000000383108100000	SgK330-----09	32	13,76
E21041011000000000000383108200000	SgK330-----09	107	46,02
E21041011000000000000383108400000	SgK330-----09	68	29,25
E21041011000000000000383108500000	SgK330-----09	36	15,48
E21041011000000000000383108600000	SgK330-----09	20	8,60
E21041011000000000000383108700000	SgK330-----09	81	34,84
E21041011000000000000383108800000	SgK330-----09	173	74,41
E21041011000000000000383109000000	SgK330-----09	1	0,43
E21041011000000000000383109200000	SgK330-----09	98	42,15
E21041011000000000000383109300000	SgK330-----09	405	174,19
E21041011000000000000383109300000	SgK331-----09	1	0,41
E21041011000000000000383109400000	SgK330-----09	45	19,35
E21041011000000000000383109700000	SgK330-----09	119	51,18
E21041011000000000000383110000000	SgK330-----09	260	111,83
E21041011000000000000383110100000	SgK330-----09	79	33,98
E21041011000000000000383110200000	SgK330-----09	42	18,06
E21041011000000000000383110300000	SgK330-----09	390	167,74
E21041011000000000000383110400000	SgK330-----09	84	36,13
E21041011000000000000383110500000	SgK330-----09	8.149	3.504,88
E21041011000000000000383110500000	SgK331-----09	848	346,92
E21041011000000000000383110600000	SgK330-----09	45	19,35
E21041011000000000000383111700000	SgK330-----09	16	6,88
E21041011000000000000383111800000	SgK330-----09	5.549	2.386,62
E21041011000000000000383111800000	SgK331-----09	277	113,32
E21041011000000000000383111900000	SgK330-----09	141	60,64
E21041011000000000000383112000000	SgK330-----09	8.130	3.496,71
E21041011000000000000383112000000	SgK331-----09	393	160,78
E21041011000000000000383112100000	SgK330-----09	111	47,74
E21041011000000000000383112200000	SgK330-----09	325	139,78
E21041011000000000000383112300000	SgK330-----09	59	25,38
E21041011000000000000383112400000	SgK330-----09	104	44,73
E21041011000000000000383112500000	SgK330-----09	3.694	1.588,79
E21041011000000000000383112600000	SgK330-----09	266	114,41
E21041011000000000000383112700000	SgK330-----09	263	113,12
E21041011000000000000383112900000	SgK330-----09	81	34,84
E21041011000000000000383113200000	SgK330-----09	146	62,79
E21041011000000000000383113300000	SgK330-----09	1.389	597,41
E21041011000000000000383113700000	SgK330-----09	308	132,47
E21041011000000000000383113800000	SgK330-----09	8	3,44
E21041011000000000000383113900000	SgK330-----09	29	12,47
E21041011000000000000383114100000	SgK330-----09	38	16,34
E21041011000000000000383114500000	SgK330-----09	4.282	1.841,69
E21041011000000000000383114700000	SgK330-----09	29	12,47
E21041011000000000000383114800000	SgK330-----09	117	50,32
E21041011000000000000383114900000	SgK330-----09	48	20,64

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383115000000	SgK330-----09	44	18,92
E21041011000000000000383115100000	SgK330-----09	68	29,25
E21041011000000000000383115200000	SgK330-----09	92	39,57
E21041011000000000000383115300000	SgK330-----09	63	27,10
E21041011000000000000383115400000	SgK330-----09	120	51,61
E21041011000000000000383115500000	SgK330-----09	57	24,52
E21041011000000000000383115600000	SgK330-----09	14	6,02
E21041011000000000000383115600000	SgK331-----09	14	5,73
E21041011000000000000383115900000	SgK330-----09	95	40,86
E21041011000000000000383116000000	SgK330-----09	44	18,92
E21041011000000000000383116100000	SgK330-----09	2.328	1.001,27
E21041011000000000000383116100000	SgK331-----09	670	274,10
E21041011000000000000383116300000	SgK330-----09	252	108,39
E21041011000000000000383116500000	SgK330-----09	469	201,72
E21041011000000000000383116600000	SgK330-----09	47	20,21
E21041011000000000000383116800000	SgK330-----09	110	47,31
E21041011000000000000383116900000	SgK330-----09	130	55,91
E21041011000000000000383117400000	SgK330-----09	29	12,47
E21041011000000000000383117600000	SgK330-----09	79	33,98
E21041011000000000000383118000000	SgK330-----09	124	53,33
E21041011000000000000383118000000	SgK3341-----09	81	34,84
E21041011000000000000383118000000	SgK3342-----09	-81	-14,58
E21041011000000000000383118100000	SgK330-----09	490	210,75
E21041011000000000000383118100000	SgK3341-----09	233	100,21
E21041011000000000000383118100000	SgK3342-----09	-233	-41,94
E21041011000000000000383118400000	SgK330-----09	12.347	5.310,44
E21041011000000000000383118400000	SgK331-----09	28.809	11.785,76
E21041011000000000000383118400000	SgK332-----09	52.317	20.707,07
E21041011000000000000383118700000	SgK330-----09	4	1,72
E21041011000000000000383118800000	SgK330-----09	94	40,43
E21041011000000000000383118900000	SgK330-----09	572	246,02
E21041011000000000000383119000000	SgK330-----09	12	5,16
E21041011000000000000383119100000	SgK330-----09	52	22,37
E21041011000000000000383119200000	SgK330-----09	66	28,39
E21041011000000000000383119300000	SgK330-----09	74	31,83
E21041011000000000000383119400000	SgK330-----09	311	133,76
E21041011000000000000383119600000	SgK330-----09	318	136,77
E21041011000000000000383119800000	SgK330-----09	106	45,59
E21041011000000000000383119900000	SgK330-----09	404	173,76
E21041011000000000000383120000000	SgK330-----09	90	38,71
E21041011000000000000383120000000	SgK331-----09	59	24,14
E21041011000000000000383120300000	SgK330-----09	47	20,21
E21041011000000000000383120400000	SgK330-----09	124	53,33
E21041011000000000000383120400000	SgK331-----09	5	2,05
E21041011000000000000383120600000	SgK330-----09	97	41,72
E21041011000000000000383121100000	SgK330-----09	114	49,03
E21041011000000000000383121200000	SgK330-----09	116	49,89
E21041011000000000000383121700000	SgK330-----09	14.664	6.306,99
E21041011000000000000383121700000	SgK331-----09	489	200,05
E21041011000000000000383121800000	SgK330-----09	2.778	1.194,82
E21041011000000000000383122100000	SgK330-----09	2.152	925,58
E21041011000000000000383122700000	SgK330-----09	77	33,12
E21041011000000000000383122900000	SgK330-----09	56	24,09
E21041011000000000000383123000000	SgK330-----09	45	19,35
E21041011000000000000383123200000	SgK330-----09	77	33,12
E21041011000000000000383123400000	SgK330-----09	244	104,94
E21041011000000000000383123600000	SgK330-----09	523	224,94
E21041011000000000000383123800000	SgK330-----09	61	26,24
E21041011000000000000383124000000	SgK330-----09	4.443	1.910,93
E21041011000000000000383124000000	SgK331-----09	3.555	1.454,35
E21041011000000000000383124100000	SgK330-----09	194	83,44
E21041011000000000000383124200000	SgK330-----09	275	118,28
E21041011000000000000383124300000	SgK330-----09	17	7,31
E21041011000000000000383124400000	SgK330-----09	177	76,13
E21041011000000000000383124500000	SgK330-----09	2.394	1.029,66
E21041011000000000000383124500000	SgK331-----09	541	221,32
E21041011000000000000383124600000	SgK330-----09	39	16,77
E21041011000000000000383124700000	SgK330-----09	91	39,14
E21041011000000000000383125000000	SgK330-----09	337	144,94
E21041011000000000000383125100000	SgK330-----09	417	179,35
E21041011000000000000383125300000	SgK330-----09	4.707	2.024,48
E21041011000000000000383125500000	SgK330-----09	165	70,97
E21041011000000000000383125600000	SgK330-----09	87	37,42
E21041011000000000000383125700000	SgK330-----09	39	16,77
E21041011000000000000383126300000	SgK330-----09	149	64,08
E21041011000000000000383126400000	SgK330-----09	539	231,82
E21041011000000000000383126600000	SgK330-----09	65	27,96
E21041011000000000000383127700000	SgK330-----09	151	64,95
E21041011000000000000383127800000	SgK330-----09	147	63,22
E21041011000000000000383127900000	SgK330-----09	470	202,15
E21041011000000000000383128100000	SgK330-----09	5.947	2.557,80
E21041011000000000000383128100000	SgK331-----09	4.377	1.790,63
E21041011000000000000383128300000	SgK330-----09	83	35,70
E21041011000000000000383128400000	SgK330-----09	42	18,06
E21041011000000000000383128500000	SgK330-----09	32	13,76
E21041011000000000000383128600000	SgK330-----09	63	27,10
E21041011000000000000383128700000	SgK330-----09	216	92,90
E21041011000000000000383128800000	SgK330-----09	176	75,70
E21041011000000000000383128800000	SgK331-----09	411	168,14
E21041011000000000000383128800000	SgK332-----09	174	68,87
E21041011000000000000383128900000	SgK330-----09	193	83,01
E21041011000000000000383129000000	SgK330-----09	286	123,01
E21041011000000000000383129200000	SgK330-----09	365	156,99
E21041011000000000000383129300000	SgK330-----09	201	86,45
E21041011000000000000383129400000	SgK330-----09	143	61,50
E21041011000000000000383129500000	SgK330-----09	115	49,46
E21041011000000000000383129600000	SgK330-----09	140	60,21

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383129700000	SgK330-----09	390	167,74
E21041011000000000000383129800000	SgK330-----09	397	170,75
E21041011000000000000383130300000	SgK330-----09	245	105,37
E21041011000000000000383130300000	SgK331-----09	3	1,23
E21041011000000000000383130400000	SgK330-----09	59	25,38
E21041011000000000000383130600000	SgK330-----09	320	137,63
E21041011000000000000383130800000	SgK330-----09	221	95,05
E21041011000000000000383130900000	SgK330-----09	209	89,89
E21041011000000000000383131000000	SgK330-----09	202	86,88
E21041011000000000000383131200000	SgK330-----09	164	70,54
E21041011000000000000383131800000	SgK330-----09	619	266,23
E21041011000000000000383132500000	SgK330-----09	226	97,20
E21041011000000000000383132600000	SgK330-----09	37	15,91
E21041011000000000000383132800000	SgK330-----09	136	58,49
E21041011000000000000383133200000	SgK330-----09	33	14,19
E21041011000000000000383133300000	SgK330-----09	87	37,42
E21041011000000000000383133400000	SgK330-----09	125	53,76
E21041011000000000000383133500000	SgK330-----09	1.260	541,93
E21041011000000000000383133600000	SgK330-----09	377	162,15
E21041011000000000000383133700000	SgK330-----09	503	216,34
E21041011000000000000383133800000	SgK330-----09	110	47,31
E21041011000000000000383134100000	SgK330-----09	58	24,95
E21041011000000000000383134400000	SgK330-----09	158	67,96
E21041011000000000000383135500000	SgK330-----09	29	12,47
E21041011000000000000383135600000	SgK330-----09	106	45,59
E21041011000000000000383136600000	SgK330-----09	467	200,86
E21041011000000000000383136700000	SgK330-----09	92	39,57
E21041011000000000000383136800000	SgK330-----09	160	68,82
E21041011000000000000383136800000	SgK331-----09	13	5,32
E21041011000000000000383137300000	SgK330-----09	83	35,70
E21041011000000000000383137600000	SgK330-----09	176	75,70
E21041011000000000000383137600000	SgK331-----09	13	5,32
E21041011000000000000383137700000	SgK330-----09	48	20,64
E21041011000000000000383137800000	SgK330-----09	120	51,61
E21041011000000000000383137900000	SgK330-----09	42	18,06
E21041011000000000000383138000000	SgK330-----09	1.690	726,87
E21041011000000000000383138100000	SgK330-----09	92	39,57
E21041011000000000000383138200000	SgK330-----09	120	51,61
E21041011000000000000383138300000	SgK330-----09	128	55,05
E21041011000000000000383138400000	SgK330-----09	65	27,96
E21041011000000000000383138500000	SgK330-----09	266	114,41
E21041011000000000000383138800000	SgK330-----09	231	99,35
E21041011000000000000383138900000	SgK330-----09	20	8,60
E21041011000000000000383139000000	SgK330-----09	56	24,09
E21041011000000000000383139100000	SgK330-----09	49	21,07
E21041011000000000000383139200000	SgK330-----09	7	3,01
E21041011000000000000383139400000	SgK330-----09	5	2,15
E21041011000000000000383139500000	SgK330-----09	821	353,11
E21041011000000000000383139500000	SgK331-----09	70	28,64
E21041011000000000000383140700000	SgK330-----09	85	36,56
E21041011000000000000383140800000	SgK330-----09	23	9,89
E21041011000000000000383141000000	SgK330-----09	181	77,85
E21041011000000000000383141700000	SgK330-----09	117	50,32
E21041011000000000000383141800000	SgK330-----09	76	32,69
E21041011000000000000383141900000	SgK330-----09	84	36,13
E21041011000000000000383142000000	SgK330-----09	871	374,62
E21041011000000000000383142300000	SgK330-----09	5	2,15
E21041011000000000000383143000000	SgK330-----09	39	16,77
E21041011000000000000383143000000	SgK3341-----09	40	17,20
E21041011000000000000383143000000	SgK3342-----09	-40	-7,20
E21041011000000000000383143800000	SgK330-----09	481	206,88
E21041011000000000000383144000000	SgK330-----09	151	64,95
E21041011000000000000383144000000	SgK331-----09	6	2,45
E21041011000000000000383144200000	SgK330-----09	278	119,57
E21041011000000000000383144200000	SgK331-----09	22	9,00
E21041011000000000000383144300000	SgK330-----09	81	34,84
E21041011000000000000383145000000	SgK330-----09	4.726	2.032,65
E21041011000000000000383145000000	SgK331-----09	1.862	761,74
E21041011000000000000383145100000	SgK330-----09	3.347	1.439,54
E21041011000000000000383145100000	SgK331-----09	7.811	3.195,48
E21041011000000000000383145100000	SgK332-----09	20.681	8.185,54
E21041011000000000000383145200000	SgK330-----09	4	1,72
E21041011000000000000383145300000	SgK330-----09	39	16,77
E21041011000000000000383145400000	SgK330-----09	117	50,32
E21041011000000000000383145500000	SgK330-----09	24	10,32
E21041011000000000000383145600000	SgK330-----09	34	14,62
E21041011000000000000383145700000	SgK330-----09	77	33,12
E21041011000000000000383145800000	SgK330-----09	4.104	1.765,13
E21041011000000000000383145900000	SgK330-----09	6	2,58
E21041011000000000000383146000000	SgK330-----09	320	137,63
E21041011000000000000383146100000	SgK330-----09	257	110,54
E21041011000000000000383146200000	SgK330-----09	678	291,61
E21041011000000000000383146300000	SgK330-----09	77	33,12
E21041011000000000000383146600000	SgK330-----09	62	26,67
E21041011000000000000383147700000	SgK330-----09	40	17,20
E21041011000000000000383147900000	SgK330-----09	142	61,07
E21041011000000000000383148000000	SgK330-----09	159	68,39
E21041011000000000000383148100000	SgK330-----09	108	46,45
E21041011000000000000383148200000	SgK330-----09	31	13,33
E21041011000000000000383148300000	SgK330-----09	100	43,01
E21041011000000000000383148500000	SgK330-----09	169	72,69
E21041011000000000000383148600000	SgK330-----09	50	21,51
E21041011000000000000383148800000	SgK330-----09	103	44,30
E21041011000000000000383149000000	SgK330-----09	24	10,32
E21041011000000000000383149400000	SgK330-----09	49	21,07
E21041011000000000000383149800000	SgK330-----09	1.097	471,82
E21041011000000000000383149900000	SgK330-----09	201	86,45

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383150100000	SgK330-----09	785	337,63
E21041011000000000000383150100000	SgK331-----09	308	126,00
E21041011000000000000383150200000	SgK330-----09	361	155,27
E21041011000000000000383150400000	SgK330-----09	224	96,34
E21041011000000000000383150500000	SgK330-----09	178	76,56
E21041011000000000000383150700000	SgK330-----09	372	160,00
E21041011000000000000383150800000	SgK330-----09	589	253,33
E21041011000000000000383150900000	SgK331-----09	471	192,69
E21041011000000000000383151000000	SgK330-----09	186	80,00
E21041011000000000000383151100000	SgK330-----09	328	141,07
E21041011000000000000383151100000	SgK331-----09	6	2,45
E21041011000000000000383151200000	SgK330-----09	48	20,64
E21041011000000000000383151300000	SgK330-----09	408	175,48
E21041011000000000000383151500000	SgK330-----09	84	36,13
E21041011000000000000383151600000	SgK330-----09	161	69,25
E21041011000000000000383152500000	SgK330-----09	122	52,47
E21041011000000000000383152700000	SgK330-----09	66	28,39
E21041011000000000000383152800000	SgK330-----09	67	28,82
E21041011000000000000383152900000	SgK330-----09	160	68,82
E21041011000000000000383153000000	SgK330-----09	52	22,37
E21041011000000000000383153100000	SgK330-----09	85	36,56
E21041011000000000000383153200000	SgK330-----09	207	89,03
E21041011000000000000383153300000	SgK330-----09	90	38,71
E21041011000000000000383153400000	SgK330-----09	182	78,28
E21041011000000000000383153500000	SgK330-----09	93	40,00
E21041011000000000000383153600000	SgK330-----09	28	12,04
E21041011000000000000383153700000	SgK330-----09	1.390	597,84
E21041011000000000000383154700000	SgK330-----09	22	9,46
E21041011000000000000383154800000	SgK330-----09	159	68,39
E21041011000000000000383154900000	SgK330-----09	43	18,49
E21041011000000000000383155000000	SgK330-----09	31	13,33
E21041011000000000000383155100000	SgK330-----09	29	12,47
E21041011000000000000383155200000	SgK330-----09	107	46,02
E21041011000000000000383155400000	SgK330-----09	37	15,91
E21041011000000000000383155800000	SgK330-----09	282	112,69
E21041011000000000000383155900000	SgK330-----09	37	15,91
E21041011000000000000383156000000	SgK330-----09	201	86,45
E21041011000000000000383156100000	SgK330-----09	53	22,80
E21041011000000000000383156300000	SgK330-----09	212	91,18
E21041011000000000000383156400000	SgK330-----09	77	33,12
E21041011000000000000383156500000	SgK330-----09	80	34,41
E21041011000000000000383156600000	SgK330-----09	7.858	3.379,73
E21041011000000000000383156700000	SgK330-----09	130	55,91
E21041011000000000000383156800000	SgK330-----09	140	60,21
E21041011000000000000383156900000	SgK330-----09	856	368,17
E21041011000000000000383157000000	SgK330-----09	154	66,24
E21041011000000000000383157100000	SgK330-----09	35	15,05
E21041011000000000000383157100000	SgK331-----09	13	5,32
E21041011000000000000383157200000	SgK330-----09	96	41,29
E21041011000000000000383157300000	SgK330-----09	11	4,73
E21041011000000000000383157400000	SgK330-----09	57	24,52
E21041011000000000000383157500000	SgK330-----09	20	8,60
E21041011000000000000383157600000	SgK330-----09	97	41,72
E21041011000000000000383157700000	SgK330-----09	1.127	484,72
E21041011000000000000383157800000	SgK330-----09	450	193,55
E21041011000000000000383157800000	SgK331-----09	41	16,77
E21041011000000000000383158000000	SgK330-----09	225	96,77
E21041011000000000000383158100000	SgK330-----09	128	55,05
E21041011000000000000383158200000	SgK330-----09	211	90,75
E21041011000000000000383158200000	SgK331-----09	6	2,45
E21041011000000000000383158300000	SgK330-----09	299	128,60
E21041011000000000000383158600000	SgK330-----09	273	117,42
E21041011000000000000383158600000	SgK331-----09	22	9,00
E21041011000000000000383158900000	SgK330-----09	194	83,44
E21041011000000000000383159100000	SgK330-----09	9	3,87
E21041011000000000000383159300000	SgK330-----09	11	4,73
E21041011000000000000383159400000	SgK330-----09	89	38,28
E21041011000000000000383161300000	SgK331-----09	3.919	1.603,26
E21041011000000000000383161500000	SgK330-----09	91	39,14
E21041011000000000000383161800000	SgK330-----09	55	23,66
E21041011000000000000383162200000	SgK330-----09	198	85,16
E21041011000000000000383162300000	SgK330-----09	210	90,32
E21041011000000000000383162500000	SgK330-----09	187	80,43
E21041011000000000000383162700000	SgK330-----09	48	20,64
E21041011000000000000383162800000	SgK330-----09	434	186,66
E21041011000000000000383162900000	SgK330-----09	146	62,79
E21041011000000000000383163000000	SgK330-----09	706	303,65
E21041011000000000000383163100000	SgK330-----09	247	106,23
E21041011000000000000383163600000	SgK330-----09	2	0,86
E21041011000000000000383164800000	SgK330-----09	399	171,61
E21041011000000000000383165000000	SgK330-----09	175	75,27
E21041011000000000000383165100000	SgK330-----09	39	16,77
E21041011000000000000383165800000	SgK330-----09	79	33,98
E21041011000000000000383165900000	SgK330-----09	3.489	1.500,62
E21041011000000000000383166100000	SgK330-----09	82	35,27
E21041011000000000000383166200000	SgK330-----09	68	29,25
E21041011000000000000383166300000	SgK331-----09	5.962	2.439,05
E21041011000000000000383166400000	SgK330-----09	51	21,94
E21041011000000000000383166400000	SgK331-----09	120	49,09
E21041011000000000000383166400000	SgK332-----09	236	93,41
E21041011000000000000383166600000	SgK330-----09	1.055	453,76
E21041011000000000000383166600000	SgK331-----09	59	24,14
E21041011000000000000383166700000	SgK330-----09	28	12,04
E21041011000000000000383166900000	SgK330-----09	251	107,96
E21041011000000000000383167000000	SgK330-----09	149	64,08
E21041011000000000000383167100000	SgK330-----09	71	30,54
E21041011000000000000383167200000	SgK330-----09	48	20,64



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383167300000	SgK330-----09	101	43,44
E21041011000000000000383167400000	SgK330-----09	75	32,26
E21041011000000000000383167500000	SgK330-----09	94	40,43
E21041011000000000000383167600000	SgK330-----09	281	120,86
E21041011000000000000383167900000	SgK330-----09	10	4,30
E21041011000000000000383169700000	SgK331-----09	295	120,68
E21041011000000000000383169900000	SgK330-----09	344	147,95
E21041011000000000000383170000000	SgK330-----09	120	51,61
E21041011000000000000383170500000	SgK330-----09	56	24,09
E21041011000000000000383170600000	SgK330-----09	56	24,09
E21041011000000000000383170900000	SgK330-----09	955	410,75
E21041011000000000000383171200000	SgK330-----09	288	115,27
E21041011000000000000383171300000	SgK330-----09	768	330,32
E21041011000000000000383171700000	SgK330-----09	26	11,18
E21041011000000000000383172000000	SgK330-----09	432	185,80
E21041011000000000000383172100000	SgK330-----09	118	50,75
E21041011000000000000383172300000	SgK330-----09	36	15,48
E21041011000000000000383172400000	SgK330-----09	37	15,91
E21041011000000000000383172600000	SgK330-----09	75	32,26
E21041011000000000000383172800000	SgK330-----09	895	384,94
E21041011000000000000383172900000	SgK330-----09	193	83,01
E21041011000000000000383173000000	SgK330-----09	29	12,47
E21041011000000000000383173100000	SgK330-----09	56	24,09
E21041011000000000000383173200000	SgK330-----09	1	0,43
E21041011000000000000383173300000	SgK330-----09	529	227,52
E21041011000000000000383173500000	SgK330-----09	299	128,60
E21041011000000000000383173600000	SgK330-----09	298	128,17
E21041011000000000000383173800000	SgK330-----09	95	40,86
E21041011000000000000383174200000	SgK330-----09	20	8,60
E21041011000000000000383174300000	SgK330-----09	74	31,83
E21041011000000000000383174400000	SgK330-----09	73	31,40
E21041011000000000000383174500000	SgK330-----09	71	30,54
E21041011000000000000383174600000	SgK330-----09	72	30,97
E21041011000000000000383174800000	SgK330-----09	2	0,86
E21041011000000000000383174900000	SgK330-----09	50	21,51
E21041011000000000000383175000000	SgK330-----09	8	3,44
E21041011000000000000383175200000	SgK330-----09	34	14,62
E21041011000000000000383175300000	SgK330-----09	12	5,16
E21041011000000000000383175500000	SgK330-----09	52	22,37
E21041011000000000000383175600000	SgK330-----09	66	28,39
E21041011000000000000383176700000	SgK330-----09	96	41,29
E21041011000000000000383176800000	SgK330-----09	27	11,61
E21041011000000000000383176900000	SgK330-----09	210	90,32
E21041011000000000000383177100000	SgK330-----09	7	3,01
E21041011000000000000383177400000	SgK330-----09	535	230,10
E21041011000000000000383177500000	SgK330-----09	147	63,22
E21041011000000000000383177700000	SgK330-----09	56	24,09
E21041011000000000000383177800000	SgK330-----09	79	33,98
E21041011000000000000383177900000	SgK330-----09	1.219	524,29
E21041011000000000000383178000000	SgK330-----09	117	50,32
E21041011000000000000383178100000	SgK330-----09	61	26,24
E21041011000000000000383178200000	SgK330-----09	72	30,97
E21041011000000000000383178300000	SgK330-----09	13	5,59
E21041011000000000000383178400000	SgK330-----09	37	15,91
E21041011000000000000383178500000	SgK330-----09	41	17,63
E21041011000000000000383179200000	SgK330-----09	585	251,61
E21041011000000000000383179700000	SgK330-----09	7	3,01
E21041011000000000000383179900000	SgK330-----09	81	34,84
E21041011000000000000383180000000	SgK330-----09	50	21,51
E21041011000000000000383180100000	SgK330-----09	128	55,05
E21041011000000000000383180100000	SgK331-----09	19	7,77
E21041011000000000000383180200000	SgK330-----09	136	58,49
E21041011000000000000383180200000	SgK331-----09	1	0,41
E21041011000000000000383180300000	SgK330-----09	5	2,15
E21041011000000000000383180400000	SgK330-----09	52	22,37
E21041011000000000000383180800000	SgK330-----09	136	58,49
E21041011000000000000383180900000	SgK330-----09	38	16,34
E21041011000000000000383182700000	SgK330-----09	77	33,12
E21041011000000000000383182800000	SgK330-----09	53	22,80
E21041011000000000000383183000000	SgK330-----09	42	18,06
E21041011000000000000383183300000	SgK330-----09	86	36,99
E21041011000000000000383183400000	SgK330-----09	3	1,29
E21041011000000000000383183500000	SgK330-----09	88	37,85
E21041011000000000000383183900000	SgK330-----09	105	45,16
E21041011000000000000383184700000	SgK330-----09	424	182,36
E21041011000000000000383184800000	SgK330-----09	2	0,86
E21041011000000000000383184900000	SgK330-----09	231	99,35
E21041011000000000000383184900000	SgK331-----09	29	11,86
E21041011000000000000383185000000	SgK330-----09	21	9,03
E21041011000000000000383185100000	SgK330-----09	36	15,48
E21041011000000000000383185200000	SgK330-----09	10	4,30
E21041011000000000000383185400000	SgK330-----09	16	6,88
E21041011000000000000383185600000	SgK330-----09	239	102,79
E21041011000000000000383186300000	SgK330-----09	18	7,74
E21041011000000000000383186700000	SgK330-----09	150	64,52
E21041011000000000000383186800000	SgK330-----09	8	3,44
E21041011000000000000383187100000	SgK330-----09	13	5,59
E21041011000000000000383188800000	SgK330-----09	196	84,30
E21041011000000000000383188900000	SgK330-----09	25	10,75
E21041011000000000000383189000000	SgK330-----09	12	5,16
E21041011000000000000383189100000	SgK330-----09	100	43,01
E21041011000000000000383189200000	SgK330-----09	265	113,98
E21041011000000000000383189300000	SgK330-----09	1	0,43
E21041011000000000000383189400000	SgK330-----09	124	53,33
E21041011000000000000383189500000	SgK330-----09	136	58,49
E21041011000000000000383189500000	SgK331-----09	1	0,41
E21041011000000000000383189600000	SgK330-----09	391	168,17

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383189900000	SgK330-----09	1	0,43
E21041011000000000000383190000000	SgK330-----09	840	361,28
E21041011000000000000383190200000	SgK330-----09	3	1,29
E21041011000000000000383190300000	SgK330-----09	1.522	654,61
E21041011000000000000383190300000	SgK331-----09	76	31,09
E21041011000000000000383190500000	SgK330-----09	180	77,42
E21041011000000000000383190500000	SgK331-----09	4	1,64
E21041011000000000000383190600000	SgK330-----09	178	76,56
E21041011000000000000383191200000	SgK330-----09	12	5,16
E21041011000000000000383191300000	SgK330-----09	26	11,18
E21041011000000000000383191400000	SgK330-----09	3.656	1.572,45
E21041011000000000000383191600000	SgK330-----09	864	371,61
E21041011000000000000383192700000	SgK330-----09	652	280,43
E21041011000000000000383192800000	SgK330-----09	1.544	664,07
E21041011000000000000383192900000	SgK330-----09	18	7,74
E21041011000000000000383193100000	SgK330-----09	74	31,83
E21041011000000000000383193300000	SgK330-----09	2.407	1.035,25
E21041011000000000000383193500000	SgK330-----09	1.584	681,28
E21041011000000000000383194700000	SgK330-----09	1.161	499,35
E21041011000000000000383195300000	SgK330-----09	141	60,64
E21041011000000000000383195500000	SgK330-----09	40	17,20
E21041011000000000000383195600000	SgK330-----09	467	200,86
E21041011000000000000383195700000	SgK330-----09	125	53,76
E21041011000000000000383196000000	SgK330-----09	270	116,13
E21041011000000000000383196100000	SgK330-----09	18	7,74
E21041011000000000000383196400000	SgK330-----09	23	9,89
E21041011000000000000383196600000	SgK330-----09	87	37,42
E21041011000000000000383197600000	SgK330-----09	2.128	915,25
E21041011000000000000383197600000	SgK331-----09	4.963	2.030,36
E21041011000000000000383197600000	SgK332-----09	47.740	18.895,49
E21041011000000000000383197700000	SgK330-----09	603	259,35
E21041011000000000000383197900000	SgK330-----09	46	19,78
E21041011000000000000383198000000	SgK330-----09	126	54,19
E21041011000000000000383198300000	SgK330-----09	776	333,76
E21041011000000000000383198400000	SgK330-----09	62	26,67
E21041011000000000000383198500000	SgK330-----09	53	22,80
E21041011000000000000383198800000	SgK330-----09	106	45,59
E21041011000000000000383199000000	SgK330-----09	222	95,48
E21041011000000000000383199100000	SgK330-----09	493	212,04
E21041011000000000000383199200000	SgK330-----09	1.168	502,36
E21041011000000000000383199300000	SgK330-----09	252	108,39
E21041011000000000000383199400000	SgK330-----09	157	67,53
E21041011000000000000383199400000	SgK331-----09	276	112,91
E21041011000000000000383199600000	SgK330-----09	2	0,86
E21041011000000000000383201300000	SgK330-----09	82	35,27
E21041011000000000000383201800000	SgK330-----09	410	176,34
E21041011000000000000383201900000	SgK330-----09	78	33,55
E21041011000000000000383202200000	SgK330-----09	87	37,42
E21041011000000000000383202300000	SgK330-----09	94	40,43
E21041011000000000000383202400000	SgK330-----09	139	59,78
E21041011000000000000383202500000	SgK330-----09	137	58,92
E21041011000000000000383202600000	SgK330-----09	94	40,43
E21041011000000000000383202700000	SgK330-----09	108	46,45
E21041011000000000000383202800000	SgK330-----09	267	114,84
E21041011000000000000383203000000	SgK330-----09	625	268,81
E21041011000000000000383203100000	SgK330-----09	83	35,70
E21041011000000000000383203300000	SgK330-----09	60	25,81
E21041011000000000000383203400000	SgK330-----09	110	47,31
E21041011000000000000383203600000	SgK330-----09	246	105,80
E21041011000000000000383203700000	SgK330-----09	79	33,98
E21041011000000000000383203800000	SgK330-----09	2	0,86
E21041011000000000000383203900000	SgK330-----09	3	1,29
E21041011000000000000383204100000	SgK330-----09	14	6,02
E21041011000000000000383204500000	SgK330-----09	143	61,50
E21041011000000000000383204500000	SgK331-----09	55	22,50
E21041011000000000000383204900000	SgK330-----09	459	197,42
E21041011000000000000383205100000	SgK330-----09	60	25,81
E21041011000000000000383205400000	SgK330-----09	167	71,83
E21041011000000000000383205700000	SgK330-----09	2	0,86
E21041011000000000000383205800000	SgK330-----09	619	266,23
E21041011000000000000383205900000	SgK330-----09	136	58,49
E21041011000000000000383206000000	SgK330-----09	1	0,43
E21041011000000000000383206100000	SgK330-----09	10	4,30
E21041011000000000000383207300000	SgK330-----09	281	120,86
E21041011000000000000383207700000	SgK330-----09	4	1,72
E21041011000000000000383208200000	SgK330-----09	153	65,81
E21041011000000000000383208200000	SgK331-----09	95	38,86
E21041011000000000000383208900000	SgK330-----09	176	75,70
E21041011000000000000383210300000	SgK330-----09	245	105,37
E21041011000000000000383210400000	SgK330-----09	46	19,78
E21041011000000000000383211000000	SgK330-----09	41	17,63
E21041011000000000000383211100000	SgK330-----09	121	52,04
E21041011000000000000383211200000	SgK330-----09	246	105,80
E21041011000000000000383211300000	SgK330-----09	19	8,17
E21041011000000000000383211600000	SgK330-----09	268	115,27
E21041011000000000000383212300000	SgK330-----09	118	50,75
E21041011000000000000383212700000	SgK330-----09	1.924	827,51
E21041011000000000000383213700000	SgK330-----09	48	20,64
E21041011000000000000383214000000	SgK330-----09	209	89,89
E21041011000000000000383214300000	SgK330-----09	4.929	2.119,96
E21041011000000000000383214500000	SgK330-----09	477	205,16
E21041011000000000000383214600000	SgK330-----09	19	8,17
E21041011000000000000383215700000	SgK330-----09	14	6,02
E21041011000000000000383215900000	SgK331-----09	393	160,78
E21041011000000000000383216000000	SgK330-----09	134	57,63
E21041011000000000000383216600000	SgK330-----09	1	0,43
E21041011000000000000383216600000	SgK331-----09	340	139,09

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383217200000	SgK330-----09	17	7,31
E21041011000000000000383217500000	SgK332-----09	340	134,57
E21041011000000000000383217700000	SgK330-----09	34	14,62
E21041011000000000000383218200000	SgK330-----09	202	86,88
E21041011000000000000383218200000	SgK3341-----09	135	58,06
E21041011000000000000383218200000	SgK3342-----09	-135	-24,30
E21041011000000000000383219700000	SgK330-----09	60	25,81
E21041011000000000000383219900000	SgK330-----09	36	15,48
E21041011000000000000383220000000	SgK330-----09	193	83,01
E21041011000000000000383220100000	SgK330-----09	85	36,56
E21041011000000000000383220300000	SgK330-----09	44	18,92
E21041011000000000000383220400000	SgK330-----09	1.703	732,46
E21041011000000000000383220500000	SgK330-----09	164	70,54
E21041011000000000000383220600000	SgK330-----09	1.331	572,46
E21041011000000000000383220900000	SgK330-----09	80	34,41
E21041011000000000000383223500000	SgK330-----09	42	18,06
E21041011000000000000383223600000	SgK330-----09	76	32,69
E21041011000000000000383223700000	SgK330-----09	1.523	655,04
E21041011000000000000383223800000	SgK330-----09	408	175,48
E21041011000000000000383223900000	SgK330-----09	36	15,48
E21041011000000000000383224000000	SgK330-----09	44	18,92
E21041011000000000000383224200000	SgK330-----09	198	85,16
E21041011000000000000383224300000	SgK330-----09	75	32,26
E21041011000000000000383224400000	SgK330-----09	1.222	525,58
E21041011000000000000383224500000	SgK330-----09	127	54,62
E21041011000000000000383224600000	SgK330-----09	225	96,77
E21041011000000000000383225700000	SgK330-----09	74	31,83
E21041011000000000000383225800000	SgK330-----09	47	20,21
E21041011000000000000383225900000	SgK330-----09	307	132,04
E21041011000000000000383225900000	SgK331-----09	715	292,51
E21041011000000000000383225900000	SgK332-----09	2.093	828,41
E21041011000000000000383226000000	SgK330-----09	297	127,74
E21041011000000000000383226100000	SgK330-----09	559	240,43
E21041011000000000000383226200000	SgK330-----09	3	1,29
E21041011000000000000383226300000	SgK330-----09	154	66,24
E21041011000000000000383226400000	SgK330-----09	14	6,02
E21041011000000000000383226700000	SgK330-----09	2.361	1.015,47
E21041011000000000000383226700000	SgK331-----09	890	364,10
E21041011000000000000383227700000	SgK330-----09	428	184,08
E21041011000000000000383227800000	SgK330-----09	701	301,50
E21041011000000000000383227900000	SgK330-----09	98	42,15
E21041011000000000000383228000000	SgK330-----09	18	7,74
E21041011000000000000383228200000	SgK330-----09	231	99,35
E21041011000000000000383228400000	SgK330-----09	83	35,70
E21041011000000000000383228500000	SgK330-----09	2	0,86
E21041011000000000000383228600000	SgK330-----09	153	65,81
E21041011000000000000383228700000	SgK330-----09	7	3,01
E21041011000000000000383228800000	SgK330-----09	11	4,73
E21041011000000000000383228900000	SgK330-----09	504	216,77
E21041011000000000000383229000000	SgK330-----09	296	127,31
E21041011000000000000383229100000	SgK330-----09	441	189,67
E21041011000000000000383229200000	SgK330-----09	385	165,59
E21041011000000000000383229300000	SgK330-----09	1.512	650,31
E21041011000000000000383229400000	SgK330-----09	353	151,83
E21041011000000000000383229500000	SgK330-----09	609	261,93
E21041011000000000000383230300000	SgK330-----09	1	0,43
E21041011000000000000383230500000	SgK330-----09	5	2,15
E21041011000000000000383230800000	SgK330-----09	7	3,01
E21041011000000000000383230900000	SgK330-----09	208	89,46
E21041011000000000000383231000000	SgK330-----09	95	40,86
E21041011000000000000383231100000	SgK330-----09	54	23,23
E21041011000000000000383231200000	SgK330-----09	32	13,76
E21041011000000000000383231300000	SgK330-----09	88	37,85
E21041011000000000000383231400000	SgK330-----09	5	2,15
E21041011000000000000383231500000	SgK330-----09	39	16,77
E21041011000000000000383231700000	SgK330-----09	2	0,86
E21041011000000000000383232400000	SgK330-----09	2	0,86
E21041011000000000000383232700000	SgK330-----09	3	1,29
E21041011000000000000383232900000	SgK330-----09	47	20,21
E21041011000000000000383233000000	SgK330-----09	87	37,42
E21041011000000000000383233200000	SgK330-----09	3	1,29
E21041011000000000000383233300000	SgK330-----09	278	119,57
E21041011000000000000383233400000	SgK330-----09	55	23,66
E21041011000000000000383233700000	SgK330-----09	20	8,60
E21041011000000000000383234000000	SgK330-----09	22	9,46
E21041011000000000000383234100000	SgK330-----09	120	51,61
E21041011000000000000383234200000	SgK330-----09	1	0,43
E21041011000000000000383234400000	SgK330-----09	4	1,72
E21041011000000000000383234500000	SgK330-----09	11	4,73
E21041011000000000000383234600000	SgK330-----09	18	7,74
E21041011000000000000383234700000	SgK330-----09	81	34,84
E21041011000000000000383234900000	SgK330-----09	5	2,15
E21041011000000000000383235000000	SgK330-----09	9	3,87
E21041011000000000000383235100000	SgK330-----09	8	3,44
E21041011000000000000383235200000	SgK330-----09	69	29,68
E21041011000000000000383235300000	SgK330-----09	97	41,72
E21041011000000000000383235400000	SgK330-----09	91	39,14
E21041011000000000000383235500000	SgK330-----09	73	31,40
E21041011000000000000383235700000	SgK330-----09	18	7,74
E21041011000000000000383235800000	SgK330-----09	98	42,15
E21041011000000000000383235900000	SgK330-----09	10	4,30
E21041011000000000000383236000000	SgK330-----09	11	4,73
E21041011000000000000383236100000	SgK330-----09	14	6,02
E21041011000000000000383236200000	SgK330-----09	14	6,02
E21041011000000000000383236300000	SgK330-----09	104	44,73
E21041011000000000000383236400000	SgK330-----09	177	76,13
E21041011000000000000383236500000	SgK330-----09	1	0,43

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383236500000	SgK331-----09	32	13,09
E21041011000000000000383236600000	SgK330-----09	196	84,30
E21041011000000000000383236600000	SgK331-----09	16	6,55
E21041011000000000000383236700000	SgK330-----09	90	38,71
E21041011000000000000383236800000	SgK330-----09	16	6,88
E21041011000000000000383236900000	SgK330-----09	19	8,17
E21041011000000000000383237100000	SgK330-----09	36	15,48
E21041011000000000000383237300000	SgK330-----09	76	32,69
E21041011000000000000383237500000	SgK330-----09	15	6,45
E21041011000000000000383237700000	SgK330-----09	24	10,32
E21041011000000000000383237800000	SgK330-----09	71	30,54
E21041011000000000000383237900000	SgK330-----09	78	33,55
E21041011000000000000383238000000	SgK330-----09	36	15,48
E21041011000000000000383238500000	SgK330-----09	12	5,16
E21041011000000000000383238600000	SgK330-----09	27	11,61
E21041011000000000000383238700000	SgK330-----09	54	23,23
E21041011000000000000383238900000	SgK330-----09	184	79,14
E21041011000000000000383239000000	SgK330-----09	106	45,59
E21041011000000000000383239200000	SgK330-----09	4	1,72
E21041011000000000000383239500000	SgK330-----09	37	15,91
E21041011000000000000383239600000	SgK330-----09	13	5,59
E21041011000000000000383239700000	SgK330-----09	23	9,89
E21041011000000000000383239900000	SgK330-----09	10	4,30
E21041011000000000000383240700000	SgK330-----09	22	9,46
E21041011000000000000383240800000	SgK330-----09	125	53,76
E21041011000000000000383240900000	SgK330-----09	451	193,98
E21041011000000000000383241100000	SgK330-----09	41	17,63
E21041011000000000000383241200000	SgK330-----09	60	25,81
E21041011000000000000383241200000	SgK3341-----09	35	15,05
E21041011000000000000383241200000	SgK3342-----09	-35	-6,30
E21041011000000000000383241300000	SgK330-----09	130	55,91
E21041011000000000000383241300000	SgK331-----09	304	124,37
E21041011000000000000383241300000	SgK332-----09	563	222,84
E21041011000000000000383241700000	SgK330-----09	83	35,70
E21041011000000000000383241900000	SgK330-----09	19	8,17
E21041011000000000000383242600000	SgK330-----09	87	37,42
E21041011000000000000383242900000	SgK330-----09	228	98,06
E21041011000000000000383243200000	SgK330-----09	232	99,78
E21041011000000000000383243300000	SgK330-----09	6	2,58
E21041011000000000000383243300000	SgK331-----09	1	0,41
E21041011000000000000383243500000	SgK330-----09	34	14,62
E21041011000000000000383243600000	SgK330-----09	346	148,81
E21041011000000000000383243600000	SgK331-----09	36	14,73
E21041011000000000000383244900000	SgK330-----09	38	16,34
E21041011000000000000383245600000	SgK330-----09	5	2,15
E21041011000000000000383245900000	SgK330-----09	1.596	686,44
E21041011000000000000383246400000	SgK330-----09	100	43,01
E21041011000000000000383246600000	SgK330-----09	76	32,69
E21041011000000000000383246800000	SgK330-----09	18	7,74
E21041011000000000000383246900000	SgK330-----09	69	29,68
E21041011000000000000383247000000	SgK330-----09	60	25,81
E21041011000000000000383247100000	SgK330-----09	31	13,33
E21041011000000000000383247200000	SgK330-----09	158	67,96
E21041011000000000000383247300000	SgK330-----09	55	23,66
E21041011000000000000383248000000	SgK330-----09	1.424	612,46
E21041011000000000000383248300000	SgK330-----09	11	4,73
E21041011000000000000383248900000	SgK330-----09	27	11,61
E21041011000000000000383249100000	SgK330-----09	40	17,20
E21041011000000000000383249300000	SgK330-----09	6	2,58
E21041011000000000000383249500000	SgK330-----09	173	74,41
E21041011000000000000383249800000	SgK330-----09	297	127,74
E21041011000000000000383249900000	SgK330-----09	281	120,86
E21041011000000000000383250200000	SgK330-----09	305	131,18
E21041011000000000000383250300000	SgK330-----09	1.231	529,45
E21041011000000000000383250600000	SgK330-----09	528	227,09
E21041011000000000000383250800000	SgK330-----09	35	15,05
E21041011000000000000383250900000	SgK330-----09	178	76,56
E21041011000000000000383251100000	SgK330-----09	208	89,46
E21041011000000000000383251200000	SgK330-----09	129	55,48
E21041011000000000000383251400000	SgK330-----09	24	10,32
E21041011000000000000383251500000	SgK330-----09	20	8,60
E21041011000000000000383251600000	SgK330-----09	10	4,30
E21041011000000000000383251900000	SgK330-----09	392	168,60
E21041011000000000000383252200000	SgK330-----09	742	319,13
E21041011000000000000383252400000	SgK330-----09	300	129,03
E21041011000000000000383252600000	SgK330-----09	547	235,26
E21041011000000000000383252700000	SgK330-----09	226	97,20
E21041011000000000000383252900000	SgK330-----09	995	427,95
E21041011000000000000383253000000	SgK330-----09	394	169,46
E21041011000000000000383253100000	SgK330-----09	2.673	1.149,66
E21041011000000000000383253400000	SgK330-----09	2.137	919,12
E21041011000000000000383253500000	SgK330-----09	261	112,26
E21041011000000000000383254000000	SgK330-----09	464	199,57
E21041011000000000000383254200000	SgK330-----09	173	74,41
E21041011000000000000383254400000	SgK330-----09	728	313,11
E21041011000000000000383254600000	SgK330-----09	101	43,44
E21041011000000000000383254700000	SgK330-----09	85	36,56
E21041011000000000000383255600000	SgK330-----09	245	105,37
E21041011000000000000383255700000	SgK330-----09	468	201,29
E21041011000000000000383255900000	SgK330-----09	56	24,09
E21041011000000000000383256100000	SgK330-----09	91	39,14
E21041011000000000000383256300000	SgK330-----09	120	51,61
E21041011000000000000383256400000	SgK330-----09	80	34,41
E21041011000000000000383256500000	SgK330-----09	192	82,58
E21041011000000000000383256800000	SgK330-----09	345	148,38
E21041011000000000000383256900000	SgK330-----09	40	17,20
E21041011000000000000383257000000	SgK330-----09	47	20,21

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383257100000	SgK330-----09	25	10,75
E21041011000000000000383257400000	SgK330-----09	408	175,48
E21041011000000000000383257500000	SgK330-----09	16	6,88
E21041011000000000000383257600000	SgK330-----09	177	76,13
E21041011000000000000383257600000	SgK331-----09	37	15,14
E21041011000000000000383257700000	SgK330-----09	101	43,44
E21041011000000000000383257800000	SgK330-----09	241	103,66
E21041011000000000000383257900000	SgK330-----09	121	52,04
E21041011000000000000383258000000	SgK330-----09	183	78,71
E21041011000000000000383258200000	SgK330-----09	69	29,68
E21041011000000000000383258300000	SgK330-----09	114	49,03
E21041011000000000000383258400000	SgK330-----09	240	103,22
E21041011000000000000383258700000	SgK330-----09	73	31,40
E21041011000000000000383258800000	SgK330-----09	280	120,43
E21041011000000000000383258900000	SgK330-----09	134	57,63
E21041011000000000000383259000000	SgK330-----09	256	110,11
E21041011000000000000383259100000	SgK330-----09	137	58,92
E21041011000000000000383259200000	SgK330-----09	50	21,51
E21041011000000000000383259400000	SgK330-----09	94	40,43
E21041011000000000000383259600000	SgK330-----09	101	43,44
E21041011000000000000383259700000	SgK330-----09	55	23,66
E21041011000000000000383259900000	SgK330-----09	62	26,67
E21041011000000000000383260000000	SgK330-----09	232	99,78
E21041011000000000000383260400000	SgK330-----09	117	50,32
E21041011000000000000383260600000	SgK330-----09	134	57,63
E21041011000000000000383260800000	SgK330-----09	83	35,70
E21041011000000000000383260900000	SgK330-----09	484	208,17
E21041011000000000000383261000000	SgK330-----09	390	167,74
E21041011000000000000383261200000	SgK330-----09	231	99,35
E21041011000000000000383261500000	SgK330-----09	249	107,09
E21041011000000000000383261600000	SgK330-----09	1.866	802,57
E21041011000000000000383261700000	SgK330-----09	45	19,35
E21041011000000000000383261800000	SgK330-----09	77	33,12
E21041011000000000000383262000000	SgK330-----09	9	3,87
E21041011000000000000383262100000	SgK330-----09	290	124,73
E21041011000000000000383262300000	SgK330-----09	41	17,63
E21041011000000000000383262600000	SgK330-----09	95	40,86
E21041011000000000000383263000000	SgK330-----09	109	46,88
E21041011000000000000383263000000	SgK3341-----09	113	48,60
E21041011000000000000383263000000	SgK3342-----09	-113	-20,34
E21041011000000000000383263200000	SgK330-----09	5.190	2.232,22
E21041011000000000000383263200000	SgK331-----09	914	373,92
E21041011000000000000383263400000	SgK330-----09	107	46,02
E21041011000000000000383263500000	SgK330-----09	37	15,91
E21041011000000000000383264000000	SgK330-----09	171	73,55
E21041011000000000000383264100000	SgK330-----09	194	83,44
E21041011000000000000383264300000	SgK330-----09	25	10,75
E21041011000000000000383264400000	SgK330-----09	450	193,55
E21041011000000000000383264500000	SgK330-----09	328	141,07
E21041011000000000000383264700000	SgK330-----09	431	185,37
E21041011000000000000383265100000	SgK330-----09	359	154,41
E21041011000000000000383265200000	SgK330-----09	399	171,61
E21041011000000000000383265300000	SgK330-----09	622	267,52
E21041011000000000000383265500000	SgK330-----09	1.766	759,56
E21041011000000000000383265600000	SgK330-----09	123	52,90
E21041011000000000000383265700000	SgK330-----09	147	63,22
E21041011000000000000383266100000	SgK330-----09	80	34,41
E21041011000000000000383266500000	SgK330-----09	4.677	2.011,58
E21041011000000000000383267200000	SgK330-----09	141	60,64
E21041011000000000000383267300000	SgK330-----09	118	50,75
E21041011000000000000383267500000	SgK330-----09	2.027	871,81
E21041011000000000000383267700000	SgK330-----09	217	93,33
E21041011000000000000383267800000	SgK330-----09	237	101,93
E21041011000000000000383267900000	SgK330-----09	157	67,53
E21041011000000000000383268000000	SgK330-----09	99	42,58
E21041011000000000000383268100000	SgK330-----09	170	73,12
E21041011000000000000383268200000	SgK330-----09	197	84,73
E21041011000000000000383268300000	SgK330-----09	174	74,84
E21041011000000000000383268400000	SgK330-----09	89	38,28
E21041011000000000000383268500000	SgK330-----09	62	26,67
E21041011000000000000383268700000	SgK331-----09	154	63,00
E21041011000000000000383268800000	SgK330-----09	422	181,50
E21041011000000000000383268900000	SgK330-----09	720	309,67
E21041011000000000000383269000000	SgK330-----09	18	7,74
E21041011000000000000383269100000	SgK330-----09	301	129,46
E21041011000000000000383269400000	SgK330-----09	127	54,62
E21041011000000000000383269700000	SgK330-----09	155	66,67
E21041011000000000000383269900000	SgK330-----09	244	104,94
E21041011000000000000383270000000	SgK330-----09	78	33,55
E21041011000000000000383270200000	SgK330-----09	1.170	503,22
E21041011000000000000383270300000	SgK330-----09	188	80,86
E21041011000000000000383270400000	SgK330-----09	87	37,42
E21041011000000000000383270500000	SgK330-----09	458	196,99
E21041011000000000000383270600000	SgK330-----09	193	83,01
E21041011000000000000383270700000	SgK330-----09	68	29,25
E21041011000000000000383270800000	SgK330-----09	48	20,64
E21041011000000000000383271000000	SgK330-----09	33	14,19
E21041011000000000000383271200000	SgK330-----09	55	23,66
E21041011000000000000383271600000	SgK330-----09	21	9,03
E21041011000000000000383271700000	SgK330-----09	149	64,08
E21041011000000000000383272200000	SgK330-----09	185	79,57
E21041011000000000000383272500000	SgK330-----09	10	4,30
E21041011000000000000383272800000	SgK330-----09	460	197,85
E21041011000000000000383272900000	SgK330-----09	42	18,06
E21041011000000000000383273000000	SgK330-----09	301	129,46
E21041011000000000000383273100000	SgK330-----09	165	70,97
E21041011000000000000383273200000	SgK330-----09	131	56,34

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383273400000	SgK330-----09	61	26,24
E21041011000000000000383273500000	SgK330-----09	235	101,07
E21041011000000000000383273600000	SgK330-----09	120	51,61
E21041011000000000000383273700000	SgK330-----09	32	13,76
E21041011000000000000383273900000	SgK330-----09	100	43,01
E21041011000000000000383274100000	SgK330-----09	128	55,05
E21041011000000000000383274300000	SgK330-----09	16	6,88
E21041011000000000000383274700000	SgK330-----09	88	37,85
E21041011000000000000383274800000	SgK330-----09	2.683	1.153,96
E21041011000000000000383275000000	SgK330-----09	148	63,65
E21041011000000000000383275400000	SgK330-----09	45	19,35
E21041011000000000000383275700000	SgK330-----09	91	39,14
E21041011000000000000383275800000	SgK331-----09	7	2,86
E21041011000000000000383276300000	SgK330-----09	238	102,36
E21041011000000000000383276500000	SgK330-----09	1.266	544,51
E21041011000000000000383276600000	SgK330-----09	3.318	1.427,07
E21041011000000000000383276800000	SgK330-----09	124	53,33
E21041011000000000000383277300000	SgK330-----09	5.996	2.578,88
E21041011000000000000383277800000	SgK330-----09	857	368,60
E21041011000000000000383277900000	SgK330-----09	301	129,46
E21041011000000000000383277900000	SgK331-----09	28	11,45
E21041011000000000000383278000000	SgK330-----09	98	42,15
E21041011000000000000383278200000	SgK330-----09	3	1,29
E21041011000000000000383278200000	SgK331-----09	255	104,32
E21041011000000000000383278300000	SgK330-----09	272	116,99
E21041011000000000000383278400000	SgK330-----09	91	39,14
E21041011000000000000383278700000	SgK330-----09	95	40,86
E21041011000000000000383279000000	SgK330-----09	3.752	1.613,74
E21041011000000000000383279100000	SgK330-----09	210	90,32
E21041011000000000000383279100000	SgK3341-----09	7	3,01
E21041011000000000000383279100000	SgK3342-----09	-7	-1,26
E21041011000000000000383279600000	SgK330-----09	237	101,93
E21041011000000000000383280700000	SgK330-----09	83	35,70
E21041011000000000000383280900000	SgK330-----09	197	84,73
E21041011000000000000383281100000	SgK330-----09	493	212,04
E21041011000000000000383281200000	SgK330-----09	168	72,26
E21041011000000000000383281300000	SgK330-----09	198	85,16
E21041011000000000000383281400000	SgK330-----09	73	31,40
E21041011000000000000383281600000	SgK330-----09	2.392	1.028,80
E21041011000000000000383282700000	SgK330-----09	4.681	2.013,30
E21041011000000000000383283000000	SgK330-----09	3.795	1.632,23
E21041011000000000000383283200000	SgK330-----09	103	44,30
E21041011000000000000383283300000	SgK330-----09	17	7,31
E21041011000000000000383283400000	SgK330-----09	184	79,14
E21041011000000000000383283500000	SgK330-----09	228	98,06
E21041011000000000000383283600000	SgK330-----09	69	29,68
E21041011000000000000383283700000	SgK330-----09	10.946	4.707,87
E21041011000000000000383284700000	SgK330-----09	235	101,07
E21041011000000000000383285800000	SgK330-----09	317	136,34
E21041011000000000000383286000000	SgK330-----09	146	62,79
E21041011000000000000383286200000	SgK330-----09	197	84,73
E21041011000000000000383286400000	SgK330-----09	836	359,56
E21041011000000000000383286500000	SgK330-----09	2.149	924,28
E21041011000000000000383286600000	SgK330-----09	7	3,01
E21041011000000000000383287500000	SgK330-----09	1.563	672,25
E21041011000000000000383288000000	SgK330-----09	443	190,53
E21041011000000000000383288400000	SgK330-----09	233	100,21
E21041011000000000000383288700000	SgK330-----09	1.113	478,70
E21041011000000000000383288700000	SgK331-----09	1.004	410,74
E21041011000000000000383288800000	SgK330-----09	19	8,17
E21041011000000000000383288900000	SgK330-----09	194	83,44
E21041011000000000000383289000000	SgK331-----09	28	11,45
E21041011000000000000383289100000	SgK330-----09	85	36,56
E21041011000000000000383289200000	SgK330-----09	18	7,74
E21041011000000000000383289300000	SgK330-----09	3.375	1.451,59
E21041011000000000000383289300000	SgK331-----09	5.575	2.280,73
E21041011000000000000383289400000	SgK330-----09	5.552	2.387,92
E21041011000000000000383289400000	SgK331-----09	740	302,73
E21041011000000000000383289500000	SoK320-----09	157.001	50.146,12
E21041011000000000000383289600000	SgK330-----09	234	100,64
E21041011000000000000383289600000	SgK331-----09	12	4,91
E21041011000000000000383289900000	SgK330-----09	66	28,39
E21041011000000000000383290800000	SgK330-----09	2.229	958,69
E21041011000000000000383290900000	SgK330-----09	122	52,47
E21041011000000000000383291000000	SgK330-----09	144	61,93
E21041011000000000000383291100000	SgK330-----09	286	123,01
E21041011000000000000383291500000	SgK330-----09	131	56,34
E21041011000000000000383291600000	SgK330-----09	750	322,58
E21041011000000000000383291700000	SgK330-----09	1.283	551,82
E21041011000000000000383291800000	SgK330-----09	134	57,63
E21041011000000000000383292300000	SgK330-----09	241	103,65
E21041011000000000000383292400000	SgK330-----09	258	110,97
E21041011000000000000383292500000	SgK330-----09	826	355,26
E21041011000000000000383292600000	SgK330-----09	103	44,30
E21041011000000000000383292700000	SgK330-----09	100	43,01
E21041011000000000000383292800000	SgK330-----09	330	141,93
E21041011000000000000383293000000	SgK330-----09	120	51,61
E21041011000000000000383293100000	SgK330-----09	63	27,10
E21041011000000000000383293200000	SgK330-----09	235	101,07
E21041011000000000000383293400000	SgK330-----09	177	76,13
E21041011000000000000383293600000	SgK330-----09	90	38,71
E21041011000000000000383294700000	SgK330-----09	188	80,86
E21041011000000000000383294800000	SgK330-----09	306	131,61
E21041011000000000000383294900000	SgK330-----09	148	63,65
E21041011000000000000383295000000	SgK330-----09	185	79,57
E21041011000000000000383295200000	SgK330-----09	89	38,28
E21041011000000000000383295300000	SgK330-----09	517	222,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383295400000	SgK330-----09	1.245	535,47
E21041011000000000000383295500000	SgK330-----09	234	100,64
E21041011000000000000383295600000	SgK330-----09	55	23,66
E21041011000000000000383295700000	SgK330-----09	364	156,56
E21041011000000000000383295800000	SgK330-----09	321	138,06
E21041011000000000000383295900000	SgK330-----09	8	3,44
E21041011000000000000383296200000	SgK330-----09	14	6,02
E21041011000000000000383296300000	SgK330-----09	222	95,48
E21041011000000000000383296500000	SgK330-----09	147	63,22
E21041011000000000000383296600000	SgK330-----09	221	95,05
E21041011000000000000383296600000	SgK3341-----09	115	49,46
E21041011000000000000383296600000	SgK3342-----09	-115	-20,70
E21041011000000000000383296700000	SgK330-----09	405	174,19
E21041011000000000000383296800000	SgK330-----09	8	3,44
E21041011000000000000383296900000	SgK330-----09	147	63,22
E21041011000000000000383297000000	SgK330-----09	95	40,86
E21041011000000000000383297100000	SgK330-----09	224	96,34
E21041011000000000000383297300000	SgK330-----09	163	70,11
E21041011000000000000383297500000	SgK330-----09	23	9,89
E21041011000000000000383297600000	SgK330-----09	2	0,86
E21041011000000000000383297700000	SgK330-----09	201	86,45
E21041011000000000000383297800000	SgK330-----09	114	49,03
E21041011000000000000383298000000	SgK330-----09	383	164,73
E21041011000000000000383298100000	SgK330-----09	67	28,82
E21041011000000000000383298400000	SgK330-----09	322	138,49
E21041011000000000000383298600000	SgK330-----09	105	45,16
E21041011000000000000383298800000	SgK330-----09	403	173,33
E21041011000000000000383298900000	SgK330-----09	241	103,65
E21041011000000000000383299200000	SgK330-----09	89	38,28
E21041011000000000000383299400000	SgK330-----09	171	73,55
E21041011000000000000383299500000	SgK330-----09	1	0,43
E21041011000000000000383299600000	SgK330-----09	52	22,37
E21041011000000000000383299700000	SgK330-----09	393	169,03
E21041011000000000000383299800000	SgK330-----09	107	46,02
E21041011000000000000383299900000	SgK330-----09	17	7,31
E21041011000000000000383300000000	SgK330-----09	586	252,04
E21041011000000000000383300100000	SgK330-----09	1.881	809,02
E21041011000000000000383300200000	SgK330-----09	91	39,14
E21041011000000000000383300500000	SgK330-----09	29	12,47
E21041011000000000000383300700000	SgK330-----09	194	83,44
E21041011000000000000383301000000	SgK330-----09	7	3,01
E21041011000000000000383301100000	SgK330-----09	273	117,42
E21041011000000000000383301200000	SgK330-----09	55	23,66
E21041011000000000000383301500000	SgK330-----09	1.167	501,93
E21041011000000000000383301600000	SgK330-----09	914	393,11
E21041011000000000000383301700000	SgK330-----09	1.049	451,17
E21041011000000000000383303600000	SgK330-----09	321	138,06
E21041011000000000000383303700000	SgK330-----09	147	63,22
E21041011000000000000383304200000	SgK330-----09	139	59,78
E21041011000000000000383304300000	SgK330-----09	341	146,66
E21041011000000000000383304400000	SgK330-----09	115	49,46
E21041011000000000000383304400000	SgK331-----09	3	1,23
E21041011000000000000383304500000	SgK330-----09	655	281,72
E21041011000000000000383304500000	SgK331-----09	3	1,23
E21041011000000000000383305500000	SgK330-----09	455	195,70
E21041011000000000000383305500000	SgK331-----09	61	24,96
E21041011000000000000383305900000	SgK330-----09	36	15,48
E21041011000000000000383306800000	SgK330-----09	69	29,68
E21041011000000000000383307100000	SgK330-----09	105	45,16
E21041011000000000000383307700000	SgK330-----09	3.500	1.505,36
E21041011000000000000383307900000	SgK330-----09	462	198,71
E21041011000000000000383308000000	SgK330-----09	117	50,32
E21041011000000000000383308100000	SgK330-----09	54	23,23
E21041011000000000000383308500000	SgK330-----09	368	158,28
E21041011000000000000383308500000	SgK3341-----09	107	46,02
E21041011000000000000383308500000	SgK3342-----09	-107	-19,26
E21041011000000000000383308700000	SgK330-----09	1.935	832,24
E21041011000000000000383308700000	SgK331-----09	23	9,41
E21041011000000000000383309100000	SgK330-----09	13	5,59
E21041011000000000000383309600000	SgK330-----09	295	126,88
E21041011000000000000383309800000	SgK330-----09	1.937	833,10
E21041011000000000000383310500000	SgK330-----09	193	83,01
E21041011000000000000383310500000	SgK331-----09	89	36,41
E21041011000000000000383311400000	SgK330-----09	580	249,46
E21041011000000000000383312000000	SgK330-----09	1.913	822,78
E21041011000000000000383312000000	SgK331-----09	61	24,96
E21041011000000000000383312100000	SgK330-----09	421	181,07
E21041011000000000000383312200000	SgK330-----09	461	198,28
E21041011000000000000383313500000	SgK330-----09	73	31,40
E21041011000000000000383313700000	SgK330-----09	1.412	607,30
E21041011000000000000383314100000	SgK330-----09	302	129,89
E21041011000000000000383314300000	SgK330-----09	64	27,53
E21041011000000000000383314600000	SgK330-----09	33	14,19
E21041011000000000000383314700000	SgK330-----09	7	3,01
E21041011000000000000383314900000	SgK330-----09	25	10,75
E21041011000000000000383315200000	SgK330-----09	65	27,96
E21041011000000000000383315500000	SgK330-----09	11	4,73
E21041011000000000000383315600000	SgK330-----09	1	0,43
E21041011000000000000383315900000	SgK330-----09	23	9,89
E21041011000000000000383317200000	SgK330-----09	33	14,19
E21041011000000000000383317200000	SgK331-----09	5	2,05
E21041011000000000000383317900000	SgK330-----09	5	2,15
E21041011000000000000383318100000	SgK330-----09	57	24,52
E21041011000000000000383318400000	SgK330-----09	491	211,18
E21041011000000000000383319000000	SgK330-----09	257	110,54
E21041011000000000000383319000000	SgK331-----09	96	39,27
E21041011000000000000383319100000	SgK330-----09	22	9,46



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383319200000	SgK330-----09	99	42,58
E21041011000000000000383319400000	SgK330-----09	41	17,63
E21041011000000000000383319500000	SgK330-----09	15	6,45
E21041011000000000000383319500000	SgK331-----09	5	2,05
E21041011000000000000383319900000	SgK330-----09	2	0,86
E21041011000000000000383320200000	SgK330-----09	52	22,37
E21041011000000000000383320500000	SgK330-----09	2	0,86
E21041011000000000000383320700000	SgK330-----09	91	39,14
E21041011000000000000383321900000	SgK330-----09	209	89,89
E21041011000000000000383321900000	SgK3341-----09	128	55,05
E21041011000000000000383321900000	SgK3342-----09	-128	-23,04
E21041011000000000000383322000000	SgK330-----09	212	91,18
E21041011000000000000383322100000	SgK330-----09	4	1,72
E21041011000000000000383322200000	SgK330-----09	4.292	1.845,99
E21041011000000000000383322300000	SgK330-----09	40	17,20
E21041011000000000000383322400000	SgK330-----09	557	239,57
E21041011000000000000383322500000	SgK330-----09	128	55,05
E21041011000000000000383322800000	SgK330-----09	155	66,67
E21041011000000000000383323100000	SgK330-----09	72	30,97
E21041011000000000000383323200000	SgK330-----09	200	86,02
E21041011000000000000383323300000	SgK330-----09	32	13,76
E21041011000000000000383323400000	SgK330-----09	240	103,22
E21041011000000000000383323600000	SgK330-----09	217	93,33
E21041011000000000000383323700000	SgK330-----09	113	48,60
E21041011000000000000383323700000	SgK331-----09	263	107,59
E21041011000000000000383323700000	SgK332-----09	167	66,10
E21041011000000000000383324100000	SgK330-----09	89	38,28
E21041011000000000000383324100000	SgK331-----09	55	22,50
E21041011000000000000383324400000	SgK330-----09	372	160,00
E21041011000000000000383324500000	SgK330-----09	198	85,16
E21041011000000000000383324500000	SgK331-----09	86	35,18
E21041011000000000000383324800000	SgK330-----09	253	106,82
E21041011000000000000383325000000	SgK330-----09	6	2,58
E21041011000000000000383325100000	SgK330-----09	87	37,42
E21041011000000000000383325200000	SgK330-----09	112	48,17
E21041011000000000000383325400000	SgK330-----09	53	22,80
E21041011000000000000383325500000	SgK330-----09	171	73,55
E21041011000000000000383325600000	SgK330-----09	129	55,48
E21041011000000000000383325700000	SgK330-----09	153	65,81
E21041011000000000000383325900000	SgK330-----09	3	1,29
E21041011000000000000383326000000	SgK330-----09	77	33,12
E21041011000000000000383326200000	SgK330-----09	43	18,49
E21041011000000000000383326400000	SgK330-----09	8	3,44
E21041011000000000000383326500000	SgK330-----09	1	0,43
E21041011000000000000383326600000	SgK330-----09	66	28,39
E21041011000000000000383326700000	SgK330-----09	77	33,12
E21041011000000000000383326900000	SgK331-----09	211	86,32
E21041011000000000000383327000000	SgK330-----09	191	82,15
E21041011000000000000383327000000	SgK331-----09	424	173,46
E21041011000000000000383327100000	SgK330-----09	11	4,73
E21041011000000000000383327200000	SgK330-----09	1.324	569,45
E21041011000000000000383327400000	SgK330-----09	46	19,78
E21041011000000000000383327500000	SgK330-----09	157	67,53
E21041011000000000000383327600000	SgK330-----09	352	151,40
E21041011000000000000383327700000	SgK330-----09	188	80,86
E21041011000000000000383327900000	SgK330-----09	52	22,37
E21041011000000000000383328000000	SgK330-----09	340	146,23
E21041011000000000000383328100000	SgK330-----09	48	20,64
E21041011000000000000383328200000	SgK330-----09	40	17,20
E21041011000000000000383328300000	SgK330-----09	118	50,75
E21041011000000000000383328500000	SgK330-----09	227	97,63
E21041011000000000000383328600000	SgK330-----09	3	1,29
E21041011000000000000383328800000	SgK330-----09	218	93,76
E21041011000000000000383329000000	SgK330-----09	234	100,64
E21041011000000000000383329200000	SgK330-----09	2.338	1.005,57
E21041011000000000000383329400000	SgK330-----09	6.046	2.600,38
E21041011000000000000383329600000	SgK330-----09	13	5,59
E21041011000000000000383330000000	SgK330-----09	208	89,46
E21041011000000000000383330000000	SgK331-----09	8	3,27
E21041011000000000000383330100000	SgK330-----09	429	184,51
E21041011000000000000383330200000	SgK330-----09	375	161,29
E21041011000000000000383330300000	SgK330-----09	237	101,93
E21041011000000000000383330300000	SgK331-----09	25	10,23
E21041011000000000000383330800000	SgK330-----09	13	5,59
E21041011000000000000383330900000	SgK330-----09	5	2,15
E21041011000000000000383331000000	SgK330-----09	102	43,87
E21041011000000000000383331300000	SgK330-----09	238	102,36
E21041011000000000000383331400000	SgK330-----09	873	375,48
E21041011000000000000383331400000	SgK3341-----09	133	57,20
E21041011000000000000383331400000	SgK3342-----09	-133	-23,94
E21041011000000000000383331500000	SgK330-----09	35	15,05
E21041011000000000000383331600000	SgK330-----09	61	26,24
E21041011000000000000383331700000	SgK330-----09	75	32,26
E21041011000000000000383331800000	SgK330-----09	97	41,72
E21041011000000000000383332200000	SgK330-----09	150	64,52
E21041011000000000000383332500000	SgK330-----09	1.467	630,96
E21041011000000000000383332600000	SgK330-----09	1.247	536,33
E21041011000000000000383332800000	SgK330-----09	70	30,11
E21041011000000000000383332900000	SgK330-----09	192	82,58
E21041011000000000000383333000000	SgK330-----09	226	97,20
E21041011000000000000383333100000	SgK330-----09	197	84,73
E21041011000000000000383333400000	SgK330-----09	95	40,86
E21041011000000000000383333500000	SgK330-----09	48	20,64
E21041011000000000000383333900000	SgK330-----09	96	41,29
E21041011000000000000383334400000	SgK330-----09	3	1,29
E21041011000000000000383334400000	SgK331-----09	2	0,82
E21041011000000000000383334600000	SgK330-----09	1.735	746,22

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383334600000	SgK331-----09	802	328,10
E21041011000000000000383335000000	SgK330-----09	30	12,90
E21041011000000000000383335300000	SgK330-----09	187	80,43
E21041011000000000000383335700000	SgK330-----09	725	311,82
E21041011000000000000383335700000	SgK331-----09	104	42,55
E21041011000000000000383335800000	SgK330-----09	210	90,32
E21041011000000000000383335800000	SgK331-----09	88	36,00
E21041011000000000000383335900000	SgK330-----09	5.484	2.358,67
E21041011000000000000383335900000	SgK331-----09	6.862	2.807,24
E21041011000000000000383336000000	SgK330-----09	12	5,16
E21041011000000000000383336100000	SgK331-----09	1.059	433,30
E21041011000000000000383336200000	SgK330-----09	30	12,90
E21041011000000000000383336300000	SgK330-----09	236	101,50
E21041011000000000000383336300000	SgK331-----09	9	3,68
E21041011000000000000383336400000	SgK331-----09	259	105,96
E21041011000000000000383336500000	SgK330-----09	24	10,32
E21041011000000000000383336600000	SgK330-----09	72	30,97
E21041011000000000000383336900000	SgK330-----09	791	340,21
E21041011000000000000383337300000	SgK330-----09	107	46,02
E21041011000000000000383337700000	SgK330-----09	243	104,51
E21041011000000000000383337800000	SgK330-----09	117	50,32
E21041011000000000000383337900000	SgK330-----09	17	7,31
E21041011000000000000383338100000	SgK330-----09	78	33,55
E21041011000000000000383338200000	SgK330-----09	74	31,83
E21041011000000000000383338400000	SgK330-----09	94	40,43
E21041011000000000000383338500000	SgK330-----09	2	0,86
E21041011000000000000383338700000	SgK330-----09	75	32,26
E21041011000000000000383338800000	SgK330-----09	117	50,32
E21041011000000000000383338900000	SgK330-----09	63	27,10
E21041011000000000000383339000000	SgK330-----09	6	2,58
E21041011000000000000383339100000	SgK330-----09	32	13,76
E21041011000000000000383339200000	SgK330-----09	143	61,50
E21041011000000000000383339600000	SgK330-----09	721	310,10
E21041011000000000000383339700000	SgK330-----09	151	64,95
E21041011000000000000383339900000	SgK330-----09	16	6,88
E21041011000000000000383340000000	SgK330-----09	55	23,66
E21041011000000000000383340100000	SgK330-----09	475	204,30
E21041011000000000000383340200000	SgK330-----09	351	150,97
E21041011000000000000383340300000	SgK330-----09	14	6,02
E21041011000000000000383340400000	SgK330-----09	98	42,15
E21041011000000000000383340600000	SgK330-----09	63	27,10
E21041011000000000000383340700000	SgK330-----09	157	67,53
E21041011000000000000383340800000	SgK330-----09	2	0,86
E21041011000000000000383341100000	SgK330-----09	11	4,73
E21041011000000000000383341500000	SgK330-----09	85	36,56
E21041011000000000000383341700000	SgK330-----09	81	34,84
E21041011000000000000383341900000	SgK330-----09	76	32,69
E21041011000000000000383342200000	SgK330-----09	80	34,41
E21041011000000000000383342400000	SgK330-----09	85	36,56
E21041011000000000000383342600000	SgK330-----09	69	29,68
E21041011000000000000383342700000	SgK330-----09	94	40,43
E21041011000000000000383342800000	SgK330-----09	162	69,68
E21041011000000000000383343000000	SgK330-----09	374	160,86
E21041011000000000000383343200000	SgK330-----09	25	10,75
E21041011000000000000383343400000	SgK330-----09	58	24,95
E21041011000000000000383343500000	SgK330-----09	82	35,27
E21041011000000000000383343600000	SgK330-----09	87	37,42
E21041011000000000000383343700000	SgK330-----09	25	10,75
E21041011000000000000383344100000	SgK330-----09	3	1,29
E21041011000000000000383344300000	SgK330-----09	69	29,68
E21041011000000000000383344700000	SgK330-----09	162	69,68
E21041011000000000000383344800000	SgK330-----09	397	170,75
E21041011000000000000383344900000	SgK330-----09	2	0,86
E21041011000000000000383345100000	SgK330-----09	19	8,17
E21041011000000000000383345500000	SgK330-----09	16	6,88
E21041011000000000000383345600000	SgK330-----09	996	428,38
E21041011000000000000383346800000	SgK330-----09	165	70,97
E21041011000000000000383346900000	SgK330-----09	153	65,81
E21041011000000000000383347000000	SgK330-----09	50	21,51
E21041011000000000000383347100000	SgK330-----09	391	168,17
E21041011000000000000383347200000	SgK330-----09	198	85,16
E21041011000000000000383347300000	SgK330-----09	69	29,68
E21041011000000000000383347400000	SgK330-----09	64	27,53
E21041011000000000000383347600000	SgK330-----09	99	42,58
E21041011000000000000383347700000	SgK330-----09	70	30,11
E21041011000000000000383347900000	SgK330-----09	177	76,13
E21041011000000000000383348100000	SgK330-----09	66	28,39
E21041011000000000000383348400000	SgK330-----09	96	41,29
E21041011000000000000383348700000	SgK330-----09	7	3,01
E21041011000000000000383349000000	SgK330-----09	33	14,19
E21041011000000000000383349200000	SgK330-----09	66	28,39
E21041011000000000000383349400000	SgK330-----09	45	19,35
E21041011000000000000383349400000	SgK331-----09	13	5,32
E21041011000000000000383349500000	SgK331-----09	58	23,73
E21041011000000000000383349700000	SgK330-----09	49	21,07
E21041011000000000000383349800000	SgK330-----09	96	41,29
E21041011000000000000383350000000	SgK330-----09	76	32,69
E21041011000000000000383350200000	SgK330-----09	3	1,29
E21041011000000000000383350300000	SgK330-----09	26	11,18
E21041011000000000000383350400000	SgK330-----09	185	79,57
E21041011000000000000383350500000	SgK330-----09	101	43,44
E21041011000000000000383350700000	SgK330-----09	76	32,69
E21041011000000000000383350800000	SgK330-----09	89	38,28
E21041011000000000000383351000000	SgK330-----09	140	60,21
E21041011000000000000383351100000	SgK330-----09	195	83,87
E21041011000000000000383351200000	SgK330-----09	1.690	726,87
E21041011000000000000383351300000	SgK330-----09	2.134	917,83

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383351500000	SgK330-----09	55	23,66
E21041011000000000000383351600000	SgK330-----09	106	45,59
E21041011000000000000383351800000	SgK330-----09	176	75,70
E21041011000000000000383352100000	SgK331-----09	58	23,73
E21041011000000000000383352400000	SgK330-----09	21	9,03
E21041011000000000000383352500000	SgK330-----09	181	77,85
E21041011000000000000383352800000	SgK330-----09	163	70,11
E21041011000000000000383352900000	SgK330-----09	1	0,43
E21041011000000000000383353200000	SgK330-----09	112	48,17
E21041011000000000000383353400000	SgK330-----09	132	56,77
E21041011000000000000383353600000	SgK330-----09	22	9,46
E21041011000000000000383354000000	SgK330-----09	152	65,38
E21041011000000000000383354200000	SgK330-----09	36	15,27
E21041011000000000000383354300000	SgK330-----09	177	76,13
E21041011000000000000383354500000	SgK330-----09	227	97,63
E21041011000000000000383354900000	SgK330-----09	225	96,77
E21041011000000000000383355000000	SgK330-----09	34	14,62
E21041011000000000000383355100000	SgK330-----09	47	20,21
E21041011000000000000383356000000	SgK330-----09	6	2,58
E21041011000000000000383356400000	SgK330-----09	172	73,98
E21041011000000000000383356600000	SgK330-----09	3	1,29
E21041011000000000000383356800000	SgK330-----09	23	9,89
E21041011000000000000383356900000	SgK330-----09	314	135,05
E21041011000000000000383357200000	SgK330-----09	27	11,61
E21041011000000000000383357300000	SgK330-----09	66	28,39
E21041011000000000000383357400000	SgK330-----09	180	77,42
E21041011000000000000383357500000	SgK330-----09	128	55,05
E21041011000000000000383357800000	SgK330-----09	287	123,44
E21041011000000000000383358400000	SgK330-----09	1	0,43
E21041011000000000000383358700000	SgK330-----09	22	9,46
E21041011000000000000383359000000	SgK330-----09	7	3,01
E21041011000000000000383359000000	SgK331-----09	17	6,95
E21041011000000000000383359000000	SgK332-----09	4	1,58
E21041011000000000000383359100000	SgK330-----09	261	112,26
E21041011000000000000383359200000	SgK330-----09	119	51,18
E21041011000000000000383359300000	SgK330-----09	74	31,83
E21041011000000000000383359700000	SgK330-----09	18	7,74
E21041011000000000000383360500000	SgK330-----09	447	192,25
E21041011000000000000383360500000	SgK331-----09	107	43,77
E21041011000000000000383360600000	SgK331-----09	558	228,28
E21041011000000000000383360900000	SgK330-----09	149	64,08
E21041011000000000000383361000000	SgK330-----09	134	57,63
E21041011000000000000383361100000	SgK330-----09	30	12,90
E21041011000000000000383361200000	SgK330-----09	31	13,33
E21041011000000000000383361400000	SgK330-----09	34	14,62
E21041011000000000000383361500000	SgK330-----09	167	71,83
E21041011000000000000383361800000	SgK330-----09	36	15,48
E21041011000000000000383361900000	SgK330-----09	18	7,74
E21041011000000000000383362000000	SgK330-----09	20	8,60
E21041011000000000000383362400000	SgK330-----09	2	0,86
E21041011000000000000383362600000	SgK330-----09	1	0,43
E21041011000000000000383362600000	SgK331-----09	7	2,86
E21041011000000000000383363000000	SgK330-----09	459	197,42
E21041011000000000000383363200000	SgK330-----09	5	2,15
E21041011000000000000383363400000	SgK330-----09	144	61,93
E21041011000000000000383363500000	SgK330-----09	100	43,01
E21041011000000000000383364100000	SgK330-----09	362	155,70
E21041011000000000000383364200000	SgK330-----09	43	18,49
E21041011000000000000383364400000	SgK330-----09	60	25,81
E21041011000000000000383364500000	SgK330-----09	207	89,03
E21041011000000000000383364700000	SgK330-----09	146	62,79
E21041011000000000000383366600000	SgK330-----09	13	5,59
E21041011000000000000383366700000	SgK330-----09	15	6,45
E21041011000000000000383366900000	SgK330-----09	7	3,01
E21041011000000000000383367000000	SgK330-----09	62	26,67
E21041011000000000000383367100000	SgK330-----09	51	21,94
E21041011000000000000383367200000	SgK330-----09	76	32,69
E21041011000000000000383367300000	SgK330-----09	108	46,45
E21041011000000000000383367400000	SgK330-----09	39	16,77
E21041011000000000000383367500000	SgK330-----09	68	29,25
E21041011000000000000383368100000	SgK330-----09	2.102	904,07
E21041011000000000000383368100000	SgK331-----09	1.304	533,47
E21041011000000000000383369700000	SgK330-----09	100	43,01
E21041011000000000000383370100000	SgK330-----09	77	33,12
E21041011000000000000383370700000	SgK330-----09	10	4,30
E21041011000000000000383370800000	SgK330-----09	3	1,29
E21041011000000000000383371000000	SgK330-----09	960	412,90
E21041011000000000000383371200000	SgK330-----09	480	206,45
E21041011000000000000383371200000	SgK331-----09	125	51,14
E21041011000000000000383372400000	SgK330-----09	46	19,62
E21041011000000000000383372400000	SgK331-----09	107	43,59
E21041011000000000000383372400000	SgK332-----09	92	36,25
E21041011000000000000383373100000	SgK331-----09	821	335,87
E21041011000000000000383374900000	SgK330-----09	384	165,16
E21041011000000000000383375000000	SgK331-----09	270	110,46
E21041011000000000000383375100000	SgK330-----09	182	78,28
E21041011000000000000383375300000	SgK330-----09	778	334,62
E21041011000000000000383375300000	SgK331-----09	425	173,87
E21041011000000000000383375500000	SgK330-----09	52	22,37
E21041011000000000000383375600000	SgK330-----09	50	21,51
E21041011000000000000383376000000	SgK330-----09	187	80,43
E21041011000000000000383376300000	SgK330-----09	25	10,75
E21041011000000000000383376400000	SgK330-----09	486	209,03
E21041011000000000000383376400000	SgK331-----09	1.043	426,69
E21041011000000000000383376800000	SgK330-----09	55	23,66
E21041011000000000000383376800000	SgK3341-----09	192	82,58
E21041011000000000000383376800000	SgK3342-----09	-192	-34,56

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383376900000	SgK330-----09	44	18,92
E21041011000000000000383377100000	SgK330-----09	311	133,76
E21041011000000000000383377100000	SgK3341-----09	213	91,61
E21041011000000000000383377100000	SgK3342-----09	-213	-38,34
E21041011000000000000383378200000	SgK330-----09	120	51,61
E21041011000000000000383378300000	SgK330-----09	3	1,29
E21041011000000000000383378400000	SgK330-----09	128	55,06
E21041011000000000000383378600000	SgK330-----09	91	39,14
E21041011000000000000383378800000	SgK330-----09	3.755	1.615,03
E21041011000000000000383379200000	SgK330-----09	136	58,49
E21041011000000000000383379200000	SgK331-----09	317	129,68
E21041011000000000000383379200000	SgK332-----09	68	26,91
E21041011000000000000383379500000	SgK330-----09	150	64,52
E21041011000000000000383379500000	SgK331-----09	3	1,23
E21041011000000000000383379600000	SgK330-----09	137	58,92
E21041011000000000000383379700000	SgK330-----09	68	29,25
E21041011000000000000383379700000	SgK331-----09	159	65,05
E21041011000000000000383379700000	SgK332-----09	75	29,69
E21041011000000000000383379900000	SgK330-----09	9	3,87
E21041011000000000000383380000000	SgK330-----09	126	54,19
E21041011000000000000383380100000	SgK330-----09	95	40,86
E21041011000000000000383380200000	SgK330-----09	726	312,25
E21041011000000000000383380300000	SgK330-----09	117	50,32
E21041011000000000000383380500000	SgK330-----09	873	375,48
E21041011000000000000383381100000	SgK330-----09	18.593	7.996,85
E21041011000000000000383381700000	SgK330-----09	154	66,24
E21041011000000000000383381700000	SgK331-----09	12	4,91
E21041011000000000000383381800000	SgK331-----09	42	17,18
E21041011000000000000383382000000	SgK331-----09	402	164,46
E21041011000000000000383382100000	SgK330-----09	42	18,06
E21041011000000000000383382300000	SgK330-----09	723	310,96
E21041011000000000000383383700000	SgK330-----09	55	23,66
E21041011000000000000383384100000	SgK330-----09	526	226,23
E21041011000000000000383384400000	SgK330-----09	5	2,15
E21041011000000000000383384700000	SgK330-----09	62	26,67
E21041011000000000000383384800000	SgK330-----09	636	273,54
E21041011000000000000383384900000	SgK330-----09	56	24,09
E21041011000000000000383385000000	SgK330-----09	185	79,57
E21041011000000000000383385100000	SgK330-----09	45	19,35
E21041011000000000000383385200000	SgK330-----09	48	20,64
E21041011000000000000383385300000	SgK330-----09	146	62,79
E21041011000000000000383385400000	SgK330-----09	155	66,67
E21041011000000000000383385500000	SgK330-----09	52	22,37
E21041011000000000000383385600000	SgK330-----09	114	49,03
E21041011000000000000383385700000	SgK330-----09	754	324,30
E21041011000000000000383385800000	SgK330-----09	128	55,05
E21041011000000000000383385900000	SgK330-----09	738	317,41
E21041011000000000000383386000000	SgK330-----09	116	49,89
E21041011000000000000383386100000	SgK330-----09	51	21,94
E21041011000000000000383386200000	SgK330-----09	315	135,48
E21041011000000000000383386400000	SgK330-----09	610	262,36
E21041011000000000000383386500000	SgK330-----09	1	0,43
E21041011000000000000383386600000	SgK330-----09	88	37,85
E21041011000000000000383387300000	SgK330-----09	20	8,60
E21041011000000000000383387800000	SgK330-----09	27	11,61
E21041011000000000000383388200000	SgK330-----09	33	14,19
E21041011000000000000383388700000	SgK330-----09	97	41,72
E21041011000000000000383388800000	SgK330-----09	172	73,98
E21041011000000000000383388900000	SgK330-----09	271	116,56
E21041011000000000000383388900000	SgK3341-----09	1	0,43
E21041011000000000000383388900000	SgK3342-----09	-1	-0,18
E21041011000000000000383389100000	SgK330-----09	141	60,64
E21041011000000000000383389400000	SgK330-----09	5	2,15
E21041011000000000000383389500000	SgK330-----09	30	12,90
E21041011000000000000383390100000	SgK330-----09	493	212,04
E21041011000000000000383390600000	SgK330-----09	3.719	1.599,54
E21041011000000000000383390600000	SgK331-----09	1.584	648,01
E21041011000000000000383390800000	SgK330-----09	63	27,10
E21041011000000000000383390900000	SgK330-----09	96	41,29
E21041011000000000000383392500000	SgK330-----09	219	94,19
E21041011000000000000383393700000	SgK330-----09	309	132,90
E21041011000000000000383393800000	SgK330-----09	137	58,92
E21041011000000000000383393900000	SgK330-----09	286	123,01
E21041011000000000000383394300000	SgK330-----09	264	113,55
E21041011000000000000383394500000	SgK330-----09	290	124,73
E21041011000000000000383394700000	SgK330-----09	89	38,28
E21041011000000000000383394800000	SgK330-----09	118	50,75
E21041011000000000000383395000000	SgK330-----09	99	42,58
E21041011000000000000383395000000	SgK3341-----09	102	43,87
E21041011000000000000383395000000	SgK3342-----09	-102	-18,36
E21041011000000000000383395200000	SgK330-----09	180	77,42
E21041011000000000000383395400000	SgK330-----09	230	98,92
E21041011000000000000383395600000	SgK330-----09	245	105,37
E21041011000000000000383396300000	SgK330-----09	3	1,29
E21041011000000000000383396500000	SgK330-----09	240	103,22
E21041011000000000000383397100000	SgK330-----09	188	80,86
E21041011000000000000383397500000	SgK330-----09	206	88,60
E21041011000000000000383397700000	SgK330-----09	113	48,60
E21041011000000000000383397800000	SgK330-----09	353	151,83
E21041011000000000000383397900000	SgK330-----09	172	73,98
E21041011000000000000383398000000	SgK330-----09	230	98,92
E21041011000000000000383398000000	SgK3341-----09	105	45,16
E21041011000000000000383398000000	SgK3342-----09	-105	-18,90
E21041011000000000000383398100000	SgK330-----09	266	114,41
E21041011000000000000383398300000	SgK330-----09	313	134,62
E21041011000000000000383398400000	SgK330-----09	5.118	2.201,25
E21041011000000000000383398500000	SgK330-----09	261	112,26

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383398600000	SgK330-----09	45	19,35
E21041011000000000000383398800000	SgK330-----09	174	74,84
E21041011000000000000383399500000	SgK330-----09	152	65,38
E21041011000000000000383399800000	SgK330-----09	238	102,36
E21041011000000000000383400600000	SgK330-----09	131	56,34
E21041011000000000000383401400000	SgK330-----09	573	246,45
E21041011000000000000383401400000	SgK331-----09	1.326	542,47
E21041011000000000000383401800000	SgK330-----09	339	145,80
E21041011000000000000383401900000	SgK330-----09	96	41,29
E21041011000000000000383402000000	SgK330-----09	106	45,59
E21041011000000000000383402000000	SgK331-----09	83	33,96
E21041011000000000000383402300000	SgK330-----09	281	112,26
E21041011000000000000383402400000	SgK330-----09	318	136,77
E21041011000000000000383402600000	SgK330-----09	1.303	560,42
E21041011000000000000383404000000	SgK330-----09	24	10,32
E21041011000000000000383404000000	SgK331-----09	6	2,45
E21041011000000000000383404500000	SgK330-----09	109	46,88
E21041011000000000000383404900000	SgK330-----09	175	75,27
E21041011000000000000383404900000	SgK331-----09	5	2,05
E21041011000000000000383405200000	SgK330-----09	190	81,72
E21041011000000000000383405600000	SgK330-----09	11	4,73
E21041011000000000000383406100000	SgK330-----09	1	0,43
E21041011000000000000383406700000	SgK330-----09	12	5,16
E21041011000000000000383406900000	SgK330-----09	52	22,37
E21041011000000000000383407000000	SgK330-----09	69	29,68
E21041011000000000000383407100000	SgK330-----09	291	125,16
E21041011000000000000383407200000	SgK330-----09	108	46,45
E21041011000000000000383407400000	SgK330-----09	78	33,55
E21041011000000000000383407500000	SgK330-----09	54	23,23
E21041011000000000000383407600000	SgK330-----09	82	35,27
E21041011000000000000383407700000	SgK330-----09	54	23,23
E21041011000000000000383407900000	SgK330-----09	1.387	596,55
E21041011000000000000383408100000	SgK330-----09	187	80,43
E21041011000000000000383408300000	SgK330-----09	94	40,43
E21041011000000000000383408400000	SgK330-----09	441	189,67
E21041011000000000000383408500000	SgK330-----09	224	71,55
E21041011000000000000383408600000	SgK330-----09	12	5,16
E21041011000000000000383408800000	SgK330-----09	38	16,34
E21041011000000000000383409300000	SgK330-----09	3	1,29
E21041011000000000000383409300000	SgK331-----09	1	0,41
E21041011000000000000383410000000	SgK330-----09	774	332,90
E21041011000000000000383412100000	SgK330-----09	410	176,34
E21041011000000000000383413800000	SgK330-----09	512	220,21
E21041011000000000000383413800000	SgK331-----09	41	16,77
E21041011000000000000383414800000	SgK330-----09	50	21,51
E21041011000000000000383415200000	SgK330-----09	7	3,01
E21041011000000000000383415600000	SgK330-----09	75	32,26
E21041011000000000000383415600000	SgK331-----09	8	3,27
E21041011000000000000383415700000	SgK330-----09	820	352,68
E21041011000000000000383415800000	SgK330-----09	609	261,93
E21041011000000000000383415900000	SgK330-----09	137	58,92
E21041011000000000000383415900000	SgK331-----09	43	17,59
E21041011000000000000383416100000	SgK330-----09	23	9,89
E21041011000000000000383416200000	SgK330-----09	2	0,86
E21041011000000000000383416400000	SgK330-----09	14	6,02
E21041011000000000000383416500000	SgK330-----09	49	21,07
E21041011000000000000383417300000	SgK330-----09	35	15,05
E21041011000000000000383417700000	SgK330-----09	103	44,30
E21041011000000000000383417800000	SgK330-----09	9.996	4.299,28
E21041011000000000000383417900000	SgK330-----09	151	64,95
E21041011000000000000383418000000	SgK330-----09	288	123,87
E21041011000000000000383418100000	SgK330-----09	51	21,94
E21041011000000000000383418400000	SgK330-----09	154	66,24
E21041011000000000000383418500000	SgK330-----09	97	41,72
E21041011000000000000383418600000	SgK330-----09	120	51,61
E21041011000000000000383419000000	SgK330-----09	69	29,68
E21041011000000000000383419300000	SgK330-----09	398	171,18
E21041011000000000000383419300000	SgK331-----09	23	9,41
E21041011000000000000383419700000	SgK330-----09	88	37,85
E21041011000000000000383419700000	SgK331-----09	2	0,82
E21041011000000000000383420400000	SgK330-----09	2	0,86
E21041011000000000000383420700000	SgK330-----09	15	6,45
E21041011000000000000383420900000	SgK330-----09	98	42,15
E21041011000000000000383421400000	SgK330-----09	1	0,43
E21041011000000000000383421500000	SgK330-----09	67	28,82
E21041011000000000000383421600000	SgK330-----09	1.400	602,14
E21041011000000000000383421600000	SgK331-----09	3.268	1.336,94
E21041011000000000000383421600000	SgK332-----09	2.338	925,38
E21041011000000000000383422200000	SgK330-----09	2.217	953,53
E21041011000000000000383422200000	SgK331-----09	3.874	1.584,85
E21041011000000000000383422400000	SgK332-----09	8.012	3.171,15
E21041011000000000000383422600000	SgK330-----09	2.185	939,77
E21041011000000000000383422600000	SgK331-----09	1.601	654,97
E21041011000000000000383423000000	SgK330-----09	8	3,44
E21041011000000000000383423700000	SgK330-----09	38	16,34
E21041011000000000000383424300000	SgK330-----09	4	1,72
E21041011000000000000383424500000	SgK330-----09	87	37,42
E21041011000000000000383424600000	SgK330-----09	64	27,53
E21041011000000000000383424700000	SgK330-----09	2	0,86
E21041011000000000000383424800000	SgK330-----09	912	392,25
E21041011000000000000383424900000	SgK330-----09	142	61,07
E21041011000000000000383425000000	SgK330-----09	317	136,34
E21041011000000000000383425200000	SgK330-----09	54	23,23
E21041011000000000000383425300000	SgK330-----09	111	47,74
E21041011000000000000383425400000	SgK330-----09	75	32,26
E21041011000000000000383425600000	SgK330-----09	161	69,25
E21041011000000000000383426100000	SgK330-----09	267	114,84

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383426200000	SgK330-----09	110	47,31
E21041011000000000000383426400000	SgK330-----09	6	2,58
E21041011000000000000383426900000	SgK330-----09	1.639	704,93
E21041011000000000000383427600000	SgK330-----09	17	7,31
E21041011000000000000383427900000	SgK330-----09	4	1,72
E21041011000000000000383428200000	SgK330-----09	55	23,66
E21041011000000000000383428400000	SgK330-----09	52	22,37
E21041011000000000000383429300000	SgK330-----09	1.563	672,25
E21041011000000000000383429300000	SgK331-----09	3.646	1.491,58
E21041011000000000000383429300000	SgK332-----09	7.365	2.915,07
E21041011000000000000383429400000	SgK330-----09	1.044	449,02
E21041011000000000000383429400000	SgK331-----09	2.435	996,16
E21041011000000000000383429400000	SgK332-----09	3.713	1.469,61
E21041011000000000000383429700000	SgK330-----09	253	108,82
E21041011000000000000383429800000	SgK330-----09	101	43,44
E21041011000000000000383429900000	SgK330-----09	36	15,48
E21041011000000000000383430000000	SgK330-----09	35	15,05
E21041011000000000000383430200000	SgK330-----09	313	134,62
E21041011000000000000383430300000	SgK330-----09	123	52,90
E21041011000000000000383430500000	SgK330-----09	93	40,00
E21041011000000000000383430600000	SgK330-----09	11	4,73
E21041011000000000000383430900000	SgK330-----09	2	0,86
E21041011000000000000383431400000	SgK330-----09	120	51,61
E21041011000000000000383431700000	SgK330-----09	123	52,90
E21041011000000000000383431800000	SgK330-----09	48	20,64
E21041011000000000000383431900000	SgK330-----09	19	8,17
E21041011000000000000383432000000	SgK330-----09	169	72,69
E21041011000000000000383432100000	SgK330-----09	2	0,86
E21041011000000000000383432400000	SgK330-----09	58	24,95
E21041011000000000000383432700000	SgK330-----09	350	150,54
E21041011000000000000383433200000	SgK330-----09	16	6,88
E21041011000000000000383433400000	SgK330-----09	121	52,04
E21041011000000000000383433800000	SgK330-----09	6	2,58
E21041011000000000000383434000000	SgK330-----09	67	28,82
E21041011000000000000383434100000	SgK330-----09	59	25,38
E21041011000000000000383435700000	SgK330-----09	76	32,69
E21041011000000000000383435800000	SgK330-----09	93	40,00
E21041011000000000000383436100000	SgK330-----09	5	2,15
E21041011000000000000383436200000	SgK330-----09	6	2,58
E21041011000000000000383436300000	SgK330-----09	3	1,29
E21041011000000000000383436600000	SgK330-----09	169	72,69
E21041011000000000000383436700000	SgK330-----09	256	110,11
E21041011000000000000383436700000	SgK331-----09	480	196,37
E21041011000000000000383437300000	SgK330-----09	2.984	1.283,42
E21041011000000000000383437400000	SgK330-----09	750	322,58
E21041011000000000000383437400000	SgK331-----09	384	157,09
E21041011000000000000383437500000	SgK330-----09	68	29,25
E21041011000000000000383437600000	SgK330-----09	2	0,86
E21041011000000000000383437700000	SgK330-----09	1.916	824,25
E21041011000000000000383438400000	SgK330-----09	389	167,31
E21041011000000000000383439000000	SgK330-----09	450	193,55
E21041011000000000000383440900000	SgK330-----09	24	10,32
E21041011000000000000383441000000	SgK330-----09	3	1,29
E21041011000000000000383441100000	SgK330-----09	15	6,45
E21041011000000000000383441200000	SgK330-----09	51	21,94
E21041011000000000000383441600000	SgK330-----09	5	2,15
E21041011000000000000383442000000	SgK330-----09	2	0,86
E21041011000000000000383442100000	SgK330-----09	1	0,43
E21041011000000000000383443100000	SgK330-----09	187	80,43
E21041011000000000000383443900000	SgK330-----09	1.200	516,12
E21041011000000000000383445100000	SgK330-----09	1.532	658,91
E21041011000000000000383445600000	SgK330-----09	46	19,78
E21041011000000000000383447100000	SgK330-----09	2	0,86
E21041011000000000000383448900000	SgK330-----09	149	64,08
E21041011000000000000383448900000	SgK331-----09	852	348,55
E21041011000000000000383449200000	SgK330-----09	358	153,98
E21041011000000000000383449300000	SgK330-----09	59	25,38
E21041011000000000000383449400000	SgK330-----09	119	51,18
E21041011000000000000383449400000	SgK331-----09	665	272,05
E21041011000000000000383450000000	SgK330-----09	1.206	518,70
E21041011000000000000383450200000	SgK330-----09	2.673	1.149,66
E21041011000000000000383450300000	SgK330-----09	2.997	1.289,01
E21041011000000000000383450500000	SgK330-----09	1.427	613,75
E21041011000000000000383450600000	SgK330-----09	1.076	462,79
E21041011000000000000383450900000	SgK330-----09	143	61,50
E21041011000000000000383451100000	SgK330-----09	11	4,73
E21041011000000000000383451300000	SgK330-----09	97	41,72
E21041011000000000000383452000000	SgK330-----09	112	48,17
E21041011000000000000383452100000	SgK330-----09	320	137,63
E21041011000000000000383452200000	SgK330-----09	308	132,47
E21041011000000000000383452500000	SgK330-----09	117	50,32
E21041011000000000000383452600000	SgK330-----09	62	26,67
E21041011000000000000383452700000	SgK330-----09	27	11,61
E21041011000000000000383452800000	SgK330-----09	30	12,90
E21041011000000000000383453000000	SgK330-----09	1	0,43
E21041011000000000000383453100000	SgK330-----09	45	19,35
E21041011000000000000383453200000	SgK330-----09	7	3,01
E21041011000000000000383453300000	SgK330-----09	635	273,11
E21041011000000000000383453900000	SgK330-----09	250	107,53
E21041011000000000000383454100000	SgK330-----09	243	104,51
E21041011000000000000383454800000	SgK330-----09	515	221,50
E21041011000000000000383454800000	SgK331-----09	1.199	490,51
E21041011000000000000383456200000	SgK330-----09	83	35,70
E21041011000000000000383456800000	SgK330-----09	57	24,52
E21041011000000000000383456900000	SgK330-----09	853	366,88
E21041011000000000000383456900000	SgK331-----09	1.990	814,11
E21041011000000000000383456900000	SgK332-----09	595	235,50

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383457300000	SgK330-----09	1.912	822,35
E21041011000000000000383457400000	SgK330-----09	101	43,44
E21041011000000000000383457800000	SgK330-----09	253	108,82
E21041011000000000000383458100000	SgK330-----09	241	103,65
E21041011000000000000383458400000	SgK330-----09	1.013	435,69
E21041011000000000000383458400000	SgK331-----09	2.351	961,79
E21041011000000000000383458600000	SgK330-----09	1.553	667,95
E21041011000000000000383458600000	SgK331-----09	873	357,14
E21041011000000000000383459900000	SgK330-----09	4	1,72
E21041011000000000000383460300000	SgK330-----09	123	52,90
E21041011000000000000383460300000	SgK331-----09	2.468	1.009,66
E21041011000000000000383461000000	SgK330-----09	77	33,12
E21041011000000000000383461500000	SgK330-----09	2.999	1.289,87
E21041011000000000000383461700000	SgK330-----09	2.476	1.064,93
E21041011000000000000383461800000	SgK330-----09	4.158	1.788,36
E21041011000000000000383462300000	SgK330-----09	50	21,51
E21041011000000000000383462500000	SgK330-----09	1.664	715,69
E21041011000000000000383463000000	SgK330-----09	1.408	605,58
E21041011000000000000383463100000	SgK330-----09	760	326,88
E21041011000000000000383463300000	SgK330-----09	147	63,22
E21041011000000000000383463400000	SgK330-----09	25.036	7.996,50
E21041011000000000000383463500000	SgK330-----09	1.231	529,45
E21041011000000000000383463800000	SgK330-----09	489	210,32
E21041011000000000000383464000000	SgK330-----09	281	120,86
E21041011000000000000383464200000	SgK330-----09	26	11,18
E21041011000000000000383465200000	SgK330-----09	618	265,80
E21041011000000000000383465700000	SgK330-----09	453	194,84
E21041011000000000000383465800000	SgK330-----09	1.186	510,10
E21041011000000000000383465900000	SgK330-----09	1.580	679,56
E21041011000000000000383466000000	SgK330-----09	2.318	996,97
E21041011000000000000383466200000	SgK330-----09	1.086	467,09
E21041011000000000000383466500000	SgK330-----09	1	0,43
E21041011000000000000383466600000	SgK330-----09	683	293,76
E21041011000000000000383466800000	SgK330-----09	26	11,18
E21041011000000000000383467700000	SgK330-----09	671	288,60
E21041011000000000000383467800000	SgK330-----09	1	0,43
E21041011000000000000383467900000	SgK330-----09	170	73,12
E21041011000000000000383468000000	SgK330-----09	707	304,08
E21041011000000000000383468600000	SgK330-----09	152	65,38
E21041011000000000000383468800000	SgK330-----09	109	46,88
E21041011000000000000383468900000	SgK330-----09	948	407,73
E21041011000000000000383469100000	SgK330-----09	60	25,81
E21041011000000000000383471000000	SgK330-----09	5	2,15
E21041011000000000000383471300000	SgK330-----09	18	7,74
E21041011000000000000383471400000	SgK330-----09	273	117,42
E21041011000000000000383471500000	SgK330-----09	151	64,95
E21041011000000000000383471500000	SgK331-----09	2	0,82
E21041011000000000000383471600000	SgK330-----09	42	18,06
E21041011000000000000383471900000	SgK330-----09	580	249,46
E21041011000000000000383472200000	SgK330-----09	19	8,17
E21041011000000000000383472400000	SgK330-----09	509	218,92
E21041011000000000000383472500000	SgK330-----09	536	230,53
E21041011000000000000383472600000	SgK330-----09	915	393,54
E21041011000000000000383473000000	SgK330-----09	156	67,10
E21041011000000000000383473100000	SgK330-----09	254	109,25
E21041011000000000000383473200000	SgK330-----09	295	126,88
E21041011000000000000383473300000	SgK330-----09	488	209,89
E21041011000000000000383473400000	SgK330-----09	420	180,64
E21041011000000000000383473500000	SgK330-----09	377	162,15
E21041011000000000000383473600000	SgK330-----09	80	34,41
E21041011000000000000383474100000	SgK330-----09	1	0,43
E21041011000000000000383474300000	SgK330-----09	117	50,32
E21041011000000000000383474600000	SgK330-----09	289	124,30
E21041011000000000000383474800000	SgK330-----09	761	327,31
E21041011000000000000383474900000	SgK330-----09	745	320,42
E21041011000000000000383475000000	SgK330-----09	90	38,71
E21041011000000000000383475200000	SgK330-----09	773	332,47
E21041011000000000000383475400000	SgK330-----09	941	404,72
E21041011000000000000383475500000	SgK330-----09	389	167,31
E21041011000000000000383475600000	SgK330-----09	1.107	476,12
E21041011000000000000383475800000	SgK330-----09	1.204	517,84
E21041011000000000000383476000000	SgK330-----09	40	17,20
E21041011000000000000383476100000	SgK330-----09	93	40,00
E21041011000000000000383476200000	SgK330-----09	287	123,44
E21041011000000000000383476500000	SgK330-----09	77	33,12
E21041011000000000000383476700000	SgK330-----09	169	72,69
E21041011000000000000383476700000	SgK331-----09	5	2,05
E21041011000000000000383476800000	SgK330-----09	1	0,43
E21041011000000000000383477100000	SgK330-----09	318	136,77
E21041011000000000000383477100000	SgK331-----09	25	10,23
E21041011000000000000383477200000	SgK330-----09	1	0,43
E21041011000000000000383477700000	SgK330-----09	279	120,00
E21041011000000000000383478200000	SgK330-----09	240	103,22
E21041011000000000000383478400000	SgK330-----09	92	39,57
E21041011000000000000383478900000	SgK330-----09	329	141,50
E21041011000000000000383479000000	SgK330-----09	1.197	514,83
E21041011000000000000383479400000	SgK330-----09	82	35,27
E21041011000000000000383479600000	SgK330-----09	212	91,18
E21041011000000000000383479700000	SgK330-----09	730	313,97
E21041011000000000000383479800000	SgK330-----09	669	287,74
E21041011000000000000383479900000	SgK330-----09	566	243,44
E21041011000000000000383480000000	SgK330-----09	994	427,52
E21041011000000000000383480100000	SgK330-----09	10	4,30
E21041011000000000000383480400000	SgK330-----09	574	246,88
E21041011000000000000383480500000	SgK330-----09	98	42,15
E21041011000000000000383480700000	SgK330-----09	184	79,14
E21041011000000000000383480800000	SgK330-----09	164	70,54



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383480900000	SgK330-----09	6	2,58
E21041011000000000000383481000000	SgK330-----09	357	153,55
E21041011000000000000383481100000	SgK330-----09	305	131,18
E21041011000000000000383481200000	SgK330-----09	145	62,36
E21041011000000000000383481300000	SgK330-----09	8	3,44
E21041011000000000000383481400000	SgK330-----09	123	52,90
E21041011000000000000383481600000	SgK330-----09	199	85,59
E21041011000000000000383482700000	SgK330-----09	237	101,93
E21041011000000000000383483100000	SgK330-----09	7.306	3.142,31
E21041011000000000000383483200000	SgK330-----09	453	194,84
E21041011000000000000383483300000	SgK330-----09	401	172,47
E21041011000000000000383484000000	SgK330-----09	12.448	5.353,88
E21041011000000000000383484100000	SgK330-----09	7	3,01
E21041011000000000000383484200000	SgK330-----09	36	15,48
E21041011000000000000383484500000	SgK330-----09	3.079	1.324,28
E21041011000000000000383485000000	SgK330-----09	702	301,93
E21041011000000000000383485200000	SgK330-----09	386	166,02
E21041011000000000000383485300000	SgK330-----09	300	129,03
E21041011000000000000383485500000	SgK330-----09	247	106,23
E21041011000000000000383485600000	SgK330-----09	153	65,81
E21041011000000000000383486400000	SgK330-----09	522	224,51
E21041011000000000000383486600000	SgK330-----09	136	58,49
E21041011000000000000383486700000	SgK330-----09	19	8,17
E21041011000000000000383486800000	SgK330-----09	391	168,17
E21041011000000000000383486900000	SgK330-----09	101	43,44
E21041011000000000000383486900000	SgK331-----09	9	3,68
E21041011000000000000383487000000	SgK330-----09	289	124,30
E21041011000000000000383487000000	SgK331-----09	17	6,95
E21041011000000000000383487700000	SgK330-----09	100	43,01
E21041011000000000000383488400000	SgK330-----09	152	65,38
E21041011000000000000383488800000	SgK330-----09	965	415,05
E21041011000000000000383489000000	SgK330-----09	903	388,38
E21041011000000000000383489300000	SgK330-----09	197	84,73
E21041011000000000000383489500000	SgK330-----09	280	120,43
E21041011000000000000383489600000	SgK330-----09	121	52,04
E21041011000000000000383489700000	SgK330-----09	78	33,55
E21041011000000000000383489800000	SgK330-----09	8	3,44
E21041011000000000000383490000000	SgK330-----09	5	2,15
E21041011000000000000383490400000	SgK330-----09	97	41,72
E21041011000000000000383490500000	SgK330-----09	1.837	790,09
E21041011000000000000383490700000	SgK330-----09	1.002	430,96
E21041011000000000000383491100000	SgK330-----09	644	276,98
E21041011000000000000383491200000	SgK330-----09	301	129,46
E21041011000000000000383491900000	SgK330-----09	357	153,55
E21041011000000000000383492000000	SgK330-----09	6	2,58
E21041011000000000000383492300000	SgK330-----09	299	128,60
E21041011000000000000383492500000	SgK330-----09	2	0,86
E21041011000000000000383492600000	SgK330-----09	376	161,72
E21041011000000000000383493000000	SgK330-----09	245	105,37
E21041011000000000000383493100000	SgK330-----09	69	29,68
E21041011000000000000383493700000	SgK330-----09	235	101,07
E21041011000000000000383493900000	SgK330-----09	1.308	562,57
E21041011000000000000383494000000	SgK330-----09	394	169,46
E21041011000000000000383494200000	SgK330-----09	442	190,10
E21041011000000000000383494700000	SgK332-----09	2.665	1.054,81
E21041011000000000000383495000000	SgK330-----09	512	220,21
E21041011000000000000383495100000	SgK330-----09	297	127,74
E21041011000000000000383495400000	SgK330-----09	996	428,38
E21041011000000000000383495700000	SgK330-----09	187	80,43
E21041011000000000000383495900000	SgK330-----09	461	198,28
E21041011000000000000383496400000	SgK330-----09	510	219,35
E21041011000000000000383496500000	SgK330-----09	280	120,43
E21041011000000000000383496800000	SgK330-----09	159	68,39
E21041011000000000000383497100000	SgK330-----09	40	17,20
E21041011000000000000383497300000	SgK330-----09	121	52,04
E21041011000000000000383497400000	SgK330-----09	412	177,20
E21041011000000000000383497400000	SgK331-----09	1	0,41
E21041011000000000000383497700000	SgK330-----09	102	43,87
E21041011000000000000383497900000	SgK330-----09	827	355,69
E21041011000000000000383498800000	SgK330-----09	490	210,75
E21041011000000000000383499000000	SgK330-----09	63	27,10
E21041011000000000000383499200000	SgK330-----09	1.210	520,42
E21041011000000000000383499300000	SgK330-----09	452	194,41
E21041011000000000000383499500000	SgK330-----09	54	23,23
E21041011000000000000383499600000	SgK330-----09	11	4,73
E21041011000000000000383499800000	SgK330-----09	290	124,73
E21041011000000000000383500000000	SgK330-----09	757	325,59
E21041011000000000000383500300000	SgK330-----09	148	63,65
E21041011000000000000383500500000	SgK330-----09	179	76,99
E21041011000000000000383500700000	SgK330-----09	45	19,35
E21041011000000000000383501000000	SgK330-----09	75	32,26
E21041011000000000000383501800000	SgK330-----09	62	26,67
E21041011000000000000383501900000	SgK330-----09	292	125,59
E21041011000000000000383502000000	SgK330-----09	10	4,30
E21041011000000000000383503100000	SgK330-----09	104	44,73
E21041011000000000000383503300000	SgK330-----09	47	20,21
E21041011000000000000383503400000	SgK330-----09	129	55,48
E21041011000000000000383504200000	SgK330-----09	197	84,73
E21041011000000000000383504400000	SgK330-----09	152	65,38
E21041011000000000000383504600000	SgK330-----09	403	173,33
E21041011000000000000383504800000	SgK330-----09	20	8,60
E21041011000000000000383505100000	SgK330-----09	854	367,31
E21041011000000000000383505700000	SgK330-----09	160	68,82
E21041011000000000000383506000000	SgK330-----09	168	72,26
E21041011000000000000383506200000	SgK330-----09	62	26,67
E21041011000000000000383506400000	SgK330-----09	149	64,23
E21041011000000000000383506800000	SgK330-----09	172	73,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383506900000	SgK330-----09	1.204	517,84
E21041011000000000000383507200000	SgK330-----09	160	68,82
E21041011000000000000383507400000	SgK330-----09	166	71,40
E21041011000000000000383508000000	SgK330-----09	10	4,30
E21041011000000000000383508100000	SgK330-----09	138	59,35
E21041011000000000000383508200000	SgK330-----09	2	0,86
E21041011000000000000383508600000	SgK330-----09	294	126,45
E21041011000000000000383508800000	SgK330-----09	372	160,00
E21041011000000000000383508900000	SgK330-----09	290	124,73
E21041011000000000000383509000000	SgK330-----09	14	6,02
E21041011000000000000383509300000	SgK330-----09	67	28,82
E21041011000000000000383509500000	SgK330-----09	244	104,94
E21041011000000000000383509600000	SgK330-----09	120	51,61
E21041011000000000000383510100000	SgK330-----09	43	18,49
E21041011000000000000383510200000	SgK330-----09	17	7,31
E21041011000000000000383510400000	SgK330-----09	26	11,18
E21041011000000000000383511300000	SgK330-----09	248	106,66
E21041011000000000000383511400000	SgK330-----09	551	236,99
E21041011000000000000383511500000	SgK330-----09	4.616	1.985,34
E21041011000000000000383511600000	SgK330-----09	116	49,89
E21041011000000000000383512700000	SgK330-----09	381	163,87
E21041011000000000000383512800000	SgK330-----09	47	20,21
E21041011000000000000383514700000	SgK330-----09	56	24,09
E21041011000000000000383515000000	SgK330-----09	360	154,84
E21041011000000000000383515100000	SgK330-----09	246	105,80
E21041011000000000000383515400000	SgK330-----09	100	43,01
E21041011000000000000383515500000	SgK330-----09	9	3,87
E21041011000000000000383515600000	SgK330-----09	232	99,78
E21041011000000000000383515800000	SgK330-----09	61	26,24
E21041011000000000000383516000000	SgK330-----09	780	335,48
E21041011000000000000383516000000	SgK331-----09	1.130	462,28
E21041011000000000000383516100000	SgK330-----09	775	333,33
E21041011000000000000383516100000	SgK331-----09	1.808	739,65
E21041011000000000000383516100000	SgK332-----09	21	8,31
E21041011000000000000383516200000	SgK320-----09	34.049	10.875,25
E21041011000000000000383517000000	SgK330-----09	108	46,45
E21041011000000000000383517100000	SgK330-----09	877	377,20
E21041011000000000000383517500000	SgK330-----09	79	33,98
E21041011000000000000383517600000	SgK330-----09	271	116,56
E21041011000000000000383518000000	SgK330-----09	110	47,31
E21041011000000000000383518200000	SgK330-----09	452	194,41
E21041011000000000000383518300000	SgK330-----09	62	26,67
E21041011000000000000383518400000	SgK330-----09	9.178	3.947,46
E21041011000000000000383518500000	SgK330-----09	106	45,59
E21041011000000000000383518600000	SgK330-----09	2.551	1.097,19
E21041011000000000000383518600000	SgK331-----09	99	40,50
E21041011000000000000383518700000	SgK330-----09	46	19,78
E21041011000000000000383518800000	SgK330-----09	30	12,90
E21041011000000000000383518900000	SgK330-----09	64	27,53
E21041011000000000000383519000000	SgK330-----09	180	77,42
E21041011000000000000383519100000	SgK330-----09	169	72,69
E21041011000000000000383519200000	SgK330-----09	159	68,39
E21041011000000000000383519300000	SgK330-----09	2	0,86
E21041011000000000000383519400000	SgK330-----09	65	27,96
E21041011000000000000383519500000	SgK330-----09	65	27,96
E21041011000000000000383519900000	SgK330-----09	166	71,40
E21041011000000000000383520100000	SgK330-----09	1.882	809,45
E21041011000000000000383520300000	SgK330-----09	4	1,72
E21041011000000000000383520700000	SgK330-----09	810	348,38
E21041011000000000000383520800000	SgK330-----09	1	0,43
E21041011000000000000383520900000	SgK330-----09	116	49,89
E21041011000000000000383521200000	SgK330-----09	30	12,90
E21041011000000000000383521500000	SgK330-----09	778	334,62
E21041011000000000000383521600000	SgK330-----09	9	3,87
E21041011000000000000383521900000	SgK330-----09	93	40,00
E21041011000000000000383522000000	SgK330-----09	873	375,48
E21041011000000000000383522100000	SgK330-----09	10	4,30
E21041011000000000000383522200000	SgK330-----09	105	45,16
E21041011000000000000383522300000	SgK330-----09	112	48,17
E21041011000000000000383522400000	SgK330-----09	29	12,47
E21041011000000000000383522500000	SgK330-----09	301	129,46
E21041011000000000000383522600000	SgK330-----09	6	2,58
E21041011000000000000383523700000	SgK330-----09	1	0,43
E21041011000000000000383524400000	SgK331-----09	75	30,68
E21041011000000000000383524900000	SgK330-----09	301	129,46
E21041011000000000000383525800000	SgK330-----09	326	140,21
E21041011000000000000383526800000	SgK330-----09	3.263	1.403,42
E21041011000000000000383527200000	SgK330-----09	318	136,77
E21041011000000000000383527500000	SgK330-----09	77	33,12
E21041011000000000000383527600000	SgK330-----09	5	2,15
E21041011000000000000383527700000	SgK330-----09	777	334,19
E21041011000000000000383527900000	SgK330-----09	110	47,31
E21041011000000000000383528000000	SgK330-----09	547	235,26
E21041011000000000000383528100000	SgK330-----09	139	59,78
E21041011000000000000383529700000	SgK330-----09	2.740	1.178,47
E21041011000000000000383529800000	SgK330-----09	1.822	783,64
E21041011000000000000383529900000	SgK330-----09	153	65,81
E21041011000000000000383530000000	SgK330-----09	204	87,74
E21041011000000000000383530200000	SgK330-----09	5.946	2.557,37
E21041011000000000000383530400000	SgK330-----09	2	0,86
E21041011000000000000383530500000	SgK330-----09	473	203,44
E21041011000000000000383530700000	SgK330-----09	188	80,86
E21041011000000000000383530900000	SgK330-----09	5	2,15
E21041011000000000000383530900000	SgK331-----09	308	126,00
E21041011000000000000383531700000	SgK330-----09	47	20,21
E21041011000000000000383531800000	SgK330-----09	115	49,46
E21041011000000000000383531900000	SgK330-----09	350	150,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383532100000	SgK330-----09	87	37,42
E21041011000000000000383532100000	SgK331-----09	7	2,86
E21041011000000000000383532400000	SgK330-----09	339	145,80
E21041011000000000000383532400000	SgK331-----09	16	6,55
E21041011000000000000383532900000	SgK330-----09	27	11,61
E21041011000000000000383533000000	SgK330-----09	18	7,74
E21041011000000000000383533200000	SgK330-----09	2.416	1.039,12
E21041011000000000000383533500000	SgK330-----09	1.280	550,53
E21041011000000000000383534300000	SgK330-----09	182	78,28
E21041011000000000000383534700000	SgK330-----09	27	11,61
E21041011000000000000383534900000	SgK330-----09	46	19,78
E21041011000000000000383535000000	SgK330-----09	103	44,30
E21041011000000000000383535800000	SgK330-----09	2.890	1.242,99
E21041011000000000000383536100000	SgK330-----09	594	255,48
E21041011000000000000383536200000	SgK330-----09	427	183,65
E21041011000000000000383536700000	SgK330-----09	2.200	946,22
E21041011000000000000383537000000	SgK330-----09	155	66,67
E21041011000000000000383537000000	SgK331-----09	6	2,45
E21041011000000000000383537200000	SgK330-----09	1.979	851,17
E21041011000000000000383537200000	SgK331-----09	4.576	1.872,04
E21041011000000000000383538000000	SgK330-----09	246	105,80
E21041011000000000000383538000000	SgK331-----09	91	37,23
E21041011000000000000383538800000	SgK330-----09	18	7,74
E21041011000000000000383539000000	SgK330-----09	385	165,59
E21041011000000000000383539200000	SgK330-----09	200	86,02
E21041011000000000000383539300000	SgK330-----09	56	24,09
E21041011000000000000383539400000	SgK330-----09	133	57,20
E21041011000000000000383539500000	SgK330-----09	111	47,74
E21041011000000000000383539600000	SgK330-----09	996	428,38
E21041011000000000000383539900000	SgK330-----09	500	215,05
E21041011000000000000383539900000	SgK331-----09	41	16,77
E21041011000000000000383540000000	SgK330-----09	59	25,38
E21041011000000000000383540500000	SgK330-----09	14.703	6.323,76
E21041011000000000000383540500000	SgK331-----09	1.529	625,51
E21041011000000000000383540600000	SgK331-----09	16.006	6.548,05
E21041011000000000000383540900000	SgK330-----09	26	11,18
E21041011000000000000383541300000	SgK330-----09	72	30,97
E21041011000000000000383541700000	SgK330-----09	94	40,43
E21041011000000000000383541900000	SgK330-----09	180	77,42
E21041011000000000000383542000000	SgK330-----09	513	220,64
E21041011000000000000383542300000	SgK330-----09	127	54,62
E21041011000000000000383542400000	SgK330-----09	270	116,13
E21041011000000000000383542600000	SgK330-----09	121	52,04
E21041011000000000000383542900000	SgK330-----09	2.902	1.248,15
E21041011000000000000383543700000	SgK330-----09	322	138,49
E21041011000000000000383543700000	SgK331-----09	30	12,27
E21041011000000000000383543900000	SgK330-----09	44	18,92
E21041011000000000000383544600000	SgK330-----09	1	0,43
E21041011000000000000383544700000	SgK330-----09	39	16,77
E21041011000000000000383545000000	SgK330-----09	1.179	507,09
E21041011000000000000383545200000	SgK330-----09	177	76,13
E21041011000000000000383545300000	SgK330-----09	120	51,61
E21041011000000000000383545500000	SgK330-----09	1.014	436,12
E21041011000000000000383545800000	SgK330-----09	1.391	598,27
E21041011000000000000383545800000	SgK331-----09	976	399,28
E21041011000000000000383546100000	SgK330-----09	7	3,01
E21041011000000000000383546500000	SgK330-----09	6	2,58
E21041011000000000000383546700000	SgK330-----09	94	40,43
E21041011000000000000383547000000	SgK330-----09	342	147,09
E21041011000000000000383547100000	SgK330-----09	208	89,46
E21041011000000000000383547200000	SgK330-----09	617	265,37
E21041011000000000000383547400000	SgK330-----09	50	21,51
E21041011000000000000383547500000	SgK330-----09	138	59,35
E21041011000000000000383547600000	SgK330-----09	199	85,59
E21041011000000000000383548300000	SgK330-----09	36	15,48
E21041011000000000000383548300000	SgK331-----09	84	34,36
E21041011000000000000383548300000	SgK332-----09	481	190,38
E21041011000000000000383548700000	SgK330-----09	215	92,47
E21041011000000000000383548900000	SgK330-----09	34	14,62
E21041011000000000000383549900000	SgK331-----09	628	256,91
E21041011000000000000383550000000	SgK330-----09	45	19,35
E21041011000000000000383550000000	SgK331-----09	40	16,36
E21041011000000000000383550200000	SgK330-----09	96	41,29
E21041011000000000000383550200000	SgK3341-----09	89	38,28
E21041011000000000000383550200000	SgK3342-----09	-89	-16,02
E21041011000000000000383550400000	SgK330-----09	3.624	1.558,68
E21041011000000000000383550700000	SgK330-----09	303	130,32
E21041011000000000000383550700000	SgK3341-----09	351	150,97
E21041011000000000000383550700000	SgK3342-----09	-351	-63,18
E21041011000000000000383550800000	SgK330-----09	56	24,09
E21041011000000000000383550800000	SgK3341-----09	70	30,11
E21041011000000000000383550800000	SgK3342-----09	-70	-12,60
E21041011000000000000383551000000	SgK330-----09	97	41,72
E21041011000000000000383551000000	SgK3341-----09	111	47,74
E21041011000000000000383551000000	SgK3342-----09	-111	-19,98
E21041011000000000000383551100000	SgK330-----09	72	30,97
E21041011000000000000383551100000	SgK3341-----09	68	29,25
E21041011000000000000383551100000	SgK3342-----09	-68	-12,24
E21041011000000000000383551200000	SgK330-----09	96	41,29
E21041011000000000000383551200000	SgK3341-----09	65	27,96
E21041011000000000000383551200000	SgK3342-----09	-65	-11,70
E21041011000000000000383551400000	SgK330-----09	476	204,73
E21041011000000000000383551500000	SgK330-----09	309	132,90
E21041011000000000000383551900000	SgK331-----09	116	47,46
E21041011000000000000383551900000	SgK332-----09	82	32,46
E21041011000000000000383552500000	SgK330-----09	209	89,89
E21041011000000000000383552800000	SgK330-----09	254	109,25

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383552900000	SgK330-----09	4.898	2.106,63
E21041011000000000000383553000000	SgK330-----09	44	18,92
E21041011000000000000383553100000	SgK330-----09	396	170,32
E21041011000000000000383553500000	SgK330-----09	466	200,43
E21041011000000000000383553600000	SgK330-----09	242	104,08
E21041011000000000000383553800000	SgK330-----09	642	276,12
E21041011000000000000383554200000	SgK330-----09	484	208,17
E21041011000000000000383554800000	SgK330-----09	165	70,97
E21041011000000000000383554900000	SgK330-----09	218	93,76
E21041011000000000000383555000000	SgK330-----09	70	30,11
E21041011000000000000383555100000	SgK330-----09	217	93,33
E21041011000000000000383555200000	SgK330-----09	130	55,91
E21041011000000000000383555400000	SgK330-----09	200	86,02
E21041011000000000000383556000000	SgK330-----09	147	63,22
E21041011000000000000383556700000	SgK330-----09	132	56,77
E21041011000000000000383557200000	SgK330-----09	96	41,29
E21041011000000000000383557300000	SgK330-----09	186	80,00
E21041011000000000000383557500000	SgK330-----09	3.681	1.583,20
E21041011000000000000383557500000	SgK331-----09	206	84,27
E21041011000000000000383557800000	SgK330-----09	743	319,56
E21041011000000000000383558700000	SgK330-----09	67	28,82
E21041011000000000000383560600000	SgK330-----09	241	103,65
E21041011000000000000383560600000	SgK331-----09	310	126,82
E21041011000000000000383561300000	SgK330-----09	270	116,13
E21041011000000000000383561300000	SgK331-----09	441	180,41
E21041011000000000000383561900000	SgK330-----09	114	49,03
E21041011000000000000383562100000	SgK330-----09	245	105,37
E21041011000000000000383562300000	SgK330-----09	1	0,43
E21041011000000000000383562300000	SgK331-----09	86	35,18
E21041011000000000000383562600000	SgK330-----09	185	79,57
E21041011000000000000383563600000	SgK330-----09	1	0,43
E21041011000000000000383563700000	SgK330-----09	233	100,21
E21041011000000000000383563700000	SgK331-----09	544	222,55
E21041011000000000000383563700000	SgK332-----09	172	68,08
E21041011000000000000383564300000	SgK330-----09	1.409	606,01
E21041011000000000000383564400000	SgK330-----09	433	186,23
E21041011000000000000383564400000	SgK331-----09	174	71,18
E21041011000000000000383564700000	SgK330-----09	146	62,79
E21041011000000000000383565000000	SgK330-----09	482	207,31
E21041011000000000000383565500000	SgK330-----09	1.122	482,57
E21041011000000000000383565600000	SgK330-----09	405	174,19
E21041011000000000000383565700000	SgK330-----09	703	302,36
E21041011000000000000383566100000	SgK330-----09	1.004	431,82
E21041011000000000000383566300000	SgK330-----09	201	86,45
E21041011000000000000383567800000	SgK330-----09	113	48,60
E21041011000000000000383569700000	SgK330-----09	162	69,68
E21041011000000000000383570200000	SgK330-----09	194	83,44
E21041011000000000000383570200000	SgK331-----09	410	167,73
E21041011000000000000383570300000	SgK330-----09	16.048	6.902,24
E21041011000000000000383570400000	SgK330-----09	628	270,10
E21041011000000000000383570800000	SgK330-----09	3.301	1.419,76
E21041011000000000000383571100000	SgK330-----09	5	2,15
E21041011000000000000383571400000	SgK330-----09	109	46,88
E21041011000000000000383572000000	SgK330-----09	1.200	516,12
E21041011000000000000383572300000	SgK330-----09	383	164,73
E21041011000000000000383572700000	SgK330-----09	64	27,53
E21041011000000000000383572900000	SgK330-----09	128	55,05
E21041011000000000000383573300000	SgK330-----09	127	54,62
E21041011000000000000383573400000	SgK330-----09	232	99,78
E21041011000000000000383573400000	SgK331-----09	24	9,82
E21041011000000000000383573500000	SgK331-----09	196	80,18
E21041011000000000000383573700000	SgK330-----09	61	26,24
E21041011000000000000383573700000	SgK331-----09	542	221,73
E21041011000000000000383574200000	SgK330-----09	23	9,89
E21041011000000000000383574200000	SgK331-----09	521	213,14
E21041011000000000000383575000000	SgK330-----09	215	92,47
E21041011000000000000383575100000	SgK330-----09	116	49,89
E21041011000000000000383575700000	SgK330-----09	2.325	999,98
E21041011000000000000383575800000	SgK330-----09	40	17,20
E21041011000000000000383576100000	SgK330-----09	156	67,10
E21041011000000000000383576200000	SgK330-----09	241	103,65
E21041011000000000000383576500000	SgK330-----09	304	130,75
E21041011000000000000383576700000	SgK330-----09	13	5,59
E21041011000000000000383577000000	SgK330-----09	25	10,75
E21041011000000000000383577300000	SgK330-----09	3	1,29
E21041011000000000000383577400000	SgK330-----09	6	2,58
E21041011000000000000383577500000	SgK330-----09	600	258,06
E21041011000000000000383577600000	SgK330-----09	221	95,05
E21041011000000000000383577800000	SgK330-----09	6	2,58
E21041011000000000000383577900000	SgK330-----09	251	107,96
E21041011000000000000383578000000	SgK330-----09	5	2,15
E21041011000000000000383578200000	SgK330-----09	187	80,43
E21041011000000000000383578300000	SgK330-----09	316	135,91
E21041011000000000000383578400000	SgK330-----09	401	172,47
E21041011000000000000383578700000	SgK331-----09	275	112,50
E21041011000000000000383578900000	SgK330-----09	15	6,45
E21041011000000000000383578900000	SgK331-----09	114	46,64
E21041011000000000000383581200000	SgK330-----09	350	150,54
E21041011000000000000383581400000	SgK330-----09	128	55,05
E21041011000000000000383581500000	SgK330-----09	127	54,62
E21041011000000000000383581800000	SgK330-----09	245	105,37
E21041011000000000000383581900000	SgK330-----09	20	8,60
E21041011000000000000383582100000	SgK330-----09	212	91,18
E21041011000000000000383582100000	SgK331-----09	2	0,82
E21041011000000000000383582400000	SgK330-----09	51	21,94
E21041011000000000000383582400000	SgK331-----09	5	2,05
E21041011000000000000383582700000	SgK330-----09	1.052	452,47

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383582800000	SgK331-----09	1	0,41
E21041011000000000000383583100000	SgK330-----09	19.179	8.248,89
E21041011000000000000383583500000	SgK330-----09	32	13,76
E21041011000000000000383584500000	SgK330-----09	262	112,69
E21041011000000000000383584600000	SgK330-----09	166	71,40
E21041011000000000000383584700000	SgK330-----09	684	294,19
E21041011000000000000383584800000	SgK330-----09	156	67,10
E21041011000000000000383584900000	SgK330-----09	376	161,72
E21041011000000000000383585000000	SgK330-----09	256	110,11
E21041011000000000000383585100000	SgK330-----09	355	152,69
E21041011000000000000383585300000	SgK330-----09	85	36,56
E21041011000000000000383586700000	SgK330-----09	301	129,46
E21041011000000000000383587700000	SgK330-----09	3	1,29
E21041011000000000000383587700000	SgK331-----09	219	89,59
E21041011000000000000383588000000	SgK330-----09	80	34,41
E21041011000000000000383588000000	SgK331-----09	199	81,41
E21041011000000000000383588200000	SgK330-----09	503	216,34
E21041011000000000000383588200000	SgK3341-----09	288	123,87
E21041011000000000000383588200000	SgK3342-----09	-288	-51,84
E21041011000000000000383589000000	SgK330-----09	66	28,39
E21041011000000000000383591700000	SgK330-----09	67	28,82
E21041011000000000000383591800000	SgK330-----09	15	6,45
E21041011000000000000383591800000	SgK331-----09	23	9,41
E21041011000000000000383591900000	SgK330-----09	63	27,10
E21041011000000000000383592300000	SgK330-----09	74	31,83
E21041011000000000000383592600000	SgK330-----09	120	51,61
E21041011000000000000383593800000	SgK330-----09	8	3,44
E21041011000000000000383594100000	SgK330-----09	1.378	592,68
E21041011000000000000383594100000	SgK331-----09	620	253,64
E21041011000000000000383594400000	SgK330-----09	1.028	442,14
E21041011000000000000383594400000	SgK331-----09	470	192,28
E21041011000000000000383594500000	SgK330-----09	367	157,85
E21041011000000000000383594500000	SgK331-----09	849	347,33
E21041011000000000000383594700000	SgK330-----09	7.675	3.301,02
E21041011000000000000383594700000	SgK331-----09	17.809	7.285,66
E21041011000000000000383594800000	SgK330-----09	14	6,02
E21041011000000000000383595000000	SgK330-----09	1.523	655,04
E21041011000000000000383595000000	SgK331-----09	423	173,05
E21041011000000000000383595100000	SgK330-----09	334	143,65
E21041011000000000000383595200000	SgK330-----09	402	172,90
E21041011000000000000383595200000	SgK3341-----09	320	137,63
E21041011000000000000383595200000	SgK3342-----09	-320	-57,60
E21041011000000000000383595300000	SgK330-----09	723	310,96
E21041011000000000000383595300000	SgK3341-----09	198	85,16
E21041011000000000000383595300000	SgK3342-----09	-198	-35,64
E21041011000000000000383595500000	SgK330-----09	1.751	753,11
E21041011000000000000383595600000	SgK330-----09	3.100	1.333,31
E21041011000000000000383597500000	SgK330-----09	481	206,88
E21041011000000000000383597700000	SgK330-----09	4.963	2.134,59
E21041011000000000000383599400000	SgK330-----09	60	26,02
E21041011000000000000383599400000	SgK331-----09	141	57,77
E21041011000000000000383599400000	SgK332-----09	343	135,92
E21041011000000000000383599700000	SgK330-----09	6	2,58
E21041011000000000000383599800000	SgK330-----09	586	252,04
E21041011000000000000383600100000	SgK330-----09	1.096	471,39
E21041011000000000000383600200000	SgK330-----09	40	17,20
E21041011000000000000383600900000	SgK330-----09	24	10,32
E21041011000000000000383601400000	SgK330-----09	709	304,94
E21041011000000000000383601600000	SgK330-----09	43	18,49
E21041011000000000000383601900000	SgK330-----09	110	47,31
E21041011000000000000383601900000	SgK331-----09	203	83,05
E21041011000000000000383602000000	SgK330-----09	1.748	751,81
E21041011000000000000383602600000	SgK330-----09	1.707	734,18
E21041011000000000000383603700000	SgK330-----09	2.996	1.288,58
E21041011000000000000383604300000	SgK330-----09	200	86,02
E21041011000000000000383604600000	SgK330-----09	83	35,70
E21041011000000000000383605100000	SgK330-----09	38	16,34
E21041011000000000000383605500000	SgK330-----09	1.733	745,36
E21041011000000000000383607500000	SgK330-----09	106	45,59
E21041011000000000000383607600000	SgK330-----09	600	258,06
E21041011000000000000383607700000	SgK330-----09	55	23,66
E21041011000000000000383607900000	SgK330-----09	93	40,00
E21041011000000000000383608200000	SgK330-----09	76	32,69
E21041011000000000000383608400000	SgK330-----09	1.327	570,74
E21041011000000000000383608500000	SgK330-----09	266	114,41
E21041011000000000000383608600000	SgK330-----09	79	33,98
E21041011000000000000383608700000	SgK330-----09	585	251,61
E21041011000000000000383608900000	SgK330-----09	78	33,55
E21041011000000000000383609100000	SgK330-----09	96	41,29
E21041011000000000000383609200000	SgK330-----09	73	31,40
E21041011000000000000383609900000	SgK330-----09	25	10,75
E21041011000000000000383610000000	SgK330-----09	406	174,62
E21041011000000000000383610100000	SgK330-----09	195	83,87
E21041011000000000000383610400000	SgK320-----09	2.739	874,84
E21041011000000000000383610500000	SgK330-----09	548	235,69
E21041011000000000000383610700000	SgK330-----09	49	21,07
E21041011000000000000383610900000	SgK330-----09	25	10,75
E21041011000000000000383610900000	SgK331-----09	2	0,82
E21041011000000000000383611700000	SgK330-----09	184	79,14
E21041011000000000000383611800000	SgK330-----09	647	278,27
E21041011000000000000383612300000	SgK330-----09	36	15,48
E21041011000000000000383612600000	SgK330-----09	110	47,31
E21041011000000000000383614400000	SgK330-----09	2.810	1.208,58
E21041011000000000000383616300000	SgK330-----09	7.601	3.269,19
E21041011000000000000383616600000	SgK330-----09	7	3,01
E21041011000000000000383616800000	SgK330-----09	99	42,58
E21041011000000000000383617700000	SgK330-----09	87	37,42

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383617900000	SgK330-----09	636	273,54
E21041011000000000000383618000000	SgK330-----09	19	8,17
E21041011000000000000383618100000	SgK330-----09	288	123,87
E21041011000000000000383618200000	SgK330-----09	3	1,29
E21041011000000000000383618300000	SgK330-----09	91	39,14
E21041011000000000000383618800000	SgK330-----09	96	41,29
E21041011000000000000383618900000	SgK330-----09	115	49,46
E21041011000000000000383619000000	SgK330-----09	20	8,60
E21041011000000000000383619100000	SgK330-----09	76	32,69
E21041011000000000000383619200000	SgK331-----09	474	193,91
E21041011000000000000383619300000	SgK330-----09	99	42,58
E21041011000000000000383619400000	SgK330-----09	8	3,44
E21041011000000000000383619600000	SgK330-----09	90	38,71
E21041011000000000000383619700000	SgK330-----09	1.051	452,04
E21041011000000000000383619700000	SgK3341-----09	415	178,49
E21041011000000000000383619700000	SgK3342-----09	-415	-74,70
E21041011000000000000383620100000	SgK330-----09	326	140,21
E21041011000000000000383620100000	SgK3341-----09	90	38,71
E21041011000000000000383620100000	SgK3342-----09	-90	-16,20
E21041011000000000000383620600000	SgK330-----09	549	236,12
E21041011000000000000383620600000	SgK331-----09	281	106,78
E21041011000000000000383620900000	SgK330-----09	35	15,05
E21041011000000000000383621500000	SgK330-----09	180	77,42
E21041011000000000000383623200000	SgK330-----09	5	2,15
E21041011000000000000383623200000	SgK331-----09	6	2,45
E21041011000000000000383623500000	SgK330-----09	45	19,35
E21041011000000000000383623600000	SgK330-----09	28	12,04
E21041011000000000000383624000000	SgK330-----09	216	92,90
E21041011000000000000383624200000	SgK330-----09	1.095	470,96
E21041011000000000000383624400000	SgK330-----09	74	31,83
E21041011000000000000383624700000	SgK330-----09	46	19,78
E21041011000000000000383624900000	SgK330-----09	1.112	478,27
E21041011000000000000383625000000	SgK330-----09	37	15,91
E21041011000000000000383625200000	SgK330-----09	64	27,53
E21041011000000000000383625300000	SgK330-----09	52	22,37
E21041011000000000000383626900000	SgK330-----09	2.477	1.065,36
E21041011000000000000383627700000	SgK330-----09	193	83,01
E21041011000000000000383627800000	SgK330-----09	306	131,61
E21041011000000000000383627900000	SgK330-----09	85	36,56
E21041011000000000000383628000000	SgK330-----09	36	15,48
E21041011000000000000383628100000	SgK330-----09	24	10,32
E21041011000000000000383628200000	SgK330-----09	84	36,13
E21041011000000000000383628500000	SgK330-----09	48	20,64
E21041011000000000000383628600000	SgK330-----09	630	270,96
E21041011000000000000383629400000	SgK330-----09	86	36,99
E21041011000000000000383629400000	SgK3341-----09	59	25,38
E21041011000000000000383629400000	SgK3342-----09	-59	-10,62
E21041011000000000000383629500000	SgK330-----09	301	129,46
E21041011000000000000383629500000	SgK331-----09	702	287,19
E21041011000000000000383629500000	SgK332-----09	1.520	601,62
E21041011000000000000383630500000	SgK330-----09	30	12,90
E21041011000000000000383630900000	SgK330-----09	911	391,82
E21041011000000000000383631100000	SgK330-----09	36	15,48
E21041011000000000000383631400000	SgK330-----09	9.252	3.979,29
E21041011000000000000383631400000	SgK331-----09	2.822	1.154,48
E21041011000000000000383631600000	SgK330-----09	919	395,26
E21041011000000000000383631700000	SgK330-----09	48	20,64
E21041011000000000000383632000000	SgK330-----09	373	160,43
E21041011000000000000383632100000	SgK330-----09	322	138,49
E21041011000000000000383632700000	SgK330-----09	141	60,64
E21041011000000000000383633000000	SgK330-----09	33	14,19
E21041011000000000000383633100000	Sok111-----08	13.987	6.538,92
E21041011000000000000383633400000	SgK330-----09	11	4,73
E21041011000000000000383633500000	SgK330-----09	29	12,47
E21041011000000000000383633800000	SgK330-----09	122	52,47
E21041011000000000000383634100000	SgK330-----09	59	25,38
E21041011000000000000383634200000	SgK330-----09	183	78,71
E21041011000000000000383634200000	SgK331-----09	304	124,37
E21041011000000000000383634300000	SgK330-----09	535	230,10
E21041011000000000000383634400000	SgK331-----09	538	220,10
E21041011000000000000383634500000	SgK330-----09	247	106,23
E21041011000000000000383634500000	SgK331-----09	90	36,82
E21041011000000000000383634600000	SgK330-----09	139	59,78
E21041011000000000000383634600000	SgK331-----09	317	129,68
E21041011000000000000383635500000	SgK330-----09	304	130,75
E21041011000000000000383635600000	SgK330-----09	52	22,37
E21041011000000000000383635700000	SgK330-----09	229	98,49
E21041011000000000000383636500000	SgK330-----09	876	376,77
E21041011000000000000383636600000	SgK330-----09	259	111,40
E21041011000000000000383636900000	SgK330-----09	117	50,32
E21041011000000000000383637700000	SgK330-----09	7.411	3.187,47
E21041011000000000000383637700000	SgK3341-----09	1.637	704,07
E21041011000000000000383637700000	SgK3342-----09	-1.637	-294,66
E21041011000000000000383637800000	SgK330-----09	119	51,18
E21041011000000000000383637900000	SgK330-----09	280	111,83
E21041011000000000000383638000000	SgK330-----09	1.052	452,47
E21041011000000000000383638300000	SgK330-----09	41	17,63
E21041011000000000000383638400000	SgK330-----09	433	186,23
E21041011000000000000383638400000	SgK331-----09	12	4,91
E21041011000000000000383638600000	SgK330-----09	99	42,58
E21041011000000000000383639700000	SgK330-----09	180	77,42
E21041011000000000000383639800000	SgK330-----09	331	142,36
E21041011000000000000383640000000	SgK330-----09	29	12,47
E21041011000000000000383640300000	SgK330-----09	437	187,95
E21041011000000000000383640400000	SgK330-----09	138	59,35
E21041011000000000000383640500000	SgK330-----09	40	17,20
E21041011000000000000383640600000	SgK330-----09	592	254,62

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2104101100000000000038364080000	SgK330-----09	56	24,09
E2104101100000000000038364190000	SgK330-----09	206	88,60
E2104101100000000000038364210000	SgK330-----09	1.036	445,58
E2104101100000000000038364230000	SgK330-----09	119	51,18
E2104101100000000000038364250000	SgK330-----09	330	141,93
E2104101100000000000038364260000	SgK330-----09	468	201,29
E2104101100000000000038364270000	SgK330-----09	190	81,72
E2104101100000000000038364270000	SgK331-----09	445	182,05
E2104101100000000000038364330000	SgK330-----09	41	17,63
E2104101100000000000038364350000	SgK330-----09	1.474	633,97
E2104101100000000000038364360000	SgK330-----09	55	23,66
E2104101100000000000038364370000	SgK330-----09	1.945	836,54
E2104101100000000000038364390000	SgK330-----09	87	37,42
E2104101100000000000038364400000	SgK330-----09	85	36,56
E2104101100000000000038364410000	SgK330-----09	298	128,17
E2104101100000000000038364420000	SgK330-----09	192	82,58
E2104101100000000000038364430000	SgK330-----09	75	32,26
E2104101100000000000038364460000	SgK330-----09	146	62,79
E2104101100000000000038364560000	SgK330-----09	260	111,83
E2104101100000000000038364560000	SgK331-----09	606	247,91
E2104101100000000000038364560000	SgK332-----09	381	150,80
E2104101100000000000038364620000	SgK330-----09	333	143,22
E2104101100000000000038364620000	SgK331-----09	237	96,96
E2104101100000000000038364660000	SgK330-----09	836	359,56
E2104101100000000000038364660000	SgK331-----09	162	66,27
E2104101100000000000038364720000	SgK330-----09	112	48,17
E2104101100000000000038364720000	SgK331-----09	259	105,96
E2104101100000000000038364720000	SgK332-----09	509	201,46
E2104101100000000000038364770000	SgK330-----09	656	282,15
E2104101100000000000038364780000	SgK330-----09	2.084	896,33
E2104101100000000000038364820000	SgK330-----09	29	12,47
E2104101100000000000038364830000	SgK330-----09	104	44,73
E2104101100000000000038364850000	SgK330-----09	24	10,32
E2104101100000000000038364900000	SgK330-----09	28	12,04
E2104101100000000000038364910000	SgK330-----09	14	6,02
E2104101100000000000038364920000	SgK330-----09	261	112,26
E2104101100000000000038364930000	SgK330-----09	619	266,23
E2104101100000000000038364940000	SgK330-----09	966	415,48
E2104101100000000000038364960000	SgK330-----09	264	113,55
E2104101100000000000038364970000	SgK330-----09	2.392	1.028,80
E2104101100000000000038364970000	SgK331-----09	5.584	2.284,41
E2104101100000000000038364970000	SgK332-----09	2.029	803,08
E2104101100000000000038364990000	SgK330-----09	1	0,43
E2104101100000000000038365030000	SgK330-----09	1	0,43
E2104101100000000000038365080000	SgK330-----09	779	335,05
E2104101100000000000038365100000	SgK330-----09	206	88,60
E2104101100000000000038365180000	SgK330-----09	168	72,26
E2104101100000000000038365180000	SgK331-----09	51	20,86
E2104101100000000000038365210000	SgK330-----09	196	84,30
E2104101100000000000038365230000	SgK330-----09	79	33,98
E2104101100000000000038365260000	SgK330-----09	213	91,61
E2104101100000000000038365260000	SgK331-----09	498	203,73
E2104101100000000000038365260000	SgK332-----09	18	7,12
E2104101100000000000038365320000	SgK330-----09	498	214,19
E2104101100000000000038365320000	SgK331-----09	817	334,23
E2104101100000000000038365330000	SgK330-----09	3.692	1.587,93
E2104101100000000000038365330000	SgK331-----09	805	329,33
E2104101100000000000038365380000	SgK330-----09	417	179,35
E2104101100000000000038365380000	SgK331-----09	973	398,05
E2104101100000000000038365380000	SgK332-----09	2.778	1.099,53
E2104101100000000000038365490000	SgK330-----09	23	9,89
E2104101100000000000038365500000	SgK330-----09	20	8,60
E2104101100000000000038365500000	SgK331-----09	2.001	818,61
E2104101100000000000038365510000	SgK331-----09	1.796	734,74
E2104101100000000000038365580000	SgK330-----09	113	48,60
E2104101100000000000038365630000	SgK330-----09	283	121,72
E2104101100000000000038365650000	SgK330-----09	18	7,74
E2104101100000000000038365660000	SgK330-----09	194	83,44
E2104101100000000000038365700000	SgK330-----09	194	83,44
E2104101100000000000038365710000	SgK330-----09	112	48,17
E2104101100000000000038365720000	SgK330-----09	292	125,59
E2104101100000000000038365730000	SgK330-----09	67	28,82
E2104101100000000000038365750000	SgK330-----09	76	32,69
E2104101100000000000038365770000	SgK330-----09	28	12,04
E2104101100000000000038365770000	SgK331-----09	66	27,00
E2104101100000000000038365770000	SgK332-----09	50	19,79
E2104101100000000000038365780000	SgK330-----09	177	76,13
E2104101100000000000038365870000	SgK330-----09	122	52,47
E2104101100000000000038365880000	SgK330-----09	101	43,44
E2104101100000000000038365890000	SgK330-----09	114	49,03
E2104101100000000000038365900000	SgK330-----09	112	48,17
E2104101100000000000038365910000	SgK330-----09	96	41,29
E2104101100000000000038365920000	SgK330-----09	111	47,74
E2104101100000000000038365930000	SgK330-----09	102	43,87
E2104101100000000000038365940000	SgK330-----09	35	15,05
E2104101100000000000038365950000	SgK330-----09	3	1,29
E2104101100000000000038365960000	SgK330-----09	62	26,67
E2104101100000000000038365990000	SgK330-----09	143	61,50
E2104101100000000000038366000000	SgK330-----09	146	62,79
E2104101100000000000038366010000	SgK330-----09	167	71,83
E2104101100000000000038366020000	SgK330-----09	159	68,39
E2104101100000000000038366050000	SgK330-----09	266	114,41
E2104101100000000000038366100000	SgK330-----09	156	67,10
E2104101100000000000038366170000	SgK330-----09	46	19,78
E2104101100000000000038366180000	SgK330-----09	43	18,49
E2104101100000000000038366190000	SgK330-----09	54	23,23
E2104101100000000000038366260000	SgK330-----09	1.015	436,55



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383663000000	SgK330-----09	27	11,61
E21041011000000000000383664100000	SgK330-----09	81	34,84
E21041011000000000000383664100000	SgK3341-----09	65	27,96
E21041011000000000000383664100000	SgK3342-----09	-65	-11,70
E21041011000000000000383664200000	SgK330-----09	263	113,12
E21041011000000000000383664200000	SgK3341-----09	117	50,32
E21041011000000000000383664200000	SgK3342-----09	-117	-21,06
E21041011000000000000383664700000	SgK331-----09	1.322	540,83
E21041011000000000000383664800000	SgK330-----09	91	39,14
E21041011000000000000383664800000	SgK3341-----09	6	2,58
E21041011000000000000383664800000	SgK3342-----09	-6	-1,08
E21041011000000000000383664900000	SgK330-----09	9	3,87
E21041011000000000000383664900000	SgK331-----09	21	8,59
E21041011000000000000383665200000	SgK330-----09	371	159,57
E21041011000000000000383665200000	SgK3341-----09	162	69,68
E21041011000000000000383665200000	SgK3342-----09	-162	-29,16
E21041011000000000000383665500000	SgK330-----09	5	2,15
E21041011000000000000383665700000	SgK330-----09	1.337	575,04
E21041011000000000000383668600000	SgK330-----09	1.421	611,17
E21041011000000000000383670000000	SgK330-----09	4	1,72
E21041011000000000000383671800000	SgK330-----09	190	81,72
E21041011000000000000383672000000	SgK330-----09	1	0,43
E21041011000000000000383672300000	SgK330-----09	93	40,00
E21041011000000000000383672600000	SgK330-----09	5	2,15
E21041011000000000000383673100000	SgK330-----09	222	95,48
E21041011000000000000383673200000	SgK330-----09	747	321,28
E21041011000000000000383673200000	SgK331-----09	486	198,82
E21041011000000000000383675500000	SgK330-----09	275	118,28
E21041011000000000000383676000000	SgK330-----09	10.242	4.405,08
E21041011000000000000383676000000	SgK331-----09	2.093	856,25
E21041011000000000000383676100000	SoK320-----09	13.014	4.156,67
E21041011000000000000383676500000	SgK330-----09	82	35,27
E21041011000000000000383676800000	SgK330-----09	561	241,29
E21041011000000000000383677000000	SgK330-----09	1.022	439,56
E21041011000000000000383677200000	SgK330-----09	307	132,04
E21041011000000000000383677300000	SgK330-----09	522	224,51
E21041011000000000000383677400000	SgK330-----09	206	88,60
E21041011000000000000383677600000	SgK330-----09	103	44,30
E21041011000000000000383677700000	SgK330-----09	262	112,69
E21041011000000000000383677700000	SgK331-----09	174	71,18
E21041011000000000000383678300000	SgK330-----09	36	15,48
E21041011000000000000383678400000	SgK330-----09	118	50,75
E21041011000000000000383678400000	SgK3341-----09	27	11,61
E21041011000000000000383678400000	SgK3342-----09	-27	-4,86
E21041011000000000000383678600000	SgK330-----09	197	84,73
E21041011000000000000383679300000	SgK330-----09	12	5,16
E21041011000000000000383679300000	SgK3341-----09	31	13,33
E21041011000000000000383679300000	SgK3342-----09	-31	-5,58
E21041011000000000000383679600000	SgK330-----09	605	260,21
E21041011000000000000383679600000	SgK3341-----09	276	118,71
E21041011000000000000383679600000	SgK3342-----09	-276	-49,68
E21041011000000000000383680700000	SgK330-----09	296	127,31
E21041011000000000000383680700000	SgK3341-----09	189	81,29
E21041011000000000000383680700000	SgK3342-----09	-189	-34,02
E21041011000000000000383682700000	SgK330-----09	385	165,59
E21041011000000000000383682800000	SgK330-----09	103	44,30
E21041011000000000000383682900000	SgK330-----09	298	128,17
E21041011000000000000383683800000	SgK330-----09	29	12,47
E21041011000000000000383684200000	SgK330-----09	388	166,88
E21041011000000000000383685700000	SgK330-----09	872	375,05
E21041011000000000000383685800000	SgK330-----09	325	139,78
E21041011000000000000383686500000	SgK330-----09	70	30,11
E21041011000000000000383688000000	SgK330-----09	78	33,55
E21041011000000000000383688100000	SgK330-----09	626	269,24
E21041011000000000000383688100000	SgK331-----09	1.103	451,24
E21041011000000000000383688500000	SgK330-----09	113	48,60
E21041011000000000000383689700000	SgK330-----09	579	249,03
E21041011000000000000383689700000	SgK3341-----09	252	108,39
E21041011000000000000383689700000	SgK3342-----09	-252	-45,36
E21041011000000000000383690600000	SgK330-----09	13	5,59
E21041011000000000000383690800000	SgK330-----09	430	184,94
E21041011000000000000383690800000	SgK331-----09	3	1,23
E21041011000000000000383690900000	SgK330-----09	570	245,03
E21041011000000000000383691500000	SgK330-----09	70	30,11
E21041011000000000000383691700000	SgK330-----09	2	0,86
E21041011000000000000383691900000	SgK330-----09	364	156,56
E21041011000000000000383692400000	SgK330-----09	50	21,51
E21041011000000000000383694400000	SgK330-----09	70	30,11
E21041011000000000000383694400000	SgK3341-----09	80	34,41
E21041011000000000000383694400000	SgK3342-----09	-80	-14,40
E21041011000000000000383694500000	SgK330-----09	536	230,53
E21041011000000000000383695900000	SgK330-----09	556	239,14
E21041011000000000000383696000000	SgK330-----09	79	33,98
E21041011000000000000383696100000	SgK330-----09	135	58,06
E21041011000000000000383696100000	SgK3341-----09	66	28,39
E21041011000000000000383696100000	SgK3342-----09	-66	-11,88
E21041011000000000000383696200000	SgK330-----09	79	33,98
E21041011000000000000383696900000	SgK330-----09	49	21,07
E21041011000000000000383697000000	SgK330-----09	27	11,61
E21041011000000000000383697300000	SgK330-----09	30	12,90
E21041011000000000000383697400000	SgK330-----09	204	87,74
E21041011000000000000383697600000	SgK330-----09	824	354,40
E21041011000000000000383697700000	SgK330-----09	535	230,10
E21041011000000000000383698200000	SgK330-----09	117	50,32
E21041011000000000000383698300000	SgK330-----09	113	48,60
E21041011000000000000383698300000	SgK3341-----09	53	22,80
E21041011000000000000383698300000	SgK3342-----09	-53	-9,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383698500000	SgK330-----09	50	21,51
E21041011000000000000383698900000	SgK330-----09	130	55,91
E21041011000000000000383699000000	SgK330-----09	4	1,72
E21041011000000000000383699100000	SgK330-----09	997	428,81
E21041011000000000000383699100000	SgK331-----09	1.594	652,11
E21041011000000000000383699200000	SgK330-----09	31	13,33
E21041011000000000000383699300000	SgK330-----09	211	90,75
E21041011000000000000383699600000	SgK330-----09	3	1,29
E21041011000000000000383700200000	SgK330-----09	470	202,15
E21041011000000000000383700300000	SgK330-----09	157	67,53
E21041011000000000000383700800000	SgK330-----09	16	6,88
E21041011000000000000383701200000	SgK330-----09	63	27,10
E21041011000000000000383701800000	SgK330-----09	2.094	900,63
E21041011000000000000383702400000	SgK331-----09	273	111,59
E21041011000000000000383702900000	SgK330-----09	372	160,00
E21041011000000000000383703100000	SgK330-----09	18	7,74
E21041011000000000000383704600000	SgK330-----09	13	5,59
E21041011000000000000383704900000	SgK330-----09	79	33,98
E21041011000000000000383705000000	SgK330-----09	131	56,34
E21041011000000000000383705200000	SgK330-----09	100	43,01
E21041011000000000000383705300000	SgK330-----09	42	18,06
E21041011000000000000383705500000	SgK330-----09	146	62,79
E21041011000000000000383705600000	SgK330-----09	60	25,81
E21041011000000000000383705700000	SgK330-----09	355	152,69
E21041011000000000000383705700000	SgK3341-----09	3	1,29
E21041011000000000000383705700000	SgK3342-----09	-3	-0,54
E21041011000000000000383706300000	SgK320-----09	1	0,32
E21041011000000000000383707100000	SgK330-----09	4	1,72
E21041011000000000000383707300000	SgK330-----09	27	11,61
E21041011000000000000383707800000	SgK330-----09	24	10,32
E21041011000000000000383707900000	SgK330-----09	64	27,53
E21041011000000000000383709600000	SgK320-----09	3.762	1.201,58
E21041011000000000000383710000000	SgK330-----09	1.026	441,28
E21041011000000000000383710100000	SgK330-----09	200	86,02
E21041011000000000000383710300000	SgK330-----09	64	27,53
E21041011000000000000383710400000	SgK330-----09	4	1,72
E21041011000000000000383710700000	SgK330-----09	1.827	785,79
E21041011000000000000383710800000	SgK330-----09	1.857	798,70
E21041011000000000000383711000000	SgK330-----09	7	3,01
E21041011000000000000383711200000	SgK330-----09	746	320,85
E21041011000000000000383711300000	SgK330-----09	432	185,80
E21041011000000000000383711400000	SgK330-----09	70	30,11
E21041011000000000000383711500000	SgK330-----09	145	62,36
E21041011000000000000383711600000	SgK330-----09	301	129,46
E21041011000000000000383712200000	SgK330-----09	184	79,14
E21041011000000000000383712200000	SgK331-----09	283	115,78
E21041011000000000000383712700000	SgK330-----09	8	3,44
E21041011000000000000383712800000	SgK330-----09	166	71,40
E21041011000000000000383712900000	SgK330-----09	2.159	928,59
E21041011000000000000383713000000	SgK330-----09	260	111,83
E21041011000000000000383713100000	SgK330-----09	1.358	584,08
E21041011000000000000383713300000	SgK330-----09	1.213	521,71
E21041011000000000000383714400000	SgK330-----09	1.982	852,46
E21041011000000000000383714400000	SgK331-----09	1.515	619,79
E21041011000000000000383714700000	SgK330-----09	145	62,36
E21041011000000000000383715000000	SgK320-----09	9.963	3.182,18
E21041011000000000000383716400000	SgK330-----09	1.649	709,23
E21041011000000000000383716400000	SgK331-----09	1.063	434,87
E21041011000000000000383716900000	SgK330-----09	673	289,46
E21041011000000000000383717200000	SgK330-----09	175	75,27
E21041011000000000000383717300000	SgK330-----09	403	173,33
E21041011000000000000383717700000	SgK330-----09	27	11,61
E21041011000000000000383717800000	SgK330-----09	321	138,06
E21041011000000000000383717900000	SgK330-----09	43	18,49
E21041011000000000000383718000000	SgK330-----09	4	1,72
E21041011000000000000383718300000	SgK331-----09	52	21,27
E21041011000000000000383718400000	SgK330-----09	9.678	4.162,51
E21041011000000000000383718700000	SgK330-----09	633	272,25
E21041011000000000000383718800000	SgK330-----09	846	363,86
E21041011000000000000383718900000	SgK330-----09	7	3,01
E21041011000000000000383719000000	SgK330-----09	291	125,16
E21041011000000000000383719200000	SgK330-----09	29	12,47
E21041011000000000000383719600000	SgK330-----09	126	54,19
E21041011000000000000383720000000	SgK330-----09	181	77,85
E21041011000000000000383720100000	SgK330-----09	74	31,83
E21041011000000000000383720300000	SgK330-----09	96	41,29
E21041011000000000000383720400000	SgK330-----09	307	132,04
E21041011000000000000383720500000	SgK330-----09	139	59,78
E21041011000000000000383720600000	SgK330-----09	101	43,44
E21041011000000000000383721000000	SgK330-----09	91	39,14
E21041011000000000000383721000000	SgK331-----09	214	87,55
E21041011000000000000383721000000	SgK332-----09	882	349,10
E21041011000000000000383721200000	SgK330-----09	18	7,74
E21041011000000000000383721200000	SgK3341-----09	48	20,64
E21041011000000000000383721200000	SgK3342-----09	-48	-8,64
E21041011000000000000383723200000	SgK330-----09	9	3,87
E21041011000000000000383723200000	SgK331-----09	27	11,05
E21041011000000000000383723700000	SgK330-----09	38	16,34
E21041011000000000000383723900000	SgK330-----09	79	33,98
E21041011000000000000383724400000	SgK330-----09	135	58,06
E21041011000000000000383724800000	SgK330-----09	245	105,37
E21041011000000000000383724900000	SgK330-----09	49	21,07
E21041011000000000000383725100000	SgK330-----09	17	7,31
E21041011000000000000383725200000	SgK330-----09	2	0,86
E21041011000000000000383725300000	SgK330-----09	227	97,63
E21041011000000000000383725500000	SgK330-----09	24	10,32
E21041011000000000000383725900000	SgK330-----09	2.336	1.004,71

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383725900000	SgK3341-----09	55	23,66
E21041011000000000000383725900000	SgK3342-----09	-55	-9,90
E21041011000000000000383726000000	SgK330-----09	242	104,08
E21041011000000000000383726100000	SgK330-----09	106	45,59
E21041011000000000000383726500000	SgK330-----09	648	278,70
E21041011000000000000383727900000	SgK330-----09	3.740	1.608,57
E21041011000000000000383728600000	SgK330-----09	10.382	4.456,70
E21041011000000000000383729500000	SgK330-----09	20	8,60
E21041011000000000000383729600000	SgK330-----09	71	30,54
E21041011000000000000383729700000	SgK330-----09	726	312,25
E21041011000000000000383730200000	SgK330-----09	224	96,34
E21041011000000000000383730500000	SgK330-----09	793	341,07
E21041011000000000000383730500000	SgK331-----09	204	83,46
E21041011000000000000383730600000	SgK330-----09	328	141,07
E21041011000000000000383730600000	SgK331-----09	56	22,91
E21041011000000000000383730700000	SgK330-----09	302	129,89
E21041011000000000000383730700000	SgK331-----09	72	29,46
E21041011000000000000383730900000	SgK330-----09	194	83,55
E21041011000000000000383730900000	SgK331-----09	298	121,93
E21041011000000000000383731800000	SgK330-----09	133	57,20
E21041011000000000000383732000000	SgK330-----09	2.521	1.084,28
E21041011000000000000383732000000	SgK331-----09	63	25,77
E21041011000000000000383732200000	SgK330-----09	65	27,96
E21041011000000000000383732400000	SgK331-----09	224	91,64
E21041011000000000000383732500000	SgK330-----09	33	14,19
E21041011000000000000383732600000	SgK331-----09	399	163,23
E21041011000000000000383732700000	SgK330-----09	1.595	686,01
E21041011000000000000383732900000	SgK330-----09	127	54,62
E21041011000000000000383733100000	SgK330-----09	125	53,76
E21041011000000000000383733200000	SgK330-----09	83	35,70
E21041011000000000000383734700000	SgK330-----09	249	107,09
E21041011000000000000383734800000	SgK330-----09	960	412,90
E21041011000000000000383734900000	SgK330-----09	122	52,47
E21041011000000000000383735100000	SgK330-----09	183	78,71
E21041011000000000000383735400000	SgK330-----09	40	17,20
E21041011000000000000383735500000	SgK330-----09	510	219,35
E21041011000000000000383736000000	SgK330-----09	156	67,10
E21041011000000000000383736200000	SgK330-----09	453	194,84
E21041011000000000000383736500000	SgK330-----09	338	145,37
E21041011000000000000383736600000	SgK330-----09	91	39,14
E21041011000000000000383737600000	SgK330-----09	91	39,14
E21041011000000000000383738500000	SgK330-----09	6	2,58
E21041011000000000000383738700000	SgK330-----09	65	27,96
E21041011000000000000383739000000	SgK330-----09	256	110,11
E21041011000000000000383739300000	SgK330-----09	44	18,92
E21041011000000000000383739400000	SgK330-----09	3	1,29
E21041011000000000000383739700000	SgK331-----09	438	179,19
E21041011000000000000383740200000	SgK330-----09	17	7,31
E21041011000000000000383740800000	SgK331-----09	240	98,18
E21041011000000000000383740900000	SgK331-----09	37	15,14
E21041011000000000000383741000000	SgK331-----09	456	186,55
E21041011000000000000383741200000	SgK330-----09	134	57,63
E21041011000000000000383741300000	SgK330-----09	1	0,43
E21041011000000000000383741600000	SgK330-----09	65	27,96
E21041011000000000000383741900000	SgK330-----09	168	72,26
E21041011000000000000383742000000	SgK330-----09	13	5,59
E21041011000000000000383742600000	SgK330-----09	44	18,92
E21041011000000000000383744200000	SgK330-----09	604	259,78
E21041011000000000000383744300000	SgK330-----09	109	46,88
E21041011000000000000383744400000	SgK330-----09	840	361,28
E21041011000000000000383744700000	SgK330-----09	191	82,15
E21041011000000000000383744700000	SgK331-----09	447	182,87
E21041011000000000000383744700000	SgK332-----09	222	87,87
E21041011000000000000383745100000	SgK330-----09	3.684	1.584,49
E21041011000000000000383745100000	SgK331-----09	7.226	2.956,16
E21041011000000000000383745300000	SgK330-----09	194	83,44
E21041011000000000000383745900000	SgK330-----09	5	2,15
E21041011000000000000383746000000	SgK330-----09	47	20,21
E21041011000000000000383746700000	SgK330-----09	1	0,43
E21041011000000000000383746900000	SgK330-----09	1.879	808,16
E21041011000000000000383747000000	SgK330-----09	182	78,28
E21041011000000000000383747700000	SgK330-----09	82	35,34
E21041011000000000000383747700000	SgK331-----09	180	73,75
E21041011000000000000383748100000	SgK330-----09	243	104,51
E21041011000000000000383748200000	SgK331-----09	1.271	519,97
E21041011000000000000383748300000	SgK330-----09	6	2,73
E21041011000000000000383748300000	SgK331-----09	9	3,61
E21041011000000000000383748400000	SgK330-----09	37	15,91
E21041011000000000000383748600000	SgK330-----09	101	43,44
E21041011000000000000383748600000	SgK331-----09	236	96,55
E21041011000000000000383748600000	SgK332-----09	8	3,17
E21041011000000000000383748800000	SgK330-----09	16	6,88
E21041011000000000000383749300000	SgK330-----09	60	25,81
E21041011000000000000383749300000	SgK331-----09	139	56,86
E21041011000000000000383749500000	SgK331-----09	201	82,23
E21041011000000000000383749600000	SgK331-----09	340	139,09
E21041011000000000000383750400000	SgK330-----09	2.408	1.035,68
E21041011000000000000383750600000	SgK330-----09	213	91,61
E21041011000000000000383750700000	SgK330-----09	128	55,05
E21041011000000000000383750900000	SgK330-----09	1.621	697,19
E21041011000000000000383750900000	SgK331-----09	1.510	617,74
E21041011000000000000383751000000	SgK330-----09	352	151,40
E21041011000000000000383751100000	SgK331-----09	79	32,32
E21041011000000000000383751500000	SgK330-----09	29	12,47
E21041011000000000000383751500000	SgK3341-----09	55	23,66
E21041011000000000000383751500000	SgK3342-----09	-55	-9,90
E21041011000000000000383751600000	SgK330-----09	6	2,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383751600000	SgK331-----09	284	116,18
E21041011000000000000383752300000	SgK330-----09	38	16,34
E21041011000000000000383752500000	SgK330-----09	18	7,74
E21041011000000000000383752700000	SgK330-----09	40	17,20
E21041011000000000000383752900000	SgK330-----09	180	77,42
E21041011000000000000383753000000	SgK330-----09	249	107,09
E21041011000000000000383753000000	SgK331-----09	288	109,64
E21041011000000000000383753100000	SgK330-----09	163	70,11
E21041011000000000000383753100000	SgK331-----09	249	101,87
E21041011000000000000383753200000	SgK330-----09	11	4,73
E21041011000000000000383753200000	SgK331-----09	26	10,64
E21041011000000000000383753200000	SgK332-----09	19	7,52
E21041011000000000000383753300000	SgK320-----09	285	91,03
E21041011000000000000383753400000	SgK330-----09	109	46,88
E21041011000000000000383753400000	SgK331-----09	256	104,73
E21041011000000000000383753400000	SgK332-----09	514	203,44
E21041011000000000000383754000000	SgK330-----09	280	120,43
E21041011000000000000383754100000	SgK330-----09	56	24,09
E21041011000000000000383754700000	SgK330-----09	74	31,83
E21041011000000000000383755600000	SgK320-----09	6.015	1.921,19
E21041011000000000000383756700000	SgK320-----09	323.828	103.430,66
E21041011000000000000383757900000	SgK330-----09	389	167,31
E21041011000000000000383758200000	SgK330-----09	115	49,46
E21041011000000000000383758300000	SgK330-----09	168	72,26
E21041011000000000000383758300000	SgK331-----09	392	160,37
E21041011000000000000383758300000	SgK332-----09	58	22,96
E21041011000000000000383758600000	SgK330-----09	1	0,43
E21041011000000000000383758700000	SgK330-----09	456	196,13
E21041011000000000000383759700000	SgK330-----09	356	153,12
E21041011000000000000383760100000	SgK330-----09	2	0,86
E21041011000000000000383761000000	SgK330-----09	7.845	3.374,13
E21041011000000000000383763800000	SgK330-----09	69	29,68
E21041011000000000000383763800000	SgK331-----09	2.012	823,11
E21041011000000000000383763900000	SgK330-----09	76	32,69
E21041011000000000000383763900000	SgK331-----09	2.227	911,07
E21041011000000000000383764300000	SgK330-----09	268	115,27
E21041011000000000000383765000000	SgK330-----09	131	56,34
E21041011000000000000383766100000	SgK330-----09	16	6,88
E21041011000000000000383766100000	SgK3341-----09	91	39,14
E21041011000000000000383766100000	SgK3342-----09	-91	-16,38
E21041011000000000000383767200000	SgK330-----09	46	19,78
E21041011000000000000383768300000	SgK330-----09	24	10,32
E21041011000000000000383769700000	SgK330-----09	46	19,94
E21041011000000000000383769700000	SgK331-----09	108	44,36
E21041011000000000000383769700000	SgK332-----09	180	71,15
E21041011000000000000383770200000	SgK330-----09	253	108,82
E21041011000000000000383770200000	SgK331-----09	590	241,37
E21041011000000000000383770200000	SgK332-----09	672	265,98
E21041011000000000000383770700000	SgK330-----09	4.008	1.723,84
E21041011000000000000383771800000	SgK330-----09	4.441	1.910,07
E21041011000000000000383772000000	SgK330-----09	9	3,87
E21041011000000000000383772200000	SgK330-----09	344	147,95
E21041011000000000000383772900000	SgK330-----09	45	19,35
E21041011000000000000383772900000	SgK3341-----09	31	13,33
E21041011000000000000383772900000	SgK3342-----09	-31	-5,58
E21041011000000000000383773000000	SgK330-----09	6	2,58
E21041011000000000000383773000000	SgK3341-----09	32	13,76
E21041011000000000000383773000000	SgK3342-----09	-32	-5,76
E21041011000000000000383773100000	SgK330-----09	308	132,47
E21041011000000000000383773100000	SgK3341-----09	62	26,67
E21041011000000000000383773100000	SgK3342-----09	-62	-11,16
E21041011000000000000383773700000	SgK330-----09	105	45,16
E21041011000000000000383773700000	SgK331-----09	84	34,36
E21041011000000000000383773800000	SgK331-----09	231	94,50
E21041011000000000000383773900000	SgK330-----09	3.071	1.320,84
E21041011000000000000383774000000	SgK330-----09	64	27,53
E21041011000000000000383774000000	SgK331-----09	150	61,37
E21041011000000000000383774000000	SgK332-----09	750	296,85
E21041011000000000000383774800000	SgK330-----09	474	203,87
E21041011000000000000383775100000	SgK330-----09	261	112,26
E21041011000000000000383775400000	SgK330-----09	234	100,64
E21041011000000000000383775500000	SgK330-----09	1.749	752,24
E21041011000000000000383775600000	SgK330-----09	35	15,05
E21041011000000000000383782100000	SgK330-----09	46	19,78
E21041011000000000000383782400000	SgK330-----09	100	43,01
E21041011000000000000383782500000	SgK330-----09	9	3,68
E21041011000000000000383782500000	SgK331-----09	14	5,92
E21041011000000000000383782600000	SgK330-----09	77	33,12
E21041011000000000000383783000000	SgK330-----09	20	8,60
E21041011000000000000383783100000	SgK330-----09	298	128,17
E21041011000000000000383783700000	SgK330-----09	6.920	2.976,29
E21041011000000000000383783700000	SgK331-----09	1.615	660,70
E21041011000000000000383784500000	SgK330-----09	158	67,96
E21041011000000000000383784500000	SgK3341-----09	70	30,11
E21041011000000000000383784500000	SgK3342-----09	-70	-12,60
E21041011000000000000383785300000	SgK330-----09	142	61,07
E21041011000000000000383785400000	SgK330-----09	86	36,99
E21041011000000000000383785600000	SgK330-----09	45	19,35
E21041011000000000000383785700000	SgK330-----09	253	108,82
E21041011000000000000383785800000	SgK330-----09	38	16,34
E21041011000000000000383785900000	SgK330-----09	79	33,98
E21041011000000000000383786000000	SgK330-----09	633	272,25
E21041011000000000000383786100000	SgK330-----09	168	72,26
E21041011000000000000383786200000	SgK330-----09	1.013	435,69
E21041011000000000000383786300000	SgK330-----09	230	98,92
E21041011000000000000383786600000	SgK330-----09	39	16,77
E21041011000000000000383787400000	SgK330-----09	312	134,19

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383788700000	SgK330-----09	56	24,09
E21041011000000000000383788900000	SgK330-----09	1.359	584,51
E21041011000000000000383789800000	SgK330-----09	140	60,21
E21041011000000000000383790600000	SgK330-----09	10.538	4.532,39
E21041011000000000000383790900000	SgK330-----09	426	183,22
E21041011000000000000383791000000	SgK330-----09	18	7,74
E21041011000000000000383791000000	SgK331-----09	176	72,00
E21041011000000000000383791200000	SgK330-----09	467	200,86
E21041011000000000000383791300000	SgK330-----09	381	163,87
E21041011000000000000383791700000	SgK330-----09	44	18,92
E21041011000000000000383791800000	SgK330-----09	100	43,01
E21041011000000000000383791900000	SgK330-----09	66	28,39
E21041011000000000000383792000000	SgK330-----09	381	163,87
E21041011000000000000383792100000	SgK330-----09	355	152,69
E21041011000000000000383792300000	SgK330-----09	174	74,84
E21041011000000000000383792600000	SgK330-----09	319	137,20
E21041011000000000000383792900000	SgK330-----09	308	132,47
E21041011000000000000383793400000	SgK330-----09	259	111,40
E21041011000000000000383793800000	SgK330-----09	109	46,88
E21041011000000000000383794100000	SgK330-----09	223	95,91
E21041011000000000000383794300000	SgK330-----09	18	7,74
E21041011000000000000383794300000	SgK3341-----09	29	12,47
E21041011000000000000383794300000	SgK3342-----09	-29	-5,22
E21041011000000000000383794400000	SgK330-----09	2.563	1.102,35
E21041011000000000000383794400000	SgK331-----09	5.983	2.447,65
E21041011000000000000383794400000	SgK332-----09	3.215	1.272,50
E21041011000000000000383794900000	SgK330-----09	125	53,76
E21041011000000000000383795200000	SgK330-----09	70	30,11
E21041011000000000000383795300000	SgK330-----09	393	169,03
E21041011000000000000383795500000	SgK330-----09	744	319,99
E21041011000000000000383795700000	SgK330-----09	78	33,55
E21041011000000000000383795800000	SgK330-----09	106	45,59
E21041011000000000000383795900000	SgK330-----09	27	11,61
E21041011000000000000383796000000	SgK330-----09	27	11,61
E21041011000000000000383796000000	SgK331-----09	64	26,18
E21041011000000000000383796000000	SgK332-----09	39	15,44
E21041011000000000000383796100000	SgK330-----09	44	18,92
E21041011000000000000383796200000	SgK330-----09	200	86,02
E21041011000000000000383796300000	SgK330-----09	64	27,53
E21041011000000000000383796400000	SgK330-----09	550	236,56
E21041011000000000000383796500000	SgK330-----09	24	10,32
E21041011000000000000383796700000	SgK330-----09	118	50,75
E21041011000000000000383796800000	SgK330-----09	263	113,12
E21041011000000000000383796900000	SgK330-----09	20	8,60
E21041011000000000000383798800000	SgK330-----09	2.770	1.191,38
E21041011000000000000383798800000	SgK331-----09	277	113,32
E21041011000000000000383799100000	SgK330-----09	739	317,84
E21041011000000000000383799100000	SgK331-----09	47	19,23
E21041011000000000000383799300000	SgK330-----09	77	33,12
E21041011000000000000383799400000	SgK330-----09	1.468	631,17
E21041011000000000000383800700000	SgK330-----09	93	40,00
E21041011000000000000383800900000	SgK330-----09	369	158,71
E21041011000000000000383801000000	SgK330-----09	977	420,21
E21041011000000000000383801400000	SgK330-----09	29	12,47
E21041011000000000000383801500000	SgK330-----09	1.190	511,82
E21041011000000000000383801600000	SgK330-----09	837	359,99
E21041011000000000000383804000000	SgK330-----09	2.048	880,84
E21041011000000000000383804200000	SgK330-----09	459	197,42
E21041011000000000000383804300000	SgK330-----09	824	354,40
E21041011000000000000383804500000	SgK330-----09	9	3,87
E21041011000000000000383805600000	SgK330-----09	1.531	658,48
E21041011000000000000383805600000	SgK3341-----09	302	129,89
E21041011000000000000383805600000	SgK3342-----09	-302	-54,36
E21041011000000000000383806000000	SgK330-----09	197	84,73
E21041011000000000000383806900000	SgK330-----09	527	226,66
E21041011000000000000383807000000	SgK330-----09	8	3,44
E21041011000000000000383807100000	SgK330-----09	103	44,30
E21041011000000000000383807200000	SgK330-----09	37	15,91
E21041011000000000000383807300000	SgK330-----09	1.257	540,64
E21041011000000000000383807500000	SgK330-----09	2.976	1.279,95
E21041011000000000000383807500000	SgK331-----09	794	324,74
E21041011000000000000383808400000	SgK330-----09	41	17,63
E21041011000000000000383809900000	SgK330-----09	308	132,47
E21041011000000000000383811500000	SgK330-----09	1.327	570,74
E21041011000000000000383811500000	SgK331-----09	4.724	1.932,59
E21041011000000000000383812000000	SgK330-----09	74	31,83
E21041011000000000000383812700000	SgK330-----09	97	41,72
E21041011000000000000383812900000	SgK330-----09	245	105,37
E21041011000000000000383813000000	SgK330-----09	28	12,04
E21041011000000000000383813100000	SgK330-----09	136	58,49
E21041011000000000000383813200000	SgK330-----09	4.968	2.136,74
E21041011000000000000383813200000	SgK3341-----09	284	122,15
E21041011000000000000383813200000	SgK3342-----09	-284	-51,12
E21041011000000000000383813300000	SgK330-----09	285	122,58
E21041011000000000000383813400000	SgK330-----09	152	65,38
E21041011000000000000383813500000	SgK330-----09	80	34,41
E21041011000000000000383813600000	SgK330-----09	208	89,46
E21041011000000000000383816200000	SgK330-----09	285	122,58
E21041011000000000000383816200000	SgK331-----09	11	4,50
E21041011000000000000383816300000	SgK330-----09	67	28,82
E21041011000000000000383816400000	SgK330-----09	39	16,77
E21041011000000000000383816500000	SgK330-----09	321	138,06
E21041011000000000000383817000000	SgK330-----09	351	150,97
E21041011000000000000383817100000	SgK330-----09	5	2,15
E21041011000000000000383817300000	SgK330-----09	741	318,70
E21041011000000000000383817400000	SgK330-----09	6.125	2.634,36
E21041011000000000000383817600000	SgK330-----09	345	148,38

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383817800000	SgK330-----09	516	221,93
E21041011000000000000383817900000	SgK330-----09	59	25,38
E21041011000000000000383818000000	SgK330-----09	154	66,24
E21041011000000000000383818200000	SgK330-----09	160	68,82
E21041011000000000000383818300000	SgK330-----09	6	2,58
E21041011000000000000383818300000	SgK3341-----09	278	119,57
E21041011000000000000383818300000	SgK3342-----09	-278	-50,04
E21041011000000000000383818400000	SgK330-----09	288	123,87
E21041011000000000000383818500000	SgK330-----09	146	62,79
E21041011000000000000383818600000	SgK330-----09	51	21,94
E21041011000000000000383818900000	SgK330-----09	498	214,19
E21041011000000000000383819000000	SgK330-----09	81	34,84
E21041011000000000000383819500000	SgK330-----09	424	182,36
E21041011000000000000383819700000	SgK330-----09	113	48,60
E21041011000000000000383821700000	SgK330-----09	92	39,57
E21041011000000000000383821800000	SgK330-----09	112	48,17
E21041011000000000000383821900000	SgK330-----09	53	22,80
E21041011000000000000383822100000	SgK330-----09	10	4,30
E21041011000000000000383822200000	SgK330-----09	384	165,16
E21041011000000000000383822300000	SgK330-----09	18	7,74
E21041011000000000000383822400000	SgK330-----09	30	12,90
E21041011000000000000383822500000	SgK330-----09	690	296,77
E21041011000000000000383822600000	SgK330-----09	109	46,88
E21041011000000000000383823200000	SgK330-----09	20	8,60
E21041011000000000000383823200000	SgK331-----09	11	4,50
E21041011000000000000383823600000	SgK330-----09	273	117,42
E21041011000000000000383824200000	SgK330-----09	106	45,59
E21041011000000000000383824200000	SgK331-----09	1	0,41
E21041011000000000000383824400000	SgK330-----09	66	28,39
E21041011000000000000383824900000	SgK330-----09	2.046	879,98
E21041011000000000000383825600000	SgK330-----09	157	67,53
E21041011000000000000383826000000	SgK330-----09	200	86,02
E21041011000000000000383826100000	SgK330-----09	3.145	1.352,66
E21041011000000000000383827300000	SoK111-----08	21.065	9.847,89
E21041011000000000000383827700000	SgK330-----09	156	67,10
E21041011000000000000383827800000	SgK330-----09	2	0,86
E21041011000000000000383828700000	SgK330-----09	323	138,92
E21041011000000000000383828800000	SgK330-----09	83	35,70
E21041011000000000000383828900000	SgK330-----09	65	27,96
E21041011000000000000383829000000	SgK330-----09	90	38,71
E21041011000000000000383829400000	SgK330-----09	618	265,80
E21041011000000000000383829500000	SgK330-----09	15	6,45
E21041011000000000000383829700000	SgK330-----09	16	6,88
E21041011000000000000383830100000	SgK330-----09	105	45,16
E21041011000000000000383830300000	SgK330-----09	65	27,96
E21041011000000000000383830500000	SgK330-----09	110	47,31
E21041011000000000000383831400000	SgK330-----09	9.991	4.297,13
E21041011000000000000383831400000	SgK331-----09	4.243	1.735,81
E21041011000000000000383832400000	SgK330-----09	32	13,76
E21041011000000000000383832700000	SgK330-----09	556	239,14
E21041011000000000000383832800000	SgK330-----09	10.654	4.582,29
E21041011000000000000383832900000	SgK330-----09	1.256	540,21
E21041011000000000000383833200000	SgK330-----09	297	127,74
E21041011000000000000383833400000	SgK330-----09	86	36,99
E21041011000000000000383834000000	SgK330-----09	27	11,61
E21041011000000000000383834000000	SgK331-----09	90	36,82
E21041011000000000000383834500000	SgK330-----09	33	14,19
E21041011000000000000383834700000	SgK330-----09	957	411,61
E21041011000000000000383835700000	SgK330-----09	17	7,31
E21041011000000000000383835800000	SgK330-----09	490	210,75
E21041011000000000000383836400000	SgK330-----09	469	201,72
E21041011000000000000383836700000	SgK330-----09	23	9,89
E21041011000000000000383837000000	SgK330-----09	43	18,49
E21041011000000000000383837700000	SgK330-----09	167	71,83
E21041011000000000000383837800000	SgK330-----09	50	21,51
E21041011000000000000383840700000	SgK330-----09	2.346	1.009,01
E21041011000000000000383840700000	SgK331-----09	678	277,37
E21041011000000000000383841100000	SgK330-----09	3.355	1.442,99
E21041011000000000000383841100000	SgK331-----09	7.826	3.201,62
E21041011000000000000383841100000	SgK332-----09	1.737	687,50
E21041011000000000000383842900000	SgK330-----09	462	198,71
E21041011000000000000383843500000	SgK331-----09	3.717	1.520,62
E21041011000000000000383843600000	SgK330-----09	183	78,71
E21041011000000000000383844300000	SgK330-----09	1.652	710,53
E21041011000000000000383845400000	SgK331-----09	363	148,50
E21041011000000000000383845500000	SgK330-----09	51	21,94
E21041011000000000000383846300000	SgK330-----09	754	324,30
E21041011000000000000383846300000	SgK331-----09	657	268,78
E21041011000000000000383846400000	SgK330-----09	843	362,57
E21041011000000000000383846400000	SgK331-----09	655	267,96
E21041011000000000000383847100000	SgK330-----09	376	161,72
E21041011000000000000383847300000	SgK330-----09	392	168,60
E21041011000000000000383847400000	SgK330-----09	479	206,02
E21041011000000000000383848500000	SgK330-----09	1.817	781,49
E21041011000000000000383848500000	SgK331-----09	120	49,09
E21041011000000000000383849100000	SoK320-----09	28.671	9.157,52
E21041011000000000000383849300000	SgK330-----09	4.408	1.895,88
E21041011000000000000383849300000	SgK331-----09	5.709	2.335,55
E21041011000000000000383849600000	SgK330-----09	261	112,26
E21041011000000000000383849600000	SgK331-----09	45	18,41
E21041011000000000000383850100000	SgK330-----09	427	183,65
E21041011000000000000383850100000	SgK3341-----09	226	97,20
E21041011000000000000383850100000	SgK3342-----09	-226	-40,68
E21041011000000000000383850400000	SgK330-----09	48	20,64
E21041011000000000000383850700000	SgK330-----09	195	83,87
E21041011000000000000383850700000	SgK331-----09	55	22,50
E21041011000000000000383851100000	SgK330-----09	330	141,93

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383851100000	SgK331-----09	218	89,18
E21041011000000000000383851300000	SgK330-----09	1.489	640,42
E21041011000000000000383851400000	SgK330-----09	249	107,09
E21041011000000000000383851400000	SgK331-----09	55	22,50
E21041011000000000000383851600000	SgK330-----09	253	108,82
E21041011000000000000383851600000	SgK331-----09	160	65,46
E21041011000000000000383851700000	SgK330-----09	142	61,07
E21041011000000000000383851800000	SgK330-----09	810	348,38
E21041011000000000000383852100000	SgK330-----09	75	32,26
E21041011000000000000383852400000	SgK330-----09	963	414,19
E21041011000000000000383853200000	SgK330-----09	173	74,41
E21041011000000000000383853300000	SgK330-----09	160	68,82
E21041011000000000000383853400000	SgK330-----09	819	352,25
E21041011000000000000383853500000	SgK330-----09	198	85,16
E21041011000000000000383853600000	SgK330-----09	5	2,15
E21041011000000000000383853800000	SgK330-----09	313	134,62
E21041011000000000000383853900000	SgK330-----09	3.587	1.542,77
E21041011000000000000383853900000	SgK331-----09	4.126	1.687,95
E21041011000000000000383854700000	SgK330-----09	4.593	1.975,45
E21041011000000000000383854700000	SgK331-----09	380	155,46
E21041011000000000000383855200000	SgK330-----09	18	7,74
E21041011000000000000383855200000	SgK331-----09	42	17,18
E21041011000000000000383855200000	SgK332-----09	39	15,44
E21041011000000000000383855300000	SgK330-----09	102	43,87
E21041011000000000000383855400000	SgK330-----09	466	200,28
E21041011000000000000383855400000	SgK331-----09	1.087	444,51
E21041011000000000000383855400000	SgK332-----09	419	165,90
E21041011000000000000383855600000	SgK330-----09	1.283	551,82
E21041011000000000000383857000000	SgK330-----09	98	42,15
E21041011000000000000383857400000	SgK330-----09	643	276,55
E21041011000000000000383857600000	SgK330-----09	193	83,01
E21041011000000000000383858100000	SgK330-----09	4	1,72
E21041011000000000000383858400000	SgK331-----09	182	74,46
E21041011000000000000383858500000	SgK330-----09	522	224,51
E21041011000000000000383858500000	SgK331-----09	42	17,18
E21041011000000000000383860600000	SgK330-----09	323	138,92
E21041011000000000000383860600000	SgK3341-----09	80	34,41
E21041011000000000000383860600000	SgK3342-----09	-80	-14,40
E21041011000000000000383860800000	SgK330-----09	28	12,04
E21041011000000000000383861500000	SgK330-----09	2	0,86
E21041011000000000000383863000000	SgK330-----09	910	391,39
E21041011000000000000383863000000	SgK331-----09	588	240,55
E21041011000000000000383863400000	SgK330-----09	85	27,15
E21041011000000000000383863800000	SgK330-----09	371	159,57
E21041011000000000000383865900000	SgK330-----09	781	335,91
E21041011000000000000383865900000	SgK3341-----09	210	90,32
E21041011000000000000383865900000	SgK3342-----09	-210	-37,80
E21041011000000000000383866500000	SgK330-----09	107	46,02
E21041011000000000000383866500000	SgK3341-----09	81	34,84
E21041011000000000000383866500000	SgK3342-----09	-81	-14,58
E21041011000000000000383866600000	SgK330-----09	136	58,49
E21041011000000000000383866600000	SgK3341-----09	73	31,40
E21041011000000000000383866600000	SgK3342-----09	-73	-13,14
E21041011000000000000383866700000	SgK330-----09	277	119,14
E21041011000000000000383866800000	SgK330-----09	148	63,65
E21041011000000000000383867300000	SgK330-----09	19	8,17
E21041011000000000000383870000000	SgK330-----09	9.500	3.034,30
E21041011000000000000383871500000	SgK330-----09	545	234,40
E21041011000000000000383872400000	SgK330-----09	25	10,75
E21041011000000000000383872500000	SgK330-----09	113	48,60
E21041011000000000000383872800000	SgK330-----09	10	4,30
E21041011000000000000383873100000	SgK330-----09	173	74,41
E21041011000000000000383873200000	SgK330-----09	196	84,30
E21041011000000000000383873700000	SgK330-----09	47	20,21
E21041011000000000000383873700000	SgK3341-----09	84	36,13
E21041011000000000000383873700000	SgK3342-----09	-84	-15,12
E21041011000000000000383873800000	SgK330-----09	145	62,36
E21041011000000000000383873800000	SgK3341-----09	89	38,28
E21041011000000000000383873800000	SgK3342-----09	-89	-16,02
E21041011000000000000383873900000	SgK330-----09	451	193,98
E21041011000000000000383874200000	SgK330-----09	1.603	512,00
E21041011000000000000383874300000	SgK330-----09	1.534	659,77
E21041011000000000000383874300000	SgK331-----09	1.558	637,38
E21041011000000000000383874400000	SgK331-----09	1.705	697,52
E21041011000000000000383874400000	SgK332-----09	1.471	582,22
E21041011000000000000383874700000	SgK330-----09	1.057	454,62
E21041011000000000000383874700000	SgK331-----09	441	180,41
E21041011000000000000383874800000	SgK330-----09	745	320,42
E21041011000000000000383874800000	SgK331-----09	488	199,64
E21041011000000000000383875000000	SgK330-----09	41	17,63
E21041011000000000000383875800000	SgK330-----09	360	154,84
E21041011000000000000383875900000	SgK330-----09	1.293	556,12
E21041011000000000000383875900000	SgK331-----09	705	288,42
E21041011000000000000383876100000	SgK330-----09	2	0,86
E21041011000000000000383877000000	SgK330-----09	34	14,62
E21041011000000000000383877200000	SgK330-----09	77	33,12
E21041011000000000000383877300000	SgK330-----09	349	150,10
E21041011000000000000383877400000	SgK330-----09	16	6,88
E21041011000000000000383877700000	SgK330-----09	302	129,89
E21041011000000000000383877900000	SgK330-----09	189	81,29
E21041011000000000000383878700000	SgK330-----09	21	9,03
E21041011000000000000383878800000	SgK330-----09	261	112,26
E21041011000000000000383879000000	SgK330-----09	1.004	431,82
E21041011000000000000383879100000	SgK330-----09	11.385	4.896,69
E21041011000000000000383879300000	SgK330-----09	20	8,60
E21041011000000000000383879400000	SgK330-----09	27	11,61
E21041011000000000000383879800000	SgK330-----09	39	16,77



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383880700000	SgK330-----09	2	0,86
E21041011000000000000383880800000	SgK330-----09	24	10,32
E21041011000000000000383881100000	SgK330-----09	276	118,71
E21041011000000000000383881100000	SgK331-----09	413	168,96
E21041011000000000000383881200000	SoK320-----09	21.901	6.995,18
E21041011000000000000383882700000	SgK330-----09	1.498	644,29
E21041011000000000000383882800000	SgK330-----09	56	24,09
E21041011000000000000383883000000	SgK330-----09	24	10,32
E21041011000000000000383883900000	SgK330-----09	27	11,61
E21041011000000000000383885600000	SgK330-----09	197	84,73
E21041011000000000000383885700000	SgK330-----09	239	102,79
E21041011000000000000383885700000	SgK331-----09	557	227,87
E21041011000000000000383885700000	SgK332-----09	4.104	1.624,36
E21041011000000000000383886100000	SgK330-----09	427	183,65
E21041011000000000000383886600000	SgK330-----09	630	270,96
E21041011000000000000383887000000	SgK330-----09	477	205,16
E21041011000000000000383887100000	SoK320-----09	4.060	1.296,76
E21041011000000000000383887200000	SgK330-----09	2.300	989,23
E21041011000000000000383887200000	SgK331-----09	1.467	600,15
E21041011000000000000383887400000	SgK330-----09	3.121	1.342,34
E21041011000000000000383887400000	SgK331-----09	288	117,82
E21041011000000000000383887600000	SgK330-----09	4.391	1.888,57
E21041011000000000000383888100000	SgK330-----09	3.656	1.572,45
E21041011000000000000383888200000	SgK330-----09	742	319,13
E210410110000000000003838890900000	SgK330-----09	871	374,62
E210410110000000000003838890900000	SgK331-----09	373	152,59
E210410110000000000003838891300000	SgK330-----09	14	6,02
E210410110000000000003838891600000	SgK330-----09	39	16,77
E210410110000000000003838892100000	SgK330-----09	3.697	1.590,08
E210410110000000000003838892400000	SgK330-----09	322	138,49
E210410110000000000003838892600000	SgK330-----09	23	9,89
E210410110000000000003838892900000	SgK330-----09	1.265	544,08
E210410110000000000003838893600000	SgK330-----09	697	299,78
E210410110000000000003838893800000	SgK330-----09	556	239,14
E210410110000000000003838893800000	SgK331-----09	245	100,23
E210410110000000000003838895100000	SgK330-----09	4.910	2.111,79
E210410110000000000003838895300000	SgK330-----09	346	148,81
E210410110000000000003838895300000	SgK331-----09	124	50,73
E210410110000000000003838896400000	SgK330-----09	1.826	785,36
E210410110000000000003838896500000	SgK330-----09	614	264,08
E210410110000000000003838896600000	SgK330-----09	2.241	963,85
E210410110000000000003838897700000	SgK330-----09	162	69,68
E210410110000000000003838897900000	SgK330-----09	109	46,88
E210410110000000000003838898000000	SgK330-----09	1.354	582,36
E210410110000000000003838898200000	SgK330-----09	4	1,72
E210410110000000000003838898200000	SgK331-----09	186	76,09
E210410110000000000003838898400000	SgK330-----09	391	168,17
E210410110000000000003838898500000	SgK330-----09	383	164,73
E210410110000000000003838898600000	SgK330-----09	355	152,69
E210410110000000000003838900800000	SgK330-----09	15	6,45
E210410110000000000003838901900000	SgK330-----09	573	246,45
E210410110000000000003838902100000	SgK330-----09	31	13,33
E210410110000000000003838902300000	SgK330-----09	2.234	960,84
E210410110000000000003838902400000	SgK330-----09	637	273,97
E210410110000000000003838903100000	SgK330-----09	309	132,88
E210410110000000000003838903100000	SgK331-----09	287	117,61
E210410110000000000003838903600000	SgK330-----09	14.462	6.220,11
E210410110000000000003838903600000	SgK331-----09	28.054	11.476,89
E210410110000000000003838903700000	SgK330-----09	1.168	502,36
E210410110000000000003838903800000	SgK330-----09	1.215	522,57
E210410110000000000003838903900000	SgK330-----09	268	115,27
E210410110000000000003838904200000	SgK330-----09	848	364,72
E210410110000000000003838904300000	SgK330-----09	545	234,40
E210410110000000000003838904600000	SgK330-----09	285	122,58
E210410110000000000003838904800000	SgK330-----09	515	221,50
E210410110000000000003838904900000	SgK330-----09	4.190	1.802,12
E210410110000000000003838905000000	SgK330-----09	280	111,83
E210410110000000000003838905400000	SgK330-----09	147	63,22
E210410110000000000003838905700000	SgK330-----09	199	85,59
E210410110000000000003838905800000	SgK330-----09	114	49,03
E210410110000000000003838905900000	SgK330-----09	281	120,86
E210410110000000000003838906000000	SgK330-----09	1.093	470,10
E210410110000000000003838906400000	SgK330-----09	22	9,48
E210410110000000000003838906400000	SgK331-----09	51	21,04
E210410110000000000003838906400000	SgK332-----09	955	377,96
E210410110000000000003838906500000	SgK330-----09	182	78,21
E210410110000000000003838906500000	SgK331-----09	424	173,59
E210410110000000000003838906500000	SgK332-----09	182	71,98
E210410110000000000003838906600000	SgK330-----09	256	109,93
E210410110000000000003838906600000	SgK331-----09	37	15,05
E210410110000000000003838907000000	SgK330-----09	31	13,33
E210410110000000000003838907500000	SgK331-----09	893	365,33
E210410110000000000003838907600000	SgK331-----09	1.574	643,92
E210410110000000000003838907900000	SoK320-----09	890	284,27
E210410110000000000003838908200000	SgK330-----09	263	113,12
E210410110000000000003838908800000	SgK330-----09	17	7,31
E210410110000000000003838908800000	SgK331-----09	3	1,23
E210410110000000000003838909300000	SgK330-----09	131	56,34
E210410110000000000003838909800000	SgK330-----09	58	24,95
E210410110000000000003838910900000	SgK330-----09	27	11,61
E210410110000000000003838911200000	SgK330-----09	699	300,64
E210410110000000000003838911300000	SgK330-----09	341	146,66
E210410110000000000003838911500000	SgK330-----09	130	55,91
E210410110000000000003838916100000	SgK330-----09	170	73,12
E210410110000000000003838916200000	SgK330-----09	511	219,78
E210410110000000000003838916200000	SgK331-----09	498	203,73
E210410110000000000003838916500000	SgK330-----09	1.553	667,95

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383916500000	SgK331-----09	1.445	591,15
E21041011000000000000383916600000	SgK331-----09	1.405	574,79
E21041011000000000000383917400000	SgK330-----09	622	267,52
E21041011000000000000383917400000	SgK331-----09	371	151,78
E21041011000000000000383918700000	SgK330-----09	18	7,74
E21041011000000000000383918900000	SgK330-----09	167	71,83
E21041011000000000000383918900000	SgK331-----09	1.370	560,47
E21041011000000000000383919200000	SgK330-----09	166	71,40
E21041011000000000000383919200000	SgK331-----09	135	55,23
E21041011000000000000383919800000	SgK330-----09	1.860	799,99
E21041011000000000000383919800000	SgK331-----09	1.116	456,56
E21041011000000000000383920200000	SgK330-----09	214	92,04
E21041011000000000000383920200000	SgK331-----09	436	178,37
E21041011000000000000383920400000	SgK330-----09	254	109,25
E21041011000000000000383920400000	SgK3341-----09	5.112	2.198,67
E21041011000000000000383920400000	SgK3342-----09	-5.112	-920,16
E21041011000000000000383920500000	SgK330-----09	50	21,51
E21041011000000000000383920900000	SgK330-----09	4.081	1.303,47
E21041011000000000000383921600000	SgK331-----09	487	199,23
E21041011000000000000383921600000	SgK332-----09	585	231,54
E21041011000000000000383922500000	SgK330-----09	347	149,24
E21041011000000000000383922800000	SgK330-----09	56	24,09
E21041011000000000000383922800000	SgK331-----09	132	54,00
E21041011000000000000383922800000	SgK332-----09	1.687	667,71
E21041011000000000000383923100000	SgK330-----09	210	90,32
E21041011000000000000383923100000	SgK331-----09	489	200,05
E21041011000000000000383923100000	SgK332-----09	1.394	551,75
E21041011000000000000383923700000	SgK331-----09	100	40,91
E21041011000000000000383923800000	SgK331-----09	8	3,27
E21041011000000000000383925000000	SgK330-----09	174	74,84
E21041011000000000000383925800000	SgK330-----09	20	8,60
E21041011000000000000383926100000	SgK330-----09	456	196,13
E21041011000000000000383926200000	SgK330-----09	14	6,02
E21041011000000000000383926300000	SgK330-----09	84	36,13
E21041011000000000000383926500000	SgK330-----09	58	24,95
E21041011000000000000383926500000	SgK3341-----09	1.264	543,65
E21041011000000000000383926500000	SgK3342-----09	-1.264	-227,52
E21041011000000000000383927600000	SgK330-----09	9.380	4.034,34
E21041011000000000000383927600000	SgK331-----09	2.057	841,52
E21041011000000000000383929800000	SgK330-----09	1.817	781,49
E21041011000000000000383930000000	SgK330-----09	1.818	781,92
E21041011000000000000383930000000	SgK331-----09	403	164,87
E21041011000000000000383930300000	SgK330-----09	436	187,52
E21041011000000000000383930800000	SgK330-----09	177	76,13
E21041011000000000000383930800000	SgK3341-----09	115	49,46
E21041011000000000000383930800000	SgK3342-----09	-115	-20,70
E21041011000000000000383931600000	SgK330-----09	102	43,87
E21041011000000000000383931600000	SgK3341-----09	62	26,67
E21041011000000000000383931600000	SgK3342-----09	-62	-11,16
E21041011000000000000383933000000	SgK330-----09	879	378,06
E21041011000000000000383933000000	SgK3341-----09	171	73,55
E21041011000000000000383933000000	SgK3342-----09	-171	-30,78
E21041011000000000000383933200000	SgK330-----09	677	291,18
E21041011000000000000383935400000	SgK330-----09	10	4,30
E21041011000000000000383935400000	SgK331-----09	182	74,46
E21041011000000000000383936500000	SgK330-----09	4	1,72
E21041011000000000000383937500000	SgK330-----09	241	103,65
E21041011000000000000383937600000	SgK330-----09	32	13,76
E21041011000000000000383937600000	SgK3341-----09	29	12,47
E21041011000000000000383937600000	SgK3342-----09	-29	-5,22
E21041011000000000000383939100000	SgK330-----09	855	367,74
E21041011000000000000383939100000	SgK331-----09	139	56,86
E21041011000000000000383940500000	SgK330-----09	155	66,67
E21041011000000000000383941000000	SgK330-----09	461	198,28
E21041011000000000000383941200000	SgK330-----09	411	176,77
E21041011000000000000383944200000	SgK330-----09	137	58,92
E21041011000000000000383944400000	SgK330-----09	2	0,68
E21041011000000000000383944400000	SgK331-----09	2	0,67
E21041011000000000000383945000000	SgK330-----09	970	417,20
E21041011000000000000383945800000	SgK330-----09	3.513	1.510,94
E21041011000000000000383946200000	SgK330-----09	26	11,18
E21041011000000000000383946200000	SgK3341-----09	26	11,18
E21041011000000000000383946200000	SgK3342-----09	-26	-4,68
E21041011000000000000383946600000	SgK330-----09	1.142	491,17
E21041011000000000000383949400000	SgK330-----09	756	325,16
E21041011000000000000383949400000	SgK331-----09	491	200,87
E21041011000000000000383949700000	SgK330-----09	1.103	474,40
E21041011000000000000383950000000	SgK330-----09	466	200,43
E21041011000000000000383950600000	SgK330-----09	1.071	460,64
E21041011000000000000383950600000	SgK3341-----09	53	22,80
E21041011000000000000383950600000	SgK3342-----09	-53	-9,54
E21041011000000000000383950800000	SgK330-----09	955	410,75
E21041011000000000000383950900000	SgK330-----09	14	6,02
E21041011000000000000383950900000	SgK331-----09	33	13,50
E21041011000000000000383950900000	SgK332-----09	38	15,04
E21041011000000000000383951000000	SgK330-----09	564	242,58
E21041011000000000000383951100000	SgK330-----09	678	291,61
E21041011000000000000383952300000	SgK330-----09	142	61,07
E21041011000000000000383952700000	SgK330-----09	824	354,40
E21041011000000000000383953100000	SgK330-----09	80	34,41
E21041011000000000000383954700000	SgK330-----09	2.101	903,64
E21041011000000000000383954900000	SgK330-----09	1.359	584,44
E21041011000000000000383955100000	SgK330-----09	474	203,87
E21041011000000000000383955900000	SgK330-----09	2.045	879,55
E21041011000000000000383955900000	SgK3341-----09	597	256,77
E21041011000000000000383955900000	SgK3342-----09	-597	-107,46
E21041011000000000000383956200000	SgK330-----09	50	21,51

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000383956200000	SgK3341-----09	50	21,51
E21041011000000000000383956200000	SgK3342-----09	-50	-9,00
E21041011000000000000383957000000	SgK330-----09	6.758	2.906,62
E21041011000000000000383957000000	SgK331-----09	3.908	1.598,76
E21041011000000000000383957100000	SgK330-----09	570	245,16
E21041011000000000000383957300000	SgK330-----09	293	126,02
E21041011000000000000383957400000	SgK330-----09	330	141,93
E21041011000000000000383957500000	SgK330-----09	6	2,58
E21041011000000000000383957600000	SgK330-----09	484	208,17
E21041011000000000000383957900000	SgK330-----09	885	380,64
E21041011000000000000383957900000	SgK331-----09	524	214,37
E21041011000000000000383959700000	SgK330-----09	21	9,03
E21041011000000000000383960700000	SgK330-----09	111	47,74
E21041011000000000000383960800000	SgK330-----09	584	251,18
E21041011000000000000383964400000	SgK330-----09	4.100	1.763,41
E21041011000000000000383964400000	SgK331-----09	4.854	1.985,77
E21041011000000000000383966000000	SgK330-----09	395	169,89
E21041011000000000000383966100000	SgK330-----09	50	21,51
E21041011000000000000383968300000	SgK330-----09	728	313,11
E21041011000000000000383970600000	SgK330-----09	67	28,82
E21041011000000000000383970700000	SgK330-----09	4.163	1.790,51
E21041011000000000000383970700000	SgK331-----09	1.471	601,79
E21041011000000000000383971700000	SgK320-----09	13.116	4.189,25
E21041011000000000000383971800000	SgK330-----09	151	64,95
E21041011000000000000383972000000	SgK330-----09	16	6,88
E21041011000000000000383972100000	SgK330-----09	20	8,60
E21041011000000000000383972400000	SgK330-----09	18	7,74
E21041011000000000000383972500000	SgK330-----09	15	6,45
E21041011000000000000383972600000	SgK330-----09	4	1,72
E21041011000000000000383974200000	SgK330-----09	506	217,63
E21041011000000000000383975700000	SgK330-----09	126	54,19
E21041011000000000000383976400000	SgK330-----09	81	34,84
E21041011000000000000383976500000	SgK330-----09	59	25,38
E21041011000000000000383976600000	SgK330-----09	49	21,07
E21041011000000000000383977100000	SgK330-----09	521	224,08
E21041011000000000000383977300000	SgK330-----09	9	3,87
E21041011000000000000383977900000	SgK330-----09	220	94,62
E21041011000000000000383977900000	SgK331-----09	514	210,28
E21041011000000000000383977900000	SgK332-----09	327	129,43
E21041011000000000000383978500000	SgK330-----09	921	396,12
E21041011000000000000383978500000	SgK331-----09	2.149	879,16
E21041011000000000000383978500000	SgK332-----09	7.832	3.099,91
E21041011000000000000383979700000	SgK330-----09	3	1,29
E21041011000000000000383979800000	SgK330-----09	218	93,76
E21041011000000000000383980000000	SgK330-----09	43	18,49
E21041011000000000000383980000000	SgK3341-----09	31	13,33
E21041011000000000000383980000000	SgK3342-----09	-31	-5,58
E21041011000000000000383980700000	SgK330-----09	1.111	477,84
E21041011000000000000383981100000	SgK330-----09	143	61,50
E21041011000000000000383981300000	SgK330-----09	313	134,62
E21041011000000000000383981600000	SgK330-----09	34	14,62
E21041011000000000000383985600000	SgK330-----09	152	65,38
E21041011000000000000383985600000	SgK331-----09	126	51,55
E21041011000000000000383986000000	SgK330-----09	122	52,47
E21041011000000000000383986000000	SgK331-----09	73	29,86
E21041011000000000000383986400000	SgK330-----09	3.652	1.570,73
E21041011000000000000383986500000	SgK330-----09	62	26,67
E21041011000000000000383987800000	SgK330-----09	2.128	915,25
E21041011000000000000383988700000	SgK331-----09	222	90,82
E21041011000000000000383988700000	SgK332-----09	66	26,12
E21041011000000000000383989400000	SgK330-----09	3	1,29
E21041011000000000000383989500000	SgK330-----09	331	142,36
E21041011000000000000383989500000	SgK331-----09	107	43,77
E21041011000000000000383989600000	SgK330-----09	308	132,47
E21041011000000000000383990600000	SgK330-----09	6	2,58
E21041011000000000000383991000000	SgK330-----09	1.681	723,00
E21041011000000000000383991300000	SgK330-----09	42	18,06
E21041011000000000000383991300000	SgK331-----09	284	116,18
E21041011000000000000383991500000	SgK330-----09	295	126,88
E21041011000000000000383991700000	SgK330-----09	2.845	1.223,63
E21041011000000000000383992000000	SgK330-----09	193	83,01
E21041011000000000000383992600000	SgK330-----09	169	72,69
E21041011000000000000383994300000	SgK330-----09	379	163,01
E21041011000000000000383994300000	SgK331-----09	885	362,05
E21041011000000000000383994800000	SgK330-----09	48	20,64
E21041011000000000000383995400000	SgK330-----09	70	30,11
E21041011000000000000383995500000	SgK330-----09	17	7,31
E21041011000000000000383995600000	SgK330-----09	36	15,48
E21041011000000000000383996100000	SgK330-----09	17	7,31
E21041011000000000000383996100000	SgK3341-----09	20	8,60
E21041011000000000000383996100000	SgK3342-----09	-20	-3,60
E21041011000000000000383996300000	SgK330-----09	128	55,05
E21041011000000000000383996300000	SgK3341-----09	81	34,84
E21041011000000000000383996300000	SgK3342-----09	-81	-14,58
E21041011000000000000383997300000	SgK330-----09	641	275,69
E21041011000000000000383997700000	SgK330-----09	33	14,19
E21041011000000000000383997700000	SgK3341-----09	27	11,61
E21041011000000000000383997700000	SgK3342-----09	-27	-4,86
E21041011000000000000383998100000	SgK330-----09	102	43,87
E21041011000000000000383998100000	SgK3341-----09	137	58,92
E21041011000000000000383998100000	SgK3342-----09	-137	-24,66
E21041011000000000000383998200000	SgK330-----09	7	3,01
E21041011000000000000383998700000	SgK330-----09	203	87,31
E21041011000000000000383998900000	SgK330-----09	228	98,06
E21041011000000000000383999400000	SgK330-----09	157	67,53
E21041011000000000000384000500000	SgK330-----09	14	6,02
E21041011000000000000384000700000	SgK330-----09	356	153,12

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384001400000	SgK330-----09	311	133,76
E21041011000000000000384003500000	SgK330-----09	1.062	456,77
E21041011000000000000384003700000	SgK330-----09	42	18,06
E21041011000000000000384004900000	SgK330-----09	94	40,43
E21041011000000000000384004900000	SgK3341-----09	126	54,19
E21041011000000000000384004900000	SgK3342-----09	-126	-22,68
E21041011000000000000384005000000	SgK330-----09	141	60,64
E21041011000000000000384005000000	SgK3341-----09	69	29,68
E21041011000000000000384005000000	SgK3342-----09	-69	-12,42
E21041011000000000000384005200000	SgK330-----09	36	15,48
E21041011000000000000384005200000	SgK3341-----09	4	1,72
E21041011000000000000384005200000	SgK3342-----09	-4	-0,72
E21041011000000000000384005300000	SgK330-----09	148	63,65
E21041011000000000000384005300000	SgK3341-----09	77	33,12
E21041011000000000000384005300000	SgK3342-----09	-77	-13,86
E21041011000000000000384005400000	SgK330-----09	88	37,85
E21041011000000000000384005400000	SgK3341-----09	57	24,52
E21041011000000000000384005400000	SgK3342-----09	-57	-10,26
E21041011000000000000384005500000	SgK330-----09	73	31,40
E21041011000000000000384005500000	SgK3341-----09	124	53,33
E21041011000000000000384005500000	SgK3342-----09	-124	-22,32
E21041011000000000000384007200000	SgK330-----09	88	37,85
E21041011000000000000384007200000	SgK3341-----09	28	12,04
E21041011000000000000384007200000	SgK3342-----09	-28	-5,04
E21041011000000000000384008000000	SgK330-----09	31	13,33
E21041011000000000000384008200000	SgK330-----09	77	33,12
E21041011000000000000384008500000	SgK330-----09	296	127,31
E21041011000000000000384010000000	SgK330-----09	126	54,19
E21041011000000000000384011000000	SgK330-----09	1.278	549,67
E21041011000000000000384011900000	SgK330-----09	1.692	727,73
E21041011000000000000384012000000	SgK330-----09	76	32,69
E21041011000000000000384012100000	SgK330-----09	306	131,61
E21041011000000000000384012200000	SgK330-----09	76	32,69
E21041011000000000000384012500000	SgK330-----09	240	103,22
E21041011000000000000384012600000	SgK330-----09	898	386,23
E21041011000000000000384013500000	SgK330-----09	201	86,45
E21041011000000000000384013500000	SgK3341-----09	35	15,05
E21041011000000000000384013500000	SgK3342-----09	-35	-6,30
E21041011000000000000384013600000	SgK330-----09	798	343,22
E21041011000000000000384013600000	SgK331-----09	1.863	762,15
E21041011000000000000384013600000	SgK332-----09	8.364	3.310,47
E21041011000000000000384013800000	SgK330-----09	13	5,59
E21041011000000000000384014000000	SgK330-----09	22	9,46
E21041011000000000000384014500000	SgK330-----09	7	3,01
E21041011000000000000384014500000	SgK3341-----09	26	11,18
E21041011000000000000384014500000	SgK3342-----09	-26	-4,68
E21041011000000000000384014600000	SgK330-----09	120	51,61
E21041011000000000000384014600000	SgK331-----09	3.181	1.301,35
E21041011000000000000384014700000	SgK330-----09	285	122,58
E21041011000000000000384015100000	SgK330-----09	975	419,35
E21041011000000000000384015100000	SgK331-----09	1.953	798,97
E21041011000000000000384015100000	SgK332-----09	144	57,00
E21041011000000000000384015200000	SgK330-----09	26	11,18
E21041011000000000000384015200000	SgK331-----09	60	24,55
E21041011000000000000384015200000	SgK332-----09	41	16,23
E21041011000000000000384016800000	SgK330-----09	20	8,60
E21041011000000000000384016800000	SgK3341-----09	52	22,37
E21041011000000000000384016800000	SgK3342-----09	-52	-9,36
E21041011000000000000384017000000	SgK330-----09	694	298,49
E21041011000000000000384017000000	SgK3341-----09	334	143,65
E21041011000000000000384017000000	SgK3342-----09	-334	-60,12
E21041011000000000000384017100000	SgK330-----09	43	18,49
E21041011000000000000384017100000	SgK3341-----09	39	16,77
E21041011000000000000384017100000	SgK3342-----09	-39	-7,02
E21041011000000000000384017400000	SgK330-----09	3	1,29
E21041011000000000000384017400000	SgK3341-----09	20	8,60
E21041011000000000000384017400000	SgK3342-----09	-20	-3,60
E21041011000000000000384017500000	SgK330-----09	513	220,64
E21041011000000000000384017500000	SgK3341-----09	128	55,05
E21041011000000000000384017500000	SgK3342-----09	-128	-23,04
E21041011000000000000384017800000	SgK330-----09	185	79,57
E21041011000000000000384017800000	SgK3341-----09	87	37,42
E21041011000000000000384017800000	SgK3342-----09	-87	-15,66
E21041011000000000000384018000000	SgK330-----09	136	58,49
E21041011000000000000384018000000	SgK3341-----09	42	18,06
E21041011000000000000384018000000	SgK3342-----09	-42	-7,56
E21041011000000000000384018500000	SgK330-----09	126	54,19
E21041011000000000000384018500000	SgK3341-----09	111	47,74
E21041011000000000000384018500000	SgK3342-----09	-111	-19,98
E21041011000000000000384018700000	SgK330-----09	49	21,07
E21041011000000000000384018700000	SgK3341-----09	145	62,36
E21041011000000000000384018700000	SgK3342-----09	-145	-26,10
E21041011000000000000384018800000	SgK330-----09	117	50,32
E21041011000000000000384018800000	SgK3341-----09	483	207,74
E21041011000000000000384018800000	SgK3342-----09	-483	-86,94
E21041011000000000000384018900000	SgK330-----09	10	4,30
E21041011000000000000384020100000	SgK330-----09	108	46,45
E21041011000000000000384020300000	SgK330-----09	192	82,58
E21041011000000000000384020500000	SgK330-----09	176	75,70
E21041011000000000000384020700000	SgK330-----09	561	241,29
E21041011000000000000384020700000	SgK3341-----09	85	36,56
E21041011000000000000384020700000	SgK3342-----09	-85	-15,30
E21041011000000000000384021100000	SgK330-----09	17	7,41
E21041011000000000000384021100000	SgK3341-----09	35	15,14
E21041011000000000000384021100000	SgK3342-----09	-35	-6,34
E21041011000000000000384021200000	SgK330-----09	6.094	2.621,03
E21041011000000000000384021500000	SgK330-----09	159	68,39

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384021500000	SgK3341----09	159	68,39
E21041011000000000000384021500000	SgK3342----09	-159	-28,62
E21041011000000000000384023400000	SoK320----09	414	132,23
E21041011000000000000384023600000	SgK330-----09	169	72,69
E21041011000000000000384023600000	SgK331-----09	18	7,36
E21041011000000000000384024900000	SgK330-----09	96	41,29
E21041011000000000000384025600000	SgK330-----09	39	16,77
E21041011000000000000384025900000	SgK330-----09	123	52,90
E21041011000000000000384025900000	SgK3341----09	55	23,66
E21041011000000000000384025900000	SgK3342----09	-55	-9,90
E21041011000000000000384026400000	SgK330-----09	5	2,05
E21041011000000000000384026400000	SgK3341----09	10	4,20
E21041011000000000000384026400000	SgK3342----09	-10	-1,76
E21041011000000000000384026600000	SgK330-----09	214	92,04
E21041011000000000000384026600000	SgK3341----09	45	19,35
E21041011000000000000384026600000	SgK3342----09	-45	-8,10
E21041011000000000000384027900000	SgK330-----09	602	258,92
E21041011000000000000384028300000	SgK330-----09	169	72,69
E21041011000000000000384028500000	SgK330-----09	2.447	1.052,45
E21041011000000000000384029900000	SgK330-----09	72	30,97
E21041011000000000000384033200000	SgK330-----09	21	9,03
E21041011000000000000384033300000	SgK330-----09	104	44,73
E21041011000000000000384033300000	SgK3341----09	60	25,81
E21041011000000000000384033300000	SgK3342----09	-60	-10,80
E21041011000000000000384034000000	SgK330-----09	362	155,70
E21041011000000000000384035900000	SgK330-----09	259	111,40
E21041011000000000000384036700000	SgK330-----09	154	66,24
E21041011000000000000384036700000	SgK331-----09	179	73,23
E21041011000000000000384037800000	SgK330-----09	77	33,12
E21041011000000000000384037800000	SgK3341----09	48	20,64
E21041011000000000000384037800000	SgK3342----09	-48	-8,64
E21041011000000000000384038400000	SgK330-----09	126	54,19
E21041011000000000000384038400000	SgK3341----09	36	15,48
E21041011000000000000384038400000	SgK3342----09	-36	-6,48
E21041011000000000000384038500000	SgK330-----09	35	15,05
E21041011000000000000384038500000	SgK3341----09	72	30,97
E21041011000000000000384038500000	SgK3342----09	-72	-12,96
E21041011000000000000384039100000	SgK330-----09	284	122,15
E21041011000000000000384039100000	SgK3341----09	18	7,74
E21041011000000000000384039100000	SgK3342----09	-18	-3,24
E21041011000000000000384039600000	SgK330-----09	268	115,27
E21041011000000000000384039600000	SgK3341----09	4	1,72
E21041011000000000000384039600000	SgK3342----09	-4	-0,72
E21041011000000000000384039700000	SgK330-----09	5.947	2.557,80
E21041011000000000000384039700000	SgK331-----09	6.541	2.675,92
E21041011000000000000384040000000	SgK330-----09	70	30,11
E21041011000000000000384040000000	SgK3341----09	66	28,39
E21041011000000000000384040000000	SgK3342----09	-66	-11,88
E21041011000000000000384040100000	SgK330-----09	11	4,73
E21041011000000000000384040100000	SgK3341----09	39	16,77
E21041011000000000000384040100000	SgK3342----09	-39	-7,02
E21041011000000000000384040300000	SgK330-----09	2	0,86
E21041011000000000000384040300000	SgK3341----09	5	2,15
E21041011000000000000384040300000	SgK3342----09	-5	-0,90
E21041011000000000000384040400000	SgK330-----09	29	12,47
E21041011000000000000384040400000	SgK3341----09	20	8,60
E21041011000000000000384040400000	SgK3342----09	-20	-3,60
E21041011000000000000384041600000	SgK330-----09	3.342	1.437,36
E21041011000000000000384041600000	SgK331-----09	1.134	463,76
E21041011000000000000384041700000	SgK330-----09	791	340,21
E21041011000000000000384041700000	SgK3341----09	421	181,07
E21041011000000000000384041700000	SgK3342----09	-421	-75,78
E21041011000000000000384041900000	SgK330-----09	124	53,33
E21041011000000000000384042000000	SgK330-----09	12	5,16
E21041011000000000000384042200000	SgK330-----09	554	238,28
E21041011000000000000384042300000	SgK330-----09	180	77,42
E21041011000000000000384042400000	SgK330-----09	4	1,72
E21041011000000000000384042400000	SgK331-----09	93	38,05
E21041011000000000000384042600000	SgK330-----09	248	106,66
E21041011000000000000384042600000	SgK331-----09	507	207,41
E21041011000000000000384043400000	SgK330-----09	129	55,48
E21041011000000000000384043700000	SgK331-----09	1.280	515,47
E21041011000000000000384044000000	SgK330-----09	114	49,03
E21041011000000000000384044700000	SgK330-----09	170	73,12
E21041011000000000000384044800000	SgK330-----09	11	4,80
E21041011000000000000384044800000	SgK3341----09	36	15,64
E21041011000000000000384044800000	SgK3342----09	-36	-6,55
E21041011000000000000384046100000	SgK330-----09	192	82,58
E21041011000000000000384047500000	SgK330-----09	554	238,28
E21041011000000000000384049900000	SgK330-----09	382	164,30
E21041011000000000000384050100000	SgK330-----09	9	3,87
E21041011000000000000384050300000	SgK330-----09	81	34,84
E21041011000000000000384050500000	SgK330-----09	4	1,72
E21041011000000000000384050600000	SgK330-----09	279	120,00
E21041011000000000000384050900000	SgK330-----09	12	5,16
E21041011000000000000384051000000	SgK330-----09	9	3,87
E21041011000000000000384051000000	SgK331-----09	1	0,41
E21041011000000000000384051500000	SgK330-----09	135	58,06
E21041011000000000000384051500000	SgK331-----09	88	36,00
E21041011000000000000384051600000	SgK330-----09	249	107,09
E21041011000000000000384051700000	SgK330-----09	2.332	1.002,99
E21041011000000000000384051900000	SgK330-----09	423	181,93
E21041011000000000000384052200000	SgK330-----09	25	10,75
E21041011000000000000384052800000	SgK330-----09	174	74,84
E21041011000000000000384052900000	SgK330-----09	164	70,54
E21041011000000000000384053300000	SgK330-----09	165	70,97
E21041011000000000000384054800000	SgK330-----09	4.379	1.883,41

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384055400000	SgK330-----09	7	3,01
E21041011000000000000384059600000	SgK330-----09	5	2,15
E21041011000000000000384060300000	SgK330-----09	66	28,39
E21041011000000000000384060700000	SgK330-----09	84	36,13
E21041011000000000000384062000000	SgK330-----09	91	39,14
E21041011000000000000384062200000	SgK330-----09	91	39,14
E21041011000000000000384062700000	SgK330-----09	970	417,20
E21041011000000000000384062900000	SgK330-----09	55	23,66
E21041011000000000000384063100000	SgK330-----09	661	284,30
E21041011000000000000384063300000	SgK330-----09	63	27,10
E21041011000000000000384064400000	SgK330-----09	10.510	4.520,35
E21041011000000000000384065700000	SoK320-----09	5.207	1.663,12
E21041011000000000000384065800000	SgK330-----09	107	46,02
E21041011000000000000384065900000	SoK320-----09	3.686	1.177,31
E21041011000000000000384066100000	SgK330-----09	2.529	1.087,72
E21041011000000000000384066200000	SgK330-----09	43	18,49
E21041011000000000000384066200000	SgK331-----09	100	40,91
E21041011000000000000384066200000	SgK332-----09	71	28,10
E21041011000000000000384066700000	SgK330-----09	67	28,82
E21041011000000000000384068700000	SgK330-----09	3.985	1.713,95
E21041011000000000000384068800000	SgK330-----09	289	124,30
E21041011000000000000384068800000	SgK3341-----09	140	60,21
E21041011000000000000384068800000	SgK3342-----09	-140	-25,20
E21041011000000000000384069000000	SgK330-----09	153	65,81
E21041011000000000000384069000000	SgK331-----09	93	38,05
E21041011000000000000384069400000	SgK330-----09	455	195,70
E21041011000000000000384071800000	SgK330-----09	109	46,88
E21041011000000000000384072300000	SgK330-----09	132	56,77
E21041011000000000000384072500000	SgK330-----09	5.316	2.286,41
E21041011000000000000384072500000	SgK331-----09	35	14,32
E21041011000000000000384073600000	SgK330-----09	2.142	921,27
E21041011000000000000384073800000	SgK330-----09	61	26,24
E21041011000000000000384073800000	SgK331-----09	287	117,41
E21041011000000000000384073900000	SgK331-----09	355	145,23
E21041011000000000000384074000000	SgK331-----09	324	132,55
E21041011000000000000384074000000	SgK332-----09	31	12,27
E21041011000000000000384074200000	SgK330-----09	150	64,52
E21041011000000000000384074200000	SgK331-----09	350	143,19
E21041011000000000000384074200000	SgK332-----09	164	64,91
E21041011000000000000384074600000	SgK330-----09	3	1,29
E21041011000000000000384074600000	SgK331-----09	7	2,86
E21041011000000000000384074600000	SgK332-----09	6	2,37
E21041011000000000000384075200000	SgK330-----09	9	3,87
E21041011000000000000384076000000	SgK330-----09	601	258,49
E21041011000000000000384076000000	SgK331-----09	1.092	446,74
E21041011000000000000384076800000	SgK330-----09	20.405	8.776,19
E21041011000000000000384077100000	SgK330-----09	302	129,89
E21041011000000000000384077100000	SgK331-----09	321	131,32
E21041011000000000000384077600000	SgK330-----09	2.398	1.031,38
E21041011000000000000384077800000	SgK330-----09	1.051	452,04
E21041011000000000000384078700000	SgK330-----09	277	119,14
E21041011000000000000384079100000	SgK330-----09	667	286,88
E21041011000000000000384079200000	SgK330-----09	118	50,75
E21041011000000000000384079300000	SgK330-----09	2.027	871,81
E21041011000000000000384079400000	SgK330-----09	277	119,14
E21041011000000000000384081500000	SgK330-----09	40	17,20
E21041011000000000000384081500000	SgK331-----09	187	76,50
E21041011000000000000384083000000	SgK330-----09	635	273,11
E21041011000000000000384083700000	SgK330-----09	2.301	989,66
E21041011000000000000384085900000	SgK330-----09	516	221,93
E21041011000000000000384086100000	SgK330-----09	62	26,67
E21041011000000000000384086500000	SgK330-----09	41	17,63
E21041011000000000000384086600000	SgK330-----09	1.469	631,82
E21041011000000000000384089100000	SgK330-----09	252	108,39
E21041011000000000000384089100000	SgK331-----09	35	14,32
E21041011000000000000384089200000	SgK330-----09	523	224,94
E21041011000000000000384089400000	SgK330-----09	74	31,83
E21041011000000000000384089600000	SgK330-----09	975	419,35
E21041011000000000000384089600000	SgK331-----09	20	8,18
E21041011000000000000384090800000	SgK330-----09	49	21,07
E21041011000000000000384093000000	SgK330-----09	248	106,66
E21041011000000000000384095900000	SgK330-----09	412	177,20
E21041011000000000000384096300000	SgK330-----09	471	202,58
E21041011000000000000384096400000	SgK330-----09	229	98,49
E21041011000000000000384096500000	SgK330-----09	155	66,67
E21041011000000000000384097700000	SgK330-----09	906	389,67
E21041011000000000000384097800000	SgK330-----09	682	293,33
E21041011000000000000384098000000	SgK330-----09	850	365,59
E21041011000000000000384098100000	SgK330-----09	117	50,32
E21041011000000000000384098700000	SgK330-----09	607	261,07
E21041011000000000000384098700000	SgK331-----09	44	18,00
E21041011000000000000384098800000	SgK330-----09	284	122,15
E21041011000000000000384098900000	SgK330-----09	226	97,20
E21041011000000000000384099300000	SgK331-----09	142	58,09
E21041011000000000000384099700000	SgK330-----09	576	247,74
E21041011000000000000384100000000	SgK330-----09	25	10,75
E21041011000000000000384100000000	SgK331-----09	1	0,41
E21041011000000000000384100200000	SgK330-----09	63	27,10
E21041011000000000000384100200000	SgK3341-----09	2	0,86
E21041011000000000000384100200000	SgK3342-----09	-2	-0,36
E21041011000000000000384100300000	SgK330-----09	200	86,02
E21041011000000000000384100400000	SgK330-----09	27	11,61
E21041011000000000000384100400000	SgK3341-----09	14	6,02
E21041011000000000000384100400000	SgK3342-----09	-14	-2,52
E21041011000000000000384101100000	SgK330-----09	18	7,74
E21041011000000000000384101100000	SgK3341-----09	24	10,32
E21041011000000000000384101100000	SgK3342-----09	-24	-4,32

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384101400000	SgK330-----09	20	8,52
E21041011000000000000384101400000	SgK3341-----09	14	6,22
E21041011000000000000384101400000	SgK3342-----09	-14	-2,60
E21041011000000000000384101500000	SgK330-----09	349	150,10
E21041011000000000000384101500000	SgK3341-----09	6	2,58
E21041011000000000000384101500000	SgK3342-----09	-6	-1,08
E21041011000000000000384102000000	SgK330-----09	450	193,55
E21041011000000000000384102100000	SgK330-----09	196	84,30
E21041011000000000000384102200000	SgK330-----09	405	174,19
E21041011000000000000384102600000	SgK330-----09	27	11,61
E21041011000000000000384103100000	SgK330-----09	62	26,67
E21041011000000000000384103300000	SgK330-----09	279	120,00
E21041011000000000000384103700000	SgK330-----09	14	6,02
E21041011000000000000384103900000	SgK330-----09	268	115,27
E21041011000000000000384104100000	SgK330-----09	165	70,97
E21041011000000000000384104100000	SgK331-----09	32	13,09
E21041011000000000000384104400000	SgK330-----09	118	50,75
E21041011000000000000384104400000	SgK331-----09	275	112,50
E21041011000000000000384104700000	SgK330-----09	39	16,77
E21041011000000000000384105000000	SgK330-----09	3.414	1.468,36
E21041011000000000000384105100000	SgK330-----09	141	60,64
E21041011000000000000384105200000	SgK330-----09	132	56,77
E21041011000000000000384105500000	SgK330-----09	100	43,01
E21041011000000000000384105700000	SgK330-----09	118	50,75
E21041011000000000000384105900000	SgK330-----09	442	190,10
E21041011000000000000384106900000	SgK330-----09	42	18,06
E21041011000000000000384107400000	SgK330-----09	37	15,91
E21041011000000000000384109100000	SgK330-----09	67	28,82
E21041011000000000000384109100000	SgK3341-----09	44	18,92
E21041011000000000000384109100000	SgK3342-----09	-44	-7,92
E21041011000000000000384109300000	SgK330-----09	29	12,30
E21041011000000000000384109300000	SgK3341-----09	17	7,13
E21041011000000000000384109300000	SgK3342-----09	-17	-2,99
E21041011000000000000384109800000	SgK330-----09	207	89,03
E21041011000000000000384110500000	SgK330-----09	12	5,16
E21041011000000000000384110600000	SgK330-----09	177	76,13
E21041011000000000000384110800000	SgK330-----09	252	108,39
E21041011000000000000384111700000	SgK330-----09	385	165,59
E21041011000000000000384111900000	SgK330-----09	247	106,23
E21041011000000000000384112000000	SgK330-----09	14.353	6.173,23
E21041011000000000000384112400000	SgK330-----09	77	33,12
E21041011000000000000384112500000	SgK330-----09	351	150,97
E21041011000000000000384112600000	SgK330-----09	25	10,75
E21041011000000000000384113300000	SgK330-----09	189	81,29
E21041011000000000000384113400000	SgK330-----09	409	175,91
E21041011000000000000384115800000	SgK330-----09	235	101,07
E21041011000000000000384116100000	SgK330-----09	567	243,87
E21041011000000000000384116200000	SgK330-----09	53	22,80
E21041011000000000000384116400000	SgK330-----09	196	84,30
E21041011000000000000384116500000	SgK330-----09	323	138,92
E21041011000000000000384116600000	SgK330-----09	160	68,82
E21041011000000000000384116900000	SgK330-----09	3.854	1.657,61
E21041011000000000000384117100000	SgK330-----09	80	34,41
E21041011000000000000384118000000	SgK330-----09	5.512	2.370,71
E21041011000000000000384118300000	SgK330-----09	1.181	507,95
E21041011000000000000384118600000	SgK330-----09	358	153,98
E21041011000000000000384119500000	SgK330-----09	1.001	430,53
E21041011000000000000384119600000	SgK330-----09	3	1,29
E21041011000000000000384119600000	SgK3341-----09	2	0,86
E21041011000000000000384119600000	SgK3342-----09	-2	-0,36
E21041011000000000000384119700000	SgK330-----09	872	375,05
E21041011000000000000384119700000	SgK331-----09	44	18,00
E21041011000000000000384119900000	SgK330-----09	100	43,01
E21041011000000000000384120200000	SgK330-----09	3.338	1.435,67
E21041011000000000000384120400000	SgK330-----09	144	61,93
E21041011000000000000384120600000	SgK330-----09	544	233,97
E21041011000000000000384121200000	SgK330-----09	155	66,67
E21041011000000000000384121800000	SgK330-----09	38	16,34
E21041011000000000000384121800000	SgK331-----09	12	4,91
E21041011000000000000384121900000	SgK330-----09	368	158,28
E21041011000000000000384122100000	SgK330-----09	243	104,51
E21041011000000000000384122200000	SgK330-----09	134	57,63
E21041011000000000000384122300000	SgK330-----09	12	5,16
E21041011000000000000384122400000	SgK330-----09	42	18,06
E21041011000000000000384122900000	SgK330-----09	23	9,89
E21041011000000000000384123500000	SgK330-----09	441	189,67
E21041011000000000000384124800000	SgK330-----09	4	1,72
E21041011000000000000384125000000	SgK330-----09	1.230	529,02
E21041011000000000000384125000000	SgK3341-----09	119	51,18
E21041011000000000000384125000000	SgK3342-----09	-119	-21,42
E21041011000000000000384125200000	SgK330-----09	106	45,59
E21041011000000000000384125700000	SgK330-----09	53	22,80
E21041011000000000000384125800000	SgK330-----09	98	42,15
E21041011000000000000384125800000	SgK331-----09	7	2,86
E21041011000000000000384126000000	SgK331-----09	101	41,32
E21041011000000000000384126200000	SgK331-----09	163	66,68
E21041011000000000000384126600000	SgK330-----09	15	6,45
E21041011000000000000384126600000	SgK331-----09	2	0,82
E21041011000000000000384127500000	SgK330-----09	120	51,61
E21041011000000000000384127600000	SgK330-----09	41	17,63
E21041011000000000000384127700000	SgK330-----09	380	163,44
E21041011000000000000384127900000	SgK330-----09	309	132,90
E21041011000000000000384127900000	SgK331-----09	905	370,24
E21041011000000000000384127900000	SgK332-----09	1.278	505,83
E21041011000000000000384128000000	SgK330-----09	362	155,70
E21041011000000000000384129400000	SgK330-----09	11	4,73
E21041011000000000000384129400000	SgK331-----09	18	7,36



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384129700000	SgK330-----09	287	123,44
E21041011000000000000384130400000	SgK330-----09	144	61,93
E21041011000000000000384130700000	SgK331-----09	22	9,00
E21041011000000000000384132400000	SgK330-----09	119	51,18
E21041011000000000000384132500000	SgK330-----09	106	45,56
E21041011000000000000384132500000	SgK331-----09	247	101,11
E21041011000000000000384132500000	SgK332-----09	1.463	579,00
E21041011000000000000384134100000	SgK330-----09	4.019	1.728,57
E21041011000000000000384134100000	SgK331-----09	1.382	565,38
E21041011000000000000384134200000	SgK330-----09	235	101,07
E21041011000000000000384134800000	SgK330-----09	3.215	1.382,77
E21041011000000000000384136300000	SgK330-----09	61	26,24
E21041011000000000000384136400000	SgK330-----09	2	0,86
E21041011000000000000384136600000	SgK330-----09	177	76,13
E21041011000000000000384137100000	SgK330-----09	3	1,29
E21041011000000000000384137200000	SgK330-----09	21	9,03
E21041011000000000000384137400000	SgK330-----09	20	8,60
E21041011000000000000384137500000	SgK330-----09	871	374,62
E21041011000000000000384137600000	SgK330-----09	101	43,44
E21041011000000000000384138100000	SgK330-----09	21	9,03
E21041011000000000000384138800000	SgK330-----09	3.297	1.418,04
E21041011000000000000384138800000	SgK331-----09	503	205,78
E21041011000000000000384140700000	SgK330-----09	575	247,31
E21041011000000000000384140800000	SgK330-----09	21	9,03
E21041011000000000000384141400000	SgK330-----09	2	0,86
E21041011000000000000384141400000	SgK3341-----09	104	44,73
E21041011000000000000384141400000	SgK3342-----09	-104	-18,72
E21041011000000000000384141500000	SgK330-----09	488	209,89
E21041011000000000000384141600000	SgK330-----09	48	20,64
E21041011000000000000384141600000	SgK3341-----09	46	19,78
E21041011000000000000384141600000	SgK3342-----09	-46	-8,28
E21041011000000000000384142000000	SgK330-----09	111	47,74
E21041011000000000000384142000000	SgK331-----09	77	31,50
E21041011000000000000384142300000	SgK331-----09	185	75,68
E21041011000000000000384142400000	SgK331-----09	188	76,91
E21041011000000000000384142500000	SgK330-----09	104	44,73
E21041011000000000000384142500000	SgK331-----09	73	29,86
E21041011000000000000384142600000	SgK331-----09	176	72,00
E21041011000000000000384143100000	SgK330-----09	784	337,20
E21041011000000000000384143100000	SgK331-----09	753	308,05
E21041011000000000000384143600000	SgK330-----09	782	336,34
E21041011000000000000384143700000	SgK331-----09	180	73,64
E21041011000000000000384143800000	SgK330-----09	122	52,47
E21041011000000000000384143900000	SgK330-----09	1.230	529,02
E21041011000000000000384143900000	SgK331-----09	183	74,87
E21041011000000000000384144100000	SgK330-----09	28	12,04
E21041011000000000000384144700000	SgK330-----09	323	138,92
E21041011000000000000384144700000	SgK3341-----09	42	18,06
E21041011000000000000384144700000	SgK3342-----09	-42	-7,56
E21041011000000000000384144800000	SgK330-----09	499	214,62
E21041011000000000000384145200000	SgK330-----09	177	76,13
E21041011000000000000384145300000	SgK330-----09	1.120	481,71
E21041011000000000000384145300000	SgK331-----09	230	94,09
E21041011000000000000384147200000	SgK330-----09	28	12,04
E21041011000000000000384147200000	SgK3341-----09	26	11,18
E21041011000000000000384147200000	SgK3342-----09	-26	-4,68
E21041011000000000000384147300000	SgK330-----09	256	110,11
E21041011000000000000384147300000	SgK3341-----09	70	30,11
E21041011000000000000384147300000	SgK3342-----09	-70	-12,60
E21041011000000000000384147600000	SgK330-----09	8	3,44
E21041011000000000000384147600000	SgK3341-----09	4	1,72
E21041011000000000000384147600000	SgK3342-----09	-4	-0,72
E21041011000000000000384147700000	SgK330-----09	656	282,15
E21041011000000000000384148000000	SgK330-----09	57	24,52
E21041011000000000000384148200000	SgK330-----09	12	5,16
E21041011000000000000384148800000	SgK330-----09	18	7,74
E21041011000000000000384148800000	SgK3341-----09	15	6,45
E21041011000000000000384148800000	SgK3342-----09	-15	-2,70
E21041011000000000000384149200000	SgK330-----09	9	3,87
E21041011000000000000384149200000	SgK3341-----09	8	3,44
E21041011000000000000384149200000	SgK3342-----09	-8	-1,44
E21041011000000000000384149300000	SgK330-----09	28	12,04
E21041011000000000000384149300000	SgK3341-----09	15	6,45
E21041011000000000000384149300000	SgK3342-----09	-15	-2,70
E21041011000000000000384149700000	SgK330-----09	505	217,20
E21041011000000000000384151000000	SgK330-----09	148	63,65
E21041011000000000000384151200000	SgK330-----09	536	230,53
E21041011000000000000384151300000	SgK330-----09	356	153,12
E21041011000000000000384151500000	SgK330-----09	344	147,95
E21041011000000000000384151600000	SgK330-----09	28	12,04
E21041011000000000000384151800000	SgK330-----09	197	84,73
E21041011000000000000384152400000	SgK330-----09	69	29,68
E21041011000000000000384152500000	SgK330-----09	38	16,34
E21041011000000000000384152800000	SgK330-----09	17	7,31
E21041011000000000000384155900000	SgK330-----09	26	11,18
E21041011000000000000384156500000	SgK330-----09	299	128,60
E21041011000000000000384156900000	SgK330-----09	46	19,78
E21041011000000000000384157200000	SgK330-----09	485	208,60
E21041011000000000000384157300000	SgK330-----09	448	192,68
E21041011000000000000384159900000	SgK330-----09	293	126,02
E21041011000000000000384160200000	SgK330-----09	9.434	4.057,56
E21041011000000000000384160500000	SgK330-----09	34	14,62
E21041011000000000000384161200000	SgK330-----09	1.968	846,44
E21041011000000000000384161200000	SgK331-----09	341	139,50
E21041011000000000000384161700000	SgK330-----09	1.901	817,62
E21041011000000000000384161900000	SgK330-----09	1.291	555,26
E21041011000000000000384162100000	SgK330-----09	1.007	433,11

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384164800000	SgK330-----09	883	379,78
E21041011000000000000384166900000	SgK330-----09	973	418,49
E21041011000000000000384167000000	SgK330-----09	1.652	710,53
E21041011000000000000384167200000	SgK330-----09	155	66,67
E21041011000000000000384167300000	SgK330-----09	144	61,93
E21041011000000000000384170500000	SgK330-----09	607	261,07
E21041011000000000000384170900000	SgK330-----09	99	42,58
E21041011000000000000384171500000	SgK331-----09	5.402	2.209,96
E21041011000000000000384172900000	SgK330-----09	100	43,01
E21041011000000000000384173400000	SgK330-----09	63	27,10
E21041011000000000000384173500000	SgK330-----09	431	185,37
E21041011000000000000384173600000	SgK330-----09	3.149	1.354,38
E21041011000000000000384173800000	SgK330-----09	110	47,31
E21041011000000000000384173900000	SgK330-----09	79	33,98
E21041011000000000000384174200000	SgK330-----09	74	31,83
E21041011000000000000384174300000	SgK330-----09	40	17,20
E21041011000000000000384174400000	SgK330-----09	303	130,32
E21041011000000000000384177700000	SgK330-----09	35	15,05
E21041011000000000000384177800000	SgK330-----09	54	23,23
E21041011000000000000384177900000	SgK330-----09	376	161,72
E21041011000000000000384178200000	SgK330-----09	54	23,23
E21041011000000000000384178300000	SgK330-----09	113	48,60
E21041011000000000000384178400000	SgK330-----09	484	208,17
E21041011000000000000384178600000	SgK330-----09	2.365	1.017,19
E21041011000000000000384179400000	SgK330-----09	1.095	470,96
E21041011000000000000384179500000	SgK330-----09	7.836	3.370,26
E21041011000000000000384180000000	SgK320-----09	568	181,42
E21041011000000000000384180200000	SgK330-----09	39	16,77
E21041011000000000000384180200000	SgK331-----09	91	37,23
E21041011000000000000384180200000	SgK332-----09	7	2,77
E21041011000000000000384180800000	SgK330-----09	343	147,52
E21041011000000000000384181000000	SgK330-----09	695	296,92
E21041011000000000000384181100000	SgK330-----09	99	42,58
E21041011000000000000384181200000	SgK330-----09	71	30,54
E21041011000000000000384181300000	SgK330-----09	540	232,25
E21041011000000000000384181800000	SgK330-----09	151	64,95
E21041011000000000000384181900000	SgK330-----09	32	13,76
E21041011000000000000384181900000	SgK3341-----09	8	3,44
E21041011000000000000384181900000	SgK3342-----09	-8	-1,44
E21041011000000000000384182000000	SgK330-----09	168	72,26
E21041011000000000000384182100000	SgK330-----09	36	15,48
E21041011000000000000384182800000	SgK330-----09	50	21,51
E21041011000000000000384183000000	SgK330-----09	148	63,65
E21041011000000000000384183200000	SgK330-----09	397	170,75
E21041011000000000000384183600000	SgK330-----09	385	165,59
E21041011000000000000384184600000	SgK330-----09	82	35,27
E21041011000000000000384184600000	SgK3341-----09	18	7,74
E21041011000000000000384184600000	SgK3342-----09	-18	-3,24
E21041011000000000000384184700000	SgK330-----09	1.797	772,89
E21041011000000000000384184800000	SgK330-----09	668	287,31
E21041011000000000000384185100000	SgK330-----09	20	8,60
E21041011000000000000384185300000	SgK330-----09	814	350,10
E21041011000000000000384185400000	SgK330-----09	449	193,11
E21041011000000000000384185700000	SgK330-----09	18	7,74
E21041011000000000000384186200000	SgK330-----09	223	95,91
E21041011000000000000384186300000	SgK330-----09	10.669	4.588,74
E21041011000000000000384188200000	SgK330-----09	463	199,14
E21041011000000000000384190500000	SgK330-----09	443	190,53
E21041011000000000000384190500000	SgK331-----09	72	29,46
E21041011000000000000384191300000	SgK330-----09	824	354,40
E21041011000000000000384191300000	SgK331-----09	327	133,78
E21041011000000000000384192300000	SgK330-----09	144	61,93
E21041011000000000000384192900000	SgK330-----09	4	1,72
E21041011000000000000384192900000	SgK331-----09	10	4,09
E21041011000000000000384192900000	SgK332-----09	9	3,56
E21041011000000000000384193100000	SgK330-----09	6.649	2.859,73
E21041011000000000000384193600000	SgK330-----09	257	110,54
E21041011000000000000384194000000	SgK330-----09	118	50,75
E21041011000000000000384194500000	SgK330-----09	19.437	8.359,85
E21041011000000000000384195200000	SgK330-----09	69	29,68
E21041011000000000000384195400000	SgK330-----09	66	28,39
E21041011000000000000384196300000	SgK330-----09	6	2,58
E21041011000000000000384196300000	SgK331-----09	60	24,55
E21041011000000000000384197400000	SgK330-----09	26	11,18
E21041011000000000000384197400000	SgK331-----09	45	18,41
E21041011000000000000384197500000	SgK330-----09	3.874	1.666,21
E21041011000000000000384197700000	SgK330-----09	307	132,04
E21041011000000000000384197700000	SgK331-----09	716	292,92
E21041011000000000000384197700000	SgK332-----09	915	362,16
E21041011000000000000384198200000	SgK330-----09	1	0,43
E21041011000000000000384198300000	SgK330-----09	143	61,50
E21041011000000000000384198300000	SgK331-----09	334	136,64
E21041011000000000000384198300000	SgK332-----09	58	22,96
E21041011000000000000384198900000	SgK330-----09	646	277,84
E21041011000000000000384199000000	SgK330-----09	56	24,09
E21041011000000000000384199700000	SgK330-----09	81	34,84
E21041011000000000000384200500000	SgK330-----09	290	124,73
E21041011000000000000384200600000	SgK330-----09	119	51,18
E21041011000000000000384200600000	SgK331-----09	15	6,14
E21041011000000000000384200700000	SgK330-----09	41	17,63
E21041011000000000000384201600000	SgK330-----09	930	399,99
E21041011000000000000384202100000	SgK330-----09	132	56,77
E21041011000000000000384202500000	SgK330-----09	2.712	1.166,43
E21041011000000000000384202500000	SgK331-----09	1.483	606,70
E21041011000000000000384202600000	SgK330-----09	7.048	3.031,34
E21041011000000000000384203500000	SgK330-----09	2	0,86
E21041011000000000000384203800000	SgK331-----09	3.172	1.297,67

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384206100000	SgK330-----09	653	280,86
E21041011000000000000384206400000	SgK330-----09	59	25,38
E21041011000000000000384206500000	SgK330-----09	85	36,56
E21041011000000000000384207300000	SgK330-----09	8.745	2.793,15
E21041011000000000000384207900000	SgK330-----09	54	23,23
E21041011000000000000384208000000	SgK330-----09	907	390,10
E21041011000000000000384208200000	SgK330-----09	37	15,91
E21041011000000000000384209200000	SgK330-----09	165	70,97
E21041011000000000000384209500000	SgK330-----09	9	3,87
E21041011000000000000384209700000	SgK330-----09	209	89,89
E21041011000000000000384210200000	SgK330-----09	90	38,71
E21041011000000000000384210700000	SgK330-----09	76	32,69
E21041011000000000000384210800000	SgK330-----09	1.995	858,05
E21041011000000000000384210800000	SgK331-----09	1.294	529,38
E21041011000000000000384211100000	SgK330-----09	6.083	2.616,30
E21041011000000000000384213100000	SgK330-----09	299	128,60
E21041011000000000000384213300000	SgK330-----09	450	193,55
E21041011000000000000384213400000	SgK330-----09	273	117,42
E21041011000000000000384213900000	SgK330-----09	2.271	976,76
E21041011000000000000384213900000	SgK331-----09	903	369,42
E21041011000000000000384214100000	SgK331-----09	3.192	1.305,85
E21041011000000000000384214700000	SgK330-----09	112	48,17
E21041011000000000000384214900000	SgK330-----09	2.036	875,68
E21041011000000000000384214900000	SgK331-----09	586	239,73
E21041011000000000000384215200000	SgK330-----09	206	88,60
E21041011000000000000384216300000	SgK331-----09	1.044	427,10
E21041011000000000000384216700000	SgK330-----09	1.318	566,87
E21041011000000000000384216700000	SgK331-----09	3.072	1.256,76
E21041011000000000000384216700000	SgK332-----09	2.559	1.012,85
E21041011000000000000384217300000	SgK330-----09	117	50,32
E21041011000000000000384217400000	SgK330-----09	17	7,31
E21041011000000000000384220500000	SgK330-----09	679	292,04
E21041011000000000000384220600000	SgK330-----09	496	213,33
E21041011000000000000384221500000	SgK330-----09	446	191,82
E21041011000000000000384221800000	SgK330-----09	493	212,04
E21041011000000000000384222600000	SgK330-----09	81	34,84
E21041011000000000000384223900000	SgK330-----09	2.702	1.162,13
E21041011000000000000384224000000	SgK330-----09	188	80,86
E21041011000000000000384224100000	SgK330-----09	23	9,89
E21041011000000000000384224300000	SgK330-----09	450	193,55
E21041011000000000000384224500000	SgK330-----09	10	4,30
E21041011000000000000384224500000	SgK331-----09	508	207,82
E21041011000000000000384225100000	SgK330-----09	343	147,52
E21041011000000000000384225200000	SgK330-----09	81	34,84
E21041011000000000000384225700000	SgK331-----09	650	265,92
E21041011000000000000384227000000	SgK330-----09	409	175,91
E21041011000000000000384227000000	SgK331-----09	954	390,28
E21041011000000000000384227000000	SgK332-----09	518	205,02
E21041011000000000000384227200000	SgK330-----09	86	36,99
E21041011000000000000384227300000	SgK330-----09	1.310	563,43
E21041011000000000000384227600000	SgK330-----09	5	2,15
E21041011000000000000384227700000	SgK330-----09	274	117,85
E21041011000000000000384228700000	SgK330-----09	449	193,11
E21041011000000000000384229100000	SgK330-----09	37	15,91
E21041011000000000000384229700000	SgK330-----09	83	35,70
E21041011000000000000384231100000	SgK330-----09	152	65,38
E21041011000000000000384231100000	SgK331-----09	49	20,05
E21041011000000000000384232000000	SgK330-----09	132	56,77
E21041011000000000000384233400000	SgK330-----09	709	304,94
E21041011000000000000384234000000	SgK330-----09	119	51,18
E21041011000000000000384234300000	SgK330-----09	180	77,42
E21041011000000000000384234500000	SgK330-----09	10	4,30
E21041011000000000000384235300000	SgK330-----09	184	79,14
E21041011000000000000384235800000	SgK330-----09	181	77,85
E21041011000000000000384236100000	SgK330-----09	107	46,02
E21041011000000000000384236400000	SgK330-----09	5.483	2.358,24
E21041011000000000000384236600000	SgK330-----09	1.044	449,02
E21041011000000000000384236700000	SgK330-----09	10	4,30
E21041011000000000000384237000000	SgK330-----09	154	66,24
E21041011000000000000384238100000	SgK331-----09	115	47,05
E21041011000000000000384238300000	SgK330-----09	9.296	3.998,21
E21041011000000000000384238400000	SgK330-----09	127	54,62
E21041011000000000000384240000000	SgK330-----09	25	10,75
E21041011000000000000384240100000	SgK330-----09	790	339,78
E21041011000000000000384240500000	SgK330-----09	83	35,70
E21041011000000000000384241600000	SgK330-----09	27	11,61
E21041011000000000000384242200000	SgK330-----09	21	9,03
E21041011000000000000384247000000	SgK331-----09	180	73,64
E21041011000000000000384248100000	SgK330-----09	37	15,91
E21041011000000000000384248300000	SgK330-----09	459	197,42
E21041011000000000000384248500000	SgK330-----09	150	64,52
E21041011000000000000384249900000	SgK330-----09	56	24,09
E21041011000000000000384250100000	SgK330-----09	898	386,23
E21041011000000000000384250200000	SgK330-----09	2.564	1.102,78
E21041011000000000000384250500000	SgK330-----09	317	136,34
E21041011000000000000384250600000	SgK330-----09	83	35,70
E21041011000000000000384253000000	SgK330-----09	832	357,84
E21041011000000000000384253200000	SgK330-----09	16	6,88
E21041011000000000000384253300000	SgK330-----09	222	95,48
E21041011000000000000384253400000	SgK330-----09	37	15,91
E21041011000000000000384255000000	SgK330-----09	97	41,72
E21041011000000000000384255800000	SgK330-----09	8	3,44
E21041011000000000000384256500000	SgK330-----09	83	35,70
E21041011000000000000384256600000	SgK330-----09	40	17,20
E21041011000000000000384256600000	SgK331-----09	1	0,41
E21041011000000000000384258500000	SgK330-----09	24	10,32
E21041011000000000000384262200000	SgK330-----09	362	155,70

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384262300000	SgK330-----09	1.797	772,89
E21041011000000000000384262500000	SgK330-----09	204	87,74
E21041011000000000000384262900000	SgK330-----09	2.547	1.095,46
E21041011000000000000384263000000	SgK330-----09	761	327,31
E21041011000000000000384263500000	SgK330-----09	49	21,07
E21041011000000000000384263700000	SgK330-----09	1.217	523,43
E21041011000000000000384263800000	SgK330-----09	171	73,55
E21041011000000000000384263800000	SgK331-----09	2	0,82
E21041011000000000000384264100000	SgK330-----09	81	34,84
E21041011000000000000384264200000	SgK330-----09	30	12,90
E21041011000000000000384264500000	SgK330-----09	37	15,91
E21041011000000000000384265200000	SgK330-----09	10	4,30
E21041011000000000000384265800000	SgK330-----09	2	0,86
E21041011000000000000384268100000	SgK330-----09	435	187,09
E21041011000000000000384270000000	SgK330-----09	686	295,05
E21041011000000000000384271300000	SgK330-----09	4.374	1.881,26
E21041011000000000000384272400000	SgK330-----09	6	2,58
E21041011000000000000384272700000	SgK330-----09	954	410,32
E21041011000000000000384273000000	SgK330-----09	4.164	1.790,94
E21041011000000000000384273000000	SgK331-----09	146	59,73
E21041011000000000000384273100000	SgK330-----09	1.080	464,51
E21041011000000000000384273200000	SgK330-----09	8.962	3.854,56
E21041011000000000000384273300000	SgK330-----09	81	34,84
E21041011000000000000384273400000	SgK330-----09	45	19,35
E21041011000000000000384273600000	SgK330-----09	100	43,01
E21041011000000000000384275000000	SgK330-----09	214	92,04
E21041011000000000000384275000000	SgK331-----09	464	189,82
E21041011000000000000384275400000	SgK330-----09	1.219	524,29
E21041011000000000000384277300000	SgK330-----09	10	4,30
E21041011000000000000384277400000	SgK330-----09	54	23,23
E21041011000000000000384277500000	SgK330-----09	142	61,07
E21041011000000000000384278100000	SgK330-----09	12	5,16
E21041011000000000000384278100000	SgK331-----09	7	2,86
E21041011000000000000384279800000	SgK330-----09	44	18,92
E21041011000000000000384281700000	Sok320-----09	10.958	3.499,99
E21041011000000000000384281900000	Sok320-----09	38.745	12.375,15
E21041011000000000000384284600000	SgK330-----09	573	246,45
E21041011000000000000384285900000	SgK330-----09	2	0,86
E21041011000000000000384288500000	SgK330-----09	142	61,07
E21041011000000000000384288800000	SgK330-----09	1	0,43
E21041011000000000000384290200000	SgK330-----09	302	129,89
E21041011000000000000384290700000	SgK330-----09	1.577	678,27
E21041011000000000000384291800000	SgK330-----09	95	40,86
E21041011000000000000384291800000	SgK331-----09	194	79,37
E21041011000000000000384294400000	SgK330-----09	1	0,43
E21041011000000000000384294400000	SgK331-----09	320	130,91
E21041011000000000000384294500000	SgK330-----09	95	40,86
E21041011000000000000384294600000	SgK330-----09	2	0,86
E21041011000000000000384294600000	SgK331-----09	617	252,41
E21041011000000000000384295700000	SgK330-----09	578	248,60
E21041011000000000000384296000000	SgK330-----09	96	41,20
E21041011000000000000384296000000	SgK331-----09	169	68,99
E21041011000000000000384296700000	SgK330-----09	153	65,81
E21041011000000000000384297300000	SgK330-----09	11	4,73
E21041011000000000000384297600000	SgK330-----09	373	160,43
E21041011000000000000384298800000	SgK330-----09	296	127,31
E21041011000000000000384298800000	SgK331-----09	5	2,05
E21041011000000000000384304800000	SgK330-----09	115	49,46
E21041011000000000000384304800000	SgK331-----09	267	109,23
E21041011000000000000384305500000	SgK330-----09	4.130	1.776,31
E21041011000000000000384305500000	SgK331-----09	1.089	445,51
E21041011000000000000384310100000	SgK330-----09	6.586	2.832,64
E21041011000000000000384310100000	SgK331-----09	5.895	2.411,64
E21041011000000000000384312800000	Sok320-----09	585.015	186.853,79
E21041011000000000000384315000000	SgK330-----09	2.265	974,18
E21041011000000000000384316700000	SgK330-----09	221	95,05
E21041011000000000000384317100000	SgK330-----09	902	387,95
E21041011000000000000384321900000	SgK330-----09	11	4,73
E21041011000000000000384322300000	SgK330-----09	226	97,20
E21041011000000000000384325000000	SgK330-----09	330	141,93
E21041011000000000000384325500000	SgK330-----09	3	1,29
E21041011000000000000384329500000	SgK330-----09	7	3,01
E21041011000000000000384330000000	SgK330-----09	59	25,38
E21041011000000000000384330100000	SgK330-----09	372	160,00
E21041011000000000000384330300000	SgK330-----09	24	10,32
E21041011000000000000384334700000	SgK330-----09	68	29,25
E21041011000000000000384335300000	SgK330-----09	293	126,02
E21041011000000000000384335500000	SgK330-----09	54	23,23
E21041011000000000000384335500000	SgK331-----09	25	10,23
E21041011000000000000384339400000	SgK330-----09	1.100	473,11
E21041011000000000000384339400000	SgK331-----09	840	343,64
E21041011000000000000384343000000	SgK331-----09	1.234	504,83
E21041011000000000000384347300000	SgK330-----09	765	329,03
E21041011000000000000384349100000	SgK330-----09	58	24,95
E21041011000000000000384349300000	SgK330-----09	4.818	2.072,22
E21041011000000000000384349300000	SgK331-----09	11.238	4.597,47
E21041011000000000000384349300000	SgK332-----09	21.076	8.341,88
E21041011000000000000384350000000	SgK330-----09	569	244,73
E21041011000000000000384352200000	SgK331-----09	211	86,32
E21041011000000000000384352400000	SgK331-----09	107	43,77
E21041011000000000000384352600000	SgK330-----09	298	128,17
E21041011000000000000384355500000	SgK330-----09	119	51,18
E2104101100000000000038435700000	SgK330-----09	1	0,43
E2104101100000000000038435700000	SgK331-----09	394	161,19
E21041011000000000000384358000000	SgK330-----09	652	280,43
E21041011000000000000384359000000	SgK330-----09	26	11,18
E21041011000000000000384359000000	SgK331-----09	13	5,32

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384357200000	SgK330-----09	328	141,07
E21041011000000000000384360800000	SgK330-----09	80	34,41
E21041011000000000000384364100000	SgK330-----09	91	39,14
E21041011000000000000384364500000	SgK330-----09	48	20,64
E21041011000000000000384367600000	SgK330-----09	1.142	491,17
E21041011000000000000384368800000	SgK330-----09	25	10,75
E21041011000000000000384368900000	SgK330-----09	37	15,91
E21041011000000000000384369600000	SgK330-----09	7	3,01
E21041011000000000000384369700000	SgK331-----09	163	66,68
E21041011000000000000384369800000	SgK330-----09	2	0,86
E21041011000000000000384369800000	SgK331-----09	244	99,82
E21041011000000000000384370300000	SgK330-----09	425	182,79
E21041011000000000000384374900000	SgK330-----09	58	24,95
E21041011000000000000384374900000	SgK331-----09	88	36,00
E21041011000000000000384375200000	SgK330-----09	55	23,66
E21041011000000000000384375200000	SgK331-----09	425	173,87
E21041011000000000000384378800000	SgK330-----09	3	1,29
E21041011000000000000384379000000	SgK330-----09	6.937	2.983,60
E21041011000000000000384379000000	SgK331-----09	1.586	648,83
E21041011000000000000384379100000	SgK330-----09	7.628	3.280,80
E21041011000000000000384379400000	SgK330-----09	774	332,90
E21041011000000000000384379500000	SgK330-----09	1.601	688,59
E21041011000000000000384379600000	SgK330-----09	23	9,89
E21041011000000000000384379700000	SgK330-----09	23	9,89
E21041011000000000000384381400000	SgK330-----09	75	32,26
E21041011000000000000384382100000	SgK330-----09	123	52,90
E21041011000000000000384383100000	SgK331-----09	3.232	1.322,21
E21041011000000000000384383700000	SgK330-----09	27	11,61
E21041011000000000000384383800000	SgK330-----09	341	146,66
E21041011000000000000384383900000	SgK330-----09	5	2,15
E21041011000000000000384384100000	SgK330-----09	184	79,14
E21041011000000000000384384100000	SgK331-----09	429	175,50
E21041011000000000000384384100000	SgK332-----09	198	78,37
E21041011000000000000384384800000	SgK330-----09	111	47,74
E21041011000000000000384385600000	SgK330-----09	382	155,70
E21041011000000000000384385900000	SgK330-----09	25	10,75
E21041011000000000000384385900000	SgK331-----09	50	20,46
E21041011000000000000384386100000	SgK330-----09	20	8,60
E21041011000000000000384386100000	SgK331-----09	40	16,36
E21041011000000000000384386300000	SgK330-----09	317	136,34
E21041011000000000000384386600000	SgK331-----09	212	86,73
E21041011000000000000384387800000	SgK330-----09	88	37,85
E21041011000000000000384387900000	SgK330-----09	166	71,40
E21041011000000000000384387900000	SgK331-----09	4	1,64
E21041011000000000000384388000000	SgK330-----09	671	288,60
E21041011000000000000384388600000	SgK330-----09	8	3,44
E21041011000000000000384388600000	SgK331-----09	66	27,00
E21041011000000000000384391100000	SgK330-----09	6.347	2.729,84
E21041011000000000000384391200000	SgK330-----09	81	34,84
E21041011000000000000384391700000	SgK330-----09	1	0,43
E21041011000000000000384394200000	SgK330-----09	8.701	3.742,30
E21041011000000000000384394400000	SgK330-----09	1.041	447,73
E21041011000000000000384394500000	SgK330-----09	42	18,06
E21041011000000000000384394700000	SgK330-----09	13	5,59
E21041011000000000000384396000000	SgK331-----09	506	207,00
E21041011000000000000384396500000	SgK330-----09	51	21,94
E21041011000000000000384400300000	SgK330-----09	633	272,25
E21041011000000000000384400500000	SgK330-----09	321	138,06
E21041011000000000000384401700000	SgK330-----09	104	44,73
E21041011000000000000384401700000	SgK331-----09	120	49,09
E21041011000000000000384402400000	SgK330-----09	159	68,39
E21041011000000000000384402500000	SgK330-----09	190	81,72
E21041011000000000000384402900000	SgK331-----09	205	83,87
E21041011000000000000384403000000	SgK331-----09	210	85,91
E21041011000000000000384403100000	SgK330-----09	8	3,44
E21041011000000000000384403200000	SgK330-----09	1.158	498,06
E21041011000000000000384403500000	SgK330-----09	63	27,10
E21041011000000000000384405200000	SgK330-----09	23	9,89
E21041011000000000000384406500000	SgK330-----09	19	8,17
E21041011000000000000384406900000	SgK330-----09	6	2,58
E21041011000000000000384407400000	SgK330-----09	48	20,64
E21041011000000000000384407900000	SgK330-----09	5	2,15
E21041011000000000000384408000000	SgK330-----09	122	52,47
E21041011000000000000384408100000	SgK330-----09	18	7,74
E21041011000000000000384408200000	SgK330-----09	82	35,27
E21041011000000000000384408600000	SgK330-----09	15	6,45
E21041011000000000000384415100000	SgK330-----09	24	10,32
E21041011000000000000384415100000	SgK331-----09	57	23,32
E21041011000000000000384415100000	SgK332-----09	166	65,70
E21041011000000000000384418200000	SgK330-----09	576	247,74
E21041011000000000000384418600000	SgK330-----09	105	45,16
E21041011000000000000384418200000	SgK330-----09	19	8,17
E21041011000000000000384420000000	SgK331-----09	354	144,82
E21041011000000000000384420300000	SgK331-----09	92	37,64
E21041011000000000000384421700000	SgK330-----09	407	175,05
E21041011000000000000384421800000	SgK331-----09	1.555	636,15
E21041011000000000000384430600000	SgK330-----09	153	65,81
E21041011000000000000384430600000	SgK331-----09	98	40,09
E21041011000000000000384437300000	SgK330-----09	7	3,01
E21041011000000000000384437300000	SgK331-----09	17	6,95
E21041011000000000000384437300000	SgK332-----09	92	36,41
E21041011000000000000384437400000	SgK330-----09	241	103,65
E21041011000000000000384437400000	SgK331-----09	563	230,32
E21041011000000000000384437400000	SgK332-----09	65	25,73
E21041011000000000000384437600000	SgK330-----09	330	141,82
E21041011000000000000384437600000	SgK331-----09	56	22,94
E21041011000000000000384447500000	SgK330-----09	2.659	1.143,64

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000384456100000	SgK330-----09	2.839	1.221,05
E21041011000000000000384457200000	SgK330-----09	2.082	895,47
E21041011000000000000384457300000	SgK330-----09	394	169,46
E21041011000000000000384457400000	SgK332-----09	868	343,55
E21041011000000000000384458100000	SgK330-----09	2.380	1.023,64
E21041011000000000000384462500000	SgK331-----09	1.117	456,96
E21041011000000000000384462600000	SgK331-----09	223	91,23
E21041011000000000000384462600000	SgK332-----09	925	366,12
E21041011000000000000384464700000	SgK330-----09	36	15,48
E21041011000000000000384464800000	SgK330-----09	199	85,59
E21041011000000000000384464900000	SgK330-----09	239	102,79
E21041011000000000000384471700000	SgK330-----09	658	283,01
E21041011000000000000384472000000	SgK330-----09	94	40,43
E21041011000000000000384472000000	SgK331-----09	21	8,59
E21041011000000000000384475900000	SgK330-----09	185	79,57
E21041011000000000000384477400000	SgK330-----09	1.677	721,28
E21041011000000000000384477400000	SgK3341-----09	205	88,17
E21041011000000000000384477400000	SgK3342-----09	-205	-36,90
E21041011000000000000384482000000	SgK330-----09	61	26,24
E21041011000000000000384484800000	SgK330-----09	114	49,03
E21041011000000000000384500100000	SgK330-----09	193	83,01
E21041011000000000000384508000000	SgK330-----09	102	43,87
E21041011000000000000384508000000	SgK331-----09	4	1,64
E21041011000000000000384508500000	SgK330-----09	940	404,29
E21041011000000000000384531700000	SoK111-----05	13.455	7.337,01
E21041011000000000000384532600000	SgK331-----09	318	130,09
E21041011000000000000384536500000	SoK111-----07	3.862	1.900,49
E21041011000000000000384536600000	SgK330-----09	5	2,15
E21041018000000000000001195400000	SgK330-----09	9.117	3.921,22
E21041018000000000000001205200000	SgK330-----09	2.639	1.135,03
E21041018000000000000001205200000	SgK331-----09	1.759	719,61
E21041011000000000000381014000000	SoK111-----06	23.076	11.953,37
E21875011000000000000375279700000	SoK111-----08	20.414	9.543,55
E21875011000000000000375279800000	SoK111-----08	4.608	2.154,24
E21875011000000000000375279900000	SoK111-----08	15.204	7.107,87
E21875011000000000000375280000000	SoK111-----08	7.954	3.718,50
E21875011000000000000375280100000	SoK111-----08	4.608	2.154,24
E21875011000000000000375280200000	SoK111-----08	6.451	3.015,84
E21875011000000000000375280300000	SoK111-----08	6.322	2.955,54
E21875011000000000000375280400000	SoK111-----08	16.775	7.842,31
E21875011000000000000375280500000	SoK111-----08	3.852	1.800,81
E21875011000000000000375294700000	SoK111-----08	30.577	14.294,65
E21875011000000000000375294700000	SoK112-----08	1.667	741,36
E21875011000000000000375294800000	SoK111-----08	30.597	14.304,10
E21875011000000000000375294800000	SoK112-----08	1.668	741,93
E21875011000000000000375294900000	SoK111-----08	4.316	2.017,73
E21875011000000000000375295000000	SoK111-----08	22.455	10.497,71
E21875011000000000000375295100000	SoK111-----08	6.440	3.010,70
E21875011000000000000375295100000	SoK112-----08	15.851	7.050,52
E21875011000000000000375295200000	SoK111-----08	32.437	15.164,30
E21875011000000000000375295300000	SoK111-----08	18.350	8.578,63
E21875011000000000000375295400000	SoK111-----08	12.055	5.635,71
E21875011000000000000375295500000	SoK111-----08	9.118	4.262,67
E21875011000000000000375295600000	SoK111-----08	24.968	11.672,54
E21875011000000000000375300700000	SoK111-----08	5.413	2.530,58
E21875011000000000000375300800000	SoK111-----08	9.288	4.342,14
E21875011000000000000375301000000	SoK111-----08	6.626	3.097,66
E21875011000000000000375301200000	SoK111-----08	6.648	3.107,94
E21875011000000000000375301500000	SoK111-----08	10.967	5.127,07
E21875011000000000000375309700000	SoK111-----08	6.105	2.854,09
E21875011000000000000375310100000	SoK111-----08	10.038	4.692,77
E21875011000000000000375310600000	SoK111-----08	33.191	15.516,79
E21875011000000000000375313100000	SoK111-----08	8.244	3.854,07
E21875011000000000000375313300000	SoK111-----08	11.333	5.298,18
E21875011000000000000375313500000	SoK111-----08	6.027	2.817,62
E21875011000000000000375314700000	SoK111-----08	10.253	4.793,28
E21875011000000000000375314800000	SoK111-----08	9.542	4.460,89
E21875011000000000000375315200000	SoK111-----08	24.954	11.666,00
E21875011000000000000375315300000	SoK111-----08	22.801	10.659,47
E21875011000000000000375315500000	SoK111-----08	23.284	10.885,27
E21875011000000000000375315600000	SoK111-----08	22.392	10.468,26
E21875011000000000000375318800000	SoK111-----08	1.912	893,86
E21875011000000000000375318900000	SoK111-----08	15.794	7.383,70
E21875011000000000000375319100000	SoK111-----08	7.436	3.476,33
E21875011000000000000375319300000	SoK111-----08	29.891	13.974,04
E21875011000000000000375319500000	SoK111-----08	3.714	1.736,30
E21875011000000000000375320700000	SoK111-----08	16.403	7.668,40
E21875011000000000000375320900000	SoK111-----08	12.864	6.013,92
E21875011000000000000375321200000	SoK111-----08	11.917	5.571,20
E21875011000000000000375321400000	SoK111-----08	29.285	13.690,74
E21875011000000000000375321500000	SoK111-----08	12.165	5.687,14
E21875011000000000000375321600000	SoK111-----08	10.969	5.128,01
E21875011000000000000375324700000	SoK111-----08	19.393	9.066,23
E21875011000000000000375324800000	SoK111-----08	4.289	2.005,11
E21875011000000000000375325200000	SoK111-----08	32.221	15.063,32
E21875011000000000000375325800000	SoK111-----08	5.281	2.468,87
E21875011000000000000375326000000	SoK111-----08	6.122	2.862,04
E21875011000000000000375329700000	SoK111-----08	11.034	5.158,40
E21875011000000000000375329800000	SoK111-----08	9.136	4.271,08
E21875011000000000000375329900000	SoK111-----08	236.715	110.664,29
E21875011000000000000375329900000	SoK112-----08	552.339	245.680,41
E21875011000000000000375329900000	SoK113-----08	164.143	72.206,51
E21875011000000000000375330100000	SoK111-----08	27.987	13.083,92
E21875011000000000000375330100000	SoK112-----08	21.774	9.685,08
E21875011000000000000375330200000	SoK111-----08	36.585	17.103,49
E21875011000000000000375380700000	SoK111-----08	6.126	2.863,91
E21875011000000000000375388000000	SoK111-----08	16.571	7.746,94

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375389200000	SoK111-----08	23.169	10.831,51
E21875011000000000000375395400000	SoK111-----08	27.785	12.989,49
E21875011000000000000375395500000	SoK111-----08	33.098	15.473,32
E21875011000000000000375395600000	SoK111-----08	7.270	3.398,73
E21875011000000000000375412200000	SoK111-----08	11.896	5.561,38
E21875011000000000000375412300000	SoK111-----08	17.508	8.184,99
E21875011000000000000375412600000	SoK111-----08	17.512	8.186,86
E21875011000000000000375412700000	SoK111-----08	19.192	8.972,26
E21875011000000000000375412800000	SoK111-----08	9.062	4.236,49
E21875011000000000000375421700000	SoK111-----08	2.400	1.122,00
E21875011000000000000375421800000	SoK111-----08	8.811	4.119,14
E21875011000000000000375421900000	SoK111-----08	4.410	2.061,68
E21875011000000000000375422100000	SoK111-----08	10.584	4.948,02
E21875011000000000000375422300000	SoK111-----08	11.376	5.318,28
E21875011000000000000375422400000	SoK111-----08	10.093	4.718,48
E21875011000000000000375422600000	SoK111-----08	5.569	2.603,51
E21875011000000000000375426700000	SoK111-----08	28.900	13.510,93
E21875011000000000000375426800000	SoK111-----08	1.690	790,23
E21875011000000000000375426800000	SoK112-----08	37.039	16.474,82
E21875011000000000000375429700000	SoK111-----08	15.920	7.442,60
E21875011000000000000375429800000	SoK111-----08	10.695	4.999,91
E21875011000000000000375430200000	SoK111-----08	6.217	2.906,45
E21875011000000000000375430300000	SoK111-----08	5.114	2.390,80
E21875011000000000000375430400000	SoK111-----08	10.580	4.946,15
E21875011000000000000375430500000	SoK111-----08	28.848	13.486,44
E21875011000000000000375430600000	SoK111-----08	7.389	3.454,36
E21875011000000000000375442300000	SoK111-----08	12.352	5.774,56
E21875011000000000000375443800000	SoK111-----08	28.205	13.185,84
E21875011000000000000375443900000	SoK111-----08	27.773	12.983,88
E21875011000000000000375444000000	SoK111-----08	33.137	15.491,55
E21875011000000000000375444100000	SoK111-----08	11.992	5.606,26
E21875011000000000000375444200000	SoK111-----08	3.875	1.811,56
E21875011000000000000375444300000	SoK111-----08	7.409	3.463,71
E21875011000000000000375444400000	SoK111-----08	6.232	2.913,46
E21875011000000000000375444500000	SoK111-----08	25.359	11.855,33
E21875011000000000000375444600000	SoK111-----08	19.412	9.075,11
E21875011000000000000375445700000	SoK111-----08	26.438	12.359,77
E21875011000000000000375445800000	SoK111-----08	28.899	13.510,28
E21875011000000000000375445900000	SoK111-----08	4.131	1.931,24
E21875011000000000000375446000000	SoK111-----08	8.206	3.836,31
E21875011000000000000375446100000	SoK111-----08	32.075	14.995,06
E21875011000000000000375446200000	SoK111-----08	10.435	4.878,36
E21875011000000000000375446300000	SoK111-----08	11.071	5.175,69
E21875011000000000000375446400000	SoK111-----08	32.567	15.225,07
E21875011000000000000375446500000	SoK111-----08	23.898	11.172,32
E21875011000000000000375446600000	SoK111-----08	5.984	2.797,52
E21875011000000000000375447600000	SoK111-----08	23.574	11.020,85
E21875011000000000000375449000000	SoK111-----08	4.992	2.333,76
E21875011000000000000375449200000	SoK111-----08	2.795	1.306,66
E21875011000000000000375449800000	SoK111-----08	32.167	15.038,07
E21875011000000000000375449800000	SoK112-----08	917	407,88
E21875011000000000000375449900000	SoK111-----08	31.254	14.611,25
E21875011000000000000375449900000	SoK112-----08	30.253	13.456,53
E21875011000000000000375450000000	SoK111-----08	6.167	2.883,07
E21875011000000000000375450100000	SoK111-----08	8.215	3.840,51
E21875011000000000000375450200000	SoK111-----08	30.519	14.267,63
E21875011000000000000375450200000	SoK112-----08	102	45,37
E21875011000000000000375450300000	SoK111-----08	58.470	27.334,73
E21875011000000000000375450300000	SoK112-----08	111.627	49.651,69
E21875011000000000000375450300000	SoK113-----08	7.601	3.343,68
E21875011000000000000375450400000	SoK111-----08	38.770	18.124,98
E21875011000000000000375450600000	SoK111-----08	29.631	13.852,49
E21875011000000000000375450600000	SoK112-----08	1.007	447,91
E21875011000000000000375450700000	SoK111-----08	9.876	4.617,03
E21875011000000000000375453700000	SoK111-----08	12.569	5.876,01
E21875011000000000000375453800000	SoK111-----08	9.171	4.287,44
E21875011000000000000375453900000	SoK111-----08	24.892	11.637,01
E21875011000000000000375454000000	SoK111-----08	14.993	7.009,23
E21875011000000000000375454100000	SoK111-----08	32.051	14.983,84
E21875011000000000000375454400000	SoK111-----08	32.190	15.048,83
E21875011000000000000375454500000	SoK111-----08	9.397	4.393,10
E21875011000000000000375459700000	SoK111-----08	3.618	1.691,42
E21875011000000000000375459800000	SoK111-----08	11.568	5.407,83
E21875011000000000000375464700000	SoK111-----08	30.226	14.130,66
E21875011000000000000375464700000	SoK112-----08	6.227	2.769,77
E21875011000000000000375470300000	SoK111-----08	12.014	5.616,55
E21875011000000000000375476600000	SoK111-----08	8.125	3.798,44
E21875011000000000000375479800000	SoK81a-----01	37.867	19.168,28
E21875011000000000000375480000000	SoK111-----08	13.750	6.428,13
E21875011000000000000375480100000	SoK111-----08	28.300	13.230,25
E21875011000000000000375480400000	SoK111-----08	14.460	6.760,05
E21875011000000000000375480600000	SoK111-----08	15.360	7.180,80
E21875011000000000000375482000000	SoK111-----08	10.174	4.756,35
E21875011000000000000375482500000	SoK111-----08	3.334	1.558,65
E21875011000000000000375482600000	SoK111-----08	13.652	6.382,31
E21875011000000000000375484700000	SoK111-----08	16.316	7.627,73
E21875011000000000000375484800000	SoK111-----08	14.560	6.806,80
E21875011000000000000375484900000	SoK111-----08	32.981	15.418,62
E21875011000000000000375484900000	SoK112-----08	11.653	5.183,25
E21875011000000000000375485000000	SoK111-----08	26.432	12.356,96
E21875011000000000000375485000000	SoK112-----08	17.260	7.677,25
E21875011000000000000375485100000	SoK111-----08	33.170	15.506,98
E21875011000000000000375485200000	SoK111-----08	8.329	3.893,81
E21875011000000000000375485300000	SoK111-----08	2.630	1.229,53
E21875011000000000000375485400000	SoK111-----08	5.586	2.611,46
E21875011000000000000375485500000	SoK111-----08	4.949	2.313,66
E21875011000000000000375485600000	SoK111-----08	9.580	4.478,65



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375486700000	SoK111-----08	8.398	3.926,07
E21875011000000000000375486800000	SoK111-----08	26.704	12.484,12
E21875011000000000000375486900000	SoK111-----08	14.546	6.800,26
E21875011000000000000375487000000	SoK111-----08	6.739	3.150,48
E21875011000000000000375487100000	SoK111-----08	32.280	15.090,90
E21875011000000000000375487200000	SoK111-----08	10.142	4.741,39
E21875011000000000000375487300000	SoK111-----08	26.379	12.332,18
E21875011000000000000375487300000	SoK112-----08	8.793	3.911,13
E21875011000000000000375487400000	SoK111-----08	10.232	4.783,46
E21875011000000000000375487500000	SoK111-----08	5.280	2.468,40
E21875011000000000000375487600000	SoK111-----08	11.058	5.169,62
E21875011000000000000375487700000	SoK111-----08	9.284	4.340,27
E21875011000000000000375487900000	SoK111-----08	29.223	13.661,75
E21875011000000000000375487900000	SoK112-----08	4.018	1.787,21
E21875011000000000000375488000000	SoK111-----08	14.002	6.545,94
E21875011000000000000375488100000	SoK111-----08	13.402	6.265,44
E21875011000000000000375488200000	SoK111-----08	18.761	8.770,77
E21875011000000000000375488300000	SoK111-----08	32.600	15.240,50
E21875011000000000000375488400000	SoK111-----08	10.733	5.017,68
E21875011000000000000375488500000	SoK111-----08	31.456	14.705,68
E21875011000000000000375488600000	SoK111-----08	7.474	3.494,10
E21875011000000000000375488700000	SoK111-----08	32.324	15.111,47
E21875011000000000000375488700000	SoK112-----08	73.354	32.627,86
E21875011000000000000375488800000	SoK111-----08	8.692	4.063,51
E21875011000000000000375488900000	SoK111-----08	13.708	6.408,49
E21875011000000000000375489000000	SoK111-----08	5.909	2.762,46
E21875011000000000000375489100000	SoK111-----08	24.806	11.596,81
E21875011000000000000375489200000	SoK111-----08	17.078	7.983,97
E21875011000000000000375489300000	SoK111-----08	12.527	5.856,37
E21875011000000000000375489400000	SoK111-----08	20.603	9.631,90
E21875011000000000000375489500000	SoK111-----08	8.570	4.006,64
E21875011000000000000375489600000	SoK111-----08	30.670	14.338,23
E21875011000000000000375489600000	SoK112-----08	1.533	681,88
E21875011000000000000375489700000	SoK111-----08	10.650	4.978,88
E21875011000000000000375489800000	SoK111-----08	5.019	2.346,38
E21875011000000000000375489900000	SoK111-----08	30.200	14.118,50
E21875011000000000000375490000000	SoK111-----08	9.813	4.587,58
E21875011000000000000375490100000	SoK111-----08	33.467	15.645,82
E21875011000000000000375490100000	SoK112-----08	11.513	5.120,98
E21875011000000000000375490200000	SoK111-----08	15.392	7.195,66
E21875011000000000000375490300000	SoK111-----08	8.910	4.165,43
E21875011000000000000375490400000	SoK111-----08	13.031	6.091,99
E21875011000000000000375490500000	SoK111-----08	14.685	6.865,24
E21875011000000000000375490700000	SoK111-----08	10.539	4.926,98
E21875011000000000000375490800000	SoK111-----08	9.960	4.656,30
E21875011000000000000375490900000	SoK111-----08	26.998	12.621,57
E21875011000000000000375491000000	SoK111-----08	29.751	13.908,52
E21875011000000000000375491000000	SoK112-----08	238	105,97
E21875011000000000000375491100000	SoK111-----08	14.061	6.573,52
E21875011000000000000375491200000	SoK111-----08	30.740	14.370,95
E21875011000000000000375491300000	SoK111-----08	27.286	12.756,21
E21875011000000000000375491400000	SoK111-----08	10.188	4.762,89
E21875011000000000000375491500000	SoK111-----08	21.800	10.191,50
E21875011000000000000375491600000	SoK111-----08	11.786	5.509,96
E21875011000000000000375491700000	SoK111-----08	11.199	5.235,53
E21875011000000000000375491800000	SoK111-----08	8.235	3.849,86
E21875011000000000000375492300000	SoK111-----08	6.299	2.944,78
E21875011000000000000375492400000	SoK111-----08	7.481	3.497,37
E21875011000000000000375493300000	SoK111-----08	31.315	14.639,76
E21875011000000000000375493300000	SoK112-----08	13.883	6.175,16
E21875011000000000000375493500000	SoK111-----08	31.016	14.499,98
E21875011000000000000375493500000	SoK112-----08	13.751	6.116,44
E21875011000000000000375493700000	SoK111-----08	6.756	3.158,43
E21875011000000000000375494600000	SoK111-----08	21.101	9.864,72
E21875011000000000000375499000000	SoK111-----08	6.279	2.935,43
E21875011000000000000375499500000	SoK111-----08	4.684	2.189,77
E21875011000000000000375500100000	SoK111-----08	10.645	4.976,54
E21875011000000000000375500200000	SoK111-----08	7.299	3.412,28
E21875011000000000000375503800000	SoK111-----08	10.920	5.105,10
E21875011000000000000375504300000	SoK111-----08	13.846	6.473,01
E21875011000000000000375504600000	SoK111-----08	29.678	13.874,47
E21875011000000000000375505200000	SoK111-----08	14.747	6.894,22
E21875011000000000000375505300000	SoK111-----08	9.712	4.540,36
E21875011000000000000375505600000	SoK111-----08	13.887	6.492,17
E21875011000000000000375507800000	SoK111-----08	8.042	3.759,64
E21875011000000000000375507900000	SoK111-----08	13.138	6.142,02
E21875011000000000000375508200000	SoK111-----08	7.670	3.585,73
E21875011000000000000375508300000	SoK111-----08	10.420	4.871,35
E21875011000000000000375508400000	SoK111-----08	17.531	8.195,74
E21875011000000000000375508500000	SoK111-----08	5.789	2.706,36
E21875011000000000000375508600000	SoK111-----08	12.296	5.748,38
E21875011000000000000375508700000	SoK111-----08	5.038	2.355,27
E21875011000000000000375509000000	SoK111-----08	26.153	12.226,53
E21875011000000000000375509100000	SoK111-----08	11.955	5.588,96
E21875011000000000000375509300000	SoK111-----08	14.610	6.830,18
E21875011000000000000375509500000	SoK111-----08	11.687	5.463,67
E21875011000000000000375510100000	SoK111-----08	7.444	3.480,07
E21875011000000000000375510600000	SoK111-----08	5.687	2.658,67
E21875011000000000000375511700000	SoK111-----08	8.728	4.080,34
E21875011000000000000375511800000	SoK112-----08	43.342	19.278,52
E21875011000000000000375512000000	SoK111-----08	29.712	13.890,36
E21875011000000000000375512200000	SoK111-----08	11.777	5.505,75
E21875011000000000000375512400000	SoK111-----08	5.588	2.612,39
E21875011000000000000375512600000	SoK111-----08	44.677	20.886,50
E21875011000000000000375512600000	SoK112-----08	4.101	1.824,12
E21875011000000000000375514800000	SoK111-----08	27.448	12.831,94
E21875011000000000000375515100000	SoK111-----08	20.235	9.459,86

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375515300000	SoK111-----08	12.846	6.005,51
E21875011000000000000375515500000	SoK111-----08	8.149	3.809,66
E21875011000000000000375515600000	SoK111-----08	10.610	4.960,18
E21875011000000000000375515800000	SoK111-----08	28.027	13.102,62
E21875011000000000000375516400000	SoK111-----08	22.467	10.503,32
E21875011000000000000375516500000	SoK111-----08	32.862	15.362,99
E21875011000000000000375516500000	SoK112-----08	3.451	1.535,00
E21875011000000000000375516600000	SoK111-----08	30.136	14.088,58
E21875011000000000000375516700000	SoK111-----08	3.760	1.757,80
E21875011000000000000375516800000	SoK111-----08	16.201	7.573,97
E21875011000000000000375516900000	SoK111-----08	7.559	3.533,83
E21875011000000000000375517000000	SoK111-----08	5.717	2.672,70
E21875011000000000000375517100000	SoK111-----08	11.198	5.235,07
E21875011000000000000375517200000	SoK111-----08	11.896	5.561,38
E21875011000000000000375517300000	SoK111-----08	3.827	1.789,12
E21875011000000000000375517400000	SoK111-----08	17.525	8.192,94
E21875011000000000000375517500000	SoK111-----08	9.832	4.596,34
E21875011000000000000375517500000	SoK112-----08	21.397	9.517,51
E21875011000000000000375517600000	SoK111-----08	30.476	14.247,53
E21875011000000000000375517600000	SoK112-----08	1.178	523,97
E21875011000000000000375517700000	SoK111-----08	3.878	1.812,97
E21875011000000000000375517800000	SoK111-----08	4.367	2.041,57
E21875011000000000000375517900000	SoK111-----08	32.901	15.381,22
E21875011000000000000375518100000	SoK111-----08	11.442	5.349,14
E21875011000000000000375518200000	SoK111-----08	7.249	3.388,91
E21875011000000000000375518300000	SoK111-----08	27.507	12.859,52
E21875011000000000000375518400000	SoK111-----08	30.637	14.322,80
E21875011000000000000375518400000	SoK112-----08	19.607	8.721,19
E21875011000000000000375518500000	SoK111-----08	31.428	14.692,59
E21875011000000000000375518500000	SoK112-----08	14.959	6.653,76
E21875011000000000000375518600000	SoK111-----08	6.793	3.175,73
E21875011000000000000375518700000	SoK111-----08	24.066	11.250,86
E21875011000000000000375518800000	SoK111-----08	22.039	10.303,23
E21875011000000000000375518900000	SoK111-----08	13.272	6.204,66
E21875011000000000000375519000000	SoK111-----08	30.216	14.125,98
E21875011000000000000375519100000	SoK111-----08	26.043	12.175,10
E21875011000000000000375519200000	SoK111-----08	6.037	2.822,30
E21875011000000000000375519200000	SoK112-----08	20.307	9.032,55
E21875011000000000000375519300000	SoK111-----08	12.866	6.014,86
E21875011000000000000375519400000	SoK111-----08	14.497	6.777,35
E21875011000000000000375519400000	SoK112-----08	13.549	6.026,60
E21875011000000000000375519500000	SoK111-----08	5.230	2.445,03
E21875011000000000000375519700000	SoK111-----08	9.385	4.387,49
E21875011000000000000375519900000	SoK111-----08	11.999	5.609,53
E21875011000000000000375520000000	SoK111-----08	25.794	12.058,70
E21875011000000000000375520100000	SoK111-----08	9.290	4.343,08
E21875011000000000000375520200000	SoK111-----08	24.907	11.644,02
E21875011000000000000375520300000	SoK111-----08	8.818	4.122,42
E21875011000000000000375520500000	SoK111-----08	8.984	4.200,02
E21875011000000000000375520800000	SoK111-----08	13.460	6.292,55
E21875011000000000000375520900000	SoK111-----08	37.004	17.299,37
E21875011000000000000375521000000	SoK111-----08	35.325	16.514,44
E21875011000000000000375521000000	SoK112-----08	3.674	1.634,20
E21875011000000000000375521100000	SoK111-----08	9.108	4.257,99
E21875011000000000000375521200000	SoK111-----08	29.890	13.973,58
E21875011000000000000375521500000	SoK111-----08	25.061	11.716,02
E21875011000000000000375521600000	SoK111-----08	11.898	5.562,32
E21875011000000000000375521700000	SoK111-----08	18.616	8.702,98
E21875011000000000000375521800000	SoK111-----08	19.838	9.274,27
E21875011000000000000375528500000	SoK111-----08	6.497	3.037,35
E21875011000000000000375528600000	SoK111-----08	28.920	13.520,10
E21875011000000000000375528600000	SoK112-----08	21.690	9.647,71
E21875011000000000000375531700000	SoK111-----08	17.025	7.959,19
E21875011000000000000375531800000	SoK111-----08	16.155	7.552,46
E21875011000000000000375532000000	SoK111-----08	18.995	8.880,16
E21875011000000000000375532100000	SoK111-----08	13.066	6.108,36
E21875011000000000000375532200000	SoK111-----08	8.436	3.943,83
E21875011000000000000375532400000	SoK111-----08	5.393	2.521,23
E21875011000000000000375532500000	SoK111-----08	12.667	5.921,82
E21875011000000000000375532700000	SoK111-----08	7.710	3.604,43
E21875011000000000000375532800000	SoK111-----08	32.875	15.369,06
E21875011000000000000375533600000	SoK111-----08	17.276	8.076,53
E21875011000000000000375533600000	SoK112-----08	51.592	22.948,12
E21875011000000000000375535000000	SoK111-----08	11.138	5.207,02
E21875011000000000000375535700000	SoK111-----08	6.960	3.253,80
E21875011000000000000375536000000	SoK111-----08	7.207	3.369,27
E21875011000000000000375536200000	SoK111-----08	5.465	2.554,89
E21875011000000000000375536400000	SoK111-----08	9.729	4.548,31
E21875011000000000000375537800000	SoK111-----08	35.559	16.623,83
E21875011000000000000375537800000	SoK112-----08	7.704	3.426,74
E21875011000000000000375538200000	SoK111-----08	29.118	13.612,67
E21875011000000000000375540900000	SoK111-----08	28.634	13.386,40
E21875011000000000000375541800000	SoK111-----08	4.289	2.005,11
E21875011000000000000375542200000	SoK111-----08	6.403	2.993,40
E21875011000000000000375548200000	SoK111-----08	7.403	3.460,90
E21875011000000000000375548300000	SoK111-----08	13.704	6.406,62
E21875011000000000000375548400000	SoK111-----08	16.246	7.595,01
E21875011000000000000375548500000	SoK111-----08	13.286	6.211,21
E21875011000000000000375548600000	SoK111-----08	9.205	4.303,21
E21875011000000000000375550800000	SoK111-----08	19.850	9.279,88
E21875011000000000000375551200000	SoK111-----08	15.848	7.408,94
E21875011000000000000375551300000	SoK111-----08	13.815	6.458,51
E21875011000000000000375551400000	SoK111-----08	31.964	14.943,17
E21875011000000000000375551500000	SoK111-----08	30.740	14.370,95
E21875011000000000000375551500000	SoK112-----08	615	273,55
E21875011000000000000375551600000	SoK111-----08	4.214	1.970,05
E21875011000000000000375553700000	SoK111-----08	24.220	11.322,85

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375553800000	SoK111-----08	30.029	14.038,56
E21875011000000000000375553900000	SoK111-----08	15.901	7.433,72
E21875011000000000000375554000000	SoK111-----08	5.387	2.518,42
E21875011000000000000375554100000	SoK111-----08	7.697	3.598,35
E21875011000000000000375554100000	SoK112-----08	7.552	3.359,13
E21875011000000000000375554200000	SoK111-----08	14.458	6.759,12
E21875011000000000000375554300000	SoK111-----08	26.918	12.584,17
E21875011000000000000375554400000	SoK111-----08	24.519	11.462,63
E21875011000000000000375554500000	SoK111-----08	18.900	8.835,75
E21875011000000000000375554600000	SoK111-----08	12.518	5.852,17
E21875011000000000000375554700000	SoK111-----08	13.245	6.192,04
E21875011000000000000375554800000	SoK111-----08	27.457	12.836,15
E21875011000000000000375554900000	SoK111-----08	10.064	4.704,92
E21875011000000000000375555000000	SoK111-----08	7.815	3.653,51
E21875011000000000000375555100000	SoK111-----08	12.765	5.967,64
E21875011000000000000375555300000	SoK111-----08	9.282	4.339,34
E21875011000000000000375555600000	SoK111-----08	6.834	3.194,90
E21875011000000000000375558200000	SoK111-----08	13.154	6.149,50
E21875011000000000000375558600000	SoK111-----08	30.392	14.208,26
E21875011000000000000375558700000	SoK111-----08	5.672	2.651,66
E21875011000000000000375558800000	SoK111-----08	6.915	3.232,76
E21875011000000000000375558900000	SoK111-----08	3.109	1.453,46
E21875011000000000000375559000000	SoK111-----08	34.340	16.053,95
E21875011000000000000375559100000	SoK111-----08	14.358	6.712,37
E21875011000000000000375559300000	SoK111-----08	2.863	1.338,45
E21875011000000000000375559400000	SoK111-----08	21.548	10.073,69
E21875011000000000000375559400000	SoK112-----08	7.979	3.549,06
E21875011000000000000375559500000	SoK111-----08	29.359	13.725,33
E21875011000000000000375559600000	SoK111-----08	30.588	14.299,89
E21875011000000000000375560400000	SoK111-----08	33.291	15.563,54
E21875011000000000000375560400000	SoK112-----08	16.424	7.305,40
E21875011000000000000375562800000	SoK111-----08	6.847	3.200,97
E21875011000000000000375562900000	SoK111-----08	9.979	4.665,18
E21875011000000000000375563600000	SoK111-----08	9.378	4.384,22
E21875011000000000000375567700000	SoK111-----08	11.447	5.351,47
E21875011000000000000375567800000	SoK111-----08	5.823	2.722,25
E21875011000000000000375567900000	SoK111-----08	9.685	4.527,74
E21875011000000000000375568200000	SoK111-----08	7.420	3.468,85
E21875011000000000000375568300000	SoK111-----08	25.375	11.862,81
E21875011000000000000375568400000	SoK111-----08	5.617	2.625,95
E21875011000000000000375568500000	SoK111-----08	12.968	6.062,54
E21875011000000000000375569100000	SoK111-----08	24.705	11.549,59
E21875011000000000000375569400000	SoK111-----08	7.106	3.322,06
E21875011000000000000375569700000	SoK111-----08	11.366	5.313,61
E21875011000000000000375569800000	SoK111-----08	7.884	3.685,77
E21875011000000000000375569900000	SoK111-----08	4.416	2.064,58
E21875011000000000000375570200000	SoK111-----08	15.038	7.030,27
E21875011000000000000375570300000	SoK111-----08	9.398	4.393,57
E21875011000000000000375570400000	SoK111-----08	3.070	1.435,23
E21875011000000000000375570500000	SoK111-----08	8.376	3.915,78
E21875011000000000000375570600000	SoK111-----08	5.525	2.582,94
E21875011000000000000375571000000	SoK111-----08	31.721	14.829,57
E21875011000000000000375571000000	SoK112-----08	5.393	2.398,81
E21875011000000000000375571300000	SoK111-----08	32.415	15.154,01
E21875011000000000000375571300000	SoK112-----08	23.501	10.453,24
E21875011000000000000375571700000	SoK111-----08	10.572	4.942,47
E21875011000000000000375571900000	SoK111-----08	5.387	2.518,42
E21875011000000000000375572000000	SoK111-----08	15.400	7.199,50
E21875011000000000000375572100000	SoK111-----08	18.823	8.799,75
E21875011000000000000375572200000	SoK111-----08	13.210	6.175,68
E21875011000000000000375572400000	SoK111-----08	5.490	2.566,58
E21875011000000000000375572600000	SoK111-----08	8.136	3.803,58
E21875011000000000000375574800000	SoK111-----08	4.082	1.908,34
E21875011000000000000375574900000	SoK111-----08	34.746	16.243,76
E21875011000000000000375575000000	SoK111-----08	5.289	2.472,61
E21875011000000000000375575100000	SoK111-----08	3.460	1.617,55
E21875011000000000000375575200000	SoK111-----08	12.898	6.029,82
E21875011000000000000375575300000	SoK111-----08	7.481	3.497,37
E21875011000000000000375575400000	SoK111-----08	8.179	3.823,68
E21875011000000000000375575500000	SoK111-----08	17.281	8.078,87
E21875011000000000000375576700000	SoK111-----08	5.947	2.780,22
E21875011000000000000375577000000	SoK111-----08	6.575	3.073,81
E21875011000000000000375577100000	SoK111-----08	3.874	1.811,10
E21875011000000000000375577300000	SoK111-----08	9.842	4.601,14
E21875011000000000000375577500000	SoK111-----08	9.926	4.640,41
E21875011000000000000375577700000	SoK111-----08	8.205	3.835,84
E21875011000000000000375577800000	SoK111-----08	24.380	11.397,65
E21875011000000000000375578100000	SoK111-----08	13.077	6.113,50
E21875011000000000000375578200000	SoK111-----08	4.739	2.215,48
E21875011000000000000375578300000	SoK111-----08	24.656	11.526,68
E21875011000000000000375578400000	SoK111-----08	7.187	3.360,14
E21875011000000000000375578500000	SoK111-----08	11.754	5.495,00
E21875011000000000000375578600000	SoK111-----08	12.699	5.936,78
E21875011000000000000375580700000	SoK111-----08	5.410	2.529,18
E21875011000000000000375580800000	SoK111-----08	13.207	6.174,27
E21875011000000000000375581000000	SoK111-----08	25.736	12.031,58
E21875011000000000000375581100000	SoK111-----08	21.411	10.009,64
E21875011000000000000375581200000	SoK111-----08	5.263	2.460,45
E21875011000000000000375581300000	SoK111-----08	8.531	3.988,24
E21875011000000000000375581400000	SoK111-----08	10.701	5.002,72
E21875011000000000000375581500000	SoK111-----08	15.128	7.072,34
E21875011000000000000375581600000	SoK111-----08	6.919	3.234,63
E21875011000000000000375583100000	SoK111-----08	23.111	10.804,39
E21875011000000000000375583200000	SoK111-----08	10.706	5.005,06
E21875011000000000000375583500000	SoK111-----08	9.256	4.327,18
E21875011000000000000375583600000	SoK111-----08	4.516	2.111,23
E21875011000000000000375583700000	SoK111-----08	11.384	5.322,02

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375583800000	SoK111-----08	2.338	1.093,02
E21875011000000000000375583900000	SoK111-----08	7.603	3.554,40
E21875011000000000000375584000000	SoK111-----08	12.174	5.691,35
E218750110000000000003755841000000	SoK111-----08	6.128	2.864,84
E21875011000000000000375584200000	SoK111-----08	31.581	14.764,12
E21875011000000000000375584300000	SoK111-----08	7.208	3.369,74
E21875011000000000000375584400000	SoK111-----08	10.688	4.996,64
E21875011000000000000375584500000	SoK111-----08	7.662	3.581,99
E21875011000000000000375584600000	SoK111-----08	9.905	4.630,59
E21875011000000000000375584700000	SoK111-----08	34.033	15.910,43
E21875011000000000000375584700000	SoK112-----08	23.143	10.294,01
E21875011000000000000375585000000	SoK111-----08	8.447	3.948,97
E21875011000000000000375585200000	SoK111-----08	6.653	3.110,28
E21875011000000000000375585400000	SoK111-----08	11.363	5.312,20
E21875011000000000000375585500000	SoK111-----08	13.275	6.206,06
E21875011000000000000375587600000	SoK111-----08	14.420	6.741,35
E21875011000000000000375587700000	SoK111-----08	31.615	14.780,01
E21875011000000000000375587800000	SoK111-----08	10.551	4.932,59
E21875011000000000000375588300000	SoK111-----08	6.898	3.224,82
E21875011000000000000375588600000	SoK111-----08	6.808	3.182,74
E21875011000000000000375591700000	SoK111-----08	9.572	4.474,91
E21875011000000000000375592100000	SoK111-----08	13.641	6.377,17
E21875011000000000000375592400000	SoK111-----08	28.835	13.480,36
E21875011000000000000375592600000	SoK111-----08	23.295	10.890,41
E21875011000000000000375592800000	SoK111-----08	21.380	9.995,15
E21875011000000000000375592900000	SoK111-----08	23.223	10.856,75
E21875011000000000000375593300000	SoK111-----08	10.336	4.832,08
E21875011000000000000375593700000	SoK111-----08	8.925	4.172,44
E21875011000000000000375593900000	SoK111-----08	5.079	2.374,43
E21875011000000000000375594100000	SoK111-----08	4.909	2.294,96
E21875011000000000000375594300000	SoK111-----08	23.273	10.880,13
E21875011000000000000375594500000	SoK111-----08	29.650	13.861,38
E21875011000000000000375595300000	SoK111-----08	5.138	2.402,02
E21875011000000000000375595700000	SoK111-----08	21.448	10.026,94
E21875011000000000000375596300000	SoK111-----08	29.981	14.016,12
E21875011000000000000375596500000	SoK111-----08	11.875	5.551,56
E21875011000000000000375598600000	SoK111-----08	13.273	6.205,13
E21875011000000000000375598900000	SoK111-----08	23.259	10.873,58
E21875011000000000000375600100000	SoK111-----08	10.952	5.120,06
E21875011000000000000375600500000	SoK111-----08	7.437	3.476,80
E21875011000000000000375600800000	SoK111-----08	20.361	9.518,77
E21875011000000000000375601200000	SoK111-----08	13.449	6.287,41
E21875011000000000000375601400000	SoK111-----08	30.952	14.470,06
E21875011000000000000375601400000	SoK112-----08	26.721	11.885,50
E21875011000000000000375602300000	SoK111-----08	26.649	12.458,41
E21875011000000000000375602600000	SoK111-----08	3.925	1.834,94
E21875011000000000000375602800000	SoK111-----08	9.110	4.258,93
E21875011000000000000375603200000	SoK111-----08	30.141	14.090,92
E21875011000000000000375603600000	SoK111-----08	13.888	6.492,64
E21875011000000000000375603700000	SoK111-----08	5.363	2.507,20
E21875011000000000000375603900000	SoK111-----08	28.530	13.337,78
E21875011000000000000375604100000	SoK111-----08	16.587	7.754,42
E21875011000000000000375604300000	SoK111-----08	34.032	15.909,96
E21875011000000000000375604300000	SoK112-----08	613	272,66
E21875011000000000000375604700000	SoK111-----08	28.090	13.132,08
E21875011000000000000375605600000	SoK111-----08	10.549	4.931,66
E21875011000000000000375608000000	SoK111-----08	5.515	2.578,26
E21875011000000000000375610400000	SoK111-----08	29.689	13.879,61
E21875011000000000000375610400000	SoK112-----08	64.528	28.702,05
E21875011000000000000375610500000	SoK111-----08	9.148	4.276,69
E21875011000000000000375610600000	SoK111-----08	7.525	3.517,94
E21875011000000000000375611900000	SoK111-----08	27.237	12.733,30
E21875011000000000000375613200000	SoK111-----08	8.939	4.178,98
E21875011000000000000375614600000	SoK111-----08	22.755	10.637,96
E21875011000000000000375618600000	SoK111-----08	17.681	8.265,87
E21875011000000000000375618700000	SoK111-----08	15.128	7.072,34
E21875011000000000000375618800000	SoK111-----08	3.274	1.530,60
E21875011000000000000375618900000	SoK111-----08	5.935	2.774,61
E21875011000000000000375619000000	SoK111-----08	1.941	907,42
E21875011000000000000375619100000	SoK111-----08	31.622	14.783,29
E21875011000000000000375619200000	SoK111-----08	3.572	1.669,91
E21875011000000000000375619300000	SoK111-----08	9.740	4.553,45
E21875011000000000000375619400000	SoK111-----08	3.524	1.647,47
E21875011000000000000375619500000	SoK111-----08	4.674	2.185,10
E21875011000000000000375619600000	SoK111-----08	26.167	12.233,07
E21875011000000000000375620700000	SoK111-----08	6.876	3.214,53
E21875011000000000000375620800000	SoK111-----08	14.707	6.875,52
E21875011000000000000375620900000	SoK111-----08	13.355	6.243,46
E21875011000000000000375621000000	SoK111-----08	11.459	5.357,08
E21875011000000000000375621100000	SoK111-----08	20.502	9.584,69
E21875011000000000000375621200000	SoK111-----08	10.688	4.996,64
E21875011000000000000375621300000	SoK111-----08	25.149	11.757,16
E21875011000000000000375621400000	SoK111-----08	14.971	6.998,94
E21875011000000000000375621500000	SoK111-----08	5.102	2.385,19
E21875011000000000000375621600000	SoK111-----08	15.119	7.068,13
E21875011000000000000375624700000	SoK111-----08	5.775	2.699,81
E21875011000000000000375624800000	SoK111-----08	9.134	4.270,15
E21875011000000000000375624900000	SoK111-----08	5.921	2.768,07
E21875011000000000000375625000000	SoK111-----08	17.078	7.983,97
E21875011000000000000375625100000	SoK111-----08	11.573	5.410,38
E21875011000000000000375625200000	SoK111-----08	9.101	4.254,72
E21875011000000000000375625300000	SoK111-----08	12.491	5.839,54
E21875011000000000000375625400000	SoK111-----08	7.816	3.653,98
E21875011000000000000375625500000	SoK111-----08	21.163	9.893,70
E21875011000000000000375625600000	SoK111-----08	10.294	4.812,45
E21875011000000000000375627800000	SoK111-----08	10.772	5.035,91
E21875011000000000000375627900000	SoK111-----08	7.138	3.337,02

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375628000000	SoK111-----08	30.602	14.306,44
E21875011000000000000375628100000	SoK111-----08	10.107	4.725,02
E21875011000000000000375628200000	SoK111-----08	14.183	6.630,55
E21875011000000000000375628300000	SoK111-----08	26.443	12.362,10
E21875011000000000000375628400000	SoK111-----08	19.321	9.032,57
E21875011000000000000375628500000	SoK111-----08	10.054	4.700,25
E21875011000000000000375628600000	SoK111-----08	5.683	2.656,80
E21875011000000000000375631700000	SoK111-----08	17.994	8.412,20
E21875011000000000000375631800000	SoK111-----08	11.356	5.308,93
E21875011000000000000375631900000	SoK111-----08	8.392	3.923,26
E21875011000000000000375632000000	SoK111-----08	8.724	4.078,47
E21875011000000000000375632100000	SoK111-----08	4.644	2.171,07
E21875011000000000000375632200000	SoK111-----08	9.106	4.257,06
E21875011000000000000375632300000	SoK111-----08	19.979	9.340,18
E21875011000000000000375632400000	SoK111-----08	16.920	7.910,10
E21875011000000000000375632500000	SoK111-----08	5.442	2.544,14
E21875011000000000000375632600000	SoK111-----08	21.433	10.019,93
E21875011000000000000375635700000	SoK111-----08	24.629	11.514,06
E21875011000000000000375635800000	SoK111-----08	13.956	6.524,43
E21875011000000000000375635900000	SoK111-----08	5.024	2.348,72
E21875011000000000000375636000000	SoK111-----08	22.683	10.604,30
E21875011000000000000375636100000	SoK111-----08	9.572	4.474,91
E21875011000000000000375636200000	SoK111-----08	25.945	12.129,29
E21875011000000000000375636300000	SoK111-----08	10.601	4.955,97
E21875011000000000000375636400000	SoK111-----08	10.143	4.741,85
E21875011000000000000375636500000	SoK111-----08	20.551	9.607,59
E21875011000000000000375636600000	SoK111-----08	19.016	8.889,98
E21875011000000000000375638700000	SoK111-----08	20.249	9.466,41
E21875011000000000000375638800000	SoK111-----08	11.564	5.406,17
E21875011000000000000375639000000	SoK111-----08	12.311	5.755,39
E21875011000000000000375639000000	SoK111-----08	9.888	4.622,64
E21875011000000000000375639100000	SoK111-----08	3.400	1.589,50
E21875011000000000000375639200000	SoK111-----08	17.121	8.004,07
E21875011000000000000375639300000	SoK111-----08	4.646	2.172,01
E21875011000000000000375639400000	SoK111-----08	5.219	2.439,88
E21875011000000000000375639500000	SoK111-----08	18.587	8.689,42
E21875011000000000000375639600000	SoK111-----08	15.553	7.271,03
E21875011000000000000375641700000	SoK111-----08	10.059	4.702,58
E21875011000000000000375641800000	SoK111-----08	20.312	9.495,86
E21875011000000000000375641900000	SoK111-----08	13.511	6.316,39
E21875011000000000000375642100000	SoK111-----08	6.418	3.000,42
E21875011000000000000375642200000	SoK111-----08	30.960	14.473,80
E21875011000000000000375642200000	SoK112-----08	1.238	550,66
E21875011000000000000375642300000	SoK111-----08	7.083	3.311,30
E21875011000000000000375642400000	SoK111-----08	7.241	3.385,17
E21875011000000000000375642500000	SoK117-----08	892.967	316.913,99
E21875011000000000000375642600000	SoK111-----08	20.076	9.385,53
E21875011000000000000375644200000	SoK111-----08	19.275	9.011,06
E21875011000000000000375644300000	SoK111-----08	17.909	8.372,46
E21875011000000000000375644400000	SoK111-----08	7.874	3.681,10
E21875011000000000000375644500000	SoK111-----08	2.407	1.125,27
E21875011000000000000375644600000	SoK111-----08	13.834	6.467,40
E21875011000000000000375645700000	SoK111-----08	2.326	1.087,41
E21875011000000000000375645800000	SoK111-----08	9.430	4.408,53
E21875011000000000000375645900000	SoK111-----08	10.493	4.905,48
E21875011000000000000375646000000	SoK111-----08	1.827	854,12
E21875011000000000000375646100000	SoK111-----08	11.086	5.182,71
E21875011000000000000375646200000	SoK111-----08	13.148	6.146,69
E21875011000000000000375646300000	SoK111-----08	25.813	12.067,58
E21875011000000000000375646400000	SoK111-----08	28.659	13.398,08
E21875011000000000000375646500000	SoK111-----08	19.010	8.887,18
E21875011000000000000375646600000	SoK111-----08	15.723	7.350,50
E21875011000000000000375646700000	SoK111-----08	7.567	3.537,39
E21875011000000000000375646800000	SoK111-----08	8.841	4.133,17
E21875011000000000000375646900000	SoK111-----08	13.574	6.345,85
E21875011000000000000375647000000	SoK111-----08	5.626	2.630,16
E21875011000000000000375647100000	SoK111-----08	9.146	4.275,76
E21875011000000000000375647200000	SoK111-----08	11.116	5.196,73
E21875011000000000000375647300000	SoK111-----08	31.720	14.829,10
E21875011000000000000375647400000	SoK111-----08	8.812	4.119,61
E21875011000000000000375647500000	SoK111-----08	8.119	3.795,63
E21875011000000000000375647600000	SoK111-----08	10.783	5.041,05
E21875011000000000000375648300000	SoK111-----08	26.255	12.274,21
E21875011000000000000375648300000	SoK112-----08	201	89,40
E21875011000000000000375648400000	SoK111-----08	6.510	3.043,43
E21875011000000000000375648900000	SoK112-----08	20.668	9.193,13
E21875011000000000000375649000000	SoK111-----08	32.943	15.400,85
E21875011000000000000375649000000	SoK112-----08	8.126	3.614,44
E21875011000000000000375649100000	SoK111-----08	26.716	12.489,73
E21875011000000000000375649100000	SoK112-----08	9.618	4.278,09
E21875011000000000000375649200000	SoK111-----08	25.876	12.097,03
E21875011000000000000375649200000	SoK112-----08	23.271	10.350,94
E21875011000000000000375649300000	SoK111-----08	30.295	14.162,91
E21875011000000000000375649300000	SoK112-----08	14.168	6.301,93
E21875011000000000000375649400000	SoK111-----08	7.482	3.497,84
E21875011000000000000375649500000	SoK111-----08	32.290	15.095,58
E21875011000000000000375649600000	SoK111-----08	21.779	10.181,68
E21875011000000000000375650600000	SoK111-----08	52.462	24.525,99
E21875011000000000000375650600000	SoK112-----08	55.088	24.503,14
E21875011000000000000375650700000	SoK111-----08	17.462	8.163,49
E21875011000000000000375650800000	SoK111-----08	32.307	15.103,52
E21875011000000000000375650900000	SoK111-----08	3.586	1.676,46
E21875011000000000000375651000000	SoK111-----08	4.380	2.047,65
E21875011000000000000375651100000	SoK111-----08	25.567	11.952,57
E21875011000000000000375651200000	SoK111-----08	16.869	7.886,26
E21875011000000000000375651300000	SoK111-----08	18.165	8.492,14
E21875011000000000000375651400000	SoK111-----08	7.789	3.641,36

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375651500000	SoK111-----08	33.683	15.746,80
E21875011000000000000375651500000	SoK112-----08	269	119,65
E21875011000000000000375651600000	SoK111-----08	4.178	1.953,22
E21875011000000000000375651700000	SoK111-----08	7.922	3.703,54
E21875011000000000000375651800000	SoK111-----08	29.107	13.607,52
E21875011000000000000375651800000	SoK112-----08	67.916	30.209,04
E21875011000000000000375651800000	SoK113-----08	16.497	7.257,03
E21875011000000000000375651900000	SoK111-----08	10.744	5.022,82
E21875011000000000000375652000000	SoK111-----08	6.673	3.119,63
E21875011000000000000375652100000	SoK111-----08	32.089	15.001,61
E21875011000000000000375652200000	SoK111-----08	9.475	4.429,56
E21875011000000000000375652300000	SoK111-----08	19.872	9.290,16
E21875011000000000000375652500000	SoK111-----08	15.749	7.362,66
E21875011000000000000375652600000	SoK111-----08	4.400	2.057,00
E21875011000000000000375652700000	SoK111-----08	6.743	3.152,35
E21875011000000000000375652800000	SoK111-----08	5.647	2.639,97
E21875011000000000000375652900000	SoK111-----08	16.144	7.547,32
E21875011000000000000375653000000	SoK111-----08	34.301	16.035,72
E21875011000000000000375653000000	SoK112-----08	2.824	1.256,12
E21875011000000000000375653100000	SoK111-----08	13.177	6.160,25
E21875011000000000000375653200000	SoK111-----08	17.358	8.114,87
E21875011000000000000375653300000	SoK111-----08	34.589	16.170,36
E21875011000000000000375653400000	SoK111-----08	32.508	15.197,49
E21875011000000000000375653500000	SoK111-----08	21.368	9.989,54
E21875011000000000000375653600000	SoK111-----08	4.428	2.070,09
E21875011000000000000375653700000	SoK111-----08	8.973	4.194,88
E21875011000000000000375653800000	SoK111-----08	11.365	5.313,14
E21875011000000000000375653900000	SoK111-----08	27.789	12.991,36
E21875011000000000000375654000000	SoK111-----08	4.690	2.192,58
E21875011000000000000375654100000	SoK111-----08	5.980	2.795,65
E21875011000000000000375654200000	SoK111-----08	27.461	12.838,02
E21875011000000000000375654300000	SoK111-----08	6.003	2.806,40
E21875011000000000000375654400000	SoK111-----08	29.598	13.837,07
E21875011000000000000375654400000	SoK112-----08	2.763	1.228,98
E21875011000000000000375654500000	SoK111-----08	4.912	2.296,36
E21875011000000000000375654600000	SoK111-----08	4.167	1.948,07
E21875011000000000000375654700000	SoK111-----08	23.840	11.145,20
E21875011000000000000375654800000	SoK111-----08	33.655	15.733,71
E21875011000000000000375654900000	SoK111-----08	22.790	10.654,33
E21875011000000000000375655000000	SoK111-----08	11.303	5.284,15
E21875011000000000000375655100000	SoK111-----08	5.008	2.341,24
E21875011000000000000375655200000	SoK111-----08	5.093	2.380,98
E21875011000000000000375655300000	SoK111-----08	10.758	5.029,37
E21875011000000000000375655400000	SoK111-----08	32.418	15.155,42
E21875011000000000000375655500000	SoK111-----08	4.717	2.205,20
E21875011000000000000375655600000	SoK111-----08	39.430	18.433,53
E21875011000000000000375655700000	SoK111-----08	4.419	2.065,88
E21875011000000000000375655800000	SoK111-----08	27.886	13.036,61
E21875011000000000000375655800000	SoK112-----08	348	154,95
E21875011000000000000375655900000	SoK111-----08	5.377	2.513,75
E21875011000000000000375656000000	SoK111-----08	27.435	12.825,86
E21875011000000000000375656000000	SoK112-----08	219	97,41
E21875011000000000000375656100000	SoK111-----08	19.695	9.207,41
E21875011000000000000375656200000	SoK111-----08	8.533	3.989,18
E21875011000000000000375656300000	SoK111-----08	28.017	13.097,95
E21875011000000000000375656400000	SoK111-----08	7.168	3.351,04
E21875011000000000000375656500000	SoK111-----08	24.087	11.260,67
E21875011000000000000375656600000	SoK111-----08	15.424	7.210,72
E21875011000000000000375656700000	SoK111-----08	26.254	12.273,75
E21875011000000000000375657700000	SoK111-----08	6.888	3.220,14
E21875011000000000000375657800000	SoK111-----08	31.630	14.787,03
E21875011000000000000375657900000	SoK111-----08	17.817	8.329,45
E21875011000000000000375658000000	SoK111-----08	5.012	2.343,11
E21875011000000000000375658100000	SoK111-----08	21.953	10.263,03
E21875011000000000000375658200000	SoK111-----08	10.327	4.827,87
E21875011000000000000375658300000	SoK111-----08	31.486	14.719,71
E21875011000000000000375658400000	SoK111-----08	6.687	3.126,17
E21875011000000000000375658500000	SoK111-----08	20.087	9.390,67
E21875011000000000000375658600000	SoK111-----08	12.714	5.943,80
E21875011000000000000375659400000	SoK111-----08	10.739	5.020,48
E21875011000000000000375659600000	SoK111-----08	55.589	25.987,86
E21875011000000000000375659600000	SoK112-----08	28.166	12.528,24
E21875011000000000000375659700000	SoK111-----08	12.881	6.021,87
E21875011000000000000375659800000	SoK111-----08	27.931	13.057,74
E21875011000000000000375660200000	SoK111-----08	7.381	3.450,62
E21875011000000000000375660300000	SoK111-----08	7.982	3.731,59
E21875011000000000000375660400000	SoK111-----08	3.767	1.761,07
E21875011000000000000375660700000	SoK111-----08	9.076	4.243,03
E21875011000000000000375660800000	SoK111-----08	9.627	4.500,62
E21875011000000000000375660900000	SoK111-----08	28.950	13.534,13
E21875011000000000000375660900000	SoK112-----08	434	193,04
E21875011000000000000375661000000	SoK111-----08	10.002	4.675,94
E21875011000000000000375661100000	SoK111-----08	1.888	882,64
E21875011000000000000375661200000	SoK111-----08	6.701	3.132,72
E21875011000000000000375661300000	SoK111-----08	8.621	4.030,32
E21875011000000000000375661600000	SoK111-----08	5.256	2.457,18
E21875011000000000000375661800000	SoK111-----08	7.893	3.689,98
E21875011000000000000375662100000	SoK111-----08	11.227	5.248,62
E21875011000000000000375662200000	SoK111-----08	5.147	2.406,22
E21875011000000000000375662300000	SoK111-----08	5.789	2.706,36
E21875011000000000000375662600000	SoK111-----08	10.259	4.796,08
E21875011000000000000375662800000	SoK111-----08	8.232	3.848,46
E21875011000000000000375663000000	SoK111-----08	9.494	4.438,45
E21875011000000000000375663400000	SoK111-----08	26.341	12.314,42
E21875011000000000000375663700000	SoK111-----08	10.606	4.958,31
E21875011000000000000375663900000	SoK111-----08	26.245	12.269,54
E21875011000000000000375664200000	SoK111-----08	5.020	2.346,85

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375664400000	SoK111-----08	9.752	4.559,06
E21875011000000000000375664700000	SoK111-----08	5.505	2.573,59
E21875011000000000000375664800000	SoK111-----08	14.708	6.875,99
E21875011000000000000375664900000	SoK111-----08	7.907	3.696,52
E21875011000000000000375665000000	SoK111-----08	18.074	8.449,60
E21875011000000000000375665300000	SoK111-----08	8.697	4.065,85
E21875011000000000000375666200000	SoK111-----08	2.529	1.182,31
E21875011000000000000375666400000	SoK111-----08	29.277	13.687,00
E21875011000000000000375667900000	SoK111-----08	4.674	2.185,10
E21875011000000000000375668100000	SoK111-----08	9.757	4.561,40
E21875011000000000000375668200000	SoK111-----08	7.699	3.599,28
E21875011000000000000375668400000	SoK111-----08	7.829	3.660,06
E21875011000000000000375669400000	SoK111-----08	10.529	4.922,31
E21875011000000000000375669900000	SoK111-----08	7.753	3.624,53
E21875011000000000000375670000000	SoK111-----08	33.398	15.613,57
E21875011000000000000375670100000	SoK111-----08	13.711	6.409,89
E21875011000000000000375670200000	SoK111-----08	7.275	3.401,06
E21875011000000000000375670500000	SoK111-----08	32.812	15.339,61
E21875011000000000000375670600000	SoK111-----08	12.863	6.013,45
E21875011000000000000375670700000	SoK111-----08	13.932	6.513,21
E21875011000000000000375671000000	SoK111-----08	6.784	3.171,52
E21875011000000000000375671200000	SoK111-----08	33.652	15.732,31
E21875011000000000000375671300000	SoK111-----08	2.893	1.352,48
E21875011000000000000375671900000	SoK111-----08	11.578	5.412,72
E21875011000000000000375672000000	SoK111-----08	26.417	12.349,95
E21875011000000000000375672100000	SoK111-----08	7.880	3.683,90
E21875011000000000000375672200000	SoK111-----08	8.509	3.977,96
E21875011000000000000375672300000	SoK111-----08	28.556	13.349,93
E21875011000000000000375672400000	SoK111-----08	31.864	14.896,42
E21875011000000000000375672500000	SoK111-----08	32.524	15.204,97
E21875011000000000000375672500000	SoK112-----08	2.602	1.157,37
E21875011000000000000375672600000	SoK111-----08	37.540	17.549,95
E21875011000000000000375672700000	SoK111-----08	7.178	3.355,72
E21875011000000000000375673000000	SoK111-----08	15.666	7.323,86
E21875011000000000000375673200000	SoK111-----08	25.406	11.877,31
E21875011000000000000375673300000	SoK111-----08	29.254	13.676,25
E21875011000000000000375673400000	SoK111-----08	16.608	7.764,24
E21875011000000000000375673500000	SoK111-----08	13.788	6.445,89
E21875011000000000000375674600000	SoK111-----08	7.219	3.374,88
E21875011000000000000375674700000	SoK111-----08	11.628	5.436,09
E21875011000000000000375675000000	SoK111-----08	11.176	5.224,78
E21875011000000000000375675100000	SoK111-----08	7.537	3.523,55
E21875011000000000000375675400000	SoK111-----08	9.482	4.432,84
E21875011000000000000375675500000	SoK111-----08	34.049	15.917,91
E21875011000000000000375675600000	SoK111-----08	14.809	6.923,21
E21875011000000000000375675800000	SoK111-----08	29.188	13.645,39
E21875011000000000000375675800000	SoK112-----08	7.239	3.219,91
E21875011000000000000375675900000	SoK111-----08	62.045	29.006,04
E21875011000000000000375677100000	SoK111-----08	12.790	5.979,33
E21875011000000000000375677200000	SoK111-----08	5.546	2.592,76
E21875011000000000000375678700000	SoK111-----08	28.742	13.436,89
E21875011000000000000375678800000	SoK111-----08	16.991	7.943,29
E21875011000000000000375679100000	SoK111-----08	30.829	14.412,56
E21875011000000000000375679100000	SoK112-----08	247	109,87
E21875011000000000000375679500000	SoK111-----08	2.964	1.385,67
E21875011000000000000375680300000	SoK111-----08	6.943	3.245,85
E21875011000000000000375680700000	SoK111-----08	5.444	2.545,07
E21875011000000000000375683200000	SoK111-----08	6.984	3.265,02
E21875011000000000000375683300000	SoK111-----08	6.556	3.064,93
E21875011000000000000375683400000	SoK111-----08	2.101	982,22
E21875011000000000000375683500000	SoK111-----08	27.286	12.756,21
E21875011000000000000375683600000	SoK111-----08	8.990	4.202,83
E21875011000000000000375684300000	SoK111-----08	5.944	2.778,82
E21875011000000000000375684400000	SoK111-----08	4.560	2.131,80
E21875011000000000000375684500000	SoK111-----08	12.572	5.877,41
E21875011000000000000375684600000	SoK111-----08	5.465	2.554,89
E21875011000000000000375685100000	SoK111-----08	4.486	2.097,21
E21875011000000000000375685300000	SoK111-----08	9.972	4.661,91
E21875011000000000000375685500000	SoK111-----08	6.218	2.906,92
E21875011000000000000375685700000	SoK111-----08	23.851	11.150,34
E21875011000000000000375686700000	SoK111-----08	12.584	5.883,02
E21875011000000000000375686800000	SoK111-----08	17.592	8.224,26
E21875011000000000000375686900000	SoK111-----08	31.437	14.696,80
E21875011000000000000375687000000	SoK111-----08	4.016	1.877,48
E21875011000000000000375687100000	SoK111-----08	6.850	3.202,38
E21875011000000000000375687200000	SoK111-----08	7.533	3.521,68
E21875011000000000000375687300000	SoK111-----08	4.186	1.956,96
E21875011000000000000375687400000	SoK111-----08	7.717	3.607,70
E21875011000000000000375687500000	SoK111-----08	9.714	4.541,30
E21875011000000000000375687700000	SoK111-----08	22.986	10.745,96
E21875011000000000000375687800000	SoK111-----08	27.270	12.748,73
E21875011000000000000375688900000	SoK111-----08	6.176	2.887,28
E21875011000000000000375689600000	SoK111-----08	15.022	7.022,79
E21875011000000000000375689700000	SoK111-----08	30.535	14.275,11
E21875011000000000000375689700000	SoK112-----08	71.247	31.690,67
E21875011000000000000375689700000	SoK113-----08	51.380	22.602,06
E21875011000000000000375689900000	SoK111-----08	18.378	8.591,72
E21875011000000000000375690000000	SoK111-----08	17.438	8.152,27
E21875011000000000000375690300000	SoK111-----08	16.070	7.512,73
E21875011000000000000375690400000	SoK111-----08	6.727	3.144,87
E21875011000000000000375690500000	SoK111-----08	32.200	15.053,50
E21875011000000000000375690700000	SoK111-----08	26.205	12.250,84
E21875011000000000000375691000000	SoK111-----08	12.448	5.819,44
E21875011000000000000375691200000	SoK111-----08	12.617	5.898,45
E21875011000000000000375691600000	SoK111-----08	4.788	2.229,04
E21875011000000000000375691700000	SoK111-----08	23.107	10.802,52
E21875011000000000000375692100000	SoK111-----08	31.714	14.826,10



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375692100000	SoK112-----08	169	75,39
E21875011000000000000375692200000	SoK111-----08	29.647	13.859,97
E21875011000000000000375692400000	SoK111-----08	11.869	5.548,76
E21875011000000000000375692600000	SoK111-----08	9.524	4.452,47
E21875011000000000000375692700000	SoK111-----08	24.083	11.258,80
E21875011000000000000375692800000	SoK111-----08	6.030	2.819,03
E21875011000000000000375693400000	SoK111-----08	16.627	7.773,12
E21875011000000000000375693500000	SoK111-----08	11.687	5.463,67
E21875011000000000000375693600000	SoK111-----08	7.903	3.694,66
E21875011000000000000375693900000	SoK111-----08	27.988	13.084,39
E21875011000000000000375693900000	SoK112-----08	17.726	7.884,52
E21875011000000000000375694800000	SoK111-----08	15.878	7.422,97
E21875011000000000000375694900000	SoK111-----08	17.687	8.268,67
E21875011000000000000375695000000	SoK111-----08	8.553	3.998,53
E21875011000000000000375695300000	SoK111-----08	24.494	11.450,95
E21875011000000000000375695700000	SoK111-----08	31.962	14.942,24
E21875011000000000000375695700000	SoK112-----08	15.086	6.710,25
E21875011000000000000375696000000	SoK111-----08	9.550	4.464,63
E21875011000000000000375696200000	SoK111-----08	5.407	2.527,77
E21875011000000000000375696500000	SoK111-----08	26.552	12.413,06
E21875011000000000000375696700000	SoK111-----08	5.866	2.742,36
E21875011000000000000375697100000	SoK111-----08	9.918	4.636,67
E21875011000000000000375697200000	SoK111-----08	20.143	9.416,85
E21875011000000000000375697700000	SoK111-----08	7.513	3.512,33
E21875011000000000000375697800000	SoK111-----08	5.919	2.767,13
E21875011000000000000375697900000	SoK111-----08	32.770	15.319,98
E21875011000000000000375698000000	SoK111-----08	24.532	11.468,71
E21875011000000000000375698200000	SoK111-----08	10.497	4.907,35
E21875011000000000000375698500000	SoK111-----08	11.778	5.506,22
E21875011000000000000375698600000	SoK111-----08	4.328	2.023,34
E21875011000000000000375700300000	SoK111-----08	8.596	4.018,63
E21875011000000000000375700400000	SoK111-----08	31.030	14.506,53
E21875011000000000000375700600000	SoK111-----08	1.562	730,24
E21875011000000000000375701300000	SoK111-----08	6.688	3.126,64
E21875011000000000000375701400000	SoK111-----08	15.755	7.365,46
E21875011000000000000375701700000	SoK111-----08	7.657	3.579,65
E21875011000000000000375702300000	SoK111-----08	4.926	2.302,91
E21875011000000000000375702400000	SoK111-----08	8.041	3.759,17
E21875011000000000000375702600000	SoK111-----08	30.381	14.203,12
E21875011000000000000375703000000	SoK111-----08	4.314	2.016,80
E21875011000000000000375703100000	SoK111-----08	27.243	12.736,10
E21875011000000000000375703200000	SoK111-----08	5.301	2.478,22
E21875011000000000000375703400000	SoK111-----08	21.531	10.065,74
E21875011000000000000375703600000	SoK111-----08	28.820	13.473,35
E21875011000000000000375705500000	SoK111-----08	16.608	7.764,24
E21875011000000000000375706100000	SoK111-----08	11.278	5.272,47
E21875011000000000000375706200000	SoK111-----08	26.542	12.408,39
E21875011000000000000375706300000	SoK111-----08	28.014	13.096,55
E21875011000000000000375706400000	SoK111-----08	30.550	14.282,13
E21875011000000000000375706500000	SoK111-----08	13.809	6.455,71
E21875011000000000000375706600000	SoK111-----08	2.863	1.338,45
E21875011000000000000375706700000	SoK111-----08	5.374	2.512,35
E21875011000000000000375706800000	SoK111-----08	11.331	5.297,24
E21875011000000000000375707800000	SoK111-----08	30.846	14.420,51
E21875011000000000000375707900000	SoK111-----08	46.024	21.516,22
E21875011000000000000375708000000	SoK111-----08	12.848	6.006,44
E21875011000000000000375708100000	SoK111-----08	6.086	2.845,21
E21875011000000000000375708200000	SoK111-----08	8.444	3.947,57
E21875011000000000000375708400000	SoK111-----08	7.509	3.510,46
E21875011000000000000375710700000	SoK111-----08	8.927	4.173,37
E21875011000000000000375710800000	SoK111-----08	9.785	4.574,49
E21875011000000000000375710900000	SoK111-----08	9.719	4.543,63
E21875011000000000000375711000000	SoK111-----08	6.418	3.000,42
E21875011000000000000375711100000	SoK111-----08	9.524	4.452,47
E21875011000000000000375711200000	SoK111-----08	14.583	6.817,55
E21875011000000000000375711300000	SoK111-----08	8.010	3.744,68
E21875011000000000000375711400000	SoK111-----08	28.867	13.495,32
E21875011000000000000375711500000	SoK111-----08	21.645	10.119,04
E21875011000000000000375711600000	SoK111-----08	4.597	2.149,10
E218750110000000000003757114400000	SoK111-----08	6.510	3.043,43
E218750110000000000003757115800000	SoK111-----08	26.254	12.273,75
E21875011000000000000375715900000	SoK111-----08	10.088	4.716,14
E21875011000000000000375716000000	SoK111-----08	52.332	24.465,21
E21875011000000000000375716000000	SoK112-----08	71.522	31.812,99
E21875011000000000000375716300000	SoK111-----08	8.412	3.932,61
E21875011000000000000375716400000	SoK111-----08	8.171	3.819,94
E21875011000000000000375716500000	SoK111-----08	14.178	6.628,22
E21875011000000000000375716800000	SoK111-----08	9.333	4.363,18
E21875011000000000000375717400000	SoK111-----08	6.272	2.932,16
E21875011000000000000375717700000	SoK111-----08	7.807	3.649,77
E21875011000000000000375717800000	SoK111-----08	8.158	3.813,87
E21875011000000000000375718000000	SoK111-----08	7.972	3.726,91
E21875011000000000000375718100000	SoK111-----08	10.583	4.947,55
E21875011000000000000375718300000	SoK111-----08	17.046	7.969,01
E21875011000000000000375718400000	SoK111-----08	7.391	3.455,29
E21875011000000000000375718500000	SoK111-----08	8.444	3.947,57
E21875011000000000000375718600000	SoK111-----08	30.238	14.136,27
E21875011000000000000375719900000	SoK111-----08	5.025	2.349,19
E21875011000000000000375721800000	SoK111-----08	9.780	4.572,15
E21875011000000000000375722200000	SoK111-----08	13.831	6.465,99
E21875011000000000000375722400000	SoK111-----08	22.080	10.322,40
E21875011000000000000375722600000	SoK111-----08	4.301	2.010,72
E21875011000000000000375723000000	SoK111-----08	15.990	7.475,33
E21875011000000000000375723400000	SoK111-----08	13.145	6.145,29
E21875011000000000000375723500000	SoK111-----08	23.644	11.053,57
E21875011000000000000375725700000	SoK111-----08	4.350	2.033,63
E21875011000000000000375725800000	SoK111-----08	18.335	8.571,61

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375725900000	SoK111-----08	26.599	12.435,03
E21875011000000000000375726000000	SoK111-----08	18.183	8.500,55
E21875011000000000000375726100000	SoK111-----08	10.934	5.111,65
E21875011000000000000375726200000	SoK111-----08	9.204	4.302,87
E21875011000000000000375726300000	SoK111-----08	4.691	2.193,04
E21875011000000000000375726400000	SoK111-----08	15.384	7.192,02
E21875011000000000000375726500000	SoK111-----08	5.704	2.666,62
E21875011000000000000375726600000	SoK111-----08	6.628	3.098,59
E21875011000000000000375726800000	SoK111-----08	10.566	4.939,61
E21875011000000000000375727400000	SoK111-----08	26.382	12.333,59
E21875011000000000000375727600000	SoK111-----08	30.456	14.238,18
E21875011000000000000375727600000	SoK112-----08	14.497	6.448,27
E21875011000000000000375727900000	SoK111-----08	16.080	7.517,40
E21875011000000000000375728400000	SoK111-----08	4.301	2.010,72
E21875011000000000000375729200000	SoK111-----08	10.075	4.710,06
E21875011000000000000375729400000	SoK111-----08	10.038	4.692,77
E21875011000000000000375730700000	SoK111-----08	19.724	9.220,97
E21875011000000000000375730800000	SoK111-----08	16.867	7.885,32
E21875011000000000000375730900000	SoK111-----08	10.955	5.121,46
E21875011000000000000375731000000	SoK111-----08	8.829	4.127,56
E21875011000000000000375731100000	SoK111-----08	25.792	12.057,76
E21875011000000000000375731200000	SoK111-----08	5.744	2.685,32
E21875011000000000000375731400000	SoK111-----08	16.656	7.786,68
E21875011000000000000375731500000	SoK111-----08	4.229	1.977,06
E21875011000000000000375731600000	SoK111-----08	19.508	9.119,99
E21875011000000000000375732700000	SoK111-----08	5.832	2.726,46
E21875011000000000000375732900000	SoK111-----08	10.732	5.017,21
E21875011000000000000375733200000	SoK111-----08	11.703	5.471,15
E21875011000000000000375733700000	SoK111-----08	4.480	2.094,40
E21875011000000000000375733900000	SoK111-----08	6.796	3.177,13
E21875011000000000000375734200000	SoK111-----08	6.459	3.019,58
E21875011000000000000375736400000	SoK111-----08	35.994	16.827,20
E21875011000000000000375737900000	SoK111-----08	19.283	9.014,80
E21875011000000000000375738700000	SoK111-----08	8.772	4.100,91
E21875011000000000000375738800000	SoK111-----08	8.342	3.899,89
E21875011000000000000375738900000	SoK111-----08	15.186	7.099,46
E21875011000000000000375739000000	SoK111-----08	29.503	13.792,75
E21875011000000000000375739200000	SoK111-----08	5.057	2.364,15
E21875011000000000000375739300000	SoK111-----08	16.175	7.561,81
E21875011000000000000375739400000	SoK111-----08	33.195	15.518,66
E21875011000000000000375739500000	SoK111-----08	16.760	7.835,30
E21875011000000000000375739600000	SoK111-----08	6.865	3.209,39
E21875011000000000000375740200000	SoK111-----08	4.088	1.911,14
E21875011000000000000375740400000	SoK111-----08	32.191	15.049,29
E21875011000000000000375740500000	SoK111-----08	9.426	4.406,66
E21875011000000000000375740600000	SoK111-----08	9.255	4.326,71
E21875011000000000000375741800000	SoK111-----08	21.955	10.263,96
E21875011000000000000375741900000	SoK111-----08	29.200	13.651,00
E21875011000000000000375742000000	SoK111-----08	4.522	2.114,04
E21875011000000000000375742100000	SoK111-----08	10.645	4.976,54
E21875011000000000000375742200000	SoK111-----08	6.168	2.883,54
E21875011000000000000375742300000	SoK111-----08	9.017	4.215,45
E21875011000000000000375742500000	SoK111-----08	7.610	3.557,68
E21875011000000000000375742800000	SoK111-----08	11.266	5.266,86
E21875011000000000000375742800000	SoK112-----08	32.320	14.375,94
E21875011000000000000375743000000	SoK111-----08	26.842	12.548,64
E21875011000000000000375743300000	SoK111-----08	17.986	8.408,46
E21875011000000000000375743400000	SoK111-----08	27.313	12.768,83
E21875011000000000000375743400000	SoK112-----08	18.231	8.109,15
E21875011000000000000375743700000	SoK111-----08	12.168	5.688,54
E21875011000000000000375743800000	SoK111-----08	6.688	3.126,64
E21875011000000000000375743900000	SoK111-----08	11.073	5.176,63
E21875011000000000000375744000000	SoK111-----08	4.604	2.152,37
E21875011000000000000375744100000	SoK111-----08	14.095	6.589,41
E21875011000000000000375744200000	SoK111-----08	4.542	2.123,39
E21875011000000000000375744300000	SoK111-----08	32.256	15.079,68
E21875011000000000000375744400000	SoK111-----08	19.038	8.900,27
E21875011000000000000375745300000	SoK111-----08	17.338	8.105,52
E21875011000000000000375745500000	SoK111-----08	12.141	5.675,92
E21875011000000000000375745600000	SoK111-----08	30.453	14.236,78
E21875011000000000000375746600000	SoK111-----08	18.519	8.657,63
E21875011000000000000375746700000	SoK111-----08	9.285	4.331,39
E21875011000000000000375746800000	SoK111-----08	10.921	5.105,57
E21875011000000000000375746900000	SoK111-----08	6.420	3.001,35
E21875011000000000000375747000000	SoK111-----08	9.323	4.358,50
E21875011000000000000375747100000	SoK111-----08	7.598	3.552,07
E21875011000000000000375747300000	SoK111-----08	28.403	13.278,40
E21875011000000000000375747400000	SoK112-----08	30.999	13.788,36
E21875011000000000000375747500000	SoK111-----08	33.362	15.596,74
E21875011000000000000375747500000	SoK112-----08	15.633	6.953,56
E21875011000000000000375748400000	SoK111-----08	6.658	3.112,62
E21875011000000000000375748600000	SoK111-----08	9.761	4.563,27
E21875011000000000000375749700000	SoK111-----08	18.219	8.517,38
E21875011000000000000375749900000	SoK111-----08	18.146	8.483,26
E21875011000000000000375750000000	SoK111-----08	4.945	2.311,79
E21875011000000000000375750100000	SoK111-----08	10.847	5.070,97
E21875011000000000000375750400000	SoK111-----08	33.150	15.497,63
E21875011000000000000375750500000	SoK111-----08	27.782	12.988,09
E21875011000000000000375750600000	SoK111-----08	20.393	9.533,73
E21875011000000000000375750700000	SoK111-----08	24.849	11.616,91
E21875011000000000000375751000000	SoK111-----08	12.887	6.024,67
E21875011000000000000375752200000	SoK111-----08	3.950	1.846,63
E21875011000000000000375752300000	SoK111-----08	13.325	6.229,44
E21875011000000000000375752400000	SoK111-----08	11.825	5.528,19
E21875011000000000000375752600000	SoK111-----08	22.780	10.649,65
E21875011000000000000375752700000	SoK111-----08	7.878	3.682,97
E21875011000000000000375752800000	SoK111-----08	7.266	3.396,86

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375752900000	SoK111-----08	36.527	17.076,37
E21875011000000000000375753000000	SoK111-----08	11.384	5.322,02
E21875011000000000000375753100000	SoK111-----08	9.305	4.350,09
E21875011000000000000375753200000	SoK111-----08	5.923	2.769,00
E21875011000000000000375753300000	SoK111-----08	4.535	2.120,11
E21875011000000000000375753400000	SoK111-----08	12.869	6.016,26
E21875011000000000000375753600000	SoK111-----08	16.960	7.928,80
E21875011000000000000375754700000	SoK111-----08	20.965	9.801,14
E21875011000000000000375754800000	SoK111-----08	7.022	3.282,79
E21875011000000000000375755100000	SoK111-----08	30.933	14.461,18
E21875011000000000000375755200000	SoK111-----08	12.823	5.994,75
E21875011000000000000375755300000	SoK111-----08	32.529	15.207,31
E21875011000000000000375755400000	SoK111-----08	9.586	4.481,46
E21875011000000000000375755600000	SoK111-----08	9.192	4.297,26
E21875011000000000000375755800000	SoK111-----08	4.617	2.158,45
E21875011000000000000375755900000	SoK111-----08	4.128	1.929,84
E21875011000000000000375756000000	SoK111-----08	13.982	6.536,59
E21875011000000000000375756100000	SoK111-----08	10.496	4.906,88
E21875011000000000000375756200000	SoK111-----08	10.835	5.065,36
E21875011000000000000375756400000	SoK111-----08	31.886	14.906,71
E21875011000000000000375756500000	SoK111-----08	9.310	4.352,43
E21875011000000000000375756600000	SoK111-----08	22.104	10.333,62
E21875011000000000000375756700000	SoK111-----08	8.012	3.745,61
E21875011000000000000375756800000	SoK111-----08	5.491	2.567,04
E21875011000000000000375758200000	SoK111-----08	20.400	9.536,99
E21875011000000000000375758500000	SoK111-----08	11.183	5.228,05
E21875011000000000000375759700000	SoK111-----08	14.741	6.891,42
E21875011000000000000375759800000	SoK111-----08	11.042	5.162,14
E21875011000000000000375759900000	SoK111-----08	8.707	4.070,52
E21875011000000000000375760000000	SoK111-----08	4.491	2.099,54
E21875011000000000000375760200000	SoK111-----08	27.084	12.661,77
E21875011000000000000375760200000	SoK112-----08	19.139	8.513,03
E21875011000000000000375760300000	SoK111-----08	23.050	10.775,88
E21875011000000000000375760400000	SoK111-----08	15.028	7.025,59
E21875011000000000000375760500000	SoK111-----08	22.737	10.629,55
E21875011000000000000375760700000	SoK111-----08	15.079	7.049,43
E21875011000000000000375761000000	SoK111-----08	15.999	7.479,53
E21875011000000000000375761100000	SoK111-----08	27.774	12.984,35
E21875011000000000000375761300000	SoK111-----08	10.649	4.978,41
E21875011000000000000375761500000	SoK111-----08	12.734	5.953,15
E21875011000000000000375761600000	SoK111-----08	10.595	4.953,16
E21875011000000000000375762600000	SoK111-----08	13.156	6.150,52
E21875011000000000000375763400000	SoK111-----08	28.700	13.417,25
E21875011000000000000375763600000	SoK111-----08	18.463	8.631,45
E21875011000000000000375763900000	SoK111-----08	6.830	3.193,03
E21875011000000000000375764600000	SoK111-----08	11.835	5.532,86
E21875011000000000000375765600000	SoK111-----08	27.934	13.059,15
E21875011000000000000375767100000	SoK111-----08	10.311	4.820,39
E21875011000000000000375767200000	SoK111-----08	12.296	5.748,38
E21875011000000000000375767600000	SoK111-----08	9.404	4.396,37
E21875011000000000000375767700000	SoK111-----08	9.703	4.536,15
E21875011000000000000375768100000	SoK111-----08	31.600	14.772,84
E21875011000000000000375768100000	SoK112-----08	4.424	1.967,72
E21875011000000000000375768200000	SoK111-----08	12.484	5.836,27
E21875011000000000000375768600000	SoK111-----08	21.997	10.283,60
E21875011000000000000375768900000	SoK111-----08	32.665	15.270,89
E21875011000000000000375769100000	SoK111-----08	25.980	12.145,65
E21875011000000000000375769200000	SoK111-----08	9.087	4.248,17
E21875011000000000000375769400000	SoK111-----08	30.782	14.390,59
E21875011000000000000375769400000	SoK112-----08	4.535	2.017,17
E21875011000000000000375769600000	SoK111-----08	4.331	2.024,74
E21875011000000000000375770700000	SoK111-----08	11.113	5.195,33
E21875011000000000000375770800000	SoK111-----08	12.230	5.717,53
E21875011000000000000375771000000	SoK111-----08	10.089	4.716,61
E21875011000000000000375771300000	SoK111-----08	18.728	8.755,34
E21875011000000000000375771500000	SoK111-----08	27.863	13.025,95
E21875011000000000000375772800000	SoK111-----08	9.958	4.655,37
E21875011000000000000375773000000	SoK111-----08	5.172	2.417,91
E21875011000000000000375773200000	SoK111-----08	43.709	20.433,96
E21875011000000000000375773200000	SoK112-----08	5.245	2.332,98
E21875011000000000000375773400000	SoK111-----08	30.063	14.054,45
E21875011000000000000375773600000	SoK111-----08	17.906	8.371,06
E21875011000000000000375774700000	SoK111-----08	92.296	43.148,38
E21875011000000000000375774700000	SoK112-----08	36.972	16.445,15
E21875011000000000000375775200000	SoK111-----08	7.664	3.582,92
E21875011000000000000375775400000	SoK111-----08	4.644	2.171,07
E21875011000000000000375775500000	SoK111-----08	13.331	6.232,24
E21875011000000000000375775600000	SoK111-----08	21.649	10.120,91
E21875011000000000000375775900000	SoK111-----08	5.689	2.659,61
E21875011000000000000375776000000	SoK111-----08	11.166	5.220,11
E21875011000000000000375776200000	SoK111-----08	3.157	1.475,90
E21875011000000000000375776500000	SoK111-----08	9.194	4.298,20
E21875011000000000000375777200000	SoK111-----08	28.320	13.239,60
E21875011000000000000375777300000	SoK111-----08	10.356	4.841,43
E21875011000000000000375777500000	SoK111-----08	26.887	12.569,67
E21875011000000000000375777800000	SoK111-----08	30.831	14.413,49
E21875011000000000000375777800000	SoK112-----08	514	228,63
E21875011000000000000375778000000	SoK111-----08	35.177	16.445,25
E21875011000000000000375778700000	SoK111-----08	25.188	11.775,39
E21875011000000000000375778800000	SoK111-----08	14.262	6.667,49
E21875011000000000000375780800000	SoK111-----08	16.300	7.620,25
E21875011000000000000375781500000	SoK111-----08	5.543	2.591,35
E21875011000000000000375781700000	SoK111-----08	32.657	15.267,15
E21875011000000000000375781700000	SoK112-----08	7.838	3.486,34
E21875011000000000000375781800000	SoK111-----08	32.930	15.394,78
E21875011000000000000375781800000	SoK112-----08	1.646	732,14
E21875011000000000000375781900000	SoK111-----08	8.152	3.811,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375782100000	SoK111-----08	15.415	7.206,51
E21875011000000000000375782200000	SoK111-----08	9.352	4.372,06
E21875011000000000000375782300000	SoK111-----08	24.824	11.605,22
E21875011000000000000375782400000	SoK111-----08	29.092	13.600,51
E21875011000000000000375782500000	SoK111-----08	30.192	14.114,76
E21875011000000000000375782600000	SoK111-----08	15.188	7.100,39
E21875011000000000000375782700000	SoK111-----08	15.992	7.476,26
E21875011000000000000375783100000	SoK111-----08	11.853	5.541,28
E21875011000000000000375783300000	SoK111-----08	16.368	7.652,04
E21875011000000000000375783500000	SoK111-----08	6.241	2.917,67
E21875011000000000000375784600000	SoK111-----08	10.762	5.031,24
E21875011000000000000375784800000	SoK111-----08	23.473	10.973,63
E21875011000000000000375785000000	SoK111-----08	26.100	12.201,75
E21875011000000000000375785300000	SoK111-----08	11.638	5.440,77
E21875011000000000000375785400000	SoK111-----08	8.379	3.917,18
E21875011000000000000375785500000	SoK111-----08	13.150	6.147,63
E21875011000000000000375785600000	SoK111-----08	29.299	13.697,28
E21875011000000000000375785600000	SoK112-----08	24.415	10.859,79
E21875011000000000000375785900000	SoK111-----08	29.572	13.824,91
E21875011000000000000375785900000	SoK112-----08	5.559	2.472,64
E21875011000000000000375786500000	SoK111-----08	38.035	17.781,36
E21875011000000000000375786700000	SoK111-----08	4.879	2.280,93
E21875011000000000000375786800000	SoK111-----08	32.319	15.109,13
E21875011000000000000375787000000	SoK111-----08	6.257	2.925,15
E21875011000000000000375787100000	SoK111-----08	10.142	4.741,39
E21875011000000000000375787200000	SoK111-----08	29.246	13.672,51
E21875011000000000000375787400000	SoK111-----08	26.731	12.496,74
E21875011000000000000375787600000	SoK111-----08	10.411	4.867,14
E21875011000000000000375787700000	SoK111-----08	9.953	4.653,03
E21875011000000000000375787800000	SoK111-----08	32.629	15.254,06
E21875011000000000000375787900000	SoK111-----08	12.053	5.634,78
E21875011000000000000375789700000	SoK111-----08	10.247	4.790,47
E21875011000000000000375789900000	SoK111-----08	28.284	13.222,77
E21875011000000000000375790000000	SoK111-----08	6.982	3.264,09
E21875011000000000000375790100000	SoK111-----08	3.732	1.744,71
E21875011000000000000375790400000	SoK111-----08	9.465	4.424,89
E21875011000000000000375790900000	SoK111-----08	5.780	2.702,15
E21875011000000000000375791200000	SoK111-----08	14.177	6.627,75
E21875011000000000000375791400000	SoK111-----08	13.243	6.191,10
E21875011000000000000375791900000	SoK111-----08	8.805	4.116,34
E21875011000000000000375793100000	SoK111-----08	18.678	8.731,97
E21875011000000000000375793800000	SoK111-----08	6.539	3.056,98
E21875011000000000000375794800000	SoK111-----08	9.405	4.396,84
E21875011000000000000375795100000	SoK111-----08	20.475	9.572,06
E21875011000000000000375795900000	SoK111-----08	9.132	4.269,21
E21875011000000000000375796000000	SoK111-----08	15.964	7.463,17
E21875011000000000000375796500000	SoK111-----08	4.625	2.162,19
E21875011000000000000375796600000	SoK111-----08	14.315	6.692,26
E21875011000000000000375796800000	SoK111-----08	14.356	6.711,43
E21875011000000000000375797300000	SoK111-----08	4.327	2.022,87
E21875011000000000000375797400000	SoK111-----08	21.100	9.864,25
E21875011000000000000375797500000	SoK111-----08	9.314	4.354,30
E21875011000000000000375798800000	SoK111-----08	8.345	3.901,29
E21875011000000000000375798900000	SoK111-----08	13.277	6.207,00
E21875011000000000000375799200000	SoK111-----08	35.005	16.364,84
E21875011000000000000375799400000	SoK111-----08	2.135	998,11
E21875011000000000000375799800000	SoK111-----08	10.764	5.032,17
E21875011000000000000375801500000	SoK111-----08	9.005	4.209,84
E21875011000000000000375802700000	SoK111-----08	25.210	11.785,68
E21875011000000000000375802900000	SoK111-----08	5.128	2.397,34
E21875011000000000000375803200000	SoK111-----08	8.690	4.062,58
E21875011000000000000375803300000	SoK111-----08	25.666	11.998,86
E21875011000000000000375803700000	SoK111-----08	31.075	14.527,56
E21875011000000000000375803800000	SoK111-----08	11.362	5.311,74
E21875011000000000000375804200000	SoK111-----08	7.786	3.639,96
E21875011000000000000375804400000	SoK111-----08	10.259	4.796,08
E21875011000000000000375804500000	SoK111-----08	31.823	14.877,25
E21875011000000000000375805100000	SoK111-----08	9.097	4.252,85
E21875011000000000000375806000000	SoK111-----08	12.249	5.726,41
E21875011000000000000375806100000	SoK111-----08	29.119	13.613,13
E21875011000000000000375806100000	SoK112-----08	1.456	647,63
E21875011000000000000375806200000	SoK111-----08	4.768	2.229,04
E21875011000000000000375806400000	SoK111-----08	17.646	8.249,51
E21875011000000000000375806500000	SoK111-----08	9.570	4.473,98
E21875011000000000000375806600000	SoK111-----08	19.472	9.103,16
E21875011000000000000375806800000	SoK111-----08	26.913	12.581,83
E21875011000000000000375807400000	SoK111-----08	5.804	2.713,37
E21875011000000000000375807500000	SoK111-----08	7.869	3.678,76
E21875011000000000000375808200000	SoK111-----08	16.885	7.893,74
E21875011000000000000375809000000	SoK111-----08	19.500	9.116,25
E21875011000000000000375809100000	SoK111-----08	8.097	3.785,35
E21875011000000000000375809300000	SoK111-----08	5.580	2.608,65
E21875011000000000000375809400000	SoK111-----08	8.611	4.025,64
E21875011000000000000375809500000	SoK111-----08	17.053	7.972,28
E21875011000000000000375809600000	SoK111-----08	24.894	11.637,95
E21875011000000000000375809800000	SoK111-----08	5.629	2.631,56
E21875011000000000000375810000000	SoK111-----08	6.804	3.180,87
E21875011000000000000375810400000	SoK111-----08	12.235	5.719,86
E21875011000000000000375810800000	SoK111-----08	22.583	10.557,55
E21875011000000000000375811000000	SoK111-----08	32.150	15.030,13
E21875011000000000000375811100000	SoK111-----08	6.301	2.945,72
E21875011000000000000375811200000	SoK111-----08	6.495	3.036,34
E21875011000000000000375811300000	SoK111-----08	7.311	3.417,89
E21875011000000000000375811400000	SoK111-----08	4.607	2.153,77
E21875011000000000000375811500000	SoK111-----08	11.870	5.549,23
E21875011000000000000375811700000	SoK111-----08	15.745	7.360,79
E21875011000000000000375812000000	SoK111-----08	12.137	5.674,05

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375812200000	SoK111-----08	14.260	6.666,55
E21875011000000000000375812700000	SoK111-----08	19.159	8.956,83
E21875011000000000000375812900000	SoK111-----08	14.979	7.002,68
E21875011000000000000375813000000	SoK112-----08	30.381	13.513,36
E21875011000000000000375813100000	SoK111-----08	9.348	4.370,19
E21875011000000000000375813100000	SoK112-----08	23.719	10.550,21
E21875011000000000000375813200000	SoK111-----08	13.335	6.234,11
E21875011000000000000375813300000	SoK111-----08	25.875	12.096,56
E21875011000000000000375813300000	SoK112-----08	2.588	1.151,14
E21875011000000000000375813400000	SoK111-----08	10.724	5.013,47
E21875011000000000000375813500000	SoK111-----08	33.291	15.563,54
E21875011000000000000375813600000	SoK117-----08	1.568.687	556.727,02
E21875011000000000000375813700000	SoK111-----08	12.310	5.754,93
E21875011000000000000375814400000	SoK111-----08	6.162	2.880,74
E21875011000000000000375816200000	SoK111-----08	87.276	40.801,53
E21875011000000000000375816200000	SoK112-----08	40.612	18.064,22
E21875011000000000000375816300000	SoK111-----08	21.724	10.156,19
E21875011000000000000375816300000	SoK112-----08	13.035	5.798,10
E21875011000000000000375816600000	SoK111-----08	4.191	1.959,29
E21875011000000000000375817100000	SoK111-----08	13.771	6.437,94
E21875011000000000000375819100000	SoK111-----08	5.574	2.605,85
E21875011000000000000375819200000	SoK111-----08	7.919	3.702,13
E21875011000000000000375819300000	SoK111-----08	28.968	13.542,54
E21875011000000000000375819500000	SoK111-----08	10.670	4.988,23
E21875011000000000000375819600000	SoK111-----08	4.776	2.232,78
E21875011000000000000375819700000	SoK111-----08	15.753	7.364,53
E21875011000000000000375819800000	SoK111-----08	5.495	2.568,91
E21875011000000000000375819900000	SoK111-----08	10.515	4.915,76
E21875011000000000000375820000000	SoK111-----08	14.551	6.802,59
E21875011000000000000375820100000	SoK111-----08	18.793	8.785,73
E21875011000000000000375820500000	SoK111-----08	18.243	8.528,76
E21875011000000000000375820700000	SoK111-----08	4.508	2.107,49
E21875011000000000000375820800000	SoK111-----08	27.410	12.814,18
E21875011000000000000375820900000	SoK111-----08	25.038	11.705,27
E21875011000000000000375821000000	SoK111-----08	25.066	11.718,36
E21875011000000000000375821100000	SoK111-----08	23.953	11.198,03
E21875011000000000000375821200000	SoK111-----08	32.507	15.197,02
E21875011000000000000375821300000	SoK111-----08	3.868	1.808,29
E21875011000000000000375821400000	SoK111-----08	11.103	5.190,65
E21875011000000000000375821500000	SoK111-----08	28.920	13.520,10
E21875011000000000000375821500000	SoK112-----08	10.951	4.871,00
E21875011000000000000375821600000	SoK111-----08	28.296	13.228,38
E21875011000000000000375821700000	SoK111-----08	21.481	10.042,37
E21875011000000000000375821800000	SoK111-----08	23.843	11.146,60
E21875011000000000000375821900000	SoK111-----08	11.338	5.300,52
E21875011000000000000375822000000	SoK111-----08	19.719	9.218,63
E21875011000000000000375822100000	SoK111-----08	22.444	10.492,57
E21875011000000000000375822100000	SoK112-----08	8.093	3.599,77
E21875011000000000000375822200000	SoK111-----08	24.597	11.499,10
E21875011000000000000375822300000	SoK111-----08	12.275	5.738,56
E21875011000000000000375822400000	SoK111-----08	30.808	14.402,74
E21875011000000000000375822400000	SoK112-----08	21.566	9.592,56
E21875011000000000000375822500000	SoK111-----08	18.976	8.871,28
E21875011000000000000375822500000	SoK112-----08	7.289	3.242,15
E21875011000000000000375822600000	SoK111-----08	27.652	12.927,31
E21875011000000000000375822600000	SoK112-----08	6.756	3.005,07
E21875011000000000000375822700000	SoK111-----08	32.744	15.307,82
E21875011000000000000375822800000	SoK111-----08	10.456	4.888,18
E21875011000000000000375822900000	SoK111-----08	29.487	13.785,17
E21875011000000000000375822900000	SoK112-----08	19.226	8.551,72
E21875011000000000000375823000000	SoK111-----08	4.166	1.947,61
E21875011000000000000375823100000	SoK111-----08	8.786	4.107,46
E21875011000000000000375823300000	SoK111-----08	18.150	8.485,13
E21875011000000000000375823400000	SoK111-----08	16.690	7.802,58
E21875011000000000000375823500000	SoK111-----08	30.684	14.344,77
E21875011000000000000375823700000	SoK111-----08	10.192	4.764,76
E21875011000000000000375823800000	SoK111-----08	7.943	3.713,35
E21875011000000000000375824000000	SoK111-----08	8.010	3.744,68
E21875011000000000000375824200000	SoK111-----08	21.798	10.190,57
E21875011000000000000375824400000	SoK111-----08	28.291	13.226,04
E21875011000000000000375824500000	SoK111-----08	10.481	4.899,87
E21875011000000000000375824800000	SoK111-----08	16.106	7.529,56
E21875011000000000000375824900000	SoK111-----08	25.717	12.022,70
E21875011000000000000375825000000	SoK111-----08	8.540	3.992,45
E21875011000000000000375825100000	SoK111-----08	27.419	12.818,38
E21875011000000000000375825200000	SoK111-----08	15.220	7.115,35
E21875011000000000000375825300000	SoK111-----08	8.860	4.142,05
E21875011000000000000375825400000	SoK111-----08	11.728	5.482,84
E21875011000000000000375825500000	SoK111-----08	19.885	9.296,24
E21875011000000000000375825700000	SoK111-----08	26.299	12.294,78
E21875011000000000000375825800000	SoK111-----08	14.340	6.703,95
E21875011000000000000375825900000	SoK111-----08	30.014	14.031,55
E21875011000000000000375826000000	SoK111-----08	10.959	5.123,33
E21875011000000000000375826100000	SoK111-----08	23.488	10.980,64
E21875011000000000000375826200000	SoK111-----08	5.436	2.541,33
E21875011000000000000375826300000	SoK111-----08	10.481	4.899,87
E21875011000000000000375826400000	SoK111-----08	4.565	2.134,14
E21875011000000000000375826600000	SoK111-----08	23.759	11.107,33
E21875011000000000000375827800000	SoK111-----08	4.841	2.263,17
E21875011000000000000375828100000	SoK111-----08	20.390	9.532,33
E21875011000000000000375828600000	SoK112-----08	31.580	14.046,78
E21875011000000000000375828700000	SoK111-----08	32.244	15.074,07
E21875011000000000000375828800000	SoK111-----08	9.305	4.350,09
E21875011000000000000375829000000	SoK111-----08	5.201	2.431,47
E21875011000000000000375829100000	SoK111-----08	12.752	5.961,56
E21875011000000000000375829200000	SoK111-----08	4.332	2.025,21
E21875011000000000000375829300000	SoK111-----08	34.069	15.927,26

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375829500000	SoK111-----08	10.473	4.896,13
E21875011000000000000375829700000	SoK111-----08	32.353	15.125,03
E21875011000000000000375830000000	SoK111-----08	26.348	12.317,69
E21875011000000000000375830100000	SoK111-----08	32.952	15.405,06
E21875011000000000000375830100000	SoK112-----08	1.845	820,66
E21875011000000000000375830600000	SoK111-----08	9.460	4.422,55
E21875011000000000000375831700000	SoK111-----08	6.398	2.991,07
E21875011000000000000375831800000	SoK111-----08	11.542	5.395,89
E21875011000000000000375831900000	SoK111-----08	7.612	3.558,61
E21875011000000000000375832000000	SoK111-----08	13.541	6.330,42
E21875011000000000000375832100000	SoK111-----08	4.843	2.264,10
E21875011000000000000375832300000	SoK111-----08	7.663	3.582,45
E21875011000000000000375832400000	SoK111-----08	10.949	5.118,66
E21875011000000000000375832600000	SoK111-----08	22.926	10.717,91
E21875011000000000000375832700000	SoK111-----08	15.115	7.066,26
E21875011000000000000375832900000	SoK111-----08	5.172	2.417,91
E21875011000000000000375833000000	SoK111-----08	10.010	4.679,68
E21875011000000000000375833100000	SoK111-----08	7.942	3.712,89
E21875011000000000000375833300000	SoK111-----08	14.490	6.774,08
E21875011000000000000375833400000	SoK111-----08	4.840	2.262,70
E21875011000000000000375833600000	SoK111-----08	15.237	7.123,30
E21875011000000000000375833700000	SoK111-----08	25.080	11.724,90
E21875011000000000000375833800000	SoK111-----08	27.611	12.908,14
E21875011000000000000375833900000	SoK111-----08	10.890	5.091,08
E21875011000000000000375834000000	SoK111-----08	11.875	5.551,56
E21875011000000000000375834100000	SoK111-----08	9.797	4.580,10
E21875011000000000000375834200000	SoK111-----08	4.700	2.197,31
E21875011000000000000375834200000	SoK112-----08	14.874	6.616,07
E21875011000000000000375834200000	SoK113-----08	15.311	6.735,33
E21875011000000000000375834300000	SoK111-----08	8.960	4.188,80
E21875011000000000000375834400000	SoK111-----08	4.367	2.041,57
E21875011000000000000375834500000	SoK111-----08	12.048	5.632,44
E21875011000000000000375836700000	SoK111-----08	24.444	11.427,57
E21875011000000000000375836800000	SoK111-----08	11.555	5.401,96
E21875011000000000000375837000000	SoK111-----08	19.592	9.159,26
E21875011000000000000375837100000	SoK111-----08	15.714	7.346,30
E21875011000000000000375837300000	SoK111-----08	13.300	6.217,75
E21875011000000000000375837400000	SoK111-----08	5.964	2.788,17
E21875011000000000000375837500000	SoK111-----08	5.445	2.545,54
E21875011000000000000375837600000	SoK111-----08	20.228	9.456,59
E21875011000000000000375837700000	SoK111-----08	27.799	12.996,03
E21875011000000000000375837800000	SoK111-----08	17.017	7.955,45
E21875011000000000000375838000000	SoK111-----08	8.208	3.837,24
E21875011000000000000375838600000	SoK111-----08	20.280	9.480,90
E21875011000000000000375839800000	SoK111-----08	21.730	10.158,78
E21875011000000000000375840500000	SoK111-----08	25.063	11.716,95
E21875011000000000000375840600000	SoK111-----08	14.517	6.786,70
E21875011000000000000375840700000	SoK111-----08	8.270	3.866,23
E21875011000000000000375840800000	SoK111-----08	3.016	1.409,98
E21875011000000000000375840900000	SoK111-----08	8.645	4.041,54
E21875011000000000000375841000000	SoK111-----08	28.736	13.434,08
E21875011000000000000375841100000	SoK111-----08	6.650	3.108,88
E21875011000000000000375841200000	SoK111-----08	30.704	14.354,12
E21875011000000000000375841200000	SoK112-----08	11.668	5.189,93
E21875011000000000000375841300000	SoK111-----08	5.398	2.523,57
E21875011000000000000375841400000	SoK111-----08	8.923	4.171,50
E21875011000000000000375841500000	SoK111-----08	8.842	4.133,64
E21875011000000000000375841600000	SoK111-----08	11.948	5.585,69
E21875011000000000000375841900000	SoK111-----08	5.542	2.590,89
E21875011000000000000375842400000	SoK111-----08	6.981	3.263,62
E21875011000000000000375842500000	SoK111-----08	2.704	1.264,12
E21875011000000000000375842600000	SoK111-----08	9.870	4.614,23
E21875011000000000000375843700000	SoK111-----08	17.503	8.182,65
E21875011000000000000375843800000	SoK111-----08	35.037	16.379,80
E21875011000000000000375843900000	SoK111-----08	6.042	2.824,64
E21875011000000000000375844000000	SoK111-----08	8.677	4.056,50
E21875011000000000000375844100000	SoK111-----08	32.920	15.390,10
E21875011000000000000375844400000	SoK111-----08	5.980	2.795,65
E21875011000000000000375844600000	SoK111-----08	35.092	16.405,51
E21875011000000000000375845600000	SoK111-----08	5.294	2.474,95
E21875011000000000000375845700000	SoK111-----08	28.030	13.104,03
E21875011000000000000375845800000	SoK111-----08	2.858	1.336,12
E21875011000000000000375845900000	SoK111-----08	30.726	14.364,41
E21875011000000000000375846100000	SoK111-----08	5.754	2.690,00
E21875011000000000000375846200000	SoK111-----08	21.569	10.083,51
E21875011000000000000375846300000	SoK111-----08	17.008	7.951,24
E21875011000000000000375846500000	SoK111-----08	8.796	4.112,13
E21875011000000000000375846600000	SoK111-----08	11.969	5.595,51
E21875011000000000000375847500000	SoK111-----08	7.492	3.502,51
E21875011000000000000375847700000	SoK111-----08	5.202	2.431,94
E21875011000000000000375847800000	SoK111-----08	5.689	2.659,61
E21875011000000000000375847900000	SoK111-----08	5.776	2.700,28
E21875011000000000000375848000000	SoK111-----08	20.378	9.526,72
E21875011000000000000375848100000	SoK111-----08	9.725	4.546,44
E21875011000000000000375848200000	SoK111-----08	33.707	15.758,02
E21875011000000000000375848300000	SoK111-----08	22.058	10.312,12
E21875011000000000000375848400000	SoK111-----08	12.152	5.681,06
E21875011000000000000375848500000	SoK111-----08	5.100	2.384,25
E21875011000000000000375848600000	SoK111-----08	3.716	1.737,23
E21875011000000000000375849800000	SoK111-----08	27.668	12.934,79
E21875011000000000000375850100000	SoK111-----08	19.873	9.290,63
E21875011000000000000375850200000	SoK111-----08	35.520	16.605,60
E21875011000000000000375850200000	SoK112-----08	13.793	6.135,13
E21875011000000000000375850300000	SoK111-----08	32.919	15.389,63
E21875011000000000000375850300000	SoK112-----08	12.070	5.368,74
E21875011000000000000375850400000	SoK111-----08	9.330	4.361,78
E21875011000000000000375850500000	SoK111-----08	8.532	3.988,71

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375850600000	SoK111-----08	11.657	5.449,65
E21875011000000000000375850700000	SoK111-----08	3.622	1.693,29
E21875011000000000000375850800000	SoK111-----08	6.223	2.909,25
E21875011000000000000375850900000	SoK111-----08	3.418	1.597,92
E21875011000000000000375851000000	SoK111-----08	2.937	1.373,05
E21875011000000000000375851100000	SoK111-----08	11.091	5.185,04
E21875011000000000000375851200000	SoK111-----08	6.480	3.029,40
E21875011000000000000375851300000	SoK111-----08	9.256	4.327,18
E21875011000000000000375851500000	SoK111-----08	16.811	7.859,14
E21875011000000000000375851600000	SoK111-----08	8.394	3.924,20
E21875011000000000000375852300000	SoK111-----08	26.829	12.542,56
E21875011000000000000375852500000	SoK111-----08	29.063	13.586,95
E21875011000000000000375852700000	SoK111-----08	23.090	10.794,58
E21875011000000000000375852800000	SoK111-----08	15.227	7.118,62
E21875011000000000000375852900000	SoK111-----08	31.708	14.823,49
E21875011000000000000375853000000	SoK111-----08	9.445	4.415,54
E21875011000000000000375853100000	SoK111-----08	31.846	14.888,01
E21875011000000000000375853200000	SoK111-----08	12.504	5.845,62
E21875011000000000000375853300000	SoK111-----08	7.883	3.685,30
E21875011000000000000375853400000	SoK111-----08	7.477	3.495,50
E21875011000000000000375853500000	SoK111-----08	4.757	2.223,90
E21875011000000000000375853600000	SoK111-----08	9.883	4.620,30
E21875011000000000000375854300000	SoK111-----08	21.786	10.184,96
E21875011000000000000375854400000	SoK111-----08	21.236	9.927,83
E21875011000000000000375854500000	SoK111-----08	19.455	9.095,21
E21875011000000000000375854700000	SoK111-----08	14.152	6.616,06
E21875011000000000000375854800000	SoK111-----08	25.963	12.137,70
E21875011000000000000375854900000	SoK111-----08	11.146	5.210,76
E21875011000000000000375855000000	SoK111-----08	10.040	4.693,70
E21875011000000000000375855100000	SoK111-----08	10.061	4.703,52
E21875011000000000000375855200000	SoK111-----08	28.287	13.224,17
E21875011000000000000375855300000	SoK111-----08	6.127	2.864,37
E21875011000000000000375855400000	SoK111-----08	6.177	2.887,75
E21875011000000000000375855900000	SoK111-----08	21.115	9.871,26
E21875011000000000000375856000000	SoK111-----08	28.548	13.346,19
E21875011000000000000375856100000	SoK111-----08	12.832	5.998,96
E21875011000000000000375856200000	SoK111-----08	9.370	4.380,48
E21875011000000000000375856300000	SoK111-----08	6.829	3.192,56
E21875011000000000000375856400000	SoK111-----08	5.491	2.567,04
E21875011000000000000375856500000	SoK111-----08	14.522	6.789,04
E21875011000000000000375856600000	SoK111-----08	27.204	12.717,87
E21875011000000000000375856700000	SoK111-----08	7.607	3.556,27
E21875011000000000000375856800000	SoK111-----08	9.014	4.214,05
E21875011000000000000375856900000	SoK111-----08	13.385	6.257,49
E21875011000000000000375857000000	SoK111-----08	10.329	4.828,81
E21875011000000000000375857100000	SoK111-----08	11.445	5.350,54
E21875011000000000000375857200000	SoK111-----08	7.343	3.432,85
E21875011000000000000375857300000	SoK111-----08	31.431	14.693,99
E21875011000000000000375857400000	SoK111-----08	10.641	4.974,67
E21875011000000000000375857500000	SoK111-----08	13.390	6.259,83
E21875011000000000000375857600000	SoK111-----08	17.722	8.285,04
E21875011000000000000375857900000	SoK111-----08	28.837	13.481,30
E21875011000000000000375858000000	SoK111-----08	16.172	7.560,41
E21875011000000000000375858100000	SoK111-----08	10.843	5.069,10
E21875011000000000000375858200000	SoK111-----08	25.407	11.877,77
E21875011000000000000375858300000	SoK111-----08	6.210	2.903,18
E21875011000000000000375858400000	SoK111-----08	13.660	6.386,05
E21875011000000000000375858500000	SoK111-----08	12.803	5.985,40
E21875011000000000000375858600000	SoK111-----08	10.729	5.015,81
E21875011000000000000375863700000	SoK111-----08	8.419	3.935,88
E21875011000000000000375863800000	SoK111-----08	14.660	6.853,55
E21875011000000000000375863900000	SoK111-----08	21.209	9.915,21
E21875011000000000000375864000000	SoK111-----08	15.882	7.424,84
E21875011000000000000375864100000	SoK111-----08	6.343	2.965,35
E21875011000000000000375864200000	SoK111-----08	5.383	2.516,55
E21875011000000000000375864300000	SoK111-----08	17.963	8.397,70
E21875011000000000000375864400000	SoK111-----08	11.907	5.566,70
E21875011000000000000375864500000	SoK111-----08	8.138	3.804,52
E21875011000000000000375864600000	SoK111-----08	9.739	4.552,98
E21875011000000000000375865700000	SoK111-----08	9.605	4.490,34
E21875011000000000000375865800000	SoK111-----08	5.829	2.725,06
E21875011000000000000375865900000	SoK111-----08	6.077	2.841,00
E21875011000000000000375866000000	SoK111-----08	33.134	15.490,15
E21875011000000000000375866100000	SoK111-----08	12.888	6.025,14
E21875011000000000000375866200000	SoK111-----08	34.939	16.334,08
E21875011000000000000375866300000	SoK111-----08	31.879	14.903,43
E21875011000000000000375866400000	SoK111-----08	12.352	5.774,56
E21875011000000000000375866500000	SoK111-----08	17.686	8.268,21
E21875011000000000000375866600000	SoK111-----08	21.025	9.829,19
E21875011000000000000375866700000	SoK111-----08	6.347	2.967,22
E21875011000000000000375866800000	SoK111-----08	28.871	13.497,19
E21875011000000000000375866900000	SoK111-----08	6.977	3.261,75
E21875011000000000000375867100000	SoK111-----08	11.579	5.413,18
E21875011000000000000375867200000	SoK111-----08	2.718	1.270,67
E21875011000000000000375867400000	SoK111-----08	29.629	13.851,56
E21875011000000000000375867400000	SoK112-----08	3.595	1.599,06
E21875011000000000000375867500000	SoK111-----08	28.509	13.327,96
E21875011000000000000375867500000	SoK112-----08	2.357	1.048,39
E21875011000000000000375867600000	SoK111-----08	6.079	2.841,93
E21875011000000000000375868700000	SoK111-----08	8.096	3.784,88
E21875011000000000000375869100000	SoK111-----08	31.242	14.605,64
E21875011000000000000375872700000	SoK111-----08	23.604	11.034,87
E21875011000000000000375872800000	SoK111-----08	5.002	2.338,44
E21875011000000000000375872900000	SoK111-----08	20.464	9.566,92
E21875011000000000000375873000000	SoK111-----08	5.482	2.562,84
E21875011000000000000375873100000	SoK111-----08	9.865	4.611,89
E21875011000000000000375873200000	SoK111-----08	15.151	7.083,09



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375873300000	SoK111-----08	31.945	14.934,29
E21875011000000000000375873400000	SoK111-----08	45.535	21.287,72
E21875011000000000000375873500000	SoK111-----08	31.976	14.948,78
E21875011000000000000375873500000	SoK112-----08	2.451	1.090,20
E21875011000000000000375873600000	SoK111-----08	14.331	6.699,74
E21875011000000000000375873700000	SoK111-----08	7.614	3.559,55
E21875011000000000000375873800000	SoK111-----08	12.097	5.655,35
E21875011000000000000375873900000	SoK111-----08	15.354	7.178,00
E21875011000000000000375874000000	SoK111-----08	11.718	5.478,17
E21875011000000000000375874100000	SoK111-----08	10.255	4.794,21
E21875011000000000000375874200000	SoK111-----08	5.120	2.393,60
E21875011000000000000375874300000	SoK111-----08	1.704	796,62
E21875011000000000000375874400000	SoK111-----08	16.436	7.683,83
E21875011000000000000375874500000	SoK111-----08	7.714	3.606,30
E21875011000000000000375874600000	SoK111-----08	11.428	5.342,59
E21875011000000000000375874700000	SoK111-----08	19.671	9.196,19
E21875011000000000000375874800000	SoK111-----08	26.987	12.616,42
E21875011000000000000375874900000	SoK111-----08	6.271	2.931,69
E21875011000000000000375875000000	SoK111-----08	13.514	6.317,80
E21875011000000000000375875100000	SoK111-----08	8.831	4.128,49
E21875011000000000000375875200000	SoK111-----08	7.348	3.435,19
E21875011000000000000375875300000	SoK111-----08	8.622	4.030,79
E21875011000000000000375875400000	SoK111-----08	18.857	8.815,65
E21875011000000000000375875500000	SoK111-----08	21.023	9.828,25
E21875011000000000000375875600000	SoK111-----08	7.905	3.695,59
E21875011000000000000375875700000	SoK111-----08	17.172	8.027,91
E21875011000000000000375876300000	SoK111-----08	37.998	17.764,07
E21875011000000000000375876800000	SoK111-----08	14.509	6.782,96
E21875011000000000000375878700000	SoK111-----08	12.483	5.835,80
E21875011000000000000375879100000	SoK111-----08	10.474	4.896,60
E21875011000000000000375879600000	SoK111-----08	4.261	1.992,02
E21875011000000000000375879700000	SoK111-----08	23.751	11.103,59
E21875011000000000000375879800000	SoK111-----08	3.158	1.476,37
E21875011000000000000375879900000	SoK111-----08	6.953	3.250,53
E21875011000000000000375880000000	SoK111-----08	7.411	3.464,64
E21875011000000000000375880100000	SoK111-----08	5.439	2.542,73
E21875011000000000000375880200000	SoK111-----08	10.650	4.978,88
E21875011000000000000375880300000	SoK111-----08	8.560	4.001,80
E21875011000000000000375880400000	SoK111-----08	17.994	8.412,20
E21875011000000000000375880500000	SoK111-----08	10.506	4.911,56
E21875011000000000000375880600000	SoK111-----08	8.622	4.030,79
E21875011000000000000375880700000	SoK111-----08	14.110	6.596,43
E21875011000000000000375880800000	SoK111-----08	7.197	3.364,60
E21875011000000000000375880900000	SoK111-----08	2.238	1.046,27
E21875011000000000000375881000000	SoK111-----08	17.575	8.216,31
E21875011000000000000375881100000	SoK111-----08	7.396	3.457,63
E21875011000000000000375881200000	SoK111-----08	5.952	2.782,56
E21875011000000000000375881300000	SoK111-----08	5.667	2.649,32
E21875011000000000000375881400000	SoK111-----08	6.483	3.030,80
E21875011000000000000375881500000	SoK111-----08	14.143	6.611,85
E21875011000000000000375881600000	SoK111-----08	22.950	10.729,13
E21875011000000000000375881700000	SoK111-----08	7.794	3.643,70
E21875011000000000000375882700000	SoK111-----08	16.494	7.710,95
E21875011000000000000375882800000	SoK111-----08	16.823	7.864,75
E21875011000000000000375882900000	SoK111-----08	27.014	12.629,05
E21875011000000000000375883000000	SoK111-----08	27.730	12.963,78
E21875011000000000000375883100000	SoK111-----08	7.677	3.589,00
E21875011000000000000375883200000	SoK111-----08	7.219	3.374,88
E21875011000000000000375883300000	SoK111-----08	27.750	12.973,13
E21875011000000000000375883400000	SoK111-----08	12.299	5.749,78
E21875011000000000000375883500000	SoK111-----08	10.543	4.928,85
E21875011000000000000375883600000	SoK111-----08	15.958	7.460,37
E21875011000000000000375883700000	SoK111-----08	3.889	1.818,11
E21875011000000000000375883800000	SoK111-----08	3.170	1.481,98
E21875011000000000000375883900000	SoK111-----08	15.835	7.402,86
E21875011000000000000375884000000	SoK111-----08	27.794	12.993,70
E21875011000000000000375884100000	SoK111-----08	16.250	7.596,88
E21875011000000000000375884200000	SoK111-----08	30.052	14.049,31
E21875011000000000000375884300000	SoK111-----08	31.554	14.751,50
E21875011000000000000375884400000	SoK111-----08	7.390	3.454,83
E21875011000000000000375884600000	SoK111-----08	9.543	4.461,35
E21875011000000000000375884900000	SoK111-----08	4.173	1.950,88
E21875011000000000000375885700000	SoK111-----08	18.824	8.800,22
E21875011000000000000375885900000	SoK111-----08	21.277	9.947,00
E21875011000000000000375886000000	SoK111-----08	13.431	6.278,99
E21875011000000000000375886100000	SoK111-----08	7.326	3.424,91
E21875011000000000000375886200000	SoK111-----08	7.710	3.604,43
E21875011000000000000375886300000	SoK111-----08	29.018	13.565,92
E21875011000000000000375886600000	SoK111-----08	6.427	3.004,62
E21875011000000000000375886700000	SoK111-----08	6.625	3.097,19
E21875011000000000000375886800000	SoK111-----08	7.515	3.513,26
E21875011000000000000375886900000	SoK111-----08	10.366	4.846,11
E21875011000000000000375887300000	SoK111-----08	16.704	7.809,12
E21875011000000000000375887400000	SoK111-----08	2.631	1.229,99
E21875011000000000000375887500000	SoK111-----08	7.951	3.717,09
E21875011000000000000375887600000	SoK111-----08	10.913	5.101,89
E21875011000000000000375888700000	SoK111-----08	6.440	3.010,70
E21875011000000000000375888800000	SoK111-----08	10.254	4.793,75
E21875011000000000000375888900000	SoK111-----08	15.388	7.193,89
E21875011000000000000375889000000	SoK111-----08	8.495	3.971,41
E21875011000000000000375889100000	SoK111-----08	11.961	5.591,77
E21875011000000000000375889200000	SoK111-----08	5.389	2.519,36
E21875011000000000000375889300000	SoK111-----08	32.090	15.002,08
E21875011000000000000375889300000	SoK112-----08	1.605	713,90
E21875011000000000000375889400000	SoK111-----08	11.610	5.427,68
E21875011000000000000375889600000	SoK111-----08	16.591	7.756,29
E21875011000000000000375890000000	SoK111-----08	9.974	4.662,85

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375890300000	SoK111-----08	8.928	4.173,84
E21875011000000000000375890400000	SoK111-----08	6.443	3.012,10
E21875011000000000000375890600000	SoK111-----08	30.531	14.273,24
E21875011000000000000375891300000	SoK111-----08	27.866	13.027,58
E21875011000000000000375891300000	SoK112-----08	7.245	3.222,47
E21875011000000000000375891700000	SoK111-----08	18.344	8.575,82
E21875011000000000000375891800000	SoK111-----08	8.024	3.751,22
E21875011000000000000375891900000	SoK111-----08	3.433	1.604,93
E21875011000000000000375892000000	SoK111-----08	25.240	11.799,70
E21875011000000000000375892100000	SoK111-----08	5.352	2.502,06
E21875011000000000000375892200000	SoK111-----08	14.448	6.754,44
E21875011000000000000375892300000	SoK111-----08	22.976	10.741,28
E21875011000000000000375892400000	SoK111-----08	9.441	4.413,67
E21875011000000000000375892500000	SoK111-----08	8.234	3.849,40
E21875011000000000000375892600000	SoK111-----08	7.637	3.570,30
E21875011000000000000375893800000	SoK111-----08	9.005	4.209,84
E21875011000000000000375894000000	SoK111-----08	16.724	7.818,47
E21875011000000000000375894100000	SoK111-----08	19.091	8.925,04
E21875011000000000000375894200000	SoK111-----08	21.923	10.249,00
E21875011000000000000375894300000	SoK111-----08	16.428	7.680,09
E21875011000000000000375894400000	SoK111-----08	4.086	1.910,21
E21875011000000000000375894500000	SoK111-----08	10.942	5.115,39
E21875011000000000000375894600000	SoK111-----08	9.188	4.295,39
E21875011000000000000375894700000	SoK111-----08	5.168	2.416,04
E21875011000000000000375894800000	SoK111-----08	10.452	4.886,31
E21875011000000000000375894900000	SoK111-----08	9.738	4.552,52
E21875011000000000000375895000000	SoK111-----08	11.199	5.235,53
E21875011000000000000375895100000	SoK111-----08	14.452	6.756,31
E21875011000000000000375895200000	SoK111-----08	7.924	3.704,47
E21875011000000000000375895300000	SoK111-----08	13.941	6.517,42
E21875011000000000000375895400000	SoK111-----08	5.709	2.668,96
E21875011000000000000375895500000	SoK111-----08	28.998	13.556,57
E21875011000000000000375895600000	SoK111-----08	34.114	15.948,30
E21875011000000000000375895900000	SoK111-----08	19.745	9.230,79
E21875011000000000000375896400000	SoK111-----08	7.562	3.535,24
E21875011000000000000375896700000	SoK111-----08	25.610	11.972,68
E21875011000000000000375896800000	SoK111-----08	14.448	6.754,44
E21875011000000000000375896900000	SoK111-----08	20.434	9.552,90
E21875011000000000000375897000000	SoK111-----08	13.789	6.446,36
E21875011000000000000375897200000	SoK111-----08	18.165	8.492,14
E21875011000000000000375897400000	SoK111-----08	4.685	2.190,24
E21875011000000000000375897500000	SoK111-----08	3.735	1.746,11
E21875011000000000000375897600000	SoK111-----08	10.426	4.874,16
E21875011000000000000375897700000	SoK111-----08	8.470	3.959,73
E21875011000000000000375897800000	SoK111-----08	5.763	2.694,20
E21875011000000000000375897900000	SoK111-----08	9.346	4.369,26
E21875011000000000000375898000000	SoK111-----08	20.881	9.761,87
E21875011000000000000375898100000	SoK111-----08	6.403	2.993,40
E21875011000000000000375898200000	SoK111-----08	11.336	5.299,58
E21875011000000000000375898300000	SoK111-----08	4.464	2.086,92
E21875011000000000000375898400000	SoK111-----08	7.978	3.729,72
E21875011000000000000375898500000	SoK111-----08	5.359	2.505,33
E21875011000000000000375898600000	SoK111-----08	3.441	1.608,67
E21875011000000000000375898700000	SoK111-----08	23.972	11.206,91
E21875011000000000000375898800000	SoK111-----08	12.123	5.667,50
E21875011000000000000375899000000	SoK111-----08	28.662	13.399,49
E21875011000000000000375899100000	SoK111-----08	20.560	9.611,80
E21875011000000000000375899200000	SoK111-----08	11.916	5.570,73
E21875011000000000000375899300000	SoK111-----08	28.941	13.529,92
E21875011000000000000375899300000	SoK112-----08	1.138	506,18
E21875011000000000000375899400000	SoK111-----08	28.977	13.546,75
E21875011000000000000375899500000	SoK111-----08	25.329	11.841,31
E21875011000000000000375899600000	SoK111-----08	4.511	2.108,89
E21875011000000000000375899700000	SoK111-----08	14.617	6.833,45
E21875011000000000000375899800000	SoK111-----08	33.452	15.638,81
E21875011000000000000375899900000	SoK111-----08	32.443	15.167,10
E21875011000000000000375900000000	SoK111-----08	31.935	14.929,61
E21875011000000000000375900000000	SoK112-----08	6.068	2.699,05
E21875011000000000000375900100000	SoK111-----08	15.118	7.067,67
E21875011000000000000375900200000	SoK111-----08	11.655	5.448,71
E21875011000000000000375900300000	SoK111-----08	29.449	13.767,23
E21875011000000000000375900300000	SoK112-----08	7.303	3.248,41
E21875011000000000000375900400000	SoK111-----08	13.128	6.137,34
E21875011000000000000375900500000	SoK111-----08	9.380	4.385,15
E21875011000000000000375900600000	SoK111-----08	14.148	6.614,19
E21875011000000000000375900900000	SoK111-----08	19.264	9.005,92
E21875011000000000000375901000000	SoK111-----08	10.634	4.971,40
E21875011000000000000375901100000	SoK111-----08	34.064	15.924,92
E21875011000000000000375901100000	SoK112-----08	1.839	817,99
E21875011000000000000375901200000	SoK111-----08	9.044	4.228,07
E21875011000000000000375901400000	SoK111-----08	3.699	1.729,28
E21875011000000000000375901500000	SoK111-----08	11.102	5.190,19
E21875011000000000000375901600000	SoK111-----08	10.474	4.896,60
E21875011000000000000375902200000	SoK111-----08	6.546	3.060,38
E21875011000000000000375902400000	SoK111-----08	13.233	6.186,43
E21875011000000000000375902500000	SoK111-----08	5.283	2.469,80
E21875011000000000000375902600000	SoK111-----08	9.369	4.380,01
E21875011000000000000375902700000	SoK111-----08	19.742	9.229,39
E21875011000000000000375902800000	SoK111-----08	10.348	4.837,69
E21875011000000000000375902900000	SoK111-----08	8.927	4.173,37
E21875011000000000000375903000000	SoK111-----08	7.968	3.725,04
E21875011000000000000375903100000	SoK111-----08	25.702	12.015,69
E21875011000000000000375903200000	SoK111-----08	22.605	10.567,84
E21875011000000000000375903300000	SoK111-----08	11.994	5.607,20
E21875011000000000000375903600000	SoK111-----08	25.650	11.991,38
E21875011000000000000375903600000	SoK112-----08	17.058	7.587,40
E21875011000000000000375903800000	SoK111-----08	15.320	7.162,10

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375904000000	SoK111-----08	31.150	14.562,63
E21875011000000000000375904100000	SoK111-----08	9.506	4.444,06
E21875011000000000000375904400000	SoK111-----08	5.535	2.587,61
E21875011000000000000375904500000	SoK111-----08	5.992	2.801,26
E21875011000000000000375904600000	SoK111-----08	13.501	6.311,86
E21875011000000000000375904700000	SoK111-----08	13.403	6.265,90
E21875011000000000000375904800000	SoK111-----08	5.555	2.586,96
E21875011000000000000375904900000	SoK111-----08	13.926	6.510,41
E21875011000000000000375905000000	SoK112-----08	41.908	18.640,64
E21875011000000000000375905100000	SoK111-----08	17.170	8.026,98
E21875011000000000000375905200000	SoK111-----08	7.938	3.711,02
E21875011000000000000375905700000	SoK111-----08	30.065	14.055,39
E21875011000000000000375905700000	SoK112-----08	241	107,20
E21875011000000000000375906300000	SoK111-----08	18.937	8.853,05
E21875011000000000000375909000000	SoK111-----08	27.055	12.648,21
E21875011000000000000375909700000	SoK111-----08	6.871	3.212,19
E21875011000000000000375910300000	SoK111-----08	9.934	4.644,15
E21875011000000000000375911100000	SoK111-----08	12.047	5.631,97
E21875011000000000000375911700000	SoK111-----08	13.918	6.506,67
E21875011000000000000375911800000	SoK111-----08	12.734	5.953,15
E21875011000000000000375911900000	SoK111-----08	13.874	6.486,10
E21875011000000000000375912000000	SoK111-----08	11.481	5.367,37
E21875011000000000000375912100000	SoK111-----08	11.963	5.592,70
E21875011000000000000375912200000	SoK111-----08	16.912	7.906,36
E21875011000000000000375912300000	SoK111-----08	12.720	5.946,60
E21875011000000000000375912600000	SoK111-----08	7.608	3.556,74
E21875011000000000000375912700000	SoK111-----08	4.450	2.080,38
E21875011000000000000375913300000	SoK111-----08	4.191	1.959,29
E21875011000000000000375913800000	SoK111-----08	27.280	12.753,40
E21875011000000000000375914500000	SoK111-----08	6.667	3.116,82
E21875011000000000000375914700000	SoK111-----08	83.174	38.883,85
E21875011000000000000375914700000	SoK112-----08	53.467	23.782,12
E21875011000000000000375914800000	SoK111-----08	4.096	1.914,88
E21875011000000000000375914900000	SoK111-----08	31.774	14.854,35
E21875011000000000000375915100000	SoK111-----08	11.137	5.206,55
E21875011000000000000375915200000	SoK111-----08	10.578	4.945,22
E21875011000000000000375915500000	SoK111-----08	10.476	4.897,51
E21875011000000000000375915700000	SoK111-----08	7.792	3.642,76
E21875011000000000000375915800000	SoK111-----08	16.589	7.755,36
E21875011000000000000375915900000	SoK111-----08	3.631	1.697,49
E21875011000000000000375916000000	SoK111-----08	28.782	13.455,80
E21875011000000000000375916100000	SoK111-----08	10.186	4.761,96
E21875011000000000000375916200000	SoK111-----08	5.330	2.491,78
E21875011000000000000375916300000	SoK111-----08	21.724	10.155,97
E21875011000000000000375916400000	SoK111-----08	2.789	1.303,86
E21875011000000000000375916500000	SoK111-----08	10.005	4.677,34
E21875011000000000000375916600000	SoK111-----08	7.411	3.464,46
E21875011000000000000375917200000	SoK111-----08	3.839	1.794,73
E21875011000000000000375917300000	SoK111-----08	6.121	2.861,57
E21875011000000000000375917900000	SoK111-----08	958	447,87
E21875011000000000000375918200000	SoK111-----08	21.624	10.109,22
E21875011000000000000375918300000	SoK111-----08	4.935	2.307,11
E21875011000000000000375918400000	SoK111-----08	19.607	9.166,27
E21875011000000000000375918800000	SoK111-----08	17.115	8.001,26
E21875011000000000000375918900000	SoK111-----08	4.677	2.186,50
E21875011000000000000375919100000	SoK111-----08	5.752	2.689,06
E21875011000000000000375919200000	SoK111-----08	35.337	16.520,05
E21875011000000000000375919300000	SoK111-----08	4.932	2.305,71
E21875011000000000000375919600000	SoK111-----08	30.379	14.202,18
E21875011000000000000375920700000	SoK111-----08	10.626	4.967,66
E21875011000000000000375920800000	SoK111-----08	13.017	6.085,45
E21875011000000000000375920900000	SoK111-----08	11.005	5.144,84
E21875011000000000000375921000000	SoK111-----08	22.029	10.298,56
E21875011000000000000375921100000	SoK111-----08	12.937	6.048,05
E21875011000000000000375921200000	SoK111-----08	29.678	13.874,47
E21875011000000000000375921300000	SoK111-----08	10.877	5.085,00
E21875011000000000000375921400000	SoK111-----08	11.449	5.352,41
E21875011000000000000375921500000	SoK111-----08	6.671	3.118,69
E21875011000000000000375921600000	SoK111-----08	16.830	7.868,03
E21875011000000000000375921700000	SoK111-----08	3.432	1.604,46
E21875011000000000000375922000000	SoK111-----08	8.381	3.918,12
E21875011000000000000375922200000	SoK111-----08	10.153	4.746,53
E21875011000000000000375922700000	SoK111-----08	12.930	6.044,78
E21875011000000000000375922800000	SoK111-----08	13.972	6.531,91
E21875011000000000000375923300000	SoK111-----08	7.043	3.292,60
E21875011000000000000375923400000	SoK111-----08	11.384	5.322,02
E21875011000000000000375923900000	SoK111-----08	5.486	2.564,71
E21875011000000000000375924000000	SoK111-----08	8.203	3.834,90
E21875011000000000000375924200000	SoK111-----08	5.417	2.532,45
E21875011000000000000375924400000	SoK111-----08	14.097	6.590,35
E21875011000000000000375924600000	SoK111-----08	2.637	1.232,80
E21875011000000000000375924800000	SoK111-----08	16.016	7.487,48
E21875011000000000000375924900000	SoK111-----08	17.983	8.407,05
E21875011000000000000375925000000	SoK111-----08	9.196	4.299,13
E21875011000000000000375925300000	SoK111-----08	30.341	14.184,42
E21875011000000000000375925300000	SoK112-----08	16.434	7.309,84
E21875011000000000000375925400000	SoK111-----08	15.019	7.021,38
E21875011000000000000375925500000	SoK111-----08	31.098	14.538,32
E21875011000000000000375925800000	SoK111-----08	25.516	11.928,73
E21875011000000000000375926000000	SoK111-----08	3.813	1.782,58
E21875011000000000000375926600000	SoK111-----08	22.083	10.323,80
E21875011000000000000375926800000	SoK111-----08	30.241	14.137,67
E21875011000000000000375927100000	SoK111-----08	23.334	10.908,65
E21875011000000000000375927400000	SoK111-----08	12.561	5.872,27
E21875011000000000000375927500000	SoK111-----08	8.974	4.195,35
E21875011000000000000375927600000	SoK111-----08	9.947	4.650,22
E21875011000000000000375927700000	SoK111-----08	9.299	4.347,28

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375927800000	SoK111-----08	4.306	2.013,06
E21875011000000000000375927900000	SoK111-----08	9.333	4.363,18
E21875011000000000000375928000000	SoK111-----08	3.471	1.622,69
E21875011000000000000375928300000	SoK111-----08	11.325	5.294,44
E21875011000000000000375928400000	SoK111-----08	28.541	13.342,92
E21875011000000000000375928500000	SoK111-----08	5.362	2.506,74
E21875011000000000000375928600000	SoK111-----08	12.262	5.732,49
E21875011000000000000375929700000	SoK111-----08	5.265	2.461,39
E21875011000000000000375929800000	SoK111-----08	10.032	4.689,96
E21875011000000000000375929900000	SoK111-----08	30.308	14.168,99
E21875011000000000000375930100000	SoK111-----08	43.479	20.326,43
E21875011000000000000375930200000	SoK111-----08	5.372	2.511,44
E21875011000000000000375930300000	SoK111-----08	6.399	2.991,53
E21875011000000000000375930500000	SoK111-----08	6.355	2.970,96
E21875011000000000000375930600000	SoK111-----08	8.055	3.765,71
E21875011000000000000375931200000	SoK111-----08	6.990	3.267,83
E21875011000000000000375931300000	SoK111-----08	6.908	3.229,49
E21875011000000000000375931700000	SoK111-----08	9.219	4.309,88
E21875011000000000000375931800000	SoK111-----08	11.277	5.272,00
E21875011000000000000375931900000	SoK111-----08	12.637	5.907,80
E21875011000000000000375932100000	SoK111-----08	17.339	8.105,98
E21875011000000000000375932200000	SoK111-----08	8.017	3.747,95
E21875011000000000000375932300000	SoK111-----08	31.747	14.841,72
E21875011000000000000375932400000	SoK111-----08	5.413	2.530,58
E21875011000000000000375932500000	SoK111-----08	9.702	4.535,69
E21875011000000000000375932600000	SoK111-----08	11.496	5.374,38
E21875011000000000000375933300000	SoK111-----08	10.925	5.107,44
E21875011000000000000375933700000	SoK111-----08	12.322	5.760,54
E21875011000000000000375934000000	SoK111-----08	24.701	11.547,72
E21875011000000000000375934300000	SoK111-----08	10.398	4.861,07
E21875011000000000000375934600000	SoK111-----08	11.686	5.463,21
E21875011000000000000375934700000	SoK111-----08	14.860	6.947,05
E21875011000000000000375935000000	SoK111-----08	30.972	14.479,41
E21875011000000000000375935000000	SoK112-----08	10.097	4.491,15
E21875011000000000000375935200000	SoK111-----08	5.844	2.732,07
E21875011000000000000375935300000	SoK111-----08	5.707	2.668,02
E21875011000000000000375935400000	SoK111-----08	6.620	3.094,85
E21875011000000000000375935500000	SoK111-----08	23.428	10.952,59
E21875011000000000000375935600000	SoK111-----08	4.597	2.149,10
E21875011000000000000375935700000	SoK111-----08	7.387	3.453,42
E21875011000000000000375935800000	SoK111-----08	11.723	5.480,50
E21875011000000000000375935900000	SoK111-----08	14.452	6.756,31
E21875011000000000000375936000000	SoK111-----08	9.992	4.671,26
E21875011000000000000375936100000	SoK111-----08	10.754	5.027,50
E21875011000000000000375936200000	SoK111-----08	20.763	9.706,70
E21875011000000000000375936300000	SoK111-----08	17.845	8.342,54
E21875011000000000000375936400000	SoK111-----08	11.101	5.189,72
E21875011000000000000375936500000	SoK111-----08	11.614	5.429,55
E21875011000000000000375936600000	SoK111-----08	10.597	4.954,10
E21875011000000000000375937000000	SoK111-----08	29.905	13.980,69
E21875011000000000000375937200000	SoK111-----08	3.873	1.810,63
E21875011000000000000375937400000	SoK111-----08	8.263	3.862,95
E21875011000000000000375937900000	SoK111-----08	29.442	13.764,18
E21875011000000000000375938200000	SoK111-----08	6.512	3.044,36
E21875011000000000000375939100000	SoK111-----08	17.464	8.164,42
E21875011000000000000375940000000	SoK111-----08	27.848	13.018,94
E21875011000000000000375940800000	SoK111-----08	17.598	8.227,07
E21875011000000000000375941000000	SoK111-----08	14.551	6.802,66
E21875011000000000000375941700000	SoK111-----08	32.753	15.312,03
E21875011000000000000375941700000	SoK112-----08	4.695	2.088,34
E21875011000000000000375941900000	SoK111-----08	20.996	9.815,63
E21875011000000000000375942000000	SoK111-----08	15.182	7.097,59
E21875011000000000000375942200000	SoK111-----08	5.325	2.489,44
E21875011000000000000375942300000	SoK111-----08	30.274	14.153,10
E21875011000000000000375942400000	SoK111-----08	16.919	7.909,63
E21875011000000000000375942500000	SoK111-----08	14.599	6.825,03
E21875011000000000000375942600000	SoK111-----08	21.442	10.024,14
E21875011000000000000375942800000	SoK111-----08	15.293	7.149,48
E21875011000000000000375943000000	SoK111-----08	16.657	7.787,15
E21875011000000000000375943200000	SoK111-----08	11.149	5.212,16
E21875011000000000000375943300000	SoK111-----08	7.487	3.500,17
E21875011000000000000375943800000	SoK111-----08	23.126	10.811,41
E21875011000000000000375943900000	SoK112-----08	20.244	9.004,53
E21875011000000000000375944000000	SoK111-----08	5.393	2.521,23
E21875011000000000000375944100000	SoK111-----08	18.820	8.798,35
E21875011000000000000375944200000	SoK111-----08	9.809	4.585,61
E21875011000000000000375944300000	SoK111-----08	13.412	6.270,11
E21875011000000000000375944400000	SoK111-----08	7.910	3.697,93
E21875011000000000000375944700000	SoK111-----08	25.512	11.926,86
E21875011000000000000375944800000	SoK111-----08	32.660	15.268,55
E21875011000000000000375944900000	SoK111-----08	9.508	4.444,99
E21875011000000000000375945000000	SoK111-----08	5.994	2.802,20
E21875011000000000000375945100000	SoK111-----08	5.796	2.709,63
E21875011000000000000375945200000	SoK111-----08	9.688	4.529,14
E21875011000000000000375945300000	SoK111-----08	15.355	7.178,46
E21875011000000000000375945400000	SoK111-----08	5.473	2.558,63
E21875011000000000000375945500000	SoK111-----08	26.015	12.162,01
E21875011000000000000375945600000	SoK111-----08	15.862	7.415,49
E21875011000000000000375945900000	SoK111-----08	12.485	5.836,74
E21875011000000000000375946100000	SoK111-----08	8.681	4.058,37
E21875011000000000000375946200000	SoK111-----08	26.812	12.534,61
E21875011000000000000375946700000	SoK111-----08	34.110	15.946,43
E21875011000000000000375946900000	SoK111-----08	14.537	6.796,05
E21875011000000000000375947000000	SoK111-----08	18.192	8.504,76
E21875011000000000000375947200000	SoK111-----08	12.970	6.063,48
E21875011000000000000375947400000	SoK111-----08	7.619	3.561,88
E21875011000000000000375947700000	SoK111-----08	5.056	2.363,68

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375947800000	SoK111-----08	16.244	7.594,02
E21875011000000000000375947900000	SoK111-----08	3.512	1.641,86
E21875011000000000000375948000000	SoK111-----08	15.728	7.352,97
E21875011000000000000375948100000	SoK111-----08	32.190	15.048,83
E21875011000000000000375948200000	SoK111-----08	19.780	9.247,15
E21875011000000000000375948300000	SoK111-----08	8.677	4.056,50
E21875011000000000000375948400000	SoK111-----08	9.831	4.595,99
E21875011000000000000375948500000	SoK111-----08	6.166	2.882,61
E21875011000000000000375948600000	SoK111-----08	17.684	8.267,27
E21875011000000000000375948700000	SoK111-----08	9.691	4.530,54
E21875011000000000000375948900000	SoK111-----08	7.478	3.495,97
E21875011000000000000375949100000	SoK111-----08	17.895	8.365,91
E21875011000000000000375949300000	SoK111-----08	7.875	3.681,56
E21875011000000000000375949400000	SoK111-----08	13.643	6.378,10
E21875011000000000000375949500000	SoK111-----08	13.090	6.119,58
E21875011000000000000375949600000	SoK111-----08	20.425	9.548,69
E21875011000000000000375950800000	SoK111-----08	7.485	3.499,24
E21875011000000000000375950900000	SoK111-----08	10.683	4.994,30
E21875011000000000000375951000000	SoK111-----08	4.850	2.267,38
E21875011000000000000375951100000	SoK111-----08	9.634	4.503,90
E21875011000000000000375951200000	SoK111-----08	5.914	2.764,80
E21875011000000000000375951300000	SoK111-----08	30.214	14.125,05
E21875011000000000000375951400000	SoK111-----08	10.143	4.741,85
E21875011000000000000375951500000	SoK111-----08	5.999	2.804,53
E21875011000000000000375952400000	SoK111-----08	28.364	13.260,17
E21875011000000000000375952400000	SoK112-----08	10.211	4.541,85
E21875011000000000000375952600000	SoK112-----08	39.672	17.646,32
E21875011000000000000375952700000	SoK111-----08	6.690	3.127,58
E21875011000000000000375952800000	SoK111-----08	31.824	14.877,72
E21875011000000000000375952900000	SoK111-----08	8.753	4.092,03
E21875011000000000000375953000000	SoK111-----08	8.082	3.778,34
E21875011000000000000375953100000	SoK111-----08	11.041	5.161,67
E21875011000000000000375953200000	SoK111-----08	19.388	9.063,89
E21875011000000000000375953300000	SoK111-----08	5.532	2.586,21
E21875011000000000000375953400000	SoK111-----08	27.049	12.645,41
E21875011000000000000375953500000	SoK111-----08	8.936	4.177,58
E21875011000000000000375953600000	SoK111-----08	5.888	2.752,64
E21875011000000000000375953700000	SoK111-----08	13.665	6.388,39
E21875011000000000000375953800000	SoK111-----08	7.064	3.302,31
E21875011000000000000375953900000	SoK111-----08	15.666	7.323,86
E21875011000000000000375954000000	SoK111-----08	9.136	4.271,08
E21875011000000000000375954100000	SoK111-----08	9.706	4.537,56
E21875011000000000000375954200000	SoK111-----08	6.932	3.240,71
E21875011000000000000375954300000	SoK111-----08	27.596	12.901,13
E21875011000000000000375954300000	SoK112-----08	8.831	3.928,03
E21875011000000000000375954700000	SoK111-----08	8.858	4.141,12
E21875011000000000000375954800000	SoK111-----08	15.665	7.323,39
E21875011000000000000375954900000	SoK111-----08	8.230	3.847,53
E21875011000000000000375955000000	SoK111-----08	8.010	3.744,68
E21875011000000000000375955100000	SoK111-----08	4.367	2.041,57
E21875011000000000000375955200000	SoK111-----08	11.724	5.480,97
E21875011000000000000375955300000	SoK111-----08	14.961	6.994,27
E21875011000000000000375955400000	SoK111-----08	11.050	5.165,88
E21875011000000000000375955500000	SoK111-----08	16.713	7.813,33
E21875011000000000000375956700000	SoK111-----08	23.324	10.903,97
E21875011000000000000375956800000	SoK111-----08	19.220	8.985,35
E21875011000000000000375956900000	SoK111-----08	21.866	10.222,36
E21875011000000000000375957000000	SoK111-----08	19.992	9.346,26
E21875011000000000000375957100000	SoK111-----08	8.476	3.962,53
E21875011000000000000375957200000	SoK111-----08	9.514	4.447,80
E21875011000000000000375957300000	SoK111-----08	6.374	2.979,85
E21875011000000000000375957400000	SoK111-----08	13.407	6.267,77
E21875011000000000000375957500000	SoK111-----08	7.213	3.372,08
E21875011000000000000375957600000	SoK111-----08	6.351	2.969,09
E21875011000000000000375957700000	SoK111-----08	19.526	9.128,41
E21875011000000000000375957800000	SoK111-----08	9.127	4.266,87
E21875011000000000000375957900000	SoK111-----08	25.373	11.861,88
E21875011000000000000375958000000	SoK111-----08	11.448	5.351,94
E21875011000000000000375958100000	SoK111-----08	7.405	3.461,84
E21875011000000000000375958200000	SoK111-----08	31.337	14.649,83
E21875011000000000000375958400000	SoK111-----08	13.528	6.324,34
E21875011000000000000375958500000	SoK111-----08	4.848	2.266,44
E21875011000000000000375958600000	SoK111-----08	10.272	4.802,16
E21875011000000000000375959700000	SoK111-----06	19.474	10.087,53
E21875011000000000000375959800000	SoK111-----08	2.440	1.140,90
E21875011000000000000375959900000	SoK111-----08	3.546	1.657,68
E21875011000000000000375960000000	SoK111-----08	9.068	4.239,29
E21875011000000000000375960100000	SoK111-----08	8.404	3.928,87
E21875011000000000000375960400000	SoK111-----08	29.800	13.931,50
E21875011000000000000375960500000	SoK111-----08	6.473	3.026,13
E21875011000000000000375960700000	SoK111-----08	2.308	1.079,12
E21875011000000000000375961100000	SoK111-----08	9.624	4.499,22
E21875011000000000000375961300000	SoK111-----08	6.309	2.949,65
E21875011000000000000375961700000	SoK111-----08	30.783	14.391,05
E21875011000000000000375961800000	SoK111-----08	24.731	11.561,74
E21875011000000000000375961900000	SoK111-----08	14.326	6.697,41
E21875011000000000000375962000000	SoK111-----08	6.827	3.191,62
E21875011000000000000375962100000	SoK111-----08	13.058	6.104,62
E21875011000000000000375962200000	SoK111-----08	8.465	3.957,39
E21875011000000000000375962300000	SoK111-----08	14.797	6.917,60
E21875011000000000000375962400000	SoK111-----08	3.139	1.467,48
E21875011000000000000375962700000	SoK111-----08	26.953	12.600,53
E21875011000000000000375962800000	SoK111-----08	18.277	8.544,50
E21875011000000000000375963400000	SoK111-----08	10.617	4.963,45
E21875011000000000000375963800000	SoK111-----08	10.571	4.941,94
E21875011000000000000375964300000	SoK111-----08	11.090	5.184,58
E21875011000000000000375964400000	SoK111-----08	18.352	8.579,56

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375964500000	SoK111-----08	5.192	2.427,26
E21875011000000000000375964600000	SoK111-----08	3.206	1.498,81
E21875011000000000000375965200000	SoK111-----08	13.990	6.540,33
E21875011000000000000375965400000	SoK111-----08	11.943	5.583,35
E21875011000000000000375965800000	SoK111-----08	22.115	10.338,76
E21875011000000000000375966100000	SoK111-----08	4.880	2.281,40
E21875011000000000000375966200000	SoK111-----08	14.793	6.915,73
E21875011000000000000375966500000	SoK111-----08	7.310	3.417,43
E21875011000000000000375966600000	SoK111-----08	12.223	5.714,11
E21875011000000000000375966800000	SoK111-----08	29.259	13.678,58
E21875011000000000000375966900000	SoK111-----08	6.429	3.005,38
E21875011000000000000375967000000	SoK111-----08	20.164	9.426,67
E21875011000000000000375967000000	SoK112-----08	10.853	4.827,41
E21875011000000000000375967100000	SoK111-----08	10.368	4.847,04
E21875011000000000000375967400000	SoK111-----08	29.144	13.624,82
E21875011000000000000375967400000	SoK112-----08	2.982	1.326,39
E21875011000000000000375967800000	SoK111-----08	7.101	3.319,72
E21875011000000000000375967900000	SoK111-----08	9.746	4.556,26
E21875011000000000000375968100000	SoK111-----08	13.463	6.293,95
E21875011000000000000375968200000	SoK111-----08	13.403	6.265,90
E21875011000000000000375968500000	SoK111-----08	8.536	3.990,58
E21875011000000000000375968700000	SoK111-----08	11.640	5.441,70
E21875011000000000000375968800000	SoK111-----08	11.460	5.357,55
E21875011000000000000375968900000	SoK111-----08	3.886	1.816,71
E21875011000000000000375969000000	SoK111-----08	7.223	3.376,98
E21875011000000000000375969100000	SoK111-----08	28.927	13.523,37
E21875011000000000000375969300000	SoK111-----08	3.693	1.726,48
E21875011000000000000375969400000	SoK111-----08	19.366	9.053,61
E21875011000000000000375969500000	SoK111-----08	6.107	2.855,02
E21875011000000000000375969800000	SoK111-----08	4.571	2.136,94
E21875011000000000000375970000000	SoK111-----08	4.537	2.121,05
E21875011000000000000375970200000	SoK111-----08	4.771	2.230,44
E21875011000000000000375970400000	SoK111-----08	26.470	12.374,73
E21875011000000000000375970500000	SoK111-----08	6.703	3.133,65
E21875011000000000000375970800000	SoK111-----08	7.665	3.583,39
E21875011000000000000375971000000	SoK111-----08	26.425	12.353,69
E21875011000000000000375971200000	SoK111-----08	10.242	4.788,14
E21875011000000000000375971300000	SoK111-----08	2.509	1.172,96
E21875011000000000000375971400000	SoK111-----08	5.371	2.510,94
E21875011000000000000375971700000	SoK111-----08	10.445	4.883,04
E21875011000000000000375971900000	SoK111-----08	30.546	14.280,26
E21875011000000000000375972500000	SoK111-----08	7.265	3.396,39
E21875011000000000000375973900000	SoK111-----08	10.290	4.810,58
E21875011000000000000375974200000	SoK111-----08	10.904	5.097,62
E21875011000000000000375974300000	SoK111-----08	15.609	7.297,21
E21875011000000000000375974700000	SoK111-----08	3.692	1.726,01
E21875011000000000000375975000000	SoK111-----08	6.248	2.920,94
E21875011000000000000375975100000	SoK111-----08	5.558	2.598,37
E21875011000000000000375975400000	SoK111-----08	3.678	1.719,47
E21875011000000000000375975500000	SoK111-----08	16.057	7.506,65
E21875011000000000000375975900000	SoK111-----08	34.212	15.994,11
E21875011000000000000375976100000	SoK111-----08	10.879	5.085,93
E21875011000000000000375976500000	SoK111-----08	11.905	5.565,59
E21875011000000000000375976600000	SoK111-----08	22.187	10.372,42
E21875011000000000000375976700000	SoK111-----08	20.358	9.517,37
E21875011000000000000375976800000	SoK111-----08	14.288	6.679,64
E21875011000000000000375977100000	SoK111-----08	33.278	15.557,47
E21875011000000000000375977200000	SoK111-----08	22.298	10.424,32
E21875011000000000000375977300000	SoK111-----08	33.796	15.799,63
E21875011000000000000375977300000	SoK112-----08	4.517	2.009,16
E21875011000000000000375977600000	SoK111-----08	4.348	2.032,69
E21875011000000000000375977700000	SoK111-----08	12.477	5.833,00
E21875011000000000000375977900000	SoK111-----08	11.160	5.217,30
E21875011000000000000375978000000	SoK111-----08	23.449	10.962,41
E21875011000000000000375978100000	SoK111-----08	4.592	2.146,76
E21875011000000000000375978300000	SoK111-----08	22.153	10.356,53
E21875011000000000000375978400000	SoK111-----08	5.566	2.602,11
E21875011000000000000375978500000	SoK111-----08	14.105	6.594,09
E21875011000000000000375978600000	SoK111-----08	30.404	14.213,87
E21875011000000000000375978700000	SoK111-----08	7.998	3.739,07
E21875011000000000000375978800000	SoK111-----08	8.811	4.119,14
E21875011000000000000375978900000	SoK111-----08	6.444	3.012,43
E21875011000000000000375979000000	SoK111-----08	8.292	3.876,71
E21875011000000000000375979100000	SoK111-----08	16.446	7.688,51
E21875011000000000000375979200000	SoK111-----08	31.632	14.787,96
E21875011000000000000375979200000	SoK112-----08	24.778	11.021,25
E21875011000000000000375979400000	SoK111-----08	13.279	6.207,93
E21875011000000000000375979500000	SoK111-----08	11.747	5.491,50
E21875011000000000000375979600000	SoK117-----05	614	266,60
E21875011000000000000375979700000	SoK111-----08	23.446	10.961,01
E21875011000000000000375979800000	SoK111-----08	29.362	13.726,74
E21875011000000000000375979900000	SoK111-----08	32.934	15.396,65
E21875011000000000000375980000000	SoK111-----08	23.074	10.787,10
E21875011000000000000375980100000	SoK111-----08	30.478	14.248,47
E21875011000000000000375980400000	SoK111-----08	30.571	14.291,94
E21875011000000000000375980500000	SoK111-----08	2.601	1.215,97
E21875011000000000000375980800000	SoK111-----08	20.976	9.806,28
E21875011000000000000375980900000	SoK111-----08	12.602	5.891,44
E21875011000000000000375981300000	SoK111-----08	12.318	5.758,67
E21875011000000000000375981800000	SoK111-----08	12.943	6.050,85
E21875011000000000000375982000000	SoK111-----08	18.091	8.457,54
E21875011000000000000375982200000	SoK111-----08	14.160	6.619,80
E21875011000000000000375982300000	SoK111-----08	8.176	3.822,28
E21875011000000000000375982500000	SoK111-----08	11.975	5.598,31
E21875011000000000000375982800000	SoK111-----08	12.189	5.698,36
E21875011000000000000375982900000	SoK111-----08	7.724	3.610,97
E21875011000000000000375983000000	SoK111-----08	14.653	6.850,28

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375983100000	SoK111-----08	9.238	4.318,77
E21875011000000000000375983300000	SoK111-----08	28.156	13.162,93
E21875011000000000000375983300000	SoK112-----08	16.124	7.171,96
E21875011000000000000375983400000	SoK81a-----01	29.555	14.960,74
E21875011000000000000375983500000	SoK112-----08	28.170	12.530,02
E21875011000000000000375983500000	SoK113-----08	5.989	2.634,56
E21875011000000000000375983700000	SoK111-----08	12.855	6.009,71
E21875011000000000000375983900000	SoK111-----08	12.049	5.632,91
E21875011000000000000375984100000	SoK111-----08	9.379	4.384,68
E21875011000000000000375984200000	SoK111-----08	6.377	2.981,25
E21875011000000000000375984300000	SoK111-----08	9.311	4.352,89
E21875011000000000000375984500000	SoK111-----08	25.113	11.740,33
E21875011000000000000375984600000	SoK111-----08	28.464	13.306,92
E21875011000000000000375984700000	SoK111-----08	32.296	15.098,38
E21875011000000000000375984800000	SoK111-----08	19.916	9.310,73
E21875011000000000000375984900000	SoK111-----08	29.865	13.961,89
E21875011000000000000375985000000	SoK111-----08	30.952	14.470,06
E21875011000000000000375985000000	SoK112-----08	15.269	6.791,65
E21875011000000000000375985100000	SoK111-----08	6.291	2.941,04
E21875011000000000000375985200000	SoK111-----08	16.060	7.508,05
E21875011000000000000375985300000	SoK111-----08	6.453	3.016,78
E21875011000000000000375985400000	SoK111-----08	7.096	3.317,38
E21875011000000000000375985500000	SoK111-----08	15.591	7.288,79
E21875011000000000000375985600000	SoK111-----08	8.989	4.202,36
E21875011000000000000375985700000	SoK111-----08	31.907	14.916,52
E21875011000000000000375985800000	SoK111-----08	6.579	3.075,68
E21875011000000000000375985900000	SoK111-----08	16.288	7.614,64
E21875011000000000000375986100000	SoK111-----08	11.916	5.570,73
E21875011000000000000375986200000	SoK111-----08	4.171	1.949,94
E21875011000000000000375986300000	SoK111-----08	7.552	3.530,56
E21875011000000000000375986400000	SoK111-----08	7.777	3.635,66
E21875011000000000000375986600000	SoK111-----08	8.109	3.790,96
E21875011000000000000375986800000	SoK111-----08	27.448	12.831,94
E21875011000000000000375986800000	SoK112-----08	22.434	9.978,64
E21875011000000000000375987100000	SoK111-----08	4.524	2.114,97
E21875011000000000000375987200000	SoK112-----08	35.492	15.786,84
E21875011000000000000375987300000	SoK111-----08	5.641	2.637,17
E21875011000000000000375987500000	SoK111-----08	17.995	8.412,66
E21875011000000000000375987600000	SoK111-----08	10.288	4.809,64
E21875011000000000000375987700000	SoK111-----08	22.116	10.339,23
E21875011000000000000375987800000	SoK111-----08	18.646	8.717,01
E21875011000000000000375988100000	SoK111-----08	11.955	5.588,96
E21875011000000000000375988200000	SoK111-----08	16.390	7.662,33
E21875011000000000000375988700000	SoK111-----08	18.391	8.597,79
E21875011000000000000375988800000	SoK111-----08	9.934	4.644,15
E21875011000000000000375989000000	SoK111-----08	4.798	2.243,07
E21875011000000000000375989100000	SoK111-----08	21.405	10.006,84
E21875011000000000000375989200000	SoK111-----08	29.388	13.738,89
E21875011000000000000375989200000	SoK112-----08	58.821	26.163,58
E21875011000000000000375989300000	SoK111-----08	12.703	5.938,65
E21875011000000000000375989400000	SoK111-----08	8.677	4.056,50
E21875011000000000000375989500000	SoK111-----08	15.230	7.120,03
E21875011000000000000375989600000	SoK111-----08	6.311	2.950,39
E21875011000000000000375989700000	SoK111-----08	4.281	2.001,37
E21875011000000000000375989800000	SoK111-----08	6.340	2.963,95
E21875011000000000000375990000000	SoK111-----08	21.337	9.975,05
E21875011000000000000375990200000	SoK111-----08	13.870	6.484,23
E21875011000000000000375990400000	SoK111-----08	7.581	3.544,12
E21875011000000000000375990500000	SoK111-----08	13.044	6.098,07
E21875011000000000000375990600000	SoK111-----08	9.406	4.397,31
E21875011000000000000375990700000	SoK111-----08	11.963	5.592,70
E21875011000000000000375990800000	SoK111-----08	54.074	25.279,60
E21875011000000000000375990800000	SoK112-----08	35.617	15.842,44
E21875011000000000000375990900000	SoK111-----08	8.291	3.876,04
E21875011000000000000375991000000	SoK111-----08	10.986	5.135,96
E21875011000000000000375991100000	SoK111-----08	32.780	15.324,65
E21875011000000000000375991200000	SoK111-----08	30.349	14.188,16
E21875011000000000000375991300000	SoK111-----08	5.298	2.476,82
E21875011000000000000375991400000	SoK111-----08	6.414	2.998,55
E21875011000000000000375991700000	SoK111-----08	8.703	4.068,65
E21875011000000000000375991800000	SoK111-----08	24.077	11.256,00
E21875011000000000000375991900000	SoK111-----08	8.879	4.150,93
E21875011000000000000375992000000	SoK111-----08	31.033	14.507,93
E21875011000000000000375992100000	SoK111-----08	3.478	1.625,97
E21875011000000000000375992200000	SoK111-----08	24.133	11.282,18
E21875011000000000000375992300000	SoK111-----08	5.098	2.383,32
E21875011000000000000375992400000	SoK111-----08	4.848	2.266,44
E21875011000000000000375992500000	SoK111-----08	15.288	7.147,14
E21875011000000000000375992600000	SoK111-----08	22.311	10.430,39
E21875011000000000000375992800000	SoK111-----08	11.819	5.525,38
E21875011000000000000375993200000	SoK111-----08	7.217	3.373,95
E21875011000000000000375993600000	SoK111-----08	13.080	6.114,90
E21875011000000000000375995100000	SoK111-----08	28.561	13.352,27
E21875011000000000000375995200000	SoK111-----08	16.178	7.563,22
E21875011000000000000375995600000	SoK111-----08	9.837	4.598,80
E21875011000000000000375995700000	SoK117-----08	777.233	275.839,99
E21875011000000000000375996700000	SoK111-----08	10.567	4.940,28
E21875011000000000000375997000000	SoK111-----08	11.465	5.359,89
E21875011000000000000375997200000	SoK111-----08	13.326	6.229,91
E21875011000000000000375997900000	SoK111-----08	10.469	4.894,26
E21875011000000000000375998000000	SoK111-----08	5.209	2.435,21
E21875011000000000000375998300000	SoK111-----08	30.687	14.346,17
E21875011000000000000375998300000	SoK112-----08	1.903	846,45
E21875011000000000000375998400000	SoK111-----08	4.348	2.032,69
E21875011000000000000375998600000	SoK111-----08	33.445	15.635,54
E21875011000000000000375998600000	SoK112-----08	8.696	3.867,98
E21875011000000000000375998800000	SoK111-----08	5.705	2.667,09



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000375999500000	SoK111-----08	5.436	2.541,33
E21875011000000000000375999700000	SoK111-----08	5.469	2.556,98
E21875011000000000000375999800000	SoK111-----08	10.241	4.787,67
E21875011000000000000376000700000	SoK111-----08	29.281	13.688,87
E21875011000000000000376000700000	SoK112-----08	8.550	3.803,04
E21875011000000000000376001700000	SoK111-----08	22.116	10.339,23
E21875011000000000000376001800000	SoK111-----08	10.310	4.819,93
E21875011000000000000376001900000	SoK111-----08	26.703	12.483,65
E21875011000000000000376002000000	SoK111-----08	13.729	6.418,31
E21875011000000000000376002100000	SoK111-----08	8.025	3.751,69
E21875011000000000000376002200000	SoK111-----08	10.940	5.114,45
E21875011000000000000376002300000	SoK111-----08	20.002	9.350,94
E21875011000000000000376002400000	SoK111-----08	26.209	12.252,71
E21875011000000000000376002500000	SoK111-----08	28.502	13.324,69
E21875011000000000000376002600000	SoK111-----08	4.469	2.089,26
E21875011000000000000376003300000	SoK111-----08	7.362	3.441,74
E21875011000000000000376003500000	SoK111-----08	10.108	4.725,49
E21875011000000000000376003700000	SoK111-----08	33.109	15.478,46
E21875011000000000000376003700000	SoK112-----08	4.414	1.963,35
E21875011000000000000376003800000	SoK111-----08	33.193	15.517,73
E21875011000000000000376003800000	SoK112-----08	54.422	24.206,91
E21875011000000000000376003900000	SoK111-----08	15.224	7.117,40
E21875011000000000000376004000000	SoK111-----08	15.491	7.242,04
E21875011000000000000376004100000	SoK111-----08	11.951	5.586,95
E21875011000000000000376004200000	SoK111-----08	9.362	4.376,74
E21875011000000000000376004500000	SoK111-----08	30.146	14.093,26
E21875011000000000000376004500000	SoK112-----08	5.728	2.547,81
E21875011000000000000376004600000	SoK111-----08	24.200	11.313,63
E21875011000000000000376004600000	SoK112-----08	10.721	4.768,55
E21875011000000000000376005000000	SoK111-----08	15.172	7.092,91
E21875011000000000000376005500000	SoK111-----08	4.752	2.221,56
E21875011000000000000376005800000	SoK111-----08	32.335	15.116,61
E21875011000000000000376005800000	SoK112-----08	2.587	1.150,70
E21875011000000000000376006000000	SoK111-----08	11.444	5.350,07
E21875011000000000000376006100000	SoK112-----08	42.134	18.741,20
E21875011000000000000376006400000	SoK111-----08	11.048	5.164,94
E21875011000000000000376006900000	SoK111-----08	24.775	11.582,31
E21875011000000000000376006900000	SoK112-----08	49.474	22.006,04
E21875011000000000000376007700000	SoK111-----08	8.806	4.116,81
E21875011000000000000376008000000	SoK111-----08	2.757	1.288,90
E21875011000000000000376008200000	SoK112-----08	32.539	14.473,35
E21875011000000000000376008400000	SoK111-----08	8.654	4.045,75
E21875011000000000000376008500000	SoK112-----08	31.691	14.096,16
E21875011000000000000376008700000	SoK111-----08	5.359	2.505,46
E21875011000000000000376008800000	SoK111-----08	11.691	5.465,54
E21875011000000000000376009100000	SoK111-----08	11.095	5.186,91
E21875011000000000000376009500000	SoK111-----08	13.843	6.471,67
E21875011000000000000376010000000	SoK111-----08	14.335	6.701,61
E21875011000000000000376010400000	SoK111-----08	17.181	8.032,12
E21875011000000000000376010800000	SoK111-----08	8.196	3.831,63
E21875011000000000000376011300000	SoK111-----08	7.927	3.705,87
E21875011000000000000376011400000	SoK111-----08	18.650	8.718,88
E21875011000000000000376011500000	SoK111-----08	8.797	4.112,60
E21875011000000000000376011900000	SoK111-----08	14.369	6.717,51
E21875011000000000000376011900000	SoK112-----08	13.159	5.853,12
E21875011000000000000376012200000	SoK111-----08	6.418	3.000,42
E21875011000000000000376012300000	SoK111-----08	2.218	1.036,92
E21875011000000000000376012400000	SoK111-----08	9.892	4.624,51
E21875011000000000000376012500000	SoK111-----08	4.850	2.267,38
E21875011000000000000376012600000	SoK111-----08	15.521	7.256,07
E21875011000000000000376012700000	SoK111-----08	4.554	2.129,00
E21875011000000000000376013000000	SoK111-----08	8.400	3.927,00
E21875011000000000000376013900000	SoK111-----08	5.845	2.732,54
E21875011000000000000376014300000	SoK111-----08	15.760	7.367,65
E21875011000000000000376014400000	SoK111-----08	11.533	5.391,54
E21875011000000000000376014600000	SoK111-----08	5.258	2.458,12
E21875011000000000000376015100000	SoK111-----08	6.168	2.883,54
E21875011000000000000376015200000	SoK111-----08	13.719	6.413,63
E21875011000000000000376015300000	SoK111-----08	13.319	6.226,63
E21875011000000000000376015500000	SoK111-----08	4.150	1.940,13
E21875011000000000000376015600000	SoK111-----08	5.842	2.731,14
E21875011000000000000376015700000	SoK111-----08	15.378	7.189,22
E21875011000000000000376015800000	SoK111-----08	6.252	2.922,87
E21875011000000000000376015900000	SoK111-----08	31.168	14.570,86
E21875011000000000000376016200000	SoK111-----08	3.596	1.681,13
E21875011000000000000376016400000	SoK111-----08	48.742	22.786,89
E21875011000000000000376016400000	SoK112-----08	15.626	6.950,44
E21875011000000000000376016700000	SoK111-----08	6.026	2.817,16
E21875011000000000000376017200000	SoK111-----08	9.509	4.445,46
E21875011000000000000376017300000	SoK111-----08	6.196	2.896,63
E21875011000000000000376017500000	SoK111-----08	6.066	2.835,86
E21875011000000000000376017600000	SoK111-----08	12.602	5.891,30
E21875011000000000000376017700000	SoK111-----08	4.183	1.955,55
E21875011000000000000376017900000	SoK111-----08	13.553	6.336,03
E21875011000000000000376018000000	SoK111-----08	17.503	8.182,65
E21875011000000000000376018100000	SoK111-----08	5.145	2.405,29
E21875011000000000000376018200000	SoK111-----08	4.567	2.135,07
E21875011000000000000376018400000	SoK111-----08	9.603	4.489,40
E21875011000000000000376018500000	SoK111-----08	8.464	3.956,92
E21875011000000000000376018600000	SoK111-----08	8.470	3.959,73
E21875011000000000000376018900000	SoK111-----08	7.271	3.399,19
E21875011000000000000376020200000	SoK111-----08	32.071	14.993,19
E21875011000000000000376020200000	SoK112-----08	74.838	33.287,94
E21875011000000000000376020200000	SoK113-----08	34.210	15.048,98
E21875011000000000000376020300000	SoK111-----08	8.486	3.967,32
E21875011000000000000376020400000	SoK111-----08	33.619	15.716,88
E21875011000000000000376020400000	SoK112-----08	3.530	1.570,14

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376020500000	SoK111-----08	8.490	3.969,08
E21875011000000000000376020600000	SoK111-----08	2.907	1.359,02
E21875011000000000000376021700000	SoK111-----08	4.923	2.301,50
E21875011000000000000376021800000	SoK111-----08	13.315	6.224,58
E21875011000000000000376021900000	SoK111-----08	7.734	3.615,65
E21875011000000000000376022000000	SoK111-----08	33.935	15.864,61
E21875011000000000000376022000000	SoK112-----08	1.968	875,37
E21875011000000000000376022100000	SoK111-----08	8.549	3.996,66
E21875011000000000000376022200000	SoK111-----08	21.812	10.197,11
E21875011000000000000376022300000	SoK111-----08	29.992	14.021,26
E21875011000000000000376022400000	SoK111-----08	11.120	5.198,60
E21875011000000000000376022500000	SoK111-----08	11.335	5.299,31
E21875011000000000000376023200000	SoK111-----08	33.514	15.667,80
E21875011000000000000376023400000	SoK111-----08	3.859	1.804,08
E21875011000000000000376023500000	SoK111-----08	12.222	5.713,79
E21875011000000000000376023600000	SoK111-----08	33.144	15.494,82
E21875011000000000000376023600000	SoK112-----08	2.033	904,28
E21875011000000000000376023700000	SoK111-----08	19.476	9.105,03
E21875011000000000000376023800000	SoK111-----08	33.515	15.668,26
E21875011000000000000376023800000	SoK112-----08	2.514	1.118,23
E21875011000000000000376023900000	SoK111-----08	9.531	4.455,74
E21875011000000000000376024000000	SoK111-----08	7.249	3.388,91
E21875011000000000000376024100000	SoK111-----08	21.536	10.068,08
E21875011000000000000376024200000	SoK111-----08	26.045	12.176,04
E21875011000000000000376024200000	SoK112-----08	7.032	3.127,83
E21875011000000000000376024300000	SoK111-----08	14.020	6.554,35
E21875011000000000000376024400000	SoK111-----08	31.116	14.546,73
E21875011000000000000376024400000	SoK112-----08	249	110,76
E21875011000000000000376024500000	SoK111-----08	24.426	11.419,16
E21875011000000000000376024600000	SoK111-----08	28.919	13.519,63
E21875011000000000000376024600000	SoK112-----08	4.338	1.929,54
E21875011000000000000376024700000	SoK111-----08	9.430	4.408,53
E21875011000000000000376024800000	SoK111-----08	2.010	939,68
E21875011000000000000376024900000	SoK111-----08	14.127	6.604,37
E21875011000000000000376025000000	SoK111-----08	6.337	2.962,55
E21875011000000000000376025300000	SoK111-----08	13.712	6.410,36
E21875011000000000000376025400000	SoK111-----08	28.207	13.186,77
E21875011000000000000376025400000	SoK112-----08	18.758	8.343,56
E21875011000000000000376025500000	SoK111-----08	9.256	4.327,18
E21875011000000000000376025600000	SoK111-----08	31.169	14.571,58
E21875011000000000000376025600000	SoK112-----08	166	73,98
E21875011000000000000376025700000	SoK111-----08	18.021	8.424,82
E21875011000000000000376025800000	SoK111-----08	13.040	6.096,20
E21875011000000000000376025900000	SoK111-----08	25.453	11.899,28
E21875011000000000000376025900000	SoK112-----08	1.493	664,09
E21875011000000000000376026000000	SoK111-----08	31.387	14.673,42
E21875011000000000000376026000000	SoK112-----08	34.526	15.357,16
E21875011000000000000376026400000	SoK111-----08	35.031	16.376,99
E21875011000000000000376026400000	SoK112-----08	3.129	1.391,78
E21875011000000000000376026500000	SoK111-----08	5.536	2.588,08
E21875011000000000000376026700000	SoK111-----08	27.594	12.900,20
E21875011000000000000376026800000	SoK111-----08	4.113	1.922,69
E21875011000000000000376027600000	SoK111-----08	13.955	6.523,96
E21875011000000000000376027800000	SoK111-----08	31.340	14.651,45
E21875011000000000000376027800000	SoK112-----08	376	167,24
E21875011000000000000376027900000	SoK111-----08	13.553	6.336,03
E21875011000000000000376028000000	SoK111-----08	16.051	7.503,84
E21875011000000000000376028100000	SoK111-----08	15.709	7.343,96
E21875011000000000000376028200000	SoK111-----08	28.027	13.102,62
E21875011000000000000376028300000	SoK111-----08	12.210	5.708,18
E21875011000000000000376028700000	SoK111-----08	15.482	7.237,80
E21875011000000000000376028800000	SoK111-----08	14.305	6.687,59
E21875011000000000000376028900000	SoK111-----08	8.121	3.796,57
E21875011000000000000376029000000	SoK111-----08	28.786	13.457,46
E21875011000000000000376029200000	SoK111-----08	17.582	8.219,59
E21875011000000000000376029300000	SoK111-----08	5.025	2.349,19
E21875011000000000000376029600000	SoK111-----08	12.903	6.032,38
E21875011000000000000376029900000	SoK111-----08	30.037	14.042,30
E21875011000000000000376029900000	SoK112-----08	6.007	2.671,91
E21875011000000000000376030000000	SoK111-----08	6.817	3.186,95
E21875011000000000000376030400000	SoK111-----08	10.176	4.757,06
E21875011000000000000376030600000	SoK111-----08	9.659	4.515,58
E21875011000000000000376030800000	SoK111-----08	11.590	5.418,33
E21875011000000000000376031000000	SoK111-----08	14.203	6.639,90
E21875011000000000000376031200000	SoK111-----08	13.824	6.462,72
E21875011000000000000376031900000	SoK111-----08	8.114	3.793,30
E21875011000000000000376032000000	SoK111-----08	17.053	7.972,44
E21875011000000000000376032200000	SoK111-----08	28.568	13.355,54
E21875011000000000000376032300000	SoK111-----08	14.448	6.754,44
E21875011000000000000376032400000	SoK111-----08	22.042	10.304,64
E21875011000000000000376032900000	SoK111-----08	11.013	5.148,58
E21875011000000000000376033000000	SoK111-----08	6.014	2.811,55
E21875011000000000000376033100000	SoK111-----08	6.076	2.840,53
E21875011000000000000376033200000	SoK111-----08	8.273	3.867,63
E21875011000000000000376033300000	SoK111-----08	14.435	6.748,36
E21875011000000000000376033400000	SoK111-----08	18.517	8.656,70
E21875011000000000000376033500000	SoK111-----08	27.647	12.924,97
E21875011000000000000376033600000	SoK111-----08	30.980	14.483,15
E21875011000000000000376033700000	SoK111-----08	3.015	1.409,51
E21875011000000000000376033800000	SoK111-----08	8.246	3.855,01
E21875011000000000000376033900000	SoK111-----08	25.618	11.976,42
E21875011000000000000376034000000	SoK111-----08	32.346	15.121,76
E21875011000000000000376034100000	SoK111-----08	11.046	5.164,01
E21875011000000000000376034200000	SoK111-----08	8.024	3.751,43
E21875011000000000000376034300000	SoK111-----08	6.517	3.046,58
E21875011000000000000376034400000	SoK111-----08	9.624	4.499,22
E21875011000000000000376035800000	SoK111-----08	13.207	6.174,29

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376035900000	SoK111-----08	12.034	5.625,90
E21875011000000000000376036500000	SoK111-----08	18.139	8.479,98
E21875011000000000000376037300000	SoK111-----08	8.521	3.983,57
E21875011000000000000376038600000	SoK111-----08	25.761	12.043,27
E21875011000000000000376039400000	SoK111-----08	3.980	1.860,65
E21875011000000000000376039500000	SoK111-----08	26.673	12.469,63
E21875011000000000000376040600000	SoK111-----08	29.237	13.668,32
E21875011000000000000376040800000	SoK111-----08	13.308	6.221,49
E21875011000000000000376040900000	SoK111-----08	35.572	16.629,76
E21875011000000000000376041000000	SoK111-----08	29.531	13.805,74
E21875011000000000000376041100000	SoK111-----08	28.014	13.096,55
E21875011000000000000376041200000	SoK111-----08	12.088	5.651,14
E21875011000000000000376041300000	SoK111-----08	31.969	14.945,51
E21875011000000000000376041400000	SoK111-----08	6.116	2.859,23
E21875011000000000000376041500000	SoK111-----08	24.940	11.659,45
E21875011000000000000376041600000	SoK111-----08	8.627	4.033,12
E21875011000000000000376041800000	SoK111-----08	5.708	2.668,49
E21875011000000000000376042000000	SoK111-----08	7.171	3.352,42
E21875011000000000000376042100000	SoK111-----08	8.566	4.004,58
E21875011000000000000376042200000	SoK111-----08	7.266	3.396,73
E21875011000000000000376042300000	SoK111-----08	23.093	10.795,95
E21875011000000000000376042400000	SoK111-----08	9.235	4.317,36
E21875011000000000000376042500000	SoK111-----08	17.474	8.169,10
E21875011000000000000376042600000	SoK111-----08	22.515	10.525,76
E21875011000000000000376043300000	SoK111-----08	11.208	5.239,83
E21875011000000000000376043700000	SoK111-----08	19.650	9.186,38
E21875011000000000000376043800000	SoK111-----08	15.148	7.081,69
E21875011000000000000376043900000	SoK117-----08	39.021	13.848,55
E21875011000000000000376044000000	SoK111-----08	27.928	13.056,34
E21875011000000000000376044000000	SoK112-----08	65.165	28.985,39
E21875011000000000000376044000000	SoK113-----08	27.000	11.877,30
E21875011000000000000376044100000	SoK111-----08	31.278	14.622,47
E21875011000000000000376044200000	SoK111-----08	24.229	11.326,93
E21875011000000000000376044300000	SoK111-----08	9.609	4.492,28
E21875011000000000000376044400000	SoK111-----08	2.956	1.381,93
E21875011000000000000376044500000	SoK111-----08	20.179	9.433,68
E21875011000000000000376044700000	SoK111-----08	20.069	9.382,26
E21875011000000000000376044900000	SoK111-----08	3.525	1.648,06
E21875011000000000000376045100000	SoK111-----08	21.206	9.913,81
E21875011000000000000376045300000	SoK111-----08	14.145	6.612,79
E21875011000000000000376045800000	SoK111-----08	13.122	6.134,54
E21875011000000000000376046300000	SoK111-----08	3.276	1.531,43
E21875011000000000000376046900000	SoK111-----08	8.250	3.856,88
E21875011000000000000376047300000	SoK111-----08	9.656	4.514,18
E21875011000000000000376047700000	SoK111-----08	8.172	3.820,41
E21875011000000000000376047800000	SoK111-----08	12.981	6.068,62
E21875011000000000000376047900000	SoK111-----08	12.539	5.861,98
E21875011000000000000376048000000	SoK111-----08	6.111	2.856,89
E21875011000000000000376048200000	SoK111-----08	9.985	4.667,99
E21875011000000000000376048300000	SoK111-----08	7.606	3.555,81
E21875011000000000000376048400000	SoK111-----08	11.259	5.263,58
E21875011000000000000376048500000	SoK111-----08	14.425	6.743,69
E21875011000000000000376048600000	SoK111-----08	17.818	8.329,92
E21875011000000000000376051500000	SoK111-----08	12.184	5.696,02
E21875011000000000000376051600000	SoK111-----08	3.054	1.427,75
E21875011000000000000376051700000	SoK111-----08	3.926	1.835,41
E21875011000000000000376051800000	SoK111-----08	6.094	2.848,95
E21875011000000000000376051900000	SoK111-----08	9.161	4.282,61
E21875011000000000000376052000000	SoK111-----08	11.874	5.551,10
E21875011000000000000376052100000	SoK111-----08	11.129	5.202,93
E21875011000000000000376052300000	SoK111-----08	10.579	4.945,88
E21875011000000000000376052400000	SoK111-----08	5.288	2.472,29
E21875011000000000000376052500000	SoK111-----08	8.341	3.899,42
E21875011000000000000376052800000	SoK111-----08	16.154	7.552,00
E21875011000000000000376053500000	SoK111-----08	10.734	5.018,15
E21875011000000000000376053600000	SoK111-----08	5.609	2.622,21
E21875011000000000000376053700000	SoK111-----08	7.881	3.684,37
E21875011000000000000376053800000	SoK111-----08	3.963	1.852,70
E21875011000000000000376053900000	SoK111-----08	11.130	5.203,14
E21875011000000000000376054000000	SoK111-----06	4.379	2.268,32
E21875011000000000000376054000000	SoK111-----08	9.768	4.566,54
E21875011000000000000376054200000	SoK111-----08	28.285	13.223,24
E21875011000000000000376054200000	SoK112-----08	48.912	21.756,06
E21875011000000000000376054300000	SoK111-----08	29.851	13.955,34
E21875011000000000000376054300000	SoK112-----08	11.801	5.249,08
E21875011000000000000376054400000	SoK111-----08	23.821	11.136,32
E21875011000000000000376054400000	SoK112-----08	8.417	3.743,88
E21875011000000000000376054500000	SoK111-----08	49.178	22.990,72
E21875011000000000000376054700000	SoK111-----08	7.945	3.714,29
E21875011000000000000376054800000	SoK111-----08	7.883	3.685,30
E21875011000000000000376054900000	SoK111-----08	31.149	14.562,16
E21875011000000000000376055000000	SoK111-----08	5.431	2.539,10
E21875011000000000000376055100000	SoK111-----08	29.314	13.704,11
E21875011000000000000376055200000	SoK111-----08	9.793	4.578,34
E21875011000000000000376055300000	SoK111-----08	5.326	2.490,09
E21875011000000000000376055400000	SoK111-----08	21.583	10.090,05
E21875011000000000000376055500000	SoK111-----08	4.776	2.232,95
E21875011000000000000376055600000	SoK111-----08	7.802	3.647,44
E21875011000000000000376056400000	SoK111-----08	24.725	11.558,74
E21875011000000000000376056800000	SoK111-----08	12.635	5.907,00
E21875011000000000000376057100000	SoK111-----08	6.501	3.039,22
E21875011000000000000376057200000	SoK111-----08	5.228	2.444,09
E21875011000000000000376057300000	SoK111-----08	18.551	8.672,59
E21875011000000000000376057500000	SoK111-----08	7.343	3.432,85
E21875011000000000000376057600000	SoK111-----08	2.582	1.207,09
E21875011000000000000376057700000	SoK111-----08	4.756	2.223,43
E21875011000000000000376057800000	SoK111-----08	9.018	4.215,88

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376058000000	SoK111-----08	6.242	2.918,12
E21875011000000000000376058100000	SoK111-----08	5.289	2.472,71
E21875011000000000000376058200000	SoK111-----08	30.649	14.328,41
E21875011000000000000376058200000	SoK112-----08	2.452	1.090,65
E21875011000000000000376058300000	SoK111-----08	14.939	6.983,98
E21875011000000000000376058400000	SoK111-----08	5.753	2.689,41
E21875011000000000000376058500000	SoK111-----08	6.310	2.949,97
E21875011000000000000376058600000	SoK111-----08	4.653	2.175,28
E21875011000000000000376058700000	SoK111-----08	5.732	2.679,75
E21875011000000000000376059000000	SoK111-----08	16.801	7.854,47
E21875011000000000000376059300000	SoK111-----08	4.261	1.992,02
E21875011000000000000376059700000	SoK111-----08	6.059	2.832,58
E21875011000000000000376059800000	SoK111-----08	32.738	15.305,02
E21875011000000000000376059800000	SoK112-----08	8.643	3.844,41
E21875011000000000000376060200000	SoK111-----08	6.155	2.877,65
E21875011000000000000376060600000	SoK111-----08	10.088	4.716,14
E21875011000000000000376061700000	SoK111-----08	7.396	3.457,63
E21875011000000000000376061900000	SoK111-----08	30.210	14.123,18
E21875011000000000000376062200000	SoK111-----08	5.001	2.337,97
E21875011000000000000376062300000	SoK111-----08	6.404	2.993,87
E21875011000000000000376062400000	SoK111-----08	9.527	4.453,87
E21875011000000000000376062500000	SoK111-----08	11.354	5.308,00
E21875011000000000000376062600000	SoK111-----08	5.229	2.444,56
E21875011000000000000376062700000	SoK111-----08	4.808	2.247,74
E21875011000000000000376062800000	SoK111-----08	20.153	9.421,53
E21875011000000000000376062900000	SoK111-----08	4.324	2.021,47
E21875011000000000000376063000000	SoK111-----08	10.510	4.913,43
E21875011000000000000376063100000	SoK111-----08	31.060	14.520,55
E21875011000000000000376063200000	SoK111-----08	17.568	8.212,97
E21875011000000000000376063300000	SoK111-----08	8.239	3.851,73
E21875011000000000000376063400000	SoK111-----08	6.798	3.178,07
E21875011000000000000376063600000	SoK111-----08	5.773	2.698,88
E21875011000000000000376063700000	SoK111-----08	11.847	5.538,47
E21875011000000000000376063800000	SoK111-----08	15.363	7.182,01
E21875011000000000000376064000000	SoK111-----08	7.531	3.520,66
E21875011000000000000376064100000	SoK111-----08	4.328	2.023,52
E21875011000000000000376064200000	SoK111-----08	7.880	3.683,79
E21875011000000000000376064300000	SoK111-----08	14.323	6.696,00
E21875011000000000000376064400000	SoK111-----08	9.381	4.385,69
E21875011000000000000376064600000	SoK111-----08	4.986	2.330,96
E21875011000000000000376064800000	SoK111-----08	15.526	7.258,45
E21875011000000000000376064900000	SoK111-----08	19.204	8.977,79
E21875011000000000000376065000000	SoK111-----08	10.275	4.803,40
E21875011000000000000376065100000	SoK111-----08	7.422	3.469,79
E21875011000000000000376065200000	SoK111-----08	22.026	10.297,30
E21875011000000000000376065300000	SoK111-----08	6.148	2.874,19
E21875011000000000000376065500000	SoK111-----08	27.524	12.867,47
E21875011000000000000376065600000	SoK111-----08	9.079	4.244,28
E21875011000000000000376065700000	SoK111-----08	9.643	4.508,10
E21875011000000000000376065800000	SoK111-----08	4.515	2.110,82
E21875011000000000000376065900000	SoK111-----08	3.375	1.577,81
E21875011000000000000376066000000	SoK111-----08	27.315	12.769,76
E21875011000000000000376066100000	SoK111-----08	17.595	8.225,77
E21875011000000000000376066200000	SoK111-----08	31.017	14.500,45
E21875011000000000000376066200000	SoK112-----08	62.030	27.590,94
E21875011000000000000376066300000	SoK111-----08	5.889	2.753,11
E21875011000000000000376066500000	SoK111-----08	10.031	4.689,68
E21875011000000000000376066600000	SoK111-----08	8.056	3.766,18
E21875011000000000000376068700000	SoK111-----08	10.290	4.810,58
E21875011000000000000376068800000	SoK111-----08	4.217	1.971,67
E21875011000000000000376068900000	SoK111-----08	2.931	1.370,24
E21875011000000000000376069000000	SoK111-----08	31.981	14.951,12
E21875011000000000000376069000000	SoK112-----08	17.270	7.681,70
E21875011000000000000376069200000	SoK111-----08	30.443	14.232,10
E21875011000000000000376069200000	SoK112-----08	12.603	5.605,81
E21875011000000000000376069300000	SoK111-----08	11.604	5.424,87
E21875011000000000000376069400000	SoK111-----08	30.712	14.357,86
E21875011000000000000376069400000	SoK112-----08	55.282	24.589,43
E21875011000000000000376069500000	SoK111-----08	7.840	3.665,20
E21875011000000000000376069600000	SoK111-----08	33.646	15.729,51
E21875011000000000000376069600000	SoK112-----08	12.987	5.776,62
E21875011000000000000376070700000	SoK111-----08	9.127	4.266,87
E21875011000000000000376070800000	SoK111-----08	8.816	4.121,62
E21875011000000000000376070900000	SoK111-----08	6.786	3.172,46
E21875011000000000000376071100000	SoK111-----08	23.355	10.918,46
E21875011000000000000376071200000	SoK111-----08	5.422	2.534,79
E21875011000000000000376071400000	SoK111-----08	29.139	13.622,48
E21875011000000000000376071400000	SoK112-----08	67.988	30.241,06
E21875011000000000000376071400000	SoK113-----08	9.344	4.110,43
E21875011000000000000376071600000	SoK111-----08	74.307	34.738,52
E21875011000000000000376071600000	SoK112-----08	7.498	3.335,11
E21875011000000000000376073700000	SoK81a-----01	31.519	15.954,92
E21875011000000000000376073900000	SoK111-----08	5.662	2.646,99
E21875011000000000000376074000000	SoK111-----08	15.704	7.341,81
E21875011000000000000376074100000	SoK111-----08	27.034	12.638,61
E21875011000000000000376074100000	SoK112-----08	4.830	2.148,23
E21875011000000000000376074200000	SoK111-----08	8.288	3.874,53
E21875011000000000000376074300000	SoK111-----08	6.642	3.105,25
E21875011000000000000376074400000	SoK111-----08	22.275	10.413,65
E21875011000000000000376074500000	SoK111-----08	20.898	9.769,86
E21875011000000000000376074600000	SoK111-----08	25.844	12.082,08
E21875011000000000000376075000000	SoK111-----08	4.496	2.101,74
E21875011000000000000376075100000	SoK111-----08	4.982	2.329,01
E21875011000000000000376075200000	SoK111-----08	7.589	3.547,78
E21875011000000000000376075300000	SoK111-----08	8.267	3.864,90
E21875011000000000000376075400000	SoK111-----08	4.951	2.314,68
E21875011000000000000376075500000	SoK111-----08	5.071	2.370,69

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376075600000	SoK111-----08	16.737	7.824,58
E21875011000000000000376075800000	SoK111-----08	27.864	13.026,42
E21875011000000000000376076100000	SoK111-----08	12.723	5.948,00
E21875011000000000000376076300000	SoK111-----08	27.890	13.038,58
E21875011000000000000376076300000	SoK112-----08	1.302	579,13
E21875011000000000000376076400000	SoK111-----08	20.737	9.694,75
E21875011000000000000376076500000	SoK111-----08	9.107	4.257,52
E21875011000000000000376077700000	SoK111-----08	54.210	25.343,18
E21875011000000000000376077800000	SoK111-----08	35.085	16.402,24
E21875011000000000000376077800000	SoK112-----08	22.778	10.131,65
E21875011000000000000376077900000	SoK111-----08	12.497	5.842,35
E21875011000000000000376077900000	SoK112-----08	32.879	14.624,58
E21875011000000000000376078000000	SoK111-----08	56.781	26.545,12
E21875011000000000000376078000000	SoK112-----08	36.660	16.306,37
E21875011000000000000376078300000	SoK111-----05	187.177	102.067,62
E21875011000000000000376078300000	SoK111-----08	36.452	17.041,31
E21875011000000000000376078400000	SoK111-----08	34.382	16.073,59
E21875011000000000000376078400000	SoK112-----08	20.079	8.931,14
E21875011000000000000376078500000	SoK111-----08	31.451	14.703,34
E21875011000000000000376078500000	SoK112-----08	73.391	32.644,32
E21875011000000000000376078500000	SoK113-----08	43.331	19.061,31
E21875011000000000000376078700000	SoK111-----08	4.344	2.030,82
E21875011000000000000376078800000	SoK111-----08	3.517	1.644,09
E21875011000000000000376078900000	SoK111-----08	15.314	7.159,30
E21875011000000000000376079000000	SoK111-----08	21.311	9.962,89
E21875011000000000000376079100000	SoK111-----08	6.448	3.014,60
E21875011000000000000376079200000	SoK111-----08	6.153	2.876,58
E21875011000000000000376079300000	SoK111-----08	6.196	2.896,67
E21875011000000000000376079400000	SoK111-----08	12.603	5.891,90
E21875011000000000000376079500000	SoK111-----08	4.751	2.220,89
E21875011000000000000376079600000	SoK111-----08	4.369	2.042,47
E21875011000000000000376080400000	SoK111-----08	5.458	2.551,62
E21875011000000000000376080600000	SoK111-----08	9.742	4.554,39
E21875011000000000000376081700000	SoK111-----08	8.134	3.802,74
E21875011000000000000376081800000	SoK111-----08	13.748	6.427,20
E21875011000000000000376081900000	SoK111-----08	6.666	3.116,36
E21875011000000000000376082000000	SoK111-----08	7.952	3.717,65
E21875011000000000000376082100000	SoK111-----08	10.651	4.979,31
E21875011000000000000376082200000	SoK111-----08	17.177	8.030,30
E21875011000000000000376082300000	SoK111-----08	8.948	4.183,19
E21875011000000000000376082400000	SoK111-----08	28.084	13.129,18
E21875011000000000000376082500000	SoK111-----08	8.927	4.173,37
E21875011000000000000376082600000	SoK111-----08	5.531	2.585,74
E21875011000000000000376082700000	SoK111-----08	4.306	2.013,06
E21875011000000000000376082800000	SoK111-----08	7.245	3.387,04
E21875011000000000000376083000000	SoK111-----08	8.244	3.854,30
E21875011000000000000376083200000	SoK111-----08	6.445	3.013,04
E21875011000000000000376083300000	SoK111-----08	10.247	4.790,47
E21875011000000000000376083500000	SoK111-----08	2.350	1.098,63
E21875011000000000000376083600000	SoK111-----08	10.064	4.704,92
E21875011000000000000376085700000	SoK111-----08	12.306	5.753,06
E21875011000000000000376085800000	SoK111-----08	30.893	14.442,53
E21875011000000000000376085900000	SoK111-----08	8.048	3.762,44
E21875011000000000000376086000000	SoK111-----08	14.584	6.818,02
E21875011000000000000376086100000	SoK111-----08	11.577	5.412,25
E21875011000000000000376086200000	SoK111-----08	5.361	2.506,38
E21875011000000000000376086300000	SoK111-----08	22.999	10.752,03
E21875011000000000000376086400000	SoK111-----08	20.967	9.802,07
E21875011000000000000376086500000	SoK111-----08	8.970	4.193,48
E21875011000000000000376086600000	SoK111-----08	5.826	2.723,66
E21875011000000000000376086900000	SoK111-----08	10.899	5.095,24
E21875011000000000000376087100000	SoK111-----08	27.921	13.053,12
E21875011000000000000376087100000	SoK112-----08	1.396	621,05
E21875011000000000000376087600000	SoK111-----08	10.704	5.003,92
E21875011000000000000376088800000	SoK111-----08	10.883	5.087,80
E21875011000000000000376088900000	SoK111-----08	19.113	8.935,33
E21875011000000000000376089200000	SoK111-----08	9.986	4.668,46
E21875011000000000000376089300000	SoK111-----08	30.722	14.362,54
E21875011000000000000376089300000	SoK112-----08	10.138	4.509,38
E21875011000000000000376089400000	SoK111-----08	5.775	2.699,81
E21875011000000000000376089600000	SoK111-----08	6.316	2.952,73
E21875011000000000000376089700000	SoK111-----08	22.674	10.599,93
E21875011000000000000376089800000	SoK111-----08	9.000	4.207,33
E21875011000000000000376089900000	SoK111-----08	7.459	3.487,19
E21875011000000000000376090000000	SoK111-----08	20.273	9.477,74
E21875011000000000000376090100000	SoK111-----08	8.996	4.205,43
E21875011000000000000376090200000	SoK111-----08	5.431	2.539,16
E21875011000000000000376090400000	SoK111-----08	13.564	6.341,38
E21875011000000000000376090500000	SoK111-----08	6.502	3.039,69
E21875011000000000000376090600000	SoK111-----08	10.759	5.029,96
E21875011000000000000376090700000	SoK111-----08	11.365	5.313,14
E21875011000000000000376090800000	SoK111-----08	4.356	2.036,43
E21875011000000000000376090900000	SoK111-----08	24.437	11.424,30
E21875011000000000000376091000000	SoK111-----08	33.010	15.432,18
E21875011000000000000376091100000	SoK111-----08	5.782	2.703,09
E21875011000000000000376091200000	SoK111-----08	19.591	9.158,66
E21875011000000000000376091300000	SoK111-----08	5.909	2.762,46
E21875011000000000000376091400000	SoK111-----08	6.508	3.042,49
E21875011000000000000376091500000	SoK111-----08	13.450	6.287,88
E21875011000000000000376091600000	SoK111-----08	6.201	2.898,97
E21875011000000000000376092000000	SoK111-----08	11.211	5.241,14
E21875011000000000000376092800000	SoK111-----08	6.755	3.158,10
E21875011000000000000376093100000	SoK111-----08	34.235	16.004,86
E21875011000000000000376093100000	SoK112-----08	15.063	6.700,02
E21875011000000000000376093700000	SoK111-----08	20.698	9.676,32
E21875011000000000000376093800000	SoK111-----08	9.615	4.495,19
E21875011000000000000376093900000	SoK111-----08	7.397	3.457,91

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376094000000	SoK111-----08	10.770	5.034,89
E21875011000000000000376094100000	SoK111-----08	7.658	3.580,35
E21875011000000000000376094200000	SoK111-----08	19.492	9.112,51
E21875011000000000000376094300000	SoK111-----08	5.557	2.597,67
E21875011000000000000376094400000	SoK111-----08	4.317	2.018,20
E21875011000000000000376094500000	SoK111-----08	5.492	2.567,46
E21875011000000000000376094600000	SoK111-----08	3.694	1.726,78
E21875011000000000000376095200000	SoK111-----08	8.481	3.964,87
E21875011000000000000376095600000	SoK111-----08	6.959	3.253,11
E21875011000000000000376096600000	SoK111-----08	15.586	7.286,46
E21875011000000000000376096700000	SoK111-----08	20.093	9.393,48
E21875011000000000000376096800000	SoK111-----08	18.787	8.773,57
E21875011000000000000376096900000	SoK111-----08	12.779	5.974,18
E21875011000000000000376097000000	SoK111-----08	7.883	3.685,25
E21875011000000000000376097100000	SoK111-----08	26.701	12.482,72
E21875011000000000000376097300000	SoK111-----08	6.900	3.225,66
E21875011000000000000376097500000	SoK112-----08	24.367	10.838,44
E21875011000000000000376097600000	SoK111-----08	19.272	9.009,66
E21875011000000000000376097700000	SoK111-----08	6.213	2.904,36
E21875011000000000000376097800000	SoK111-----08	37.196	17.389,13
E21875011000000000000376097900000	SoK111-----08	6.227	2.911,26
E21875011000000000000376098000000	SoK111-----08	25.019	11.696,58
E21875011000000000000376098000000	SoK112-----08	17.513	7.789,97
E21875011000000000000376098100000	SoK111-----08	34.359	16.062,83
E21875011000000000000376098600000	SoK111-----08	5.529	2.584,81
E21875011000000000000376098700000	SoK111-----08	14.346	6.706,66
E21875011000000000000376099500000	SoK111-----08	5.141	2.403,42
E21875011000000000000376099600000	SoK111-----08	23.735	11.096,11
E21875011000000000000376099700000	SoK112-----08	17.580	7.819,58
E21875011000000000000376099700000	SoK113-----08	11.889	5.229,97
E21875011000000000000376099900000	SoK112-----08	27.633	12.291,16
E21875011000000000000376100000000	SoK112-----08	34.532	15.359,83
E21875011000000000000376100000000	SoK113-----08	1.036	455,74
E21875011000000000000376100100000	SoK111-----08	18.831	8.803,49
E21875011000000000000376100100000	SoK112-----08	17.597	7.827,15
E21875011000000000000376100700000	SoK111-----08	25.152	11.758,56
E21875011000000000000376101200000	SoK111-----08	29.680	13.875,40
E21875011000000000000376101200000	SoK112-----08	12.703	5.650,29
E21875011000000000000376101800000	SoK111-----08	32.344	15.120,82
E21875011000000000000376101800000	SoK112-----08	1.811	805,53
E21875011000000000000376101900000	SoK111-----08	30.437	14.229,30
E21875011000000000000376101900000	SoK112-----08	791	351,84
E21875011000000000000376102000000	SoK111-----08	20.555	9.609,46
E21875011000000000000376102200000	SoK111-----08	2.178	1.018,22
E21875011000000000000376102500000	SoK111-----08	6.078	2.841,47
E21875011000000000000376102700000	SoK111-----08	13.918	6.506,67
E21875011000000000000376102800000	SoK111-----08	4.643	2.170,60
E21875011000000000000376102900000	SoK111-----08	7.006	3.275,31
E21875011000000000000376103000000	SoK111-----08	19.354	9.048,00
E21875011000000000000376103100000	SoK111-----08	17.638	8.245,77
E21875011000000000000376103400000	SoK111-----08	6.139	2.869,98
E21875011000000000000376103500000	SoK111-----08	11.386	5.322,96
E21875011000000000000376103700000	SoK111-----08	25.206	11.783,81
E21875011000000000000376104300000	SoK111-----08	10.606	4.958,31
E21875011000000000000376105500000	SoK111-----08	9.848	4.603,94
E21875011000000000000376105600000	SoK111-----08	6.009	2.809,21
E21875011000000000000376106100000	SoK111-----08	7.832	3.661,46
E21875011000000000000376106200000	SoK111-----08	19.381	9.060,62
E21875011000000000000376106300000	SoK111-----08	12.070	5.642,73
E21875011000000000000376106400000	SoK111-----08	6.683	3.124,30
E21875011000000000000376106500000	SoK111-----08	6.600	3.085,50
E21875011000000000000376106600000	SoK111-----08	5.420	2.533,85
E21875011000000000000376106700000	SoK111-----08	7.587	3.546,92
E21875011000000000000376106800000	SoK111-----08	41.644	19.468,57
E21875011000000000000376106800000	SoK112-----08	2.013	895,38
E21875011000000000000376106900000	SoK111-----08	8.686	4.060,71
E21875011000000000000376107000000	SoK111-----08	4.358	2.037,37
E21875011000000000000376107100000	SoK111-----08	7.825	3.658,19
E21875011000000000000376107200000	SoK111-----08	6.025	2.816,69
E21875011000000000000376107300000	SoK111-----08	14.998	7.011,77
E21875011000000000000376107400000	SoK111-----08	4.484	2.096,27
E21875011000000000000376107500000	SoK111-----06	3.302	1.710,29
E21875011000000000000376107500000	SoK111-----08	2.752	1.286,51
E21875011000000000000376107600000	SoK111-----08	10.390	4.857,33
E21875011000000000000376107900000	SoK111-----08	13.147	6.146,22
E21875011000000000000376108100000	SoK111-----08	7.750	3.623,13
E21875011000000000000376108200000	SoK111-----08	8.496	3.971,88
E21875011000000000000376108400000	SoK111-----08	14.759	6.899,83
E21875011000000000000376109900000	SoK111-----08	8.593	4.017,23
E21875011000000000000376110200000	SoK111-----08	4.759	2.224,83
E21875011000000000000376110400000	SoK111-----08	13.247	6.192,97
E21875011000000000000376110600000	SoK111-----08	20.951	9.794,59
E21875011000000000000376111700000	SoK111-----08	6.965	3.256,14
E21875011000000000000376111800000	SoK111-----08	10.370	4.847,98
E21875011000000000000376112000000	SoK111-----08	28.681	13.408,37
E21875011000000000000376112100000	SoK111-----08	7.232	3.380,96
E21875011000000000000376112200000	SoK111-----08	7.149	3.342,16
E21875011000000000000376112700000	SoK111-----08	7.490	3.501,58
E21875011000000000000376112800000	SoK111-----08	4.112	1.922,36
E21875011000000000000376112900000	SoK111-----08	3.329	1.556,31
E21875011000000000000376113000000	SoK111-----08	23.714	11.086,30
E21875011000000000000376113100000	SoK111-----08	12.471	5.830,19
E21875011000000000000376113300000	SoK111-----08	16.034	7.495,90
E21875011000000000000376113400000	SoK111-----08	14.599	6.825,03
E21875011000000000000376113500000	SoK111-----08	6.621	3.095,32
E21875011000000000000376113600000	SoK111-----08	9.283	4.339,80
E21875011000000000000376114800000	SoK111-----08	4.244	1.984,07



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376114900000	SoK111-----08	3.079	1.439,43
E21875011000000000000376115100000	SoK111-----08	9.101	4.254,72
E21875011000000000000376115300000	SoK111-----08	9.534	4.457,15
E21875011000000000000376115400000	SoK111-----08	6.279	2.935,58
E21875011000000000000376115500000	SoK111-----08	5.526	2.583,41
E21875011000000000000376115600000	SoK111-----08	29.104	13.606,12
E21875011000000000000376117700000	SoK111-----08	6.402	2.992,94
E21875011000000000000376118000000	SoK111-----08	9.596	4.486,13
E21875011000000000000376118100000	SoK111-----08	6.691	3.128,04
E21875011000000000000376118200000	SoK111-----08	29.435	13.760,86
E21875011000000000000376118300000	SoK111-----08	24.564	11.483,67
E21875011000000000000376118600000	SoK111-----08	17.526	8.193,41
E21875011000000000000376118700000	SoK111-----08	7.080	3.309,90
E21875011000000000000376118800000	SoK111-----08	17.572	8.214,91
E21875011000000000000376118900000	SoK111-----08	15.429	7.213,06
E21875011000000000000376119000000	SoK111-----08	7.731	3.614,24
E21875011000000000000376124700000	SoK111-----08	21.050	9.840,88
E21875011000000000000376124900000	SoK111-----08	14.233	6.653,93
E21875011000000000000376125200000	SoK111-----08	19.966	9.334,11
E21875011000000000000376125300000	SoK111-----08	16.709	7.811,46
E21875011000000000000376125400000	SoK111-----08	14.819	6.927,88
E21875011000000000000376125500000	SoK111-----08	16.033	7.495,43
E21875011000000000000376125600000	SoK111-----08	5.808	2.715,24
E21875011000000000000376125900000	SoK111-----08	6.903	3.227,15
E21875011000000000000376126000000	SoK111-----08	10.665	4.985,89
E21875011000000000000376126100000	SoK111-----08	5.246	2.452,51
E21875011000000000000376126200000	SoK111-----08	13.881	6.489,37
E21875011000000000000376126300000	SoK111-----08	6.338	2.963,02
E21875011000000000000376126400000	SoK111-----08	9.640	4.506,70
E21875011000000000000376126500000	SoK111-----08	12.211	5.708,72
E21875011000000000000376126600000	SoK111-----08	10.689	4.997,11
E21875011000000000000376126800000	SoK111-----08	18.559	8.676,33
E21875011000000000000376126900000	SoK111-----08	11.321	5.292,57
E21875011000000000000376129800000	SoK111-----08	3.606	1.685,60
E21875011000000000000376129900000	SoK111-----08	23.100	10.799,25
E21875011000000000000376129900000	SoK112-----08	14.045	6.247,22
E21875011000000000000376130000000	SoK111-----08	33.275	15.556,06
E21875011000000000000376130100000	SoK111-----08	34.365	16.065,64
E21875011000000000000376130100000	SoK112-----08	687	305,58
E21875011000000000000376130300000	SoK111-----08	11.351	5.306,59
E21875011000000000000376130400000	SoK111-----08	16.548	7.736,19
E21875011000000000000376130500000	SoK111-----08	7.456	3.485,68
E21875011000000000000376130600000	SoK111-----08	14.399	6.731,53
E21875011000000000000376130600000	SoK112-----08	22.233	9.889,24
E21875011000000000000376132700000	SoK111-----08	4.110	1.921,43
E21875011000000000000376132800000	SoK111-----08	3.793	1.773,23
E21875011000000000000376132900000	SoK111-----08	7.951	3.717,09
E21875011000000000000376133000000	SoK111-----08	11.334	5.298,65
E21875011000000000000376133100000	SoK111-----08	5.113	2.390,33
E21875011000000000000376133200000	SoK111-----08	12.389	5.791,86
E21875011000000000000376133300000	SoK111-----08	29.262	13.679,99
E21875011000000000000376133500000	SoK111-----08	27.382	12.801,09
E21875011000000000000376133600000	SoK111-----08	7.117	3.327,00
E21875011000000000000376133700000	SoK111-----08	4.305	2.012,59
E21875011000000000000376133800000	SoK111-----08	18.188	8.502,68
E21875011000000000000376133900000	SoK111-----08	22.484	10.511,27
E21875011000000000000376134000000	SoK111-----08	15.881	7.424,37
E21875011000000000000376134100000	SoK111-----08	6.659	3.113,08
E21875011000000000000376134200000	SoK111-----08	12.615	5.897,51
E21875011000000000000376134300000	SoK111-----08	11.938	5.581,02
E21875011000000000000376134400000	SoK111-----08	6.132	2.866,71
E21875011000000000000376134500000	SoK111-----08	23.338	10.910,52
E21875011000000000000376134600000	SoK111-----08	15.528	7.259,34
E21875011000000000000376138700000	SoK111-----08	18.590	8.690,83
E21875011000000000000376138800000	SoK111-----08	9.939	4.646,42
E21875011000000000000376138900000	SoK111-----08	32.993	15.424,33
E21875011000000000000376139000000	SoK111-----08	25.830	12.075,34
E21875011000000000000376139100000	SoK111-----08	8.397	3.925,60
E21875011000000000000376139200000	SoK111-----08	16.466	7.697,86
E21875011000000000000376139300000	SoK111-----08	16.613	7.766,58
E21875011000000000000376139300000	SoK112-----08	10.669	4.745,57
E21875011000000000000376139400000	SoK111-----08	18.028	8.428,09
E21875011000000000000376139400000	SoK112-----08	11.577	5.149,45
E21875011000000000000376139500000	SoK111-----08	5.882	2.749,84
E21875011000000000000376139600000	SoK111-----08	6.920	3.235,10
E21875011000000000000376141200000	SoK111-----08	4.540	2.122,45
E21875011000000000000376141300000	SoK111-----08	10.833	5.064,43
E21875011000000000000376141400000	SoK111-----08	10.496	4.906,88
E21875011000000000000376141500000	SoK111-----08	10.843	5.069,11
E21875011000000000000376141600000	SoK112-----08	25.018	11.128,01
E21875011000000000000376142700000	SoK111-----08	32.334	15.116,15
E21875011000000000000376142800000	SoK111-----08	27.047	12.644,47
E21875011000000000000376143000000	SoK111-----08	8.752	4.091,56
E21875011000000000000376143200000	SoK111-----08	4.097	1.915,35
E21875011000000000000376143300000	SoK111-----08	13.317	6.225,70
E21875011000000000000376143400000	SoK111-----08	14.738	6.890,02
E21875011000000000000376143500000	SoK111-----08	25.735	12.031,11
E21875011000000000000376143600000	SoK111-----08	17.340	8.106,45
E21875011000000000000376144300000	SoK111-----08	3.475	1.624,56
E21875011000000000000376144700000	SoK111-----08	4.829	2.257,56
E21875011000000000000376144800000	SoK111-----08	11.832	5.531,46
E21875011000000000000376144900000	SoK111-----08	11.847	5.538,47
E21875011000000000000376145000000	SoK111-----08	3.864	1.806,42
E21875011000000000000376145100000	SoK111-----08	22.868	10.690,79
E21875011000000000000376145100000	SoK112-----08	4.814	2.141,27
E21875011000000000000376145200000	SoK111-----08	22.771	10.645,44
E21875011000000000000376145200000	SoK112-----08	7.438	3.308,42



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376145300000	SoK111-----08	13.581	6.349,12
E21875011000000000000376145400000	SoK111-----08	31.237	14.603,18
E21875011000000000000376145500000	SoK111-----08	13.605	6.360,34
E21875011000000000000376145600000	SoK111-----08	16.113	7.532,83
E21875011000000000000376149300000	SoK111-----08	34.679	16.212,43
E21875011000000000000376149300000	SoK112-----08	20.807	9.254,95
E21875011000000000000376149400000	SoK111-----08	28.717	13.425,20
E21875011000000000000376149400000	SoK112-----08	7.466	3.320,88
E21875011000000000000376149600000	SoK111-----08	5.058	2.364,62
E21875011000000000000376149700000	SoK111-----08	18.310	8.559,93
E21875011000000000000376149800000	SoK111-----08	28.737	13.434,55
E21875011000000000000376149900000	SoK111-----08	11.404	5.331,19
E21875011000000000000376149900000	SoK112-----08	7.868	3.499,79
E21875011000000000000376150000000	SoK111-----08	26.686	12.475,71
E21875011000000000000376150100000	SoK111-----08	8.189	3.828,36
E21875011000000000000376150200000	SoK111-----08	12.092	5.653,01
E21875011000000000000376150300000	SoK111-----08	10.963	5.125,20
E21875011000000000000376150400000	SoK111-----08	5.609	2.622,21
E21875011000000000000376150500000	SoK111-----08	25.333	11.843,18
E21875011000000000000376150500000	SoK112-----08	10.842	4.822,52
E21875011000000000000376150600000	SoK111-----08	37.855	17.697,21
E21875011000000000000376151700000	SoK111-----08	7.935	3.709,61
E21875011000000000000376151800000	SoK111-----08	9.951	4.652,09
E21875011000000000000376151900000	SoK111-----08	8.625	4.032,36
E21875011000000000000376152000000	SoK111-----08	11.321	5.292,57
E21875011000000000000376152100000	SoK111-----08	11.170	5.221,98
E21875011000000000000376152300000	SoK111-----08	9.414	4.401,05
E21875011000000000000376152400000	SoK111-----08	10.569	4.941,01
E21875011000000000000376152500000	SoK111-----08	10.027	4.687,46
E21875011000000000000376152600000	SoK111-----08	13.155	6.149,96
E21875011000000000000376153600000	SoK111-----08	30.904	14.447,62
E21875011000000000000376153600000	SoK112-----08	4.646	2.066,54
E21875011000000000000376153700000	SoK112-----08	35.386	15.739,69
E21875011000000000000376154000000	SoK111-----08	31.096	14.537,38
E21875011000000000000376154000000	SoK112-----08	14.849	6.604,84
E21875011000000000000376154100000	SoK111-----08	24.587	11.494,28
E21875011000000000000376154100000	SoK112-----08	14.236	6.332,15
E21875011000000000000376154700000	SoK111-----08	9.786	4.574,96
E21875011000000000000376154800000	SoK111-----08	28.084	13.129,27
E21875011000000000000376154900000	SoK111-----08	17.898	8.367,32
E21875011000000000000376155000000	SoK111-----08	24.051	11.243,84
E21875011000000000000376155100000	SoK111-----08	9.014	4.214,05
E21875011000000000000376155200000	SoK111-----08	14.043	6.565,10
E21875011000000000000376155300000	SoK111-----08	4.192	1.959,76
E21875011000000000000376155400000	SoK111-----08	10.648	4.977,94
E21875011000000000000376155500000	SoK111-----08	20.604	9.632,37
E21875011000000000000376155600000	SoK111-----08	10.902	5.096,69
E21875011000000000000376156700000	SoK111-----08	23.486	10.979,71
E21875011000000000000376156800000	SoK111-----08	7.059	3.300,08
E21875011000000000000376156900000	SoK111-----08	10.947	5.117,72
E21875011000000000000376157100000	SoK111-----08	27.450	12.832,88
E21875011000000000000376157200000	SoK111-----08	6.277	2.934,50
E21875011000000000000376157300000	SoK111-----08	9.283	4.339,80
E21875011000000000000376158700000	SoK111-----08	30.179	14.108,68
E21875011000000000000376158900000	SoK111-----08	10.907	5.099,02
E21875011000000000000376159100000	SoK111-----08	29.025	13.569,19
E21875011000000000000376159300000	SoK111-----08	16.054	7.505,25
E21875011000000000000376159500000	SoK111-----08	31.097	14.537,85
E21875011000000000000376159600000	SoK111-----08	33.930	15.862,28
E21875011000000000000376159600000	SoK112-----08	1.696	754,38
E21875011000000000000376160100000	SoK111-----08	28.817	13.471,95
E21875011000000000000376160100000	SoK112-----08	6.455	2.871,18
E21875011000000000000376160200000	SoK111-----08	14.513	6.784,83
E21875011000000000000376160400000	SoK111-----08	5.822	2.721,79
E21875011000000000000376160600000	SoK111-----08	4.277	1.999,50
E21875011000000000000376160700000	SoK111-----08	30.169	14.104,01
E21875011000000000000376160800000	SoK111-----08	30.912	14.451,36
E21875011000000000000376160900000	SoK111-----08	30.439	14.230,15
E21875011000000000000376161000000	SoK111-----08	3.032	1.417,46
E21875011000000000000376161100000	SoK111-----08	9.594	4.485,20
E21875011000000000000376161300000	SoK111-----08	16.576	7.749,28
E21875011000000000000376161400000	SoK111-----08	28.373	13.264,38
E21875011000000000000376161600000	SoK111-----08	30.474	14.246,60
E21875011000000000000376161600000	SoK112-----08	2.895	1.287,70
E21875011000000000000376161800000	SoK111-----08	18.923	8.846,50
E21875011000000000000376162700000	SoK111-----08	26.613	12.441,58
E21875011000000000000376162700000	SoK112-----08	1.535	682,77
E21875011000000000000376162800000	SoK111-----08	9.501	4.441,72
E21875011000000000000376162900000	SoK111-----08	9.155	4.279,96
E21875011000000000000376163000000	SoK111-----08	19.859	9.284,08
E21875011000000000000376163100000	SoK111-----08	32.855	15.359,71
E21875011000000000000376163200000	SoK111-----08	15.941	7.452,42
E21875011000000000000376163300000	SoK111-----08	4.658	2.177,62
E21875011000000000000376164200000	SoK111-----08	2.709	1.266,46
E21875011000000000000376164600000	SoK111-----08	9.348	4.370,19
E21875011000000000000376164700000	SoK111-----08	7.948	3.715,69
E21875011000000000000376164900000	SoK111-----08	10.268	4.800,29
E21875011000000000000376165000000	SoK111-----08	14.286	6.678,71
E21875011000000000000376165100000	SoK111-----08	11.149	5.212,16
E21875011000000000000376165200000	SoK111-----08	5.243	2.451,10
E21875011000000000000376165300000	SoK111-----08	5.432	2.539,46
E21875011000000000000376165400000	SoK111-----08	19.921	9.313,07
E21875011000000000000376165500000	SoK111-----08	11.202	5.236,94
E21875011000000000000376165600000	SoK111-----08	28.196	13.181,63
E21875011000000000000376168300000	SoK111-----08	5.425	2.536,19
E21875011000000000000376168400000	SoK111-----08	8.922	4.171,04
E21875011000000000000376168500000	SoK111-----08	20.760	9.705,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376168600000	SoK111-----08	13.732	6.419,71
E21875011000000000000376169700000	SoK111-----08	21.613	10.104,08
E21875011000000000000376169700000	SoK112-----08	14.553	6.473,17
E21875011000000000000376170100000	SoK111-----08	28.366	13.261,11
E21875011000000000000376170300000	SoK111-----08	32.286	15.093,71
E21875011000000000000376170600000	SoK111-----08	9.202	4.302,00
E21875011000000000000376170700000	SoK111-----08	9.121	4.264,07
E21875011000000000000376170800000	SoK111-----08	9.482	4.432,84
E21875011000000000000376170900000	SoK111-----08	5.846	2.733,01
E21875011000000000000376171000000	SoK111-----08	19.721	9.219,57
E21875011000000000000376171100000	SoK111-----08	11.084	5.181,77
E21875011000000000000376171200000	SoK111-----08	18.603	8.696,90
E21875011000000000000376171400000	SoK111-----08	7.998	3.739,07
E21875011000000000000376171500000	SoK111-----08	29.114	13.610,80
E21875011000000000000376171500000	SoK112-----08	514	228,63
E21875011000000000000376171600000	SgK330-----09	5.022	2.159,96
E21875011000000000000376172600000	SoK111-----08	26.962	12.604,74
E21875011000000000000376172600000	SoK112-----08	62.911	27.982,81
E21875011000000000000376172600000	SoK113-----08	42.240	18.581,38
E21875011000000000000376172700000	SoK111-----08	7.977	3.729,25
E21875011000000000000376172800000	SoK111-----08	17.145	8.015,29
E21875011000000000000376172900000	SoK111-----08	29.404	13.746,29
E21875011000000000000376173000000	SoK111-----08	12.365	5.780,46
E21875011000000000000376173100000	SoK111-----08	14.648	6.847,94
E21875011000000000000376173200000	SoK111-----08	30.577	14.294,75
E21875011000000000000376173700000	SoK111-----08	2.045	956,04
E21875011000000000000376173800000	SoK111-----08	5.914	2.764,80
E21875011000000000000376173900000	SoK111-----08	85.351	39.901,59
E21875011000000000000376174000000	SoK111-----08	29.906	13.981,06
E21875011000000000000376174000000	SoK112-----08	3.240	1.441,15
E21875011000000000000376174100000	SoK111-----08	3.412	1.595,11
E21875011000000000000376174200000	SoK111-----08	4.947	2.312,72
E21875011000000000000376174300000	SoK111-----08	21.915	10.245,26
E21875011000000000000376174400000	SoK111-----08	11.838	5.534,27
E21875011000000000000376174500000	SoK111-----08	9.228	4.314,09
E21875011000000000000376174600000	SoK111-----08	4.670	2.183,23
E21875011000000000000376174900000	SoK111-----08	16.372	7.653,91
E21875011000000000000376175000000	SoK111-----08	7.782	3.638,09
E21875011000000000000376175100000	SoK111-----08	11.729	5.483,31
E21875011000000000000376175600000	SoK111-----08	25.518	11.929,67
E21875011000000000000376175700000	SoK111-----08	12.642	5.910,14
E21875011000000000000376175800000	SoK111-----08	13.023	6.088,25
E21875011000000000000376175900000	SoK111-----08	4.958	2.317,87
E21875011000000000000376176000000	SoK111-----08	47.127	22.031,87
E21875011000000000000376176100000	SoK111-----08	9.437	4.411,57
E21875011000000000000376176200000	SoK111-----08	14.821	6.928,82
E21875011000000000000376176300000	SoK111-----08	14.396	6.730,13
E21875011000000000000376176400000	SoK111-----08	23.718	11.088,17
E21875011000000000000376176500000	SoK111-----08	31.913	14.919,33
E21875011000000000000376176500000	SoK112-----08	17.169	7.636,77
E21875011000000000000376177300000	SoK111-----08	5.999	2.804,53
E21875011000000000000376177400000	SoK111-----08	22.457	10.498,65
E21875011000000000000376177500000	SoK111-----08	10.569	4.940,97
E21875011000000000000376177600000	SoK111-----08	9.535	4.457,61
E21875011000000000000376177800000	SoK111-----08	31.399	14.679,03
E21875011000000000000376177900000	SoK111-----08	30.039	14.043,23
E21875011000000000000376177900000	SoK112-----08	12.476	5.549,32
E21875011000000000000376178100000	SoK111-----08	33.811	15.806,64
E21875011000000000000376178100000	SoK112-----08	13.107	5.829,99
E21875011000000000000376178400000	SoK111-----08	30.409	14.216,05
E21875011000000000000376178500000	SoK111-----08	9.241	4.320,17
E21875011000000000000376178600000	SoK111-----08	5.877	2.747,50
E21875011000000000000376178700000	SoK111-----08	6.438	3.009,77
E21875011000000000000376179700000	SoK111-----08	27.182	12.707,42
E21875011000000000000376179800000	SoK111-----08	18.090	8.456,92
E21875011000000000000376179900000	SoK111-----08	12.287	5.744,17
E21875011000000000000376180000000	SoK111-----08	5.574	2.605,85
E21875011000000000000376180100000	SoK111-----08	5.244	2.451,57
E21875011000000000000376180200000	SoK111-----08	14.007	6.548,27
E21875011000000000000376180300000	SoK111-----08	10.012	4.680,61
E21875011000000000000376180400000	SoK111-----08	15.133	7.074,68
E21875011000000000000376180500000	SoK111-----08	12.058	5.637,12
E21875011000000000000376180600000	SoK111-----08	9.516	4.448,73
E21875011000000000000376180800000	SoK111-----08	8.267	3.864,82
E21875011000000000000376180900000	SoK111-----08	16.275	7.608,56
E21875011000000000000376181000000	SoK111-----08	4.233	1.978,93
E21875011000000000000376181100000	SoK111-----08	6.352	2.969,56
E21875011000000000000376181200000	SoK111-----08	8.286	3.873,71
E21875011000000000000376181300000	SoK111-----08	8.787	4.107,92
E21875011000000000000376181400000	SoK111-----08	17.920	8.377,60
E21875011000000000000376181500000	SoK111-----08	8.636	4.037,33
E21875011000000000000376181600000	SoK111-----08	2.547	1.190,50
E21875011000000000000376181700000	SoK111-----08	5.654	2.643,25
E21875011000000000000376181800000	SoK111-----08	31.353	14.657,53
E21875011000000000000376181800000	SoK112-----08	376	167,24
E21875011000000000000376181900000	SoK111-----08	16.542	7.733,39
E21875011000000000000376182000000	SoK111-----08	26.227	12.261,08
E21875011000000000000376182100000	SoK111-----08	22.759	10.639,65
E21875011000000000000376182200000	SoK111-----08	17.896	8.366,38
E21875011000000000000376182300000	SoK111-----08	19.610	9.167,68
E21875011000000000000376182400000	SoK111-----08	29.755	13.910,46
E21875011000000000000376182500000	SoK111-----08	7.760	3.627,80
E21875011000000000000376182600000	SoK111-----08	17.498	8.180,32
E21875011000000000000376182700000	SoK111-----08	28.766	13.448,11
E21875011000000000000376182700000	SoK112-----08	2.100	934,08
E21875011000000000000376182800000	SoK111-----08	27.575	12.891,31
E21875011000000000000376182900000	SoK111-----08	13.034	6.093,38

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376183000000	SoK111-----08	17.797	8.320,10
E21875011000000000000376183100000	SoK111-----08	9.350	4.371,13
E21875011000000000000376183200000	SoK111-----08	7.705	3.602,30
E21875011000000000000376183300000	SoK111-----08	27.101	12.669,72
E21875011000000000000376183300000	SoK112-----08	63.231	28.125,15
E21875011000000000000376183300000	SoK113-----08	419.613	184.587,76
E21875011000000000000376183400000	SoK111-----08	13.934	6.514,15
E21875011000000000000376183500000	SoK111-----08	14.433	6.747,43
E21875011000000000000376183600000	SoK111-----08	8.550	3.997,13
E21875011000000000000376184700000	SoK111-----08	9.871	4.614,69
E21875011000000000000376184800000	SoK111-----08	25.569	11.953,51
E21875011000000000000376184900000	SoK111-----08	30.208	14.122,24
E21875011000000000000376185000000	SoK111-----08	27.758	12.976,87
E21875011000000000000376185100000	SoK111-----08	14.870	6.951,73
E21875011000000000000376185200000	SoK112-----08	31.426	13.978,28
E21875011000000000000376185300000	SoK111-----08	11.487	5.370,17
E21875011000000000000376185400000	SoK111-----08	30.916	14.453,23
E21875011000000000000376185500000	SoK111-----08	16.334	7.636,15
E21875011000000000000376185600000	SoK111-----08	3.274	1.530,60
E21875011000000000000376186000000	SoK111-----08	11.114	5.195,80
E21875011000000000000376186100000	SoK111-----08	9.023	4.218,25
E21875011000000000000376186200000	SoK111-----08	13.162	6.153,24
E21875011000000000000376186400000	SoK111-----08	9.093	4.250,98
E21875011000000000000376186500000	SoK111-----08	13.876	6.487,03
E21875011000000000000376186700000	SoK111-----08	23.622	11.043,29
E21875011000000000000376186800000	SoK111-----08	14.923	6.976,50
E21875011000000000000376186900000	SoK111-----08	11.472	5.363,16
E21875011000000000000376187000000	SoK111-----08	18.213	8.514,58
E21875011000000000000376187100000	SoK111-----08	21.788	10.185,89
E21875011000000000000376187200000	SoK111-----08	8.227	3.846,12
E21875011000000000000376187300000	SoK111-----08	49.846	23.303,01
E21875011000000000000376187300000	SoK112-----08	7.063	3.141,62
E21875011000000000000376187400000	SoK111-----08	14.724	6.883,48
E21875011000000000000376187500000	SoK111-----08	5.871	2.744,69
E21875011000000000000376187600000	SoK111-----08	8.511	3.978,89
E21875011000000000000376187700000	SoK111-----08	9.356	4.373,93
E21875011000000000000376187800000	SoK111-----08	16.020	7.489,35
E21875011000000000000376187900000	SoK111-----08	6.388	2.986,39
E21875011000000000000376188000000	SoK111-----08	4.560	2.131,80
E21875011000000000000376188300000	SoK111-----08	5.390	2.519,83
E21875011000000000000376188600000	SoK111-----08	9.075	4.242,56
E21875011000000000000376188700000	SoK111-----08	5.980	2.795,65
E21875011000000000000376188800000	SoK111-----08	3.778	1.766,22
E21875011000000000000376188900000	SoK111-----08	5.605	2.620,34
E21875011000000000000376189100000	SoK111-----08	5.564	2.601,17
E21875011000000000000376189200000	SoK111-----08	6.960	3.253,80
E21875011000000000000376189300000	SoK111-----08	5.255	2.456,71
E21875011000000000000376189400000	SoK111-----08	7.752	3.624,06
E21875011000000000000376189600000	SoK111-----08	7.552	3.530,56
E21875011000000000000376189700000	SoK111-----08	30.591	14.301,29
E21875011000000000000376189800000	SoK111-----08	8.836	4.130,83
E21875011000000000000376189900000	SoK111-----08	27.280	12.753,40
E21875011000000000000376190000000	SoK111-----08	29.994	14.022,20
E21875011000000000000376190100000	SoK111-----08	8.657	4.047,15
E21875011000000000000376190200000	SoK111-----08	9.773	4.568,88
E21875011000000000000376190300000	SoK111-----08	16.978	7.937,22
E21875011000000000000376190400000	SoK111-----08	15.126	7.071,41
E21875011000000000000376190500000	SoK111-----08	12.561	5.872,27
E21875011000000000000376190600000	SoK111-----08	12.783	5.976,05
E21875011000000000000376191000000	SoK111-----08	30.277	14.154,50
E21875011000000000000376191100000	SoK111-----08	8.712	4.072,86
E21875011000000000000376191200000	SoK111-----08	1.533	716,68
E21875011000000000000376191300000	SoK111-----08	11.338	5.300,52
E21875011000000000000376191600000	SoK111-----08	24.124	11.277,97
E21875011000000000000376192700000	SoK111-----08	27.576	12.891,78
E21875011000000000000376192700000	SoK112-----08	2.206	981,23
E21875011000000000000376192800000	SoK111-----08	16.830	7.868,03
E21875011000000000000376192900000	SoK111-----08	21.871	10.224,69
E21875011000000000000376193000000	SoK111-----08	33.480	15.651,90
E21875011000000000000376193100000	SoK111-----08	10.342	4.835,02
E21875011000000000000376193200000	SoK111-----08	8.852	4.138,31
E21875011000000000000376193300000	SoK111-----08	5.076	2.373,03
E21875011000000000000376193400000	SoK111-----07	8.402	4.134,62
E21875011000000000000376193600000	SoK111-----08	28.096	13.134,88
E21875011000000000000376194000000	SoK111-----08	7.715	3.606,76
E21875011000000000000376194200000	SoK111-----08	21.283	9.949,80
E21875011000000000000376194300000	SoK111-----08	3.759	1.757,33
E21875011000000000000376194500000	SoK111-----08	7.099	3.318,78
E21875011000000000000376194900000	SoK111-----08	30.495	14.256,41
E21875011000000000000376195300000	SoK111-----08	8.160	3.814,80
E21875011000000000000376195700000	SoK111-----08	10.158	4.748,87
E21875011000000000000376195800000	SoK111-----08	33.910	15.852,93
E21875011000000000000376195900000	SoK111-----08	8.438	3.944,77
E21875011000000000000376196000000	SoK111-----08	25.629	11.981,56
E21875011000000000000376196100000	SoK111-----08	43.277	20.232,22
E21875011000000000000376196100000	SoK112-----08	2.919	1.298,39
E21875011000000000000376196200000	SoK111-----08	4.954	2.316,00
E21875011000000000000376196300000	SoK111-----08	9.350	4.371,13
E21875011000000000000376196400000	SoK111-----08	8.371	3.913,44
E21875011000000000000376196500000	SoK111-----08	15.282	7.134,78
E21875011000000000000376196600000	SoK111-----08	7.308	3.416,49
E21875011000000000000376197700000	SoK111-----08	16.167	7.558,07
E21875011000000000000376197800000	SoK111-----08	9.017	4.215,45
E21875011000000000000376197900000	SoK111-----08	8.002	3.740,94
E21875011000000000000376198100000	SoK111-----08	26.170	12.234,48
E21875011000000000000376198200000	SoK111-----08	5.214	2.437,55
E21875011000000000000376198300000	SoK111-----08	5.724	2.675,97

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376198400000	SoK111-----08	3.609	1.687,21
E21875011000000000000376198500000	SoK111-----08	10.905	5.098,09
E21875011000000000000376198600000	SoK111-----08	4.771	2.230,44
E21875011000000000000376198700000	SoK111-----08	12.777	5.973,25
E21875011000000000000376199400000	SoK111-----08	32.566	15.224,61
E21875011000000000000376199400000	SoK112-----08	3.343	1.486,97
E21875011000000000000376199700000	SoK111-----08	3.544	1.656,82
E21875011000000000000376199800000	SoK111-----08	17.689	8.269,61
E21875011000000000000376199900000	SoK111-----08	9.015	4.214,51
E21875011000000000000376200100000	SoK111-----08	13.565	6.341,64
E21875011000000000000376200200000	SoK111-----08	7.232	3.381,00
E21875011000000000000376200300000	SoK111-----08	5.843	2.731,60
E21875011000000000000376200400000	SoK111-----08	5.838	2.729,27
E21875011000000000000376201200000	SoK111-----08	10.753	5.027,03
E21875011000000000000376201300000	SoK111-----08	12.300	5.750,25
E21875011000000000000376201400000	SoK111-----08	5.426	2.536,66
E21875011000000000000376201500000	SoK111-----08	19.837	9.273,80
E21875011000000000000376201600000	SoK111-----08	6.219	2.907,38
E21875011000000000000376202200000	SoK81a-----01	1.001	506,46
E21875011000000000000376202300000	SoK111-----08	32.664	15.270,42
E21875011000000000000376202300000	SoK112-----08	13.065	5.811,31
E21875011000000000000376202400000	SoK111-----08	32.975	15.415,81
E21875011000000000000376202400000	SoK112-----08	10.552	4.693,53
E21875011000000000000376202600000	SoK111-----08	27.560	12.884,30
E21875011000000000000376202600000	SoK112-----08	20.394	9.071,25
E21875011000000000000376203000000	SoK111-----08	29.808	13.935,24
E21875011000000000000376203000000	SoK112-----08	238	105,86
E21875011000000000000376203300000	SoK111-----08	12.283	5.742,30
E21875011000000000000376203700000	SoK111-----08	9.605	4.490,34
E21875011000000000000376203800000	SoK111-----08	1.729	808,31
E21875011000000000000376203800000	SoK112-----08	29.316	13.039,76
E21875011000000000000376203900000	SoK111-----08	47.510	22.210,93
E21875011000000000000376205800000	SoK111-----08	6.915	3.232,76
E21875011000000000000376205900000	SoK111-----08	24.325	11.371,94
E21875011000000000000376206000000	SoK111-----08	13.185	6.163,99
E21875011000000000000376206100000	SoK111-----08	6.016	2.812,48
E21875011000000000000376206200000	SoK111-----08	26.482	12.380,34
E21875011000000000000376206300000	SoK111-----08	7.213	3.372,08
E21875011000000000000376206400000	SoK111-----08	14.586	6.818,96
E21875011000000000000376206500000	SoK111-----08	9.330	4.361,78
E21875011000000000000376206600000	SoK111-----08	9.098	4.253,08
E21875011000000000000376207700000	SoK111-----08	5.025	2.349,19
E21875011000000000000376207900000	SoK111-----08	8.288	3.874,63
E21875011000000000000376208000000	SoK111-----08	11.607	5.426,27
E21875011000000000000376208100000	SoK111-----08	6.371	2.978,44
E21875011000000000000376208200000	SoK111-----08	3.261	1.524,52
E21875011000000000000376208300000	SoK111-----08	12.729	5.950,81
E21875011000000000000376208400000	SoK111-----08	6.249	2.921,41
E21875011000000000000376208500000	SoK111-----08	19.020	8.891,85
E21875011000000000000376208600000	SoK111-----08	8.861	4.142,52
E21875011000000000000376208800000	SoK111-----08	11.151	5.213,09
E21875011000000000000376208900000	SoK111-----08	8.714	4.073,80
E21875011000000000000376209000000	SoK111-----08	1.645	769,04
E21875011000000000000376209100000	SoK111-----08	20.281	9.481,37
E21875011000000000000376209200000	SoK111-----08	9.735	4.551,11
E21875011000000000000376209300000	SoK111-----08	13.906	6.501,06
E21875011000000000000376209500000	SoK111-----08	12.579	5.880,68
E21875011000000000000376209600000	SoK111-----08	4.298	2.009,32
E21875011000000000000376210000000	SoK111-----08	21.692	10.141,01
E21875011000000000000376210900000	SoK111-----08	29.665	13.868,39
E21875011000000000000376210900000	SoK112-----08	237	105,42
E21875011000000000000376211400000	SoK111-----08	5.147	2.406,17
E21875011000000000000376211500000	SoK111-----08	33.825	15.813,19
E21875011000000000000376211500000	SoK112-----08	2.706	1.203,63
E21875011000000000000376211600000	SoK111-----08	29.947	14.000,22
E21875011000000000000376211600000	SoK112-----08	30.623	13.621,11
E21875011000000000000376211700000	SoK111-----08	4.542	2.123,39
E21875011000000000000376211800000	SoK111-----08	12.050	5.633,38
E21875011000000000000376212000000	SoK111-----08	26.276	12.284,03
E21875011000000000000376212100000	SoK111-----08	9.810	4.586,18
E21875011000000000000376212200000	SoK111-----08	13.608	6.361,74
E21875011000000000000376212400000	SoK111-----08	11.923	5.573,86
E21875011000000000000376212500000	SoK111-----08	10.744	5.022,82
E21875011000000000000376213100000	SoK111-----08	21.131	9.878,74
E21875011000000000000376213800000	SoK111-----08	8.522	3.984,04
E21875011000000000000376213900000	SoK111-----08	3.965	1.853,64
E21875011000000000000376214000000	SoK111-----08	14.214	6.645,05
E21875011000000000000376214100000	SoK111-----08	31.709	14.823,96
E21875011000000000000376214200000	SoK111-----08	19.844	9.277,07
E21875011000000000000376214300000	SoK111-----08	6.140	2.870,45
E21875011000000000000376214400000	SoK111-----08	20.825	9.735,69
E21875011000000000000376214500000	SoK111-----08	30.890	14.441,08
E21875011000000000000376214700000	SoK111-----08	29.628	13.851,09
E21875011000000000000376214800000	SoK111-----08	6.547	3.060,72
E21875011000000000000376214900000	SoK111-----08	20.515	9.590,76
E21875011000000000000376215000000	SoK111-----08	5.763	2.694,30
E21875011000000000000376215100000	SoK111-----08	8.224	3.844,72
E21875011000000000000376215200000	SoK111-----08	11.960	5.591,30
E21875011000000000000376215300000	SoK111-----08	5.449	2.547,63
E21875011000000000000376215400000	SoK111-----08	24.519	11.462,63
E21875011000000000000376215500000	SoK111-----08	5.520	2.580,60
E21875011000000000000376216000000	SoK112-----08	24.368	10.838,89
E21875011000000000000376216700000	SoK111-----08	32.597	15.239,10
E21875011000000000000376216700000	SoK112-----08	98	43,59
E21875011000000000000376216800000	SoK111-----08	33.470	15.647,23
E21875011000000000000376216800000	SoK112-----08	1.674	744,60
E21875011000000000000376216900000	SoK111-----08	36.683	17.149,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376217000000	SoK111-----08	25.508	11.924,99
E21875011000000000000376217100000	SoK111-----08	38	17,77
E21875011000000000000376217100000	SoK112-----08	24.445	10.873,14
E21875011000000000000376217200000	SoK111-----08	7.319	3.421,63
E21875011000000000000376217300000	SoK111-----08	22.458	10.499,12
E21875011000000000000376217300000	SoK112-----08	1.797	799,31
E21875011000000000000376217400000	SoK111-----08	12.613	5.896,58
E21875011000000000000376217500000	SoK111-----08	12.738	5.955,02
E21875011000000000000376217600000	SoK111-----08	15.906	7.436,06
E21875011000000000000376217700000	SoK111-----08	21.769	10.177,01
E21875011000000000000376217800000	SoK111-----08	9.374	4.382,16
E21875011000000000000376217900000	SoK111-----08	21.614	10.104,55
E21875011000000000000376218000000	SoK111-----08	30.479	14.248,93
E21875011000000000000376218200000	SoK111-----08	18.122	8.472,20
E21875011000000000000376218300000	SoK111-----08	9.226	4.313,16
E21875011000000000000376218400000	SoK111-----08	20.734	9.693,15
E21875011000000000000376218600000	SoK111-----08	30.049	14.047,91
E21875011000000000000376218700000	SoK112-----08	20.443	9.093,05
E21875011000000000000376219400000	SoK111-----08	17.632	8.242,96
E21875011000000000000376219700000	SoK111-----08	4.971	2.324,15
E21875011000000000000376219800000	SoK111-----08	7.625	3.564,69
E21875011000000000000376219900000	SoK111-----08	3.431	1.603,99
E21875011000000000000376220000000	SoK111-----08	6.718	3.140,67
E21875011000000000000376220100000	SoK111-----08	26.586	12.428,96
E21875011000000000000376220200000	SoK111-----08	8.754	4.092,50
E21875011000000000000376220400000	SoK111-----08	24.132	11.281,71
E21875011000000000000376220500000	SoK111-----08	12.613	5.896,58
E21875011000000000000376220600000	SoK111-----08	16.648	7.782,94
E21875011000000000000376221700000	SoK111-----08	64.429	30.120,56
E21875011000000000000376221700000	SoK112-----08	134.460	59.807,81
E21875011000000000000376222000000	SoK111-----08	23.153	10.824,03
E21875011000000000000376222100000	SoK111-----08	26.747	12.504,22
E21875011000000000000376222200000	SoK111-----08	3.518	1.644,67
E21875011000000000000376222300000	SoK111-----08	6.070	2.837,73
E21875011000000000000376222400000	SoK111-----08	29.614	13.844,55
E21875011000000000000376222500000	SoK111-----08	29.426	13.756,66
E21875011000000000000376222500000	SoK112-----08	5.297	2.356,11
E21875011000000000000376222600000	SoK111-----08	30.394	14.209,20
E21875011000000000000376222600000	SoK112-----08	33.226	14.778,92
E21875011000000000000376222700000	SoK111-----08	10.299	4.814,78
E21875011000000000000376222800000	SoK111-----08	8.423	3.937,75
E21875011000000000000376222900000	SoK111-----08	19.106	8.932,06
E21875011000000000000376223000000	SoK111-----08	33.951	15.872,09
E21875011000000000000376223200000	SoK111-----08	5.861	2.740,02
E21875011000000000000376223400000	SoK111-----08	32.479	15.183,93
E21875011000000000000376223500000	SoK111-----08	20.558	9.610,87
E21875011000000000000376223700000	SoK111-----08	5.124	2.395,47
E21875011000000000000376223800000	SoK111-----08	19.933	9.318,65
E21875011000000000000376223900000	SoK111-----08	8.271	3.866,69
E21875011000000000000376224000000	SoK111-----08	11.218	5.244,42
E21875011000000000000376224100000	SoK111-----08	11.033	5.157,93
E21875011000000000000376224200000	SoK111-----08	6.047	2.826,97
E21875011000000000000376224300000	SoK111-----08	6.192	2.894,76
E21875011000000000000376224400000	SoK111-----08	8.198	3.832,57
E21875011000000000000376224500000	SoK111-----08	10.049	4.697,91
E21875011000000000000376224800000	SoK111-----08	7.148	3.341,69
E21875011000000000000376225000000	SoK111-----08	30.391	14.207,79
E21875011000000000000376225100000	SoK111-----08	24.247	11.335,47
E21875011000000000000376225200000	SoK111-----08	30.073	14.059,13
E21875011000000000000376225400000	SoK111-----08	19.899	9.302,78
E21875011000000000000376225600000	SoK111-----08	9.511	4.446,39
E21875011000000000000376225700000	SoK111-----08	2.880	1.346,40
E21875011000000000000376225800000	SoK111-----08	11.355	5.308,46
E21875011000000000000376225900000	SoK111-----08	5.230	2.444,94
E21875011000000000000376226000000	SoK111-----08	14.253	6.663,28
E21875011000000000000376226100000	SoK111-----08	5.857	2.738,15
E21875011000000000000376226200000	SoK111-----08	9.308	4.351,49
E21875011000000000000376226400000	SoK111-----08	65.395	30.572,16
E21875011000000000000376226400000	SoK112-----08	3.571	1.588,38
E21875011000000000000376226500000	SoK111-----08	2.586	1.208,96
E21875011000000000000376226600000	SoK111-----08	26.553	12.413,53
E21875011000000000000376226700000	SoK111-----08	10.838	5.066,77
E21875011000000000000376226800000	SoK111-----08	4.747	2.219,22
E21875011000000000000376226900000	SoK111-----08	7.837	3.663,80
E21875011000000000000376227000000	SoK111-----08	5.650	2.641,38
E21875011000000000000376227100000	SoK111-----08	12.688	5.931,64
E21875011000000000000376227200000	SoK111-----08	11.071	5.175,69
E21875011000000000000376227300000	SoK111-----08	4.478	2.093,62
E21875011000000000000376227400000	SoK111-----08	7.411	3.464,64
E21875011000000000000376227500000	SoK111-----08	4.290	2.005,58
E21875011000000000000376227600000	SoK111-----08	5.551	2.594,93
E21875011000000000000376227700000	SoK111-----08	9.107	4.257,52
E21875011000000000000376227800000	SoK111-----08	31.403	14.680,90
E21875011000000000000376227900000	SoK111-----08	54.204	25.340,37
E21875011000000000000376227900000	SoK112-----08	39.839	17.720,39
E21875011000000000000376228000000	SoK111-----08	31.799	14.866,03
E21875011000000000000376228000000	SoK112-----08	74.204	33.005,94
E21875011000000000000376228000000	SoK113-----08	153.116	67.355,73
E21875011000000000000376228100000	SoK111-----08	6.983	3.264,55
E21875011000000000000376228200000	SoK111-----08	5.064	2.367,42
E21875011000000000000376228300000	SoK111-----08	8.510	3.978,43
E21875011000000000000376228400000	SoK111-----08	2.353	1.100,03
E21875011000000000000376228500000	SoK111-----08	33.622	15.718,29
E21875011000000000000376228700000	SoK111-----08	3.424	1.600,72
E21875011000000000000376228800000	SoK111-----08	15.450	7.222,88
E21875011000000000000376228900000	SoK111-----08	29.200	13.651,00
E21875011000000000000376229000000	SoK111-----08	7.906	3.696,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376229100000	SoK111-----08	6.915	3.232,76
E21875011000000000000376229200000	SoK111-----08	8.372	3.913,91
E21875011000000000000376229300000	SoK111-----08	12.334	5.766,15
E21875011000000000000376229400000	SoK111-----08	13.973	6.532,38
E21875011000000000000376229500000	SoK111-----08	6.199	2.898,03
E21875011000000000000376229600000	SoK111-----08	12.229	5.717,06
E21875011000000000000376229700000	SoK111-----08	22.510	10.523,43
E21875011000000000000376229800000	SoK114-----08	33.264	17.214,12
E21875011000000000000376229800000	SoK115-----08	22.598	11.181,49
E21875011000000000000376230000000	SoK111-----08	26.773	12.516,38
E21875011000000000000376230000000	SoK112-----08	9	4,00
E21875011000000000000376230600000	SoK111-----08	14.851	6.942,84
E21875011000000000000376230700000	SoK111-----08	11.637	5.440,30
E21875011000000000000376231200000	SoK111-----08	16.209	7.577,71
E21875011000000000000376231300000	SoK111-----08	11.604	5.424,87
E21875011000000000000376231400000	SoK111-----08	4.921	2.300,57
E21875011000000000000376231500000	SoK111-----08	8.542	3.993,39
E21875011000000000000376231600000	SoK111-----08	13.880	6.486,90
E21875011000000000000376232200000	SoK111-----08	15.922	7.443,54
E21875011000000000000376232400000	SoK111-----08	10.525	4.920,44
E21875011000000000000376233200000	SoK111-----08	19.188	8.970,39
E21875011000000000000376233300000	SoK111-----08	13.513	6.317,17
E21875011000000000000376233500000	SoK111-----08	21.322	9.968,19
E21875011000000000000376234000000	SoK111-----08	6.845	3.200,04
E21875011000000000000376236500000	SoK111-----08	35.815	16.743,51
E21875011000000000000376236800000	SoK111-----08	9.721	4.544,57
E21875011000000000000376236900000	SoK111-----08	9.932	4.643,21
E21875011000000000000376237000000	SoK111-----08	8.206	3.836,31
E21875011000000000000376237100000	SoK111-----08	14.420	6.741,35
E21875011000000000000376237200000	SoK111-----08	13.518	6.319,67
E21875011000000000000376237400000	SoK111-----08	11.312	5.288,36
E21875011000000000000376238900000	SoK111-----08	4.375	2.045,31
E21875011000000000000376239000000	SoK111-----08	21.430	10.018,53
E21875011000000000000376239100000	SoK111-----08	29.357	13.724,40
E21875011000000000000376239200000	SoK111-----08	12.362	5.779,24
E21875011000000000000376239300000	SoK111-----08	6.025	2.816,69
E21875011000000000000376239400000	SoK111-----08	24.340	11.378,95
E21875011000000000000376239500000	SoK111-----08	5.186	2.424,46
E21875011000000000000376239600000	SoK111-----08	5.200	2.431,00
E21875011000000000000376240800000	SoK111-----08	18.848	8.811,44
E21875011000000000000376241800000	SoK111-----08	6.972	3.259,57
E21875011000000000000376242200000	SoK111-----08	13.182	6.162,59
E21875011000000000000376242300000	SoK111-----08	15.838	7.404,42
E21875011000000000000376242400000	SoK111-----08	5.969	2.790,51
E21875011000000000000376242500000	SoK111-----08	5.939	2.776,48
E21875011000000000000376242600000	SoK111-----08	15.617	7.300,95
E21875011000000000000376243200000	SoK111-----08	32.301	15.100,72
E21875011000000000000376243500000	SoK111-----08	8.114	3.793,30
E21875011000000000000376245100000	SoK111-----08	12.372	5.783,91
E21875011000000000000376245500000	SoK111-----08	11.731	5.484,24
E21875011000000000000376245500000	SoK112-----08	15.358	6.831,24
E21875011000000000000376245600000	SoK111-----08	11.489	5.371,11
E21875011000000000000376245700000	SoK111-----08	29.511	13.796,39
E21875011000000000000376245800000	SoK112-----08	7.355	3.271,50
E21875011000000000000376245900000	SoK112-----08	10.933	4.863,00
E21875011000000000000376245900000	SoK113-----08	2.501	1.100,19
E21875011000000000000376246100000	SoK111-----08	20.193	9.440,23
E21875011000000000000376246200000	SoK111-----08	4.878	2.280,47
E21875011000000000000376246300000	SoK111-----08	3.071	1.435,69
E21875011000000000000376246400000	SoK111-----08	5.700	2.664,75
E21875011000000000000376246500000	SoK111-----08	4.066	1.900,86
E21875011000000000000376246600000	SoK111-----08	3.784	1.769,02
E21875011000000000000376246900000	SoK111-----08	13.261	6.199,52
E21875011000000000000376247600000	SoK111-----08	25.985	12.147,99
E21875011000000000000376248400000	SoK111-----08	11.825	5.528,13
E21875011000000000000376248500000	SoK111-----08	21.614	10.104,55
E21875011000000000000376249100000	SoK111-----08	20.367	9.521,57
E21875011000000000000376249200000	SoK111-----08	28.763	13.446,70
E21875011000000000000376249400000	SoK111-----08	4.503	2.105,28
E21875011000000000000376249800000	SoK111-----08	19.198	8.975,07
E21875011000000000000376249900000	SoK111-----08	7.490	3.501,58
E21875011000000000000376250100000	SoK111-----08	4.201	1.964,10
E21875011000000000000376251800000	SoK111-----08	95.943	44.853,35
E21875011000000000000376251800000	SoK112-----08	18.828	8.374,69
E21875011000000000000376252000000	SoK111-----08	632	295,46
E21875011000000000000376252000000	SoK112-----08	24.033	10.689,88
E21875011000000000000376252200000	SoK111-----08	32.389	15.141,86
E21875011000000000000376252200000	SoK112-----08	9.177	4.081,93
E21875011000000000000376252300000	SoK111-----08	4.098	1.915,82
E21875011000000000000376252700000	SoK111-----08	18.721	8.752,07
E21875011000000000000376253000000	SoK111-----08	15.923	7.444,00
E21875011000000000000376253200000	SoK111-----08	28.467	13.308,32
E21875011000000000000376253300000	SoK111-----08	18.797	8.787,60
E21875011000000000000376253400000	SoK111-----08	18.693	8.738,98
E21875011000000000000376253700000	SoK111-----08	7.226	3.378,16
E21875011000000000000376253800000	SoK111-----08	11.983	5.601,95
E21875011000000000000376253900000	SoK111-----08	9.962	4.657,24
E21875011000000000000376254000000	SoK111-----08	13.863	6.481,14
E21875011000000000000376254100000	SoK111-----08	8.756	4.093,43
E21875011000000000000376254300000	SoK111-----08	2.839	1.327,23
E21875011000000000000376254400000	SoK111-----08	7.110	3.323,93
E21875011000000000000376254500000	SoK111-----08	12.606	5.893,31
E21875011000000000000376254500000	SoK112-----08	88	39,14
E21875011000000000000376254600000	SoK111-----08	30.687	14.346,17
E21875011000000000000376254600000	SoK112-----08	16.469	7.325,41
E21875011000000000000376254700000	SoK111-----08	3.588	1.677,39
E21875011000000000000376254800000	SoK111-----08	10.246	4.790,01



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376254900000	SoK111-----08	11.821	5.526,32
E21875011000000000000376255000000	SoK111-----08	19.159	8.956,83
E21875011000000000000376255100000	SoK111-----08	4.442	2.076,64
E21875011000000000000376255200000	SoK111-----08	7.222	3.376,29
E21875011000000000000376255300000	SoK111-----08	28.785	13.456,99
E21875011000000000000376255500000	SoK111-----08	32.676	15.276,03
E21875011000000000000376255500000	SoK112-----08	14.160	6.298,37
E21875011000000000000376255600000	SoK111-----08	28.224	13.194,62
E21875011000000000000376255600000	SoK112-----08	7.403	3.293,06
E21875011000000000000376255700000	SoK111-----08	15.852	7.410,81
E21875011000000000000376255800000	SoK111-----08	26.551	12.412,65
E21875011000000000000376256000000	SoK111-----08	12.229	5.717,06
E21875011000000000000376256100000	SoK111-----08	12.840	6.002,70
E21875011000000000000376256200000	SoK111-----08	23.770	11.112,48
E21875011000000000000376256300000	SoK111-----08	15.780	7.377,15
E21875011000000000000376256400000	SoK111-----05	23.567	12.851,09
E21875011000000000000376256500000	SoK111-----08	9.530	4.455,28
E21875011000000000000376256600000	SoK111-----08	27.286	12.756,21
E21875011000000000000376257700000	SoK111-----08	35.171	16.442,44
E21875011000000000000376257800000	SoK111-----08	30.216	14.125,98
E21875011000000000000376257900000	SoK111-----08	10.403	4.863,40
E21875011000000000000376258000000	SoK111-----08	9.539	4.459,48
E21875011000000000000376258100000	SoK111-----08	6.348	2.967,69
E21875011000000000000376258200000	SoK111-----08	3.167	1.480,57
E21875011000000000000376258300000	SoK111-----08	12.741	5.956,42
E21875011000000000000376258400000	SoK111-----08	14.703	6.873,65
E21875011000000000000376258500000	SoK111-----08	25.421	11.884,32
E21875011000000000000376258600000	SoK111-----08	13.669	6.390,26
E21875011000000000000376260800000	SoK111-----08	14.682	6.863,84
E21875011000000000000376261100000	SoK111-----08	15.990	7.475,33
E21875011000000000000376261400000	SoK111-----08	7.653	3.577,78
E21875011000000000000376262800000	SoK111-----08	9.062	4.236,49
E21875011000000000000376262900000	SoK111-----08	8.278	3.870,17
E21875011000000000000376263000000	SoK111-----08	2.459	1.149,58
E21875011000000000000376263300000	SoK111-----08	28.352	13.254,56
E21875011000000000000376263400000	SoK111-----08	25.837	12.078,80
E21875011000000000000376263700000	SoK111-----08	29.944	13.998,82
E21875011000000000000376263900000	SoK111-----08	24.776	11.582,78
E21875011000000000000376264000000	SoK111-----08	5.334	2.493,65
E21875011000000000000376264200000	SoK111-----08	2.547	1.190,72
E21875011000000000000376264400000	SoK111-----08	16.140	7.545,45
E21875011000000000000376264500000	SoK111-----08	27.801	12.997,18
E21875011000000000000376264600000	SoK111-----08	2.882	1.347,34
E21875011000000000000376264700000	SoK111-----08	29.895	13.975,91
E21875011000000000000376264700000	SoK112-----08	43.366	19.289,20
E21875011000000000000376264900000	SoK111-----08	21.160	9.892,30
E21875011000000000000376264900000	SoK112-----08	846	376,30
E21875011000000000000376265000000	SoK111-----08	24.293	11.356,98
E21875011000000000000376265000000	SoK112-----08	4.049	1.801,00
E21875011000000000000376265100000	SoK111-----08	27.474	12.844,10
E21875011000000000000376265100000	SoK112-----08	30.130	13.401,82
E21875011000000000000376265200000	SoK111-----08	24.294	11.357,45
E21875011000000000000376265200000	SoK112-----08	26.643	11.850,81
E21875011000000000000376265300000	SoK111-----08	26.676	12.471,03
E21875011000000000000376265300000	SoK112-----08	18.397	8.182,99
E21875011000000000000376265400000	SoK111-----08	27.753	12.974,53
E21875011000000000000376265400000	SoK112-----08	64.755	28.803,02
E21875011000000000000376265400000	SoK113-----08	45.420	19.980,26
E21875011000000000000376265500000	SoK111-----08	2.367	1.106,57
E21875011000000000000376265600000	SoK111-----08	65.611	30.673,14
E21875011000000000000376265600000	SoK112-----08	4.318	1.920,65
E21875011000000000000376265800000	SoK111-----08	9.745	4.555,79
E21875011000000000000376266000000	SoK111-----08	8.326	3.892,41
E21875011000000000000376266200000	SoK111-----08	5.676	2.653,53
E21875011000000000000376266300000	SoK111-----08	6.117	2.859,70
E21875011000000000000376266400000	SoK111-----08	6.364	2.975,17
E21875011000000000000376266500000	SoK111-----08	31.882	14.904,84
E21875011000000000000376266500000	SoK112-----08	1.403	624,05
E21875011000000000000376266600000	SoK111-----08	7.872	3.680,16
E21875011000000000000376266900000	SoK111-----08	15.157	7.085,90
E21875011000000000000376267000000	SoK111-----08	11.048	5.164,94
E21875011000000000000376267100000	SoK111-----08	7.875	3.681,56
E21875011000000000000376267200000	SoK111-----08	5.034	2.353,40
E21875011000000000000376267300000	SoK111-----08	11.102	5.190,19
E21875011000000000000376267400000	SoK111-----08	8.765	4.097,64
E21875011000000000000376267500000	SoK111-----08	12.982	6.069,09
E21875011000000000000376267600000	SoK111-----08	15.726	7.351,91
E21875011000000000000376267700000	SoK111-----08	23.443	10.959,60
E21875011000000000000376268100000	SoK111-----08	5.802	2.712,44
E21875011000000000000376268200000	SoK111-----08	5.113	2.390,33
E21875011000000000000376268300000	SoK111-----08	15.646	7.314,51
E21875011000000000000376268400000	SoK111-----08	6.874	3.213,60
E21875011000000000000376268500000	SoK111-----08	9.326	4.359,91
E21875011000000000000376268600000	SoK111-----08	13.732	6.419,56
E21875011000000000000376268700000	SoK111-----08	7.117	3.327,20
E21875011000000000000376268800000	SoK111-----08	7.887	3.687,17
E21875011000000000000376268900000	SoK111-----08	24.795	11.591,66
E21875011000000000000376269000000	SoK111-----08	5.976	2.793,78
E21875011000000000000376269100000	SoK111-----08	27.957	13.069,90
E21875011000000000000376269200000	SoK111-----08	24.082	11.258,34
E21875011000000000000376269300000	SoK111-----08	30.082	14.063,34
E21875011000000000000376269400000	SoK111-----08	3.568	1.668,04
E21875011000000000000376269500000	SoK111-----08	3.622	1.693,29
E21875011000000000000376269600000	SoK111-----08	9.467	4.425,82
E21875011000000000000376270500000	SoK111-----08	7.389	3.454,33
E21875011000000000000376270600000	SoK111-----08	7.141	3.338,62
E21875011000000000000376271400000	SoK111-----08	23.373	10.926,88



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376271700000	SoK111-----08	11.182	5.227,59
E21875011000000000000376271800000	SoK111-----08	12.417	5.804,95
E21875011000000000000376271900000	SoK111-----08	2.116	989,18
E21875011000000000000376272000000	SoK111-----08	10.118	4.730,17
E21875011000000000000376272100000	SoK111-----08	9.824	4.592,72
E21875011000000000000376272700000	SoK111-----08	27.402	12.810,44
E21875011000000000000376272800000	SoK111-----08	3.118	1.457,67
E21875011000000000000376272900000	SoK111-----08	5.287	2.471,67
E21875011000000000000376273000000	SoK111-----08	7.557	3.533,09
E21875011000000000000376273100000	SoK111-----08	18.623	8.706,25
E21875011000000000000376273200000	SoK111-----08	8.985	4.200,49
E21875011000000000000376273300000	SoK111-----08	17.958	8.395,37
E21875011000000000000376273400000	SoK111-----08	12.515	5.850,76
E21875011000000000000376273500000	SoK111-----08	26.027	12.167,66
E21875011000000000000376273600000	SoK111-----08	8.427	3.939,62
E21875011000000000000376273700000	SoK111-----08	51.790	24.212,01
E21875011000000000000376273900000	SoK111-----08	14.916	6.973,23
E21875011000000000000376274700000	SoK111-----08	11.186	5.229,46
E21875011000000000000376274800000	SoK111-----08	6.660	3.113,55
E21875011000000000000376274900000	SoK111-----08	7.668	3.584,79
E21875011000000000000376275000000	SoK111-----08	15.787	7.380,42
E21875011000000000000376275100000	SoK111-----08	22.843	10.679,10
E21875011000000000000376275200000	SoK111-----08	11.097	5.187,85
E21875011000000000000376275700000	SoK111-----08	7.679	3.589,93
E21875011000000000000376275800000	SoK111-----08	20.434	9.552,90
E21875011000000000000376275900000	SoK111-----08	13.563	6.340,70
E21875011000000000000376276000000	SoK111-----08	20.027	9.362,62
E21875011000000000000376276100000	SoK111-----08	19.106	8.932,06
E21875011000000000000376276200000	SoK111-----08	8.195	3.831,16
E21875011000000000000376276300000	SoK111-----08	33.799	15.801,03
E21875011000000000000376276300000	SoK112-----08	901	400,76
E21875011000000000000376276400000	SoK111-----08	11.123	5.200,00
E21875011000000000000376276500000	SoK111-----08	13.981	6.536,12
E21875011000000000000376276600000	SoK111-----08	10.446	4.883,51
E21875011000000000000376277700000	SoK111-----08	16.720	7.816,60
E21875011000000000000376277800000	SoK111-----08	13.865	6.481,89
E21875011000000000000376277900000	SoK111-----08	11.785	5.509,49
E21875011000000000000376278000000	SoK111-----08	8.618	4.028,92
E21875011000000000000376278100000	SoK111-----08	31.951	14.937,09
E21875011000000000000376278300000	SoK111-----08	6.934	3.241,65
E21875011000000000000376278500000	SoK111-----08	3.390	1.584,83
E21875011000000000000376279600000	SoK111-----08	32.921	15.390,57
E21875011000000000000376279800000	SoK111-----08	5.340	2.496,45
E21875011000000000000376279900000	SoK111-----08	10.100	4.721,75
E21875011000000000000376280000000	SoK111-----08	34.339	16.053,48
E21875011000000000000376280000000	SoK112-----08	1.923	855,35
E21875011000000000000376280100000	SoK111-----08	25.560	11.949,30
E21875011000000000000376280300000	SoK111-----08	28.170	13.169,48
E21875011000000000000376280400000	SoK111-----08	11.274	5.270,60
E21875011000000000000376280600000	SoK111-----08	11.195	5.233,66
E21875011000000000000376280700000	SoK112-----08	37.284	16.583,92
E21875011000000000000376280800000	SoK111-----08	10.072	4.708,66
E21875011000000000000376281000000	SoK111-----08	7.973	3.727,38
E21875011000000000000376281100000	SoK111-----08	12.079	5.646,93
E21875011000000000000376281200000	SoK111-----08	16.160	7.554,80
E21875011000000000000376281400000	SoK111-----08	8.873	4.148,13
E21875011000000000000376281500000	SoK111-----08	4.960	2.318,80
E21875011000000000000376282700000	SoK111-----08	6.076	2.840,53
E21875011000000000000376282800000	SoK111-----08	24.329	11.373,81
E21875011000000000000376282900000	SoK111-----08	26.938	12.593,52
E21875011000000000000376283000000	SoK111-----08	13.127	6.136,87
E21875011000000000000376283100000	SoK111-----08	16.600	7.760,50
E21875011000000000000376283200000	SoK111-----08	12.841	6.003,17
E21875011000000000000376283300000	SoK111-----08	50.773	23.736,38
E21875011000000000000376283400000	SoK111-----08	24.853	11.618,78
E21875011000000000000376283500000	SoK111-----08	27.510	12.860,96
E21875011000000000000376283600000	SoK111-----08	25.890	12.103,58
E21875011000000000000376283900000	SoK111-----08	12.751	5.961,09
E21875011000000000000376284000000	SoK111-----08	3.531	1.650,82
E21875011000000000000376284100000	SoK111-----08	29.905	13.980,59
E21875011000000000000376284300000	SoK111-----08	6.979	3.262,68
E21875011000000000000376284400000	SoK111-----08	17.511	8.186,39
E21875011000000000000376287100000	SoK111-----08	7.280	3.403,40
E21875011000000000000376287300000	SoK111-----08	9.172	4.287,91
E21875011000000000000376287500000	SoK111-----08	13.636	6.374,83
E21875011000000000000376287600000	SoK111-----08	3.027	1.415,12
E21875011000000000000376288700000	SoK111-----08	8.403	3.928,40
E21875011000000000000376288900000	SoK111-----08	12.515	5.850,76
E21875011000000000000376289000000	SoK111-----08	70.000	32.725,00
E21875011000000000000376289100000	SoK111-----08	34.253	16.013,28
E21875011000000000000376289100000	SoK112-----08	480	213,50
E21875011000000000000376289200000	SoK111-----08	12.125	5.668,21
E21875011000000000000376289300000	SoK111-----08	4.972	2.324,41
E21875011000000000000376289400000	SoK111-----08	10.238	4.786,27
E21875011000000000000376289500000	SoK111-----08	21.565	10.081,64
E21875011000000000000376289600000	SoK111-----08	24.104	11.268,62
E21875011000000000000376290700000	SoK111-----08	10.274	4.803,10
E21875011000000000000376290800000	SoK111-----08	10.632	4.970,46
E21875011000000000000376290900000	SoK111-----08	10.427	4.874,62
E21875011000000000000376291000000	SoK111-----08	13.347	6.239,72
E21875011000000000000376291100000	SoK111-----08	9.995	4.672,66
E21875011000000000000376291200000	SoK111-----08	28.710	13.421,93
E21875011000000000000376291300000	SoK111-----08	4.546	2.125,26
E21875011000000000000376291400000	SoK111-----08	18.613	8.701,58
E21875011000000000000376291500000	SoK111-----08	25.764	12.044,67
E21875011000000000000376291600000	SoK111-----08	31.815	14.873,51
E21875011000000000000376292100000	SoK111-----08	49.013	22.913,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376292100000	SoK112-----08	36,751	16.346,84
E21875011000000000000376293000000	SoK111-----08	7,158	3.346,37
E21875011000000000000376293100000	SoK111-----08	5,607	2.621,27
E21875011000000000000376293200000	SoK111-----08	5,946	2.779,76
E21875011000000000000376293300000	SoK111-----08	8,801	4.114,47
E21875011000000000000376293400000	SoK111-----08	28,743	13.437,35
E21875011000000000000376293500000	SoK111-----08	5,194	2.428,20
E21875011000000000000376293600000	SoK111-----08	7,898	3.692,32
E21875011000000000000376293700000	SoK111-----08	5,894	2.755,45
E21875011000000000000376293800000	SoK111-----08	7,710	3.604,43
E21875011000000000000376293900000	SoK111-----08	33,152	15.498,56
E21875011000000000000376294000000	SoK111-----08	12,709	5.941,46
E21875011000000000000376294100000	SoK111-----08	29,992	14.021,26
E21875011000000000000376294200000	SoK111-----08	5,081	2.375,37
E21875011000000000000376294300000	SoK111-----08	29,380	13.735,15
E21875011000000000000376294500000	SoK111-----08	23,556	11.012,43
E21875011000000000000376294600000	SoK111-----08	14,087	6.585,67
E21875011000000000000376295700000	SoK111-----08	12,792	5.980,26
E21875011000000000000376295800000	SoK111-----08	31,256	14.612,18
E21875011000000000000376295900000	SoK111-----08	9,030	4.221,53
E21875011000000000000376296000000	SoK111-----08	9,522	4.451,54
E21875011000000000000376296100000	SoK111-----08	12,833	5.999,43
E21875011000000000000376296200000	SoK111-----08	2,880	1.346,40
E21875011000000000000376296300000	SoK111-----08	11,307	5.286,02
E21875011000000000000376296400000	SoK111-----08	8,210	3.838,18
E21875011000000000000376296500000	SoK111-----08	2,674	1.250,10
E21875011000000000000376296600000	SoK111-----08	5,878	2.747,97
E21875011000000000000376297000000	SoK81a-----03	4,164	1.902,95
E21875011000000000000376297700000	SoK111-----08	4,657	2.177,15
E21875011000000000000376297800000	SoK111-----08	5,188	2.425,39
E21875011000000000000376297900000	SoK111-----08	9,088	4.248,64
E21875011000000000000376298000000	SoK111-----08	9,893	4.624,80
E21875011000000000000376298100000	SoK111-----08	29,832	13.946,46
E21875011000000000000376298200000	SoK111-----08	5,241	2.450,32
E21875011000000000000376298300000	SoK111-----08	3,646	1.704,51
E21875011000000000000376298400000	SoK111-----08	4,730	2.211,28
E21875011000000000000376298500000	SoK111-----08	12,490	5.839,08
E21875011000000000000376298600000	SoK111-----08	15,468	7.231,29
E21875011000000000000376298700000	SoK111-----08	19,746	9.231,26
E21875011000000000000376298900000	SoK111-----08	6,567	3.070,07
E21875011000000000000376299100000	SoK111-----08	6,959	3.253,33
E21875011000000000000376299200000	SoK111-----08	9,364	4.377,67
E21875011000000000000376299300000	SoK111-----08	32,727	15.299,87
E21875011000000000000376299400000	SoK111-----08	11,191	5.231,79
E21875011000000000000376299500000	SoK111-----08	47,233	22.081,43
E21875011000000000000376299600000	SoK111-----08	27,583	12.895,05
E21875011000000000000376299700000	SoK111-----08	21,649	10.120,91
E21875011000000000000376299800000	SoK111-----08	9,172	4.287,91
E21875011000000000000376300000000	SoK111-----08	11,267	5.267,32
E21875011000000000000376301800000	SoK111-----08	38,651	18.069,34
E21875011000000000000376301800000	SoK112-----08	6,215	2.764,43
E21875011000000000000376304700000	SoK111-----08	31,539	14.744,48
E21875011000000000000376304700000	SoK112-----08	7,391	3.287,52
E21875011000000000000376304800000	SoK111-----08	10,230	4.782,53
E21875011000000000000376304900000	SoK111-----08	28,016	13.097,48
E21875011000000000000376304900000	SoK112-----08	15,857	7.053,19
E21875011000000000000376305000000	SoK111-----08	25,578	11.957,72
E21875011000000000000376305000000	SoK112-----08	15,603	6.940,21
E21875011000000000000376305100000	SoK111-----08	16,376	7.655,78
E21875011000000000000376305200000	SoK111-----08	25,609	11.972,21
E21875011000000000000376305400000	SoK111-----08	27,088	12.663,64
E21875011000000000000376305400000	SoK112-----08	63,209	28.115,36
E21875011000000000000376305400000	SoK113-----08	38,934	17.127,07
E21875011000000000000376307700000	SoK111-----08	25,103	11.735,65
E21875011000000000000376308000000	SoK111-----08	26,434	12.357,96
E21875011000000000000376308100000	SoK111-----08	9,362	4.376,74
E21875011000000000000376309500000	SoK111-----08	8,406	3.929,63
E21875011000000000000376309600000	SoK111-----08	31,780	14.857,15
E21875011000000000000376310700000	SoK111-----08	12,941	6.049,92
E21875011000000000000376310800000	SoK111-----08	27,500	12.856,25
E21875011000000000000376310900000	SoK111-----08	8,357	3.906,90
E21875011000000000000376311000000	SoK111-----08	10,364	4.845,17
E21875011000000000000376311100000	SoK111-----08	12,916	6.038,23
E21875011000000000000376311200000	SoK111-----08	22,281	10.416,37
E21875011000000000000376311300000	SoK111-----08	28,299	13.229,78
E21875011000000000000376311300000	SoK112-----08	377	167,69
E21875011000000000000376311400000	SoK111-----08	13,782	6.443,09
E21875011000000000000376311500000	SoK111-----08	14,049	6.567,91
E21875011000000000000376311600000	SoK111-----08	9,297	4.346,35
E21875011000000000000376311700000	SoK111-----08	3,961	1.851,77
E21875011000000000000376311800000	SoK111-----08	30,369	14.197,51
E21875011000000000000376311900000	SoK111-----08	4,373	2.044,38
E21875011000000000000376314500000	SoK111-----08	8,713	4.073,33
E21875011000000000000376314600000	SoK111-----08	7,435	3.475,86
E21875011000000000000376315700000	SoK111-----08	10,214	4.775,05
E21875011000000000000376315800000	SoK111-----08	13,068	6.109,29
E21875011000000000000376315900000	SoK111-----08	2,151	1.005,59
E21875011000000000000376316000000	SoK111-----08	15,333	7.168,18
E21875011000000000000376316200000	SoK111-----08	10,692	4.998,31
E21875011000000000000376316300000	SoK111-----08	13,176	6.159,78
E21875011000000000000376316400000	SoK111-----08	18,778	8.778,72
E21875011000000000000376316500000	SoK111-----08	13,610	6.362,68
E21875011000000000000376316600000	SoK111-----08	10,831	5.063,49
E21875011000000000000376316700000	SoK111-----08	8,732	4.082,21
E21875011000000000000376316800000	SoK111-----08	25,201	11.781,47
E21875011000000000000376316900000	SoK111-----08	29,106	13.607,06
E21875011000000000000376317300000	SoK111-----08	13,522	6.321,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376317400000	SoK111-----08	6.867	3.210,32
E21875011000000000000376317500000	SoK111-----08	10.268	4.800,30
E21875011000000000000376317900000	SoK111-----08	18.229	8.522,17
E21875011000000000000376318000000	SoK111-----08	11.655	5.448,71
E21875011000000000000376318200000	SoK111-----08	6.961	3.254,27
E21875011000000000000376318400000	SoK111-----08	4.874	2.278,60
E21875011000000000000376318600000	SoK111-----08	14.536	6.795,39
E21875011000000000000376319700000	SoK111-----08	6.020	2.814,35
E21875011000000000000376319800000	SoK111-----08	5.716	2.672,23
E21875011000000000000376320000000	SoK111-----08	7.480	3.496,90
E21875011000000000000376320100000	SoK111-----08	4.927	2.303,37
E21875011000000000000376320200000	SoK111-----08	3.552	1.660,56
E21875011000000000000376320400000	SoK111-----08	7.487	3.500,17
E21875011000000000000376320500000	SoK111-----08	21.101	9.864,72
E21875011000000000000376320600000	SoK111-----08	7.500	3.506,25
E21875011000000000000376321700000	SoK111-----08	7.027	3.285,12
E21875011000000000000376321900000	SoK111-----08	14.063	6.574,45
E21875011000000000000376322000000	SoK111-----08	6.348	2.967,69
E21875011000000000000376322300000	SoK111-----08	15.869	7.418,76
E21875011000000000000376322400000	SoK111-----08	8.971	4.194,02
E21875011000000000000376322500000	SoK111-----08	6.482	3.030,34
E21875011000000000000376322600000	SoK111-----08	50.317	23.523,20
E21875011000000000000376322600000	SoK112-----08	3.967	1.764,52
E21875011000000000000376322700000	SoK111-----08	10.686	4.995,71
E21875011000000000000376322800000	SoK111-----08	10.322	4.825,54
E21875011000000000000376322900000	SoK111-----08	7.166	3.350,11
E21875011000000000000376323000000	SoK111-----08	2.549	1.191,66
E21875011000000000000376323100000	SoK111-----08	5.636	2.634,64
E21875011000000000000376323200000	SoK111-----08	18.504	8.650,62
E21875011000000000000376323300000	SoK111-----08	9.854	4.606,75
E21875011000000000000376323400000	SoK111-----08	7.780	3.637,15
E21875011000000000000376324700000	SoK111-----08	1.605	750,34
E21875011000000000000376324800000	SoK111-----08	27.770	12.982,48
E21875011000000000000376324800000	SoK112-----08	28.881	12.846,27
E21875011000000000000376324900000	SoK111-----08	25.626	11.980,16
E21875011000000000000376324900000	SoK112-----08	6.355	2.826,70
E21875011000000000000376325000000	SoK111-----08	19.795	9.254,16
E21875011000000000000376325200000	SoK111-----08	10.800	5.049,05
E21875011000000000000376325300000	SoK111-----08	17.794	8.318,70
E21875011000000000000376325400000	SoK111-----08	2.000	935,00
E21875011000000000000376325500000	SoK111-----08	46.984	21.965,02
E21875011000000000000376325600000	SoK111-----08	16.318	7.628,67
E21875011000000000000376326200000	SoK111-----08	11.756	5.495,93
E21875011000000000000376326300000	SoK111-----08	5.880	2.748,90
E21875011000000000000376326400000	SoK111-----08	24.393	11.403,73
E21875011000000000000376326500000	SoK111-----08	13.318	6.226,25
E21875011000000000000376326600000	SoK111-----08	27.351	12.786,59
E21875011000000000000376326700000	SoK111-----08	5.560	2.599,30
E21875011000000000000376326800000	SoK111-----08	22.505	10.521,09
E21875011000000000000376326900000	SoK111-----08	29.508	13.794,99
E21875011000000000000376326900000	SoK112-----08	3.246	1.443,82
E21875011000000000000376327000000	SoK111-----08	14.168	6.623,54
E21875011000000000000376327100000	SoK111-----08	6.459	3.019,58
E21875011000000000000376327200000	SoK111-----08	12.264	5.733,42
E21875011000000000000376327300000	SoK111-----08	29.641	13.857,17
E21875011000000000000376327300000	SoK112-----08	16.223	7.215,99
E21875011000000000000376327400000	SoK111-----08	8.038	3.757,77
E21875011000000000000376327500000	SoK111-----08	14.242	6.658,06
E21875011000000000000376327600000	SoK111-----08	17.233	8.056,43
E21875011000000000000376328700000	SoK111-----08	8.773	4.101,38
E21875011000000000000376328800000	SoK111-----08	29.262	13.679,99
E21875011000000000000376328900000	SoK111-----08	12.125	5.668,44
E21875011000000000000376329000000	SoK111-----08	23.247	10.867,97
E21875011000000000000376329100000	SoK111-----08	18.236	8.525,33
E21875011000000000000376329200000	SoK111-----08	4.433	2.072,43
E21875011000000000000376329300000	SoK111-----08	6.322	2.955,54
E21875011000000000000376329400000	SoK111-----08	29.657	13.864,65
E21875011000000000000376329500000	SoK111-----08	21.814	10.198,05
E21875011000000000000376329600000	SoK111-----08	20.418	9.545,42
E21875011000000000000376330700000	SoK111-----08	16.390	7.662,33
E21875011000000000000376330700000	SoK112-----08	743	330,49
E21875011000000000000376330800000	SoK111-----08	16.666	7.791,36
E21875011000000000000376330900000	SoK111-----08	31.669	14.805,26
E21875011000000000000376331000000	SoK111-----08	5.545	2.592,29
E21875011000000000000376331100000	SoK111-----08	13.377	6.253,75
E21875011000000000000376331200000	SoK111-----08	10.635	4.971,86
E21875011000000000000376331300000	SoK111-----08	2.736	1.279,08
E21875011000000000000376331400000	SoK111-----08	10.279	4.805,43
E21875011000000000000376331500000	SoK111-----08	25.660	11.996,05
E21875011000000000000376331500000	SoK112-----08	11.222	4.991,55
E21875011000000000000376331600000	SoK111-----08	15.808	7.390,24
E21875011000000000000376331700000	SoK111-----08	74.566	34.859,61
E21875011000000000000376331700000	SoK112-----08	14.001	6.227,64
E21875011000000000000376331800000	SoK111-----08	48.787	22.807,92
E21875011000000000000376334700000	SoK111-----08	12.297	5.748,85
E21875011000000000000376334800000	SoK111-----08	5.227	2.443,62
E21875011000000000000376334900000	SoK111-----08	8.855	4.139,71
E21875011000000000000376335000000	SoK111-----08	16.533	7.729,20
E21875011000000000000376335100000	SoK111-----08	5.507	2.574,52
E21875011000000000000376335300000	SoK111-----08	28.961	13.539,27
E21875011000000000000376335300000	SoK112-----08	541	240,64
E21875011000000000000376335400000	SoK111-----08	4.423	2.067,75
E21875011000000000000376335500000	SoK111-----08	4.441	2.076,17
E21875011000000000000376335600000	SoK111-----08	8.596	4.018,63
E21875011000000000000376335700000	SoK111-----08	8.413	3.933,08
E21875011000000000000376335800000	SoK111-----08	5.860	2.739,55
E21875011000000000000376335900000	SoK111-----08	11.844	5.537,07

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000037633600000	SoK111-----08	15.722	7.350,04
E21875011000000000000376336100000	SoK111-----08	20.108	9.400,49
E21875011000000000000376336200000	SoK111-----08	30.844	14.419,57
E21875011000000000000376336300000	SoK111-----08	8.842	4.133,64
E21875011000000000000376336400000	SoK111-----08	8.436	3.943,83
E21875011000000000000376336500000	SoK111-----08	11.452	5.353,81
E21875011000000000000376336600000	SoK111-----08	10.055	4.700,71
E21875011000000000000376337700000	SoK111-----08	10.358	4.842,37
E21875011000000000000376337800000	SoK111-----08	14.893	6.962,53
E21875011000000000000376337900000	SoK111-----08	20.385	9.529,99
E21875011000000000000376338000000	SoK111-----08	15.446	7.221,01
E21875011000000000000376338100000	SoK111-----08	23.302	10.893,69
E21875011000000000000376338200000	SoK111-----08	10.953	5.120,53
E21875011000000000000376338300000	SoK111-----08	29.592	13.834,26
E21875011000000000000376338400000	SoK111-----08	10.342	4.834,89
E21875011000000000000376338500000	SoK111-----08	6.913	3.231,83
E21875011000000000000376338600000	SoK111-----08	22.029	10.298,56
E21875011000000000000376339700000	SoK111-----08	10.910	5.100,43
E21875011000000000000376339800000	SoK111-----08	13.882	6.489,84
E21875011000000000000376339900000	SoK111-----08	11.229	5.249,56
E21875011000000000000376340000000	SoK111-----08	16.228	7.586,59
E21875011000000000000376340100000	SoK111-----08	6.806	3.181,81
E21875011000000000000376340200000	SoK111-----08	5.241	2.450,17
E21875011000000000000376340300000	SoK111-----08	26.791	12.524,79
E21875011000000000000376340400000	SoK111-----08	10.902	5.096,69
E21875011000000000000376340500000	SoK111-----08	28.082	13.128,34
E21875011000000000000376340600000	SoK111-----08	11.962	5.592,24
E21875011000000000000376342700000	SoK111-----08	7.273	3.400,13
E21875011000000000000376342800000	SoK111-----08	10.687	4.996,17
E21875011000000000000376342900000	SoK111-----08	13.061	6.106,02
E21875011000000000000376343100000	SoK111-----08	5.841	2.730,65
E21875011000000000000376343200000	SoK111-----08	11.670	5.455,73
E21875011000000000000376343300000	SoK111-----08	8.879	4.150,93
E21875011000000000000376343400000	SoK111-----08	3.964	1.853,08
E21875011000000000000376343500000	SoK111-----08	14.720	6.881,60
E21875011000000000000376343600000	SoK111-----04	12.377	7.104,40
E21875011000000000000376343600000	SoK111-----08	3.245	1.517,04
E21875011000000000000376343600000	SoK81a-----03	10.768	4.921,06
E21875011000000000000376345500000	SoK111-----08	12.704	5.939,12
E21875011000000000000376345700000	SoK111-----08	9.976	4.663,78
E21875011000000000000376345800000	SoK111-----08	34.558	16.155,87
E21875011000000000000376345900000	SoK111-----08	18.754	8.767,50
E21875011000000000000376346000000	SoK111-----08	18.162	8.490,74
E21875011000000000000376346100000	SoK111-----08	13.526	6.323,41
E21875011000000000000376346200000	SoK111-----08	5.289	2.472,61
E21875011000000000000376346300000	SoK111-----08	14.949	6.988,66
E21875011000000000000376346400000	SoK111-----08	9.119	4.263,13
E21875011000000000000376346500000	SoK111-----08	16.105	7.529,09
E21875011000000000000376346600000	SoK111-----08	27.182	12.707,39
E21875011000000000000376346700000	SoK111-----08	8.081	3.777,89
E21875011000000000000376346800000	SoK111-----08	4.872	2.277,66
E21875011000000000000376346900000	SoK111-----08	11.430	5.343,46
E21875011000000000000376347000000	SoK111-----08	16.177	7.562,75
E21875011000000000000376347100000	SoK111-----08	6.088	2.846,14
E21875011000000000000376347200000	SoK111-----08	24.891	11.636,54
E21875011000000000000376347300000	SoK111-----08	29.966	14.008,99
E21875011000000000000376347400000	SoK111-----08	10.972	5.129,41
E21875011000000000000376347500000	SoK111-----08	28.228	13.196,59
E21875011000000000000376347600000	SoK111-----08	4.964	2.320,67
E21875011000000000000376349900000	SoK111-----08	29.472	13.778,16
E21875011000000000000376349900000	SoK112-----08	5.541	2.464,64
E21875011000000000000376350100000	SoK111-----08	23.310	10.897,62
E21875011000000000000376350200000	SoK111-----08	11.489	5.370,91
E21875011000000000000376350300000	SoK111-----08	13.551	6.334,92
E21875011000000000000376350400000	SoK111-----08	27.866	13.027,19
E21875011000000000000376350500000	SoK111-----08	21.796	10.189,56
E21875011000000000000376350600000	SoK111-----08	8.401	3.927,44
E21875011000000000000376350700000	SoK111-----08	4.291	2.006,04
E21875011000000000000376350800000	SoK111-----08	11.377	5.318,75
E21875011000000000000376351000000	SoK111-----08	8.893	4.157,48
E21875011000000000000376351700000	SoK111-----08	932	435,59
E21875011000000000000376351700000	SoK112-----08	27.159	12.080,33
E21875011000000000000376351800000	SoK112-----08	33.182	14.759,51
E21875011000000000000376352900000	SoK111-----08	53.354	24.943,00
E21875011000000000000376352900000	SoK112-----08	4.002	1.780,09
E21875011000000000000376366100000	SoK111-----08	16.739	7.825,40
E21875011000000000000376369600000	SoK111-----08	31.870	14.899,39
E21875011000000000000376369800000	SoK111-----08	18.844	8.809,57
E21875011000000000000376369900000	SoK111-----08	3.247	1.518,13
E21875011000000000000376370100000	SoK111-----08	9.553	4.466,25
E21875011000000000000376370200000	SoK111-----08	12.376	5.785,68
E21875011000000000000376370300000	SoK111-----08	22.147	10.353,93
E21875011000000000000376370400000	SoK111-----08	19.676	9.198,53
E21875011000000000000376371300000	SoK111-----08	23.506	10.989,06
E21875011000000000000376371800000	SoK111-----08	15.664	7.322,85
E21875011000000000000376372200000	SoK111-----08	5.824	2.722,68
E21875011000000000000376372700000	SoK111-----08	5.389	2.519,23
E21875011000000000000376374000000	SoK111-----08	20.664	9.660,42
E21875011000000000000376374100000	SoK111-----08	24.755	11.572,96
E21875011000000000000376374200000	SoK111-----08	10.786	5.042,42
E21875011000000000000376374300000	SoK111-----08	3.977	1.859,37
E21875011000000000000376374400000	SoK111-----08	3.327	1.555,52
E21875011000000000000376374600000	SoK111-----08	14.452	6.756,41
E21875011000000000000376374700000	SoK111-----08	30.997	14.490,99
E21875011000000000000376374900000	SoK111-----08	24.644	11.521,07
E21875011000000000000376375600000	SoK111-----08	5.571	2.604,61
E21875011000000000000376375800000	SoK111-----08	10.863	5.078,48

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376376200000	SoK111-----08	5.350	2.500,91
E21875011000000000000376376800000	SoK111-----08	9.821	4.591,13
E21875011000000000000376377200000	SoK111-----08	8.618	4.028,69
E21875011000000000000376377300000	SoK111-----08	16.345	7.641,37
E21875011000000000000376377400000	SoK111-----08	13.168	6.155,90
E21875011000000000000376377800000	SoK111-----08	6.203	2.899,95
E21875011000000000000376378000000	SoK111-----08	14.024	6.556,39
E21875011000000000000376378100000	SoK111-----08	11.662	5.452,02
E21875011000000000000376378300000	SoK111-----08	4.116	1.924,23
E21875011000000000000376378300000	SoK81a-----01	4.418	2.236,40
E21875011000000000000376378600000	SoK111-----08	1.832	856,26
E21875011000000000000376379800000	SoK111-----08	8.213	3.839,34
E21875011000000000000376380700000	SoK111-----08	28.615	13.377,44
E21875011000000000000376380800000	SoK111-----08	11.738	5.487,38
E21875011000000000000376380900000	SoK111-----08	19.670	9.195,88
E21875011000000000000376381000000	SoK111-----08	23.776	11.115,41
E21875011000000000000376381100000	SoK111-----08	15.974	7.467,85
E21875011000000000000376381200000	SoK111-----08	31.602	14.774,02
E21875011000000000000376381300000	SoK111-----08	26.220	12.257,94
E21875011000000000000376381400000	SoK111-----08	5.276	2.466,36
E21875011000000000000376381500000	SoK111-----08	10.120	4.731,09
E21875011000000000000376381600000	SoK111-----08	13.049	6.100,62
E21875011000000000000376382700000	SoK111-----08	17.360	8.115,80
E21875011000000000000376382800000	SoK111-----08	8.260	3.861,63
E21875011000000000000376382900000	SoK111-----08	9.900	4.628,14
E21875011000000000000376383000000	SoK111-----08	11.314	5.289,30
E21875011000000000000376383100000	SoK111-----08	6.230	2.912,53
E21875011000000000000376383200000	SoK111-----08	32.618	15.248,87
E21875011000000000000376383300000	SoK111-----08	22.482	10.510,45
E21875011000000000000376383400000	SoK111-----08	29.401	13.744,87
E21875011000000000000376383500000	SoK111-----08	28.717	13.425,16
E21875011000000000000376383500000	SoK112-----08	1.608	715,39
E21875011000000000000376383600000	SoK111-----08	16.782	7.845,59
E21875011000000000000376383700000	SoK111-----08	16.863	7.883,64
E21875011000000000000376383800000	SoK111-----08	11.516	5.383,50
E21875011000000000000376383900000	SoK111-----08	10.141	4.740,99
E21875011000000000000376384100000	SoK111-----08	2.906	1.358,45
E21875011000000000000376384200000	SoK111-----08	12.219	5.712,31
E21875011000000000000376384300000	SoK111-----08	28.676	13.406,03
E21875011000000000000376384400000	SoK111-----08	6.266	2.929,28
E21875011000000000000376384500000	SoK111-----08	6.925	3.237,61
E21875011000000000000376384600000	SoK111-----08	8.824	4.125,22
E21875011000000000000376385700000	SoK111-----08	19.167	8.960,57
E21875011000000000000376385900000	SoK111-----08	8.947	4.182,64
E21875011000000000000376386000000	SoK111-----08	3.426	1.601,57
E21875011000000000000376386100000	SoK111-----08	9.084	4.246,88
E21875011000000000000376386200000	SoK111-----08	20.864	9.754,09
E21875011000000000000376386300000	SoK111-----08	18.509	8.652,73
E21875011000000000000376386400000	SoK111-----08	11.467	5.360,90
E21875011000000000000376386500000	SoK111-----08	5.929	2.771,81
E21875011000000000000376387700000	SoK111-----08	9.365	4.378,14
E21875011000000000000376387800000	SoK111-----08	27.796	12.994,46
E21875011000000000000376387900000	SoK111-----08	13.131	6.138,72
E21875011000000000000376388000000	SoK111-----08	5.818	2.720,01
E21875011000000000000376388100000	SoK111-----08	28.888	13.504,93
E21875011000000000000376388200000	SoK111-----08	5.661	2.646,69
E21875011000000000000376388300000	SoK111-----08	6.803	3.180,56
E21875011000000000000376388400000	SoK111-----08	9.030	4.221,48
E21875011000000000000376388500000	SoK111-----08	8.779	4.104,13
E21875011000000000000376388600000	SoK111-----08	8.922	4.170,94
E21875011000000000000376388700000	SoK111-----08	17.851	8.345,16
E21875011000000000000376388800000	SoK111-----08	10.166	4.752,61
E21875011000000000000376388900000	SoK111-----08	9.167	4.285,41
E21875011000000000000376389000000	SoK111-----08	7.566	3.537,21
E21875011000000000000376389100000	SoK111-----08	5.165	2.414,64
E21875011000000000000376389200000	SoK111-----08	13.380	6.255,07
E21875011000000000000376389300000	SoK111-----08	30.164	14.101,48
E21875011000000000000376389300000	SoK112-----08	1.689	751,15
E21875011000000000000376389400000	SoK111-----08	7.819	3.655,38
E21875011000000000000376389500000	SoK111-----08	22.326	10.437,48
E21875011000000000000376389600000	SoK111-----08	28.742	13.437,02
E21875011000000000000376389600000	SoK112-----08	2.645	1.176,40
E21875011000000000000376389700000	SoK111-----08	5.029	2.351,16
E21875011000000000000376389800000	SoK111-----08	3.566	1.667,21
E21875011000000000000376389900000	SoK111-----08	3.845	1.797,50
E21875011000000000000376390000000	SoK111-----08	5.348	2.500,25
E21875011000000000000376390100000	SoK111-----08	10.893	5.092,37
E21875011000000000000376390300000	SoK111-----08	2.852	1.333,11
E21875011000000000000376390400000	SoK111-----08	7.028	3.285,82
E21875011000000000000376390500000	SoK111-----08	4.238	1.981,27
E21875011000000000000376390600000	SoK111-----08	10.471	4.895,27
E21875011000000000000376391700000	SoK111-----08	3.614	1.689,49
E21875011000000000000376391900000	SoK111-----08	32.238	15.071,27
E21875011000000000000376391900000	SoK112-----08	645	286,90
E21875011000000000000376392000000	SoK111-----08	24.335	11.376,42
E21875011000000000000376392100000	SoK111-----08	5.387	2.518,56
E21875011000000000000376392300000	SoK111-----08	31.924	14.924,39
E21875011000000000000376392400000	SoK111-----08	33.524	15.672,66
E21875011000000000000376392500000	SoK111-----08	26.016	12.162,60
E21875011000000000000376392600000	SoK111-----08	11.090	5.184,65
E21875011000000000000376394700000	SoK111-----08	19.589	9.157,86
E21875011000000000000376395000000	SoK111-----08	11.446	5.350,83
E21875011000000000000376395100000	SoK111-----08	31.597	14.771,60
E21875011000000000000376395100000	SoK112-----08	822	365,63
E21875011000000000000376395200000	SoK111-----08	22.174	10.366,45
E21875011000000000000376395300000	SoK111-----08	6.734	3.148,31
E21875011000000000000376395400000	SoK111-----08	5.496	2.569,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376395500000	SoK111-----08	14.967	6.997,01
E21875011000000000000376395600000	SoK111-----08	3.911	1.828,39
E21875011000000000000376396700000	SoK111-----08	5.678	2.654,26
E21875011000000000000376396800000	SoK111-----08	11.510	5.380,93
E21875011000000000000376397000000	SoK111-----08	28.620	13.379,99
E21875011000000000000376397000000	SoK112-----08	744	330,78
E21875011000000000000376397100000	SoK111-----08	7.518	3.514,67
E21875011000000000000376397200000	SoK111-----08	4.052	1.894,35
E21875011000000000000376397300000	SoK111-----08	6.768	3.164,07
E21875011000000000000376397400000	SoK111-----08	23.311	10.897,85
E21875011000000000000376397500000	SoK111-----08	21.343	9.978,08
E21875011000000000000376397600000	SoK111-----08	6.045	2.826,21
E21875011000000000000376397700000	SoK111-----08	24.724	11.558,45
E21875011000000000000376397800000	SoK111-----08	20.313	9.496,22
E21875011000000000000376397900000	SoK111-----08	3.426	1.601,72
E21875011000000000000376398000000	SoK111-----08	30.346	14.186,56
E21875011000000000000376398100000	SoK111-----08	5.059	2.365,28
E21875011000000000000376398200000	SoK111-----08	14.374	6.719,78
E21875011000000000000376398300000	SoK111-----08	9.445	4.415,54
E21875011000000000000376398400000	SoK111-----08	7.170	3.351,98
E21875011000000000000376398500000	SoK111-----08	5.759	2.692,33
E21875011000000000000376398600000	SoK111-----08	9.665	4.518,48
E21875011000000000000376398700000	SoK111-----08	20.183	9.435,49
E21875011000000000000376398800000	SoK111-----08	10.472	4.895,66
E21875011000000000000376398900000	SoK111-----08	7.118	3.327,90
E21875011000000000000376399000000	SoK111-----08	5.374	2.512,35
E21875011000000000000376399100000	SoK111-----08	3.388	1.583,93
E21875011000000000000376399200000	SoK111-----08	25.395	11.872,16
E21875011000000000000376399300000	SoK111-----08	14.694	6.869,64
E21875011000000000000376399400000	SoK111-----08	4.685	2.190,39
E21875011000000000000376399500000	SoK111-----08	7.966	3.724,27
E21875011000000000000376399600000	SoK111-----08	10.857	5.075,44
E21875011000000000000376399700000	SoK111-----08	27.904	13.045,35
E21875011000000000000376399700000	SoK112-----08	4.911	2.184,61
E21875011000000000000376399800000	SoK111-----08	20.405	9.539,47
E21875011000000000000376399900000	SoK111-----08	20.267	9.474,87
E21875011000000000000376400000000	SoK111-----08	8.256	3.859,59
E21875011000000000000376400100000	SoK111-----08	29.482	13.782,86
E21875011000000000000376400200000	SoK111-----08	17.939	8.386,26
E21875011000000000000376400300000	SoK111-----08	2.097	980,24
E21875011000000000000376400400000	SoK111-----08	7.610	3.557,91
E21875011000000000000376400500000	SoK111-----08	7.439	3.477,73
E21875011000000000000376400600000	SoK111-----08	6.021	2.814,70
E21875011000000000000376400700000	SoK111-----08	11.155	5.215,14
E21875011000000000000376400800000	SoK111-----08	10.497	4.907,38
E21875011000000000000376400900000	SoK111-----08	7.432	3.474,46
E21875011000000000000376401000000	SoK111-----08	4.531	2.118,24
E21875011000000000000376401100000	SoK111-----08	12.764	5.967,31
E21875011000000000000376401200000	SoK111-----08	23.349	10.915,43
E21875011000000000000376401300000	SoK111-----08	29.595	13.835,52
E21875011000000000000376401400000	SoK111-----08	17.261	8.069,73
E21875011000000000000376401500000	SoK111-----08	9.160	4.282,19
E21875011000000000000376401600000	SoK111-----08	14.776	6.907,93
E21875011000000000000376403700000	SoK111-----08	8.092	3.782,83
E21875011000000000000376404300000	SoK111-----08	30.234	14.134,40
E21875011000000000000376405000000	SoK111-----08	4.817	2.251,88
E21875011000000000000376405100000	SoK111-----08	11.270	5.268,73
E21875011000000000000376405300000	SoK111-----08	16.750	7.830,63
E21875011000000000000376405400000	SoK111-----08	26.615	12.442,69
E21875011000000000000376405500000	SoK111-----08	5.138	2.401,91
E21875011000000000000376405600000	SoK111-----08	18.351	8.579,09
E21875011000000000000376405700000	SoK111-----08	9.152	4.278,35
E21875011000000000000376405800000	SoK111-----08	7.307	3.415,89
E21875011000000000000376405900000	SoK111-----08	28.779	13.454,39
E21875011000000000000376406000000	SoK111-----08	3.038	1.420,07
E21875011000000000000376406100000	SoK111-----08	11.220	5.245,35
E21875011000000000000376406200000	SoK111-----08	9.206	4.303,86
E21875011000000000000376406300000	SoK111-----08	29.075	13.592,38
E21875011000000000000376406400000	SoK111-----08	4.186	1.956,96
E21875011000000000000376406500000	SoK111-----08	14.243	6.658,44
E21875011000000000000376406600000	SoK111-----08	19.058	8.909,41
E21875011000000000000376406800000	SoK111-----08	20.367	9.521,48
E21875011000000000000376407200000	SoK111-----08	25.082	11.725,73
E21875011000000000000376407500000	SoK111-----08	8.804	4.115,83
E21875011000000000000376407600000	SoK111-----08	6.763	3.161,81
E21875011000000000000376407900000	SoK111-----08	23.508	10.989,87
E21875011000000000000376408700000	SoK111-----08	4.821	2.253,95
E21875011000000000000376408900000	SoK111-----08	9.820	4.590,85
E21875011000000000000376409700000	SoK111-----08	22.626	10.577,70
E21875011000000000000376410000000	SoK111-----08	3.767	1.761,00
E21875011000000000000376410200000	SoK111-----08	8.742	4.086,89
E21875011000000000000376410400000	SoK111-----08	13.170	6.157,09
E21875011000000000000376410500000	SoK111-----08	5.972	2.791,79
E21875011000000000000376410600000	SoK111-----08	30.603	14.306,92
E21875011000000000000376410700000	SoK111-----08	11.439	5.347,73
E21875011000000000000376410800000	SoK111-----08	16.221	7.583,32
E21875011000000000000376410900000	SoK111-----08	10.541	4.927,71
E21875011000000000000376411000000	SoK111-----08	33.168	15.506,04
E21875011000000000000376411100000	SoK111-----08	4.648	2.172,87
E21875011000000000000376411200000	SoK111-----08	12.677	5.926,46
E21875011000000000000376411300000	SoK111-----08	6.613	3.091,58
E21875011000000000000376411400000	SoK111-----08	11.050	5.165,98
E21875011000000000000376411500000	SoK111-----08	9.130	4.268,10
E21875011000000000000376411700000	SoK111-----08	19.390	9.064,95
E21875011000000000000376411800000	SoK111-----08	18.395	8.599,59
E21875011000000000000376412600000	SoK111-----08	13.944	6.518,81
E21875011000000000000376412700000	SoK111-----08	30.577	14.294,75



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376413200000	SoK111-----08	25,838	12.079,27
E21875011000000000000376413300000	SoK112-----08	31,296	13.920,46
E21875011000000000000376413500000	SoK111-----08	11,610	5.427,68
E21875011000000000000376413900000	SoK111-----08	10,368	4.847,04
E21875011000000000000376414000000	SoK111-----08	25,715	12.021,76
E21875011000000000000376414100000	SoK111-----08	6,003	2.806,39
E21875011000000000000376414200000	SoK111-----08	9,697	4.533,36
E21875011000000000000376414400000	SoK111-----08	9,542	4.460,89
E21875011000000000000376414600000	SoK111-----08	33,978	15.884,72
E21875011000000000000376414800000	SoK111-----08	9,587	4.482,08
E21875011000000000000376415000000	SoK111-----08	6,372	2.978,73
E21875011000000000000376416200000	SoK111-----08	29,342	13.717,39
E21875011000000000000376417500000	SoK111-----08	5,082	2.375,87
E21875011000000000000376417700000	SoK111-----08	9,605	4.490,37
E21875011000000000000376417800000	SoK111-----08	9,062	4.236,30
E21875011000000000000376418100000	SoK111-----08	25,079	11.724,43
E21875011000000000000376418200000	SoK111-----08	6,503	3.040,15
E21875011000000000000376418300000	SoK111-----08	18,573	8.682,97
E21875011000000000000376418400000	SoK111-----08	21,408	10.008,18
E21875011000000000000376418600000	SoK111-----08	3,244	1.516,43
E21875011000000000000376418700000	SoK111-----08	29,354	13.723,00
E21875011000000000000376418700000	SoK112-----08	3,273	1.455,83
E21875011000000000000376418800000	SoK111-----08	4,299	2.009,78
E21875011000000000000376419000000	SoK111-----08	15,529	7.259,98
E21875011000000000000376419200000	SoK111-----08	9,348	4.370,00
E21875011000000000000376419300000	SoK111-----08	11,763	5.499,20
E21875011000000000000376419400000	SoK111-----08	6,273	2.932,44
E21875011000000000000376419500000	SoK111-----08	10,672	4.989,16
E21875011000000000000376419600000	SoK81a-----01	26,152	13.238,14
E21875011000000000000376420000000	SoK111-----08	6,895	3.223,25
E21875011000000000000376420400000	SoK111-----08	18,962	8.864,57
E21875011000000000000376420600000	SoK111-----08	5,088	2.378,72
E21875011000000000000376420700000	SoK111-----08	17,603	8.229,28
E21875011000000000000376420800000	SoK111-----08	26,745	12.503,24
E21875011000000000000376420900000	SoK111-----08	4,429	2.070,43
E21875011000000000000376421000000	SoK111-----08	6,892	3.221,80
E21875011000000000000376421100000	SoK111-----08	11,025	5.154,19
E21875011000000000000376421200000	SoK111-----08	11,657	5.449,65
E21875011000000000000376421300000	SoK111-----08	27,451	12.833,34
E21875011000000000000376421400000	SoK111-----08	4,219	1.972,46
E21875011000000000000376421500000	SoK111-----08	9,841	4.600,86
E21875011000000000000376421600000	SoK111-----08	17,996	8.413,26
E21875011000000000000376421700000	SoK111-----08	6,951	3.249,59
E21875011000000000000376421800000	SoK111-----08	11,136	5.206,02
E21875011000000000000376421900000	SoK111-----08	6,528	3.051,61
E21875011000000000000376422100000	SoK111-----08	8,650	4.043,88
E21875011000000000000376422200000	SoK111-----08	13,404	6.266,37
E21875011000000000000376422300000	SoK111-----08	21,966	10.269,11
E21875011000000000000376422400000	SoK111-----08	4,948	2.313,19
E21875011000000000000376422500000	SoK111-----08	9,867	4.612,87
E21875011000000000000376422700000	SoK111-----08	3,039	1.420,93
E21875011000000000000376422800000	SoK111-----08	8,446	3.948,53
E21875011000000000000376423000000	SoK111-----08	6,104	2.853,69
E21875011000000000000376423100000	SoK111-----08	6,617	3.093,51
E21875011000000000000376423200000	SoK111-----08	14,806	6.921,87
E21875011000000000000376423300000	SoK111-----08	9,185	4.293,99
E21875011000000000000376423400000	SoK111-----08	17,518	8.189,71
E21875011000000000000376423500000	SoK111-----08	7,763	3.629,31
E21875011000000000000376423600000	SoK111-----08	10,343	4.835,46
E21875011000000000000376423700000	SoK111-----08	25,208	11.784,74
E21875011000000000000376423900000	SoK111-----08	9,327	4.360,37
E21875011000000000000376424200000	SoK111-----08	20,910	9.775,43
E21875011000000000000376424400000	SoK111-----08	11,678	5.459,47
E21875011000000000000376424600000	SoK111-----08	12,509	5.847,77
E21875011000000000000376424700000	SoK111-----08	4,805	2.246,20
E21875011000000000000376424800000	SoK111-----08	13,933	6.513,68
E21875011000000000000376424900000	SoK111-----08	16,795	7.851,60
E21875011000000000000376425000000	SoK111-----08	9,589	4.483,07
E21875011000000000000376425300000	SoK111-----08	2,990	1.397,60
E21875011000000000000376425400000	SoK111-----08	28,326	13.242,41
E21875011000000000000376425700000	SoK111-----08	16,517	7.721,70
E21875011000000000000376425800000	SoK111-----08	23,513	10.992,41
E21875011000000000000376425900000	SoK111-----08	7,547	3.528,31
E21875011000000000000376426000000	SoK111-----08	12,447	5.819,19
E21875011000000000000376427000000	SoK111-----08	17,094	7.991,21
E21875011000000000000376427100000	SoK111-----08	4,851	2.267,94
E21875011000000000000376427200000	SoK111-----08	5,749	2.687,66
E21875011000000000000376427300000	SoK111-----08	12,472	5.830,80
E21875011000000000000376427400000	SoK111-----08	11,256	5.262,12
E21875011000000000000376427500000	SoK111-----08	22,541	10.538,12
E21875011000000000000376427600000	SoK111-----08	16,389	7.661,99
E21875011000000000000376427700000	SoK111-----08	8,324	3.891,47
E21875011000000000000376427800000	SoK111-----08	8,189	3.828,14
E21875011000000000000376427900000	SoK111-----08	11,063	5.172,13
E21875011000000000000376428000000	SoK111-----08	8,993	4.204,23
E21875011000000000000376428200000	SoK111-----08	15,291	7.148,57
E21875011000000000000376428300000	SoK111-----08	9,137	4.271,52
E21875011000000000000376428400000	SoK111-----08	6,245	2.919,44
E21875011000000000000376428500000	SoK111-----08	11,495	5.373,94
E21875011000000000000376428600000	SoK111-----08	14,983	7.004,69
E21875011000000000000376429700000	SoK111-----08	5,826	2.723,45
E21875011000000000000376429800000	SoK111-----08	9,242	4.320,64
E21875011000000000000376429900000	SoK111-----08	20,555	9.609,46
E21875011000000000000376430400000	SoK111-----08	5,957	2.784,98
E21875011000000000000376430500000	SoK111-----08	4,252	1.987,81
E21875011000000000000376430600000	SoK111-----08	10,454	4.887,13
E21875011000000000000376430700000	SoK111-----08	6,755	3.157,96



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376430800000	SoK111-----08	27.457	12.836,33
E21875011000000000000376430900000	SoK111-----08	27.926	13.055,35
E21875011000000000000376431000000	SoK111-----08	5.154	2.409,50
E21875011000000000000376431100000	SoK111-----08	8.491	3.969,45
E21875011000000000000376431200000	SoK111-----08	11.603	5.424,57
E21875011000000000000376431300000	SoK111-----08	23.191	10.841,85
E21875011000000000000376431400000	SoK111-----08	9.244	4.321,34
E21875011000000000000376431500000	SoK111-----08	9.662	4.516,80
E21875011000000000000376431700000	SoK111-----08	12.341	5.769,25
E21875011000000000000376431800000	SoK111-----08	16.027	7.492,75
E21875011000000000000376431900000	SoK111-----08	10.569	4.940,81
E21875011000000000000376432000000	SoK111-----08	27.768	12.981,54
E21875011000000000000376432100000	SoK111-----08	3.758	1.756,82
E21875011000000000000376432200000	SoK111-----08	4.052	1.894,17
E21875011000000000000376432300000	SoK111-----08	5.473	2.558,65
E21875011000000000000376432400000	SoK111-----08	20.045	9.371,04
E21875011000000000000376432500000	SoK111-----08	8.150	3.809,99
E21875011000000000000376432600000	SoK111-----08	17.046	7.969,01
E21875011000000000000376432700000	SoK111-----08	4.019	1.878,83
E21875011000000000000376432800000	SoK111-----08	9.943	4.648,35
E21875011000000000000376433700000	SoK111-----08	7.195	3.363,67
E21875011000000000000376433800000	SoK111-----08	17.247	8.062,97
E21875011000000000000376434000000	SoK111-----08	11.219	5.244,88
E21875011000000000000376434100000	SoK111-----08	11.493	5.372,98
E21875011000000000000376434200000	SoK111-----08	21.102	9.865,19
E21875011000000000000376434300000	SoK111-----08	10.197	4.767,10
E21875011000000000000376435800000	SoK111-----08	27.416	12.817,07
E21875011000000000000376435900000	SoK111-----08	15.165	7.089,86
E21875011000000000000376436000000	SoK111-----08	20.044	9.538,82
E21875011000000000000376436100000	SoK111-----08	16.908	7.904,72
E21875011000000000000376436200000	SoK111-----08	8.946	4.182,25
E21875011000000000000376436300000	SoK111-----08	20.706	9.679,96
E21875011000000000000376436400000	SoK111-----08	12.391	5.792,79
E21875011000000000000376436500000	SoK111-----08	7.123	3.329,89
E21875011000000000000376436600000	SoK111-----08	3.351	1.566,52
E21875011000000000000376436700000	SoK111-----08	4.230	1.977,58
E21875011000000000000376436800000	SoK111-----08	25.952	12.132,73
E21875011000000000000376436900000	SoK111-----08	3.275	1.531,07
E21875011000000000000376437000000	SoK111-----08	6.522	3.049,02
E21875011000000000000376437100000	SoK111-----08	12.985	6.070,60
E21875011000000000000376437200000	SoK111-----08	13.459	6.292,03
E21875011000000000000376437300000	SoK111-----08	3.975	1.858,31
E21875011000000000000376437400000	SoK111-----08	20.123	9.407,50
E21875011000000000000376437500000	SoK111-----08	3.333	1.558,18
E21875011000000000000376437600000	SoK111-----08	4.735	2.213,73
E21875011000000000000376438200000	SoK111-----08	16.103	7.528,20
E21875011000000000000376438400000	SoK111-----08	27.606	12.905,66
E21875011000000000000376438600000	SoK111-----08	280	131,12
E21875011000000000000376438600000	SoK112-----08	27.506	12.234,79
E21875011000000000000376438800000	SoK111-----08	19.033	8.897,93
E21875011000000000000376438800000	SoK112-----08	831	369,63
E21875011000000000000376439100000	SoK111-----08	8.167	3.818,07
E21875011000000000000376439200000	SoK111-----08	32.182	15.045,09
E21875011000000000000376439200000	SoK112-----08	4.023	1.789,43
E21875011000000000000376439300000	SoK111-----08	4.357	2.036,90
E21875011000000000000376439500000	SoK111-----08	20.274	9.478,10
E21875011000000000000376439700000	SoK111-----08	11.797	5.515,00
E21875011000000000000376439800000	SoK111-----08	6.505	3.040,94
E21875011000000000000376439900000	SoK111-----08	10.688	4.996,45
E21875011000000000000376440000000	SoK111-----08	26.747	12.504,22
E21875011000000000000376440200000	SoK111-----08	6.791	3.174,77
E21875011000000000000376440300000	SoK111-----08	25.862	12.090,39
E21875011000000000000376440300000	SoK112-----08	13.422	5.970,07
E21875011000000000000376440400000	SoK111-----08	18.019	8.423,73
E21875011000000000000376440500000	SoK111-----08	5.143	2.404,40
E21875011000000000000376440600000	SoK111-----08	9.986	4.668,50
E21875011000000000000376440700000	SoK111-----08	22.971	10.738,94
E21875011000000000000376440800000	SoK111-----08	3.998	1.869,07
E21875011000000000000376441100000	SoK111-----08	16.275	7.608,56
E21875011000000000000376441300000	SoK111-----08	4.766	2.228,11
E21875011000000000000376441400000	SoK111-----08	30.672	14.338,94
E21875011000000000000376441500000	SoK111-----08	5.633	2.633,63
E21875011000000000000376441700000	SoK111-----08	13.835	6.467,87
E21875011000000000000376441800000	SoK111-----08	7.696	3.597,88
E21875011000000000000376441900000	SoK111-----08	31.611	14.777,94
E21875011000000000000376441900000	SoK112-----08	1.581	703,24
E21875011000000000000376442000000	SoK111-----08	5.632	2.632,95
E21875011000000000000376442100000	SoK111-----08	12.669	5.922,58
E21875011000000000000376442400000	SoK111-----08	8.154	3.812,00
E21875011000000000000376442500000	SoK111-----08	11.695	5.467,45
E21875011000000000000376442600000	SoK111-----08	11.566	5.407,21
E21875011000000000000376442700000	SoK111-----08	21.966	10.269,32
E21875011000000000000376442800000	SoK111-----08	6.325	2.956,94
E21875011000000000000376442900000	SoK111-----08	9.960	4.656,16
E21875011000000000000376443000000	SoK111-----08	11.935	5.579,62
E21875011000000000000376443100000	SoK111-----08	20.386	9.530,49
E21875011000000000000376443200000	SoK111-----08	10.993	5.139,23
E21875011000000000000376443300000	SoK111-----08	11.494	5.373,54
E21875011000000000000376443500000	SoK111-----08	28.663	13.400,01
E21875011000000000000376444200000	SoK111-----08	21.818	10.199,92
E21875011000000000000376444400000	SoK111-----08	3.542	1.655,89
E21875011000000000000376444600000	SoK111-----08	11.749	5.492,71
E21875011000000000000376444800000	SoK111-----08	26.665	12.465,89
E21875011000000000000376444900000	SoK111-----08	8.995	4.205,16
E21875011000000000000376445200000	SoK111-----08	19.740	9.228,38
E21875011000000000000376445300000	SoK111-----08	6.742	3.151,89
E21875011000000000000376446600000	SoK111-----08	23.999	11.219,62

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376446700000	SoK111-----08	11.801	5.516,97
E21875011000000000000376446800000	SoK111-----08	10.869	5.081,26
E21875011000000000000376447300000	SoK111-----08	26.563	12.418,20
E21875011000000000000376447400000	SoK111-----08	20.744	9.697,82
E21875011000000000000376447500000	SoK111-----08	3.791	1.772,29
E21875011000000000000376447700000	SoK111-----08	22.315	10.432,26
E21875011000000000000376448200000	SoK111-----08	14.822	6.929,29
E21875011000000000000376448800000	SoK111-----08	5.756	2.690,96
E21875011000000000000376448900000	SoK111-----08	5.776	2.700,41
E21875011000000000000376449000000	SoK111-----08	4.619	2.159,15
E21875011000000000000376449100000	SoK111-----08	6.438	3.009,67
E21875011000000000000376449200000	SoK111-----08	26.529	12.402,29
E21875011000000000000376449400000	SoK111-----08	8.996	4.205,49
E21875011000000000000376449500000	SoK111-----08	13.249	6.193,80
E21875011000000000000376449600000	SoK111-----08	9.172	4.288,08
E21875011000000000000376449700000	SoK111-----08	10.988	5.136,89
E21875011000000000000376451100000	SoK111-----08	31.232	14.600,73
E21875011000000000000376451400000	SoK111-----08	26.372	12.328,75
E21875011000000000000376451500000	SoK111-----08	16.206	7.576,31
E21875011000000000000376451600000	SoK111-----08	9.302	4.348,56
E21875011000000000000376451700000	SoK111-----08	6.303	2.946,52
E21875011000000000000376451800000	SoK111-----08	32.146	15.028,26
E21875011000000000000376451900000	SoK111-----08	21.091	9.860,04
E21875011000000000000376452000000	SoK111-----08	17.871	8.354,82
E21875011000000000000376452100000	SoK111-----08	9.929	4.641,81
E21875011000000000000376452200000	SoK111-----08	9.855	4.607,21
E21875011000000000000376452300000	SoK111-----08	18.347	8.577,44
E21875011000000000000376452400000	SoK111-----08	7.528	3.519,20
E21875011000000000000376452500000	SoK111-----08	5.760	2.692,75
E21875011000000000000376452600000	SoK111-----08	6.636	3.102,30
E21875011000000000000376452700000	SoK111-----08	13.418	6.272,81
E21875011000000000000376452800000	SoK111-----08	3.503	1.637,48
E21875011000000000000376452900000	SoK111-----08	6.286	2.938,71
E21875011000000000000376453000000	SoK111-----08	20.721	9.687,20
E21875011000000000000376453100000	SoK111-----08	2.715	1.269,32
E21875011000000000000376453200000	SoK111-----08	14.471	6.765,06
E21875011000000000000376453300000	SoK111-----08	8.541	3.992,74
E21875011000000000000376453400000	SoK111-----08	12.854	6.009,04
E21875011000000000000376453500000	SoK111-----08	15.532	7.261,21
E21875011000000000000376453600000	SoK111-----08	31.727	14.832,37
E21875011000000000000376453600000	SoK112-----08	1.586	705,45
E21875011000000000000376453700000	SoK111-----08	5.756	2.690,79
E21875011000000000000376453800000	SoK111-----08	2.750	1.285,59
E21875011000000000000376453900000	SoK111-----08	32.851	15.357,81
E21875011000000000000376454000000	SoK111-----08	28.603	13.372,03
E21875011000000000000376454100000	SoK111-----08	8.921	4.170,62
E21875011000000000000376454200000	SoK111-----08	4.967	2.321,92
E21875011000000000000376454300000	SoK111-----08	5.124	2.395,42
E21875011000000000000376454400000	SoK111-----08	10.083	4.713,97
E21875011000000000000376454500000	SoK111-----08	6.955	3.251,39
E21875011000000000000376454600000	SoK111-----08	14.764	6.902,29
E21875011000000000000376454700000	SoK111-----08	11.613	5.429,13
E21875011000000000000376454800000	SoK111-----08	14.567	6.810,21
E21875011000000000000376454900000	SoK111-----08	23.574	11.020,83
E21875011000000000000376454900000	SoK112-----08	1.179	524,24
E21875011000000000000376455000000	SoK111-----08	9.392	4.390,90
E21875011000000000000376455100000	SoK111-----08	13.053	6.102,19
E21875011000000000000376455200000	SoK111-----08	7.294	3.410,10
E21875011000000000000376455300000	SoK111-----08	5.682	2.656,37
E21875011000000000000376455400000	SoK111-----08	7.273	3.399,96
E21875011000000000000376455500000	SoK111-----08	3.814	1.783,08
E21875011000000000000376455600000	SoK111-----08	18.044	8.435,37
E21875011000000000000376455700000	SoK111-----08	4.672	2.184,16
E21875011000000000000376455800000	SoK111-----08	9.225	4.312,81
E21875011000000000000376455900000	SoK111-----08	15.471	7.232,48
E21875011000000000000376456000000	SoK111-----08	8.516	3.981,23
E21875011000000000000376456100000	SoK111-----08	27.875	13.031,65
E21875011000000000000376456100000	SoK112-----08	1.393	619,77
E21875011000000000000376456200000	SoK111-----08	28.277	13.219,47
E21875011000000000000376456300000	SoK111-----08	21.052	9.841,92
E21875011000000000000376456300000	SoK112-----08	1.347	599,19
E21875011000000000000376456400000	SoK111-----08	14.620	6.834,63
E21875011000000000000376456500000	SoK111-----08	9.933	4.643,68
E21875011000000000000376456600000	SoK111-----08	4.826	2.256,16
E21875011000000000000376456700000	SoK111-----08	6.972	3.259,32
E21875011000000000000376456800000	SoK111-----08	13.963	6.527,78
E21875011000000000000376456900000	SoK111-----08	14.491	6.774,60
E21875011000000000000376457000000	SoK111-----08	11.965	5.593,48
E21875011000000000000376457100000	SoK111-----08	5.308	2.481,66
E21875011000000000000376457200000	SoK111-----08	5.478	2.560,95
E21875011000000000000376457300000	SoK111-----08	29.777	13.920,75
E21875011000000000000376457400000	SoK111-----08	33.435	15.630,86
E21875011000000000000376457400000	SoK112-----08	8.977	3.992,97
E21875011000000000000376457500000	SoK111-----08	1.328	620,66
E21875011000000000000376457600000	SoK111-----08	6.047	2.826,80
E21875011000000000000376457700000	SoK111-----08	29.554	13.816,50
E21875011000000000000376457800000	SoK111-----08	5.699	2.664,28
E21875011000000000000376458000000	SoK111-----08	8.898	4.160,01
E21875011000000000000376458100000	SoK111-----08	7.907	3.696,52
E21875011000000000000376458200000	SoK111-----08	6.419	3.000,97
E21875011000000000000376458300000	SoK111-----08	5.949	2.781,16
E21875011000000000000376458600000	SoK111-----08	13.909	6.502,40
E21875011000000000000376458700000	SoK111-----08	13.033	6.092,93
E21875011000000000000376458800000	SoK111-----08	4.084	1.909,41
E21875011000000000000376459100000	SoK111-----08	7.013	3.278,61
E21875011000000000000376459200000	SoK111-----08	9.711	4.539,89
E21875011000000000000376459300000	SoK111-----08	12.336	5.767,00

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376459400000	SoK111-----08	9.900	4.628,20
E21875011000000000000376459500000	SoK111-----08	13.754	6.429,89
E21875011000000000000376459600000	SoK111-----08	2.464	1.151,92
E21875011000000000000376459700000	SoK111-----08	13.466	6.295,53
E21875011000000000000376459800000	SoK111-----08	6.733	3.147,67
E21875011000000000000376459900000	SoK111-----08	24.590	11.495,95
E21875011000000000000376460000000	SoK111-----08	12.873	6.018,13
E21875011000000000000376460100000	SoK111-----08	2.813	1.314,91
E21875011000000000000376460200000	SoK111-----08	2.612	1.221,11
E21875011000000000000376460300000	SoK111-----08	17.181	8.032,05
E21875011000000000000376460400000	SoK111-----08	17.628	8.240,89
E21875011000000000000376460500000	SoK111-----08	31.593	14.769,73
E21875011000000000000376460600000	SoK111-----08	7.896	3.691,38
E21875011000000000000376460700000	SoK111-----08	4.903	2.292,03
E21875011000000000000376460800000	SoK111-----08	21.136	9.880,89
E21875011000000000000376460900000	SoK111-----08	12.158	5.683,89
E21875011000000000000376461000000	SoK111-----08	7.821	3.656,39
E21875011000000000000376461700000	SoK111-----08	7.940	3.712,18
E21875011000000000000376461800000	SoK111-----08	27.734	12.965,66
E21875011000000000000376461800000	SoK112-----08	1.849	822,38
E21875011000000000000376461900000	SoK111-----08	14.630	6.839,46
E21875011000000000000376462000000	SoK111-----08	4.713	2.203,43
E21875011000000000000376462100000	SoK111-----08	20.237	9.460,85
E21875011000000000000376462200000	SoK111-----08	24.449	11.430,03
E21875011000000000000376462300000	SoK111-----08	24.003	11.221,40
E21875011000000000000376462300000	SoK112-----08	55.198	24.552,07
E21875011000000000000376462400000	SoK111-----08	7.145	3.340,21
E21875011000000000000376462500000	SoK111-----08	3.423	1.600,19
E21875011000000000000376462600000	SoK111-----08	11.335	5.299,06
E21875011000000000000376462800000	SoK111-----08	8.864	4.143,92
E21875011000000000000376463000000	SoK111-----08	10.664	4.985,50
E21875011000000000000376463200000	SoK111-----08	11.394	5.326,68
E21875011000000000000376463300000	SoK111-----08	5.001	2.337,97
E21875011000000000000376463400000	SoK111-----08	6.706	3.134,88
E21875011000000000000376463600000	SoK111-----08	14.813	6.925,00
E21875011000000000000376463700000	SoK111-----08	6.022	2.815,12
E21875011000000000000376463900000	SoK111-----08	30.709	14.356,30
E21875011000000000000376464100000	SoK111-----08	16.144	7.547,32
E21875011000000000000376464200000	SoK111-----08	17.934	8.384,05
E21875011000000000000376464300000	SoK111-----08	10.194	4.765,56
E21875011000000000000376464400000	SoK111-----08	30.059	14.052,58
E21875011000000000000376464400000	SoK112-----08	21.212	9.435,10
E21875011000000000000376464500000	SoK111-----08	10.413	4.868,08
E21875011000000000000376464600000	SoK111-----08	3.919	1.832,13
E21875011000000000000376464700000	SoK111-----08	28.376	13.265,63
E21875011000000000000376464800000	SoK111-----08	28.612	13.376,11
E21875011000000000000376464800000	SoK112-----08	1.431	636,51
E21875011000000000000376464900000	SoK112-----08	28.894	11.962,45
E21875011000000000000376465000000	SoK111-----08	89.865	42.011,89
E21875011000000000000376465000000	SoK112-----08	208.691	92.825,76
E21875011000000000000376465000000	SoK113-----08	70.938	31.205,63
E21875011000000000000376465100000	SoK111-----08	27.606	12.905,81
E21875011000000000000376465200000	SoK111-----08	7.458	3.486,62
E21875011000000000000376465300000	SoK111-----08	6.811	3.184,14
E21875011000000000000376465400000	SoK111-----08	6.693	3.128,98
E21875011000000000000376465500000	SoK111-----08	3.069	1.434,65
E21875011000000000000376465500000	SoK112-----08	10.425	4.637,18
E21875011000000000000376465700000	SoK111-----08	17.593	8.224,73
E21875011000000000000376465800000	SoK111-----08	7.966	3.723,91
E21875011000000000000376465900000	SoK111-----08	17.106	7.997,12
E21875011000000000000376466000000	SoK111-----08	32.075	14.995,06
E21875011000000000000376466000000	SoK112-----08	481	213,95
E21875011000000000000376466300000	SoK111-----08	8.907	4.164,00
E21875011000000000000376466500000	SoK111-----08	4.496	2.101,82
E21875011000000000000376466600000	SoK111-----08	454	212,29
E21875011000000000000376466800000	SoK111-----08	31.436	14.696,10
E21875011000000000000376466900000	SoK111-----08	3.284	1.535,27
E21875011000000000000376467000000	SoK111-----08	11.332	5.297,80
E21875011000000000000376467100000	SoK111-----08	16.696	7.805,55
E21875011000000000000376467200000	SoK111-----08	14.397	6.730,80
E21875011000000000000376467300000	SoK111-----08	11.367	5.314,07
E21875011000000000000376467400000	SoK111-----08	25.305	11.830,09
E21875011000000000000376467500000	SoK111-----08	4.084	1.909,27
E21875011000000000000376467600000	SoK111-----08	7.365	3.443,14
E21875011000000000000376468000000	SoK111-----08	28.222	13.193,95
E21875011000000000000376468300000	SoK111-----08	15.618	7.301,23
E21875011000000000000376468500000	SoK111-----08	4.373	2.044,40
E21875011000000000000376468600000	SoK111-----08	30.134	14.087,57
E21875011000000000000376468900000	SoK111-----08	30.069	14.057,26
E21875011000000000000376468900000	SoK112-----08	24.597	10.940,75
E21875011000000000000376469200000	SoK111-----08	28.519	13.332,63
E21875011000000000000376469200000	SoK112-----08	3.014	1.340,63
E21875011000000000000376469400000	SoK112-----08	34.335	15.272,36
E21875011000000000000376469700000	SoK111-----08	1.534	717,15
E21875011000000000000376469800000	SoK111-----08	7.935	3.709,77
E21875011000000000000376469900000	SoK111-----08	9.404	4.396,43
E21875011000000000000376470000000	SoK111-----08	14.642	6.845,14
E21875011000000000000376470100000	SoK111-----08	28.071	13.123,12
E21875011000000000000376470100000	SoK112-----08	216	95,94
E21875011000000000000376470200000	SoK111-----08	17.684	8.267,43
E21875011000000000000376470300000	SoK111-----08	28.977	13.546,82
E21875011000000000000376470300000	SoK112-----08	2.405	1.069,81
E21875011000000000000376470400000	SoK111-----08	8.419	3.936,04
E21875011000000000000376470500000	SoK111-----08	9.821	4.591,54
E21875011000000000000376470600000	SoK111-----08	7.926	3.705,34
E21875011000000000000376470700000	SoK111-----08	11.733	5.485,18
E21875011000000000000376470800000	SoK111-----08	11.434	5.345,28

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000037647090000	SoK111-----08	10.349	4.838,16
E21875011000000000000376471000000	SoK111-----08	14.243	6.658,60
E21875011000000000000376471100000	SoK111-----08	5.180	2.421,69
E21875011000000000000376471200000	SoK111-----08	18.003	8.416,40
E21875011000000000000376471400000	SoK111-----08	4.488	2.098,16
E21875011000000000000376471500000	SoK111-----08	15.863	7.416,10
E21875011000000000000376471600000	SoK111-----08	9.445	4.415,46
E21875011000000000000376471700000	SoK111-----08	10.176	4.757,19
E21875011000000000000376471800000	SoK111-----08	26.117	12.209,86
E21875011000000000000376471900000	SoK111-----08	8.228	3.846,59
E21875011000000000000376472000000	SoK111-----08	10.035	4.691,39
E21875011000000000000376472100000	SoK111-----08	11.024	5.153,72
E21875011000000000000376472200000	SoK111-----08	26.635	12.451,86
E21875011000000000000376472200000	SoK112-----08	266	118,32
E21875011000000000000376472700000	SoK111-----08	6.193	2.895,03
E21875011000000000000376472800000	SoK111-----08	46.520	21.748,10
E21875011000000000000376472800000	SoK112-----08	16.736	7.444,17
E21875011000000000000376472900000	SoK111-----08	33.826	15.813,44
E21875011000000000000376472900000	SoK112-----08	18.265	8.124,35
E21875011000000000000376473200000	SoK111-----07	14.158	6.967,15
E21875011000000000000376473300000	SoK111-----08	8.642	4.040,14
E21875011000000000000376473400000	SoK111-----08	30.888	14.440,14
E21875011000000000000376473400000	SoK112-----08	17.379	7.730,18
E21875011000000000000376473500000	SoK111-----08	34.042	15.914,64
E21875011000000000000376475000000	SoK111-----08	9.083	4.246,46
E21875011000000000000376475100000	SoK111-----08	24.043	11.240,28
E21875011000000000000376475200000	SoK111-----08	19.984	9.342,63
E21875011000000000000376475300000	SoK111-----08	7.649	3.576,11
E21875011000000000000376475400000	SoK111-----08	9.973	4.662,27
E21875011000000000000376475500000	SoK111-----08	20.569	9.616,22
E21875011000000000000376475600000	SoK111-----08	26.160	12.229,78
E21875011000000000000376476100000	SoK111-----08	27.666	12.933,80
E21875011000000000000376476100000	SoK112-----08	4.666	2.075,55
E21875011000000000000376476200000	SoK111-----08	28.937	13.528,14
E21875011000000000000376476200000	SoK112-----08	17.362	7.722,76
E21875011000000000000376476500000	SoK111-----08	7.783	3.638,73
E21875011000000000000376477100000	SoK111-----08	34.030	15.909,03
E21875011000000000000376477400000	SoK111-----08	8.320	3.889,60
E21875011000000000000376477700000	SoK111-----08	13.776	6.440,09
E21875011000000000000376477800000	SoK111-----08	19.328	9.035,64
E21875011000000000000376478400000	SoK111-----08	8.863	4.143,45
E21875011000000000000376478500000	SoK111-----08	8.812	4.119,42
E21875011000000000000376478700000	SoK111-----08	17.476	8.170,07
E21875011000000000000376478800000	SoK111-----08	28.754	13.442,59
E21875011000000000000376478800000	SoK112-----08	2.933	1.304,44
E21875011000000000000376478900000	SoK111-----08	32.594	15.237,70
E21875011000000000000376479000000	SoK111-----08	33.040	15.446,18
E21875011000000000000376479100000	SoK111-----08	6.627	3.097,98
E21875011000000000000376479300000	SoK111-----08	6.021	2.814,82
E21875011000000000000376479500000	SoK111-----08	6.529	3.052,31
E21875011000000000000376479700000	SoK111-----08	31.523	14.737,16
E21875011000000000000376479800000	SoK111-----08	23.448	10.962,11
E21875011000000000000376480100000	SoK111-----08	21.869	10.223,88
E21875011000000000000376480200000	SoK111-----08	21.547	10.073,00
E21875011000000000000376480300000	SoK111-----08	8.782	4.105,77
E21875011000000000000376480500000	SoK111-----08	7.610	3.557,68
E21875011000000000000376480600000	SoK111-----08	6.236	2.915,33
E21875011000000000000376480800000	SoK111-----08	1.250	584,28
E21875011000000000000376480900000	SoK111-----08	4.940	2.309,45
E21875011000000000000376481000000	SoK111-----08	10.182	4.760,09
E21875011000000000000376481100000	SoK111-----08	4.581	2.141,62
E21875011000000000000376481200000	SoK111-----08	10.369	4.847,39
E21875011000000000000376481300000	SoK111-----08	4.927	2.303,38
E21875011000000000000376481400000	SoK111-----08	7.795	3.644,16
E21875011000000000000376481500000	SoK111-----08	13.905	6.500,80
E21875011000000000000376481600000	SoK111-----08	14.483	6.770,97
E21875011000000000000376482800000	SoK111-----08	5.181	2.422,12
E21875011000000000000376482900000	SoK111-----08	18.955	8.861,61
E21875011000000000000376483000000	SoK111-----08	25.884	12.100,71
E21875011000000000000376483100000	SoK111-----08	6.135	2.868,04
E21875011000000000000376483200000	SoK111-----08	4.274	1.998,06
E21875011000000000000376483300000	SoK111-----08	4.436	2.073,63
E21875011000000000000376483400000	SoK111-----08	11.181	5.226,97
E21875011000000000000376483500000	SoK111-----08	22.727	10.624,82
E21875011000000000000376483600000	SoK111-----08	3.195	1.493,87
E21875011000000000000376483700000	SoK111-----08	33.034	15.443,63
E21875011000000000000376483700000	SoK112-----08	1.850	822,85
E21875011000000000000376484200000	SoK111-----08	6.943	3.245,76
E21875011000000000000376484300000	SoK111-----08	7.562	3.535,15
E21875011000000000000376484600000	SoK111-----08	4.948	2.313,29
E21875011000000000000376484700000	SoK111-----08	13.674	6.392,60
E21875011000000000000376484900000	SoK111-----08	1.019	476,42
E21875011000000000000376484900000	SoK112-----08	29.556	13.146,62
E21875011000000000000376485000000	SoK111-----08	6.556	3.064,93
E21875011000000000000376485100000	SoK111-----08	16.650	7.783,66
E21875011000000000000376485200000	SoK111-----08	11.125	5.200,75
E21875011000000000000376485300000	SoK111-----08	18.118	8.470,07
E21875011000000000000376485800000	SoK111-----08	7.998	3.738,97
E21875011000000000000376486000000	SoK111-----08	4.336	2.027,08
E21875011000000000000376486100000	SoK111-----08	39.501	18.466,72
E21875011000000000000376486200000	SoK111-----08	16.638	7.778,27
E21875011000000000000376486200000	SoK112-----08	1.803	801,97
E21875011000000000000376486500000	SoK111-----08	6.440	3.010,70
E21875011000000000000376486600000	SoK111-----08	18.353	8.580,10
E21875011000000000000376486700000	SoK111-----08	16.457	7.693,51
E21875011000000000000376486900000	SoK111-----08	5.505	2.573,67
E21875011000000000000376487000000	SoK111-----08	18.968	8.867,33

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376487100000	SoK111-----08	4.129	1.930,28
E21875011000000000000376487200000	SoK111-----08	4.407	2.060,17
E21875011000000000000376487400000	SoK111-----08	7.601	3.553,33
E21875011000000000000376487500000	SoK111-----08	8.017	3.747,95
E21875011000000000000376487600000	SoK111-----08	8.379	3.917,07
E21875011000000000000376487700000	SoK111-----08	15.175	7.094,31
E21875011000000000000376487900000	SoK111-----08	29.457	13.771,03
E21875011000000000000376488200000	SoK111-----08	14.551	6.802,66
E21875011000000000000376488300000	SoK111-----08	9.171	4.287,27
E21875011000000000000376488500000	SoK111-----08	8.157	3.813,40
E21875011000000000000376488600000	SoK111-----08	8.981	4.198,62
E21875011000000000000376489000000	SoK111-----08	27.568	12.888,18
E21875011000000000000376489000000	SoK112-----08	7.756	3.449,88
E21875011000000000000376489200000	SoK111-----08	7.971	3.726,25
E21875011000000000000376489300000	SoK111-----08	14.490	6.774,22
E21875011000000000000376490700000	SoK111-----08	19.549	9.139,16
E21875011000000000000376490800000	SoK111-----08	31.417	14.687,38
E21875011000000000000376490900000	SoK111-----08	27.353	12.787,61
E21875011000000000000376491000000	SoK111-----08	8.411	3.932,30
E21875011000000000000376491100000	SoK111-----08	4.220	1.972,91
E21875011000000000000376491200000	SoK111-----08	25.765	12.044,92
E21875011000000000000376491300000	SoK111-----08	20.051	9.373,66
E21875011000000000000376491400000	SoK111-----08	13.843	6.471,65
E21875011000000000000376491500000	SoK111-----08	28.718	13.425,58
E21875011000000000000376491500000	SoK112-----08	2.298	1.021,96
E21875011000000000000376491600000	SoK111-----08	29.325	13.709,52
E21875011000000000000376491700000	SoK111-----08	30.887	14.439,67
E21875011000000000000376491800000	SoK111-----08	8.585	4.013,55
E21875011000000000000376491900000	SoK111-----08	4.662	2.179,67
E21875011000000000000376492000000	SoK111-----08	5.260	2.459,06
E21875011000000000000376492100000	SoK111-----08	14.776	6.907,62
E21875011000000000000376492200000	SoK111-----08	22.029	10.298,48
E21875011000000000000376492300000	SoK111-----08	15.753	7.364,53
E21875011000000000000376492400000	SoK111-----08	4.340	2.028,84
E21875011000000000000376492500000	SoK111-----08	11.540	5.394,84
E21875011000000000000376492600000	SoK111-----08	11.299	5.282,28
E21875011000000000000376492700000	SoK111-----08	19.140	8.947,75
E21875011000000000000376492800000	SoK111-----08	16.681	7.798,58
E21875011000000000000376492900000	SoK111-----08	9.835	4.597,95
E21875011000000000000376493000000	SoK111-----08	31.256	14.612,32
E21875011000000000000376493100000	SoK111-----08	10.640	4.974,08
E21875011000000000000376493200000	SoK111-----08	5.618	2.626,65
E21875011000000000000376493300000	SoK111-----08	22.234	10.394,59
E21875011000000000000376493500000	SoK111-----08	26.772	12.515,91
E21875011000000000000376493600000	SoK111-----08	6.814	3.185,55
E21875011000000000000376493700000	SoK111-----08	32.979	15.417,73
E21875011000000000000376493800000	SoK111-----08	30.814	14.405,33
E21875011000000000000376493900000	SoK111-----08	7.886	3.686,57
E21875011000000000000376494000000	SoK111-----08	10.052	4.699,31
E21875011000000000000376494100000	SoK111-----08	17.080	7.984,74
E21875011000000000000376494200000	SoK111-----08	5.550	2.594,65
E21875011000000000000376494300000	SoK111-----08	25.027	11.700,28
E21875011000000000000376494400000	SoK111-----08	20.480	9.574,47
E21875011000000000000376494500000	SoK111-----08	27.288	12.757,16
E21875011000000000000376494600000	SoK111-----08	12.410	5.801,68
E21875011000000000000376494700000	SoK111-----08	28.358	13.257,46
E21875011000000000000376494800000	SoK111-----08	17.844	8.342,08
E21875011000000000000376494900000	SoK111-----08	31.294	14.630,16
E21875011000000000000376494900000	SoK112-----08	1.002	445,84
E21875011000000000000376495000000	SoK111-----08	8.390	3.922,43
E21875011000000000000376495100000	SoK111-----08	3.887	1.817,40
E21875011000000000000376495200000	SoK111-----08	13.406	6.267,41
E21875011000000000000376495300000	SoK111-----08	6.860	3.207,25
E21875011000000000000376495400000	SoK111-----08	30.615	14.312,33
E21875011000000000000376495500000	SoK111-----08	9.820	4.590,64
E21875011000000000000376495600000	SoK111-----08	8.124	3.797,97
E21875011000000000000376495700000	SoK111-----08	5.064	2.367,43
E21875011000000000000376495800000	SoK111-----08	11.032	5.157,45
E21875011000000000000376495900000	SoK111-----08	8.597	4.019,10
E21875011000000000000376496100000	SoK111-----08	13.979	6.535,04
E21875011000000000000376496200000	SoK111-----08	20.672	9.664,33
E21875011000000000000376496300000	SoK111-----08	3.785	1.769,49
E21875011000000000000376496400000	SoK111-----08	9.134	4.270,15
E21875011000000000000376496700000	SoK111-----08	21.946	10.259,69
E21875011000000000000376496900000	SoK111-----08	14.122	6.602,04
E21875011000000000000376497000000	SoK111-----08	29.508	13.794,88
E21875011000000000000376497100000	SoK111-----08	31.540	14.745,11
E21875011000000000000376498500000	SoK111-----08	33.008	15.431,27
E21875011000000000000376498600000	SoK111-----08	6.287	2.939,30
E21875011000000000000376498700000	SoK111-----08	24.040	11.238,83
E21875011000000000000376498800000	SoK111-----08	20.011	9.355,31
E21875011000000000000376498900000	SoK111-----08	18.693	8.738,98
E21875011000000000000376499000000	SoK111-----08	18.739	8.760,63
E21875011000000000000376499100000	SoK111-----08	10.159	4.749,49
E21875011000000000000376499200000	SoK111-----08	13.105	6.126,68
E21875011000000000000376499300000	SoK111-----08	8.622	4.030,67
E21875011000000000000376499400000	SoK111-----08	13.031	6.092,21
E21875011000000000000376499500000	SoK111-----08	4.133	1.932,18
E21875011000000000000376499600000	SoK111-----08	13.958	6.525,37
E21875011000000000000376500600000	SoK111-----08	63.267	29.577,32
E21875011000000000000376500600000	SoK112-----08	147.625	65.663,60
E21875011000000000000376500600000	SoK113-----08	219.335	96.485,47
E21875011000000000000376500700000	SoK111-----08	4.274	1.998,10
E21875011000000000000376501000000	SoK111-----08	22.243	10.398,60
E21875011000000000000376501100000	SoK111-----08	27.854	13.021,61
E21875011000000000000376501200000	SoK111-----08	6.865	3.209,40
E21875011000000000000376501300000	SoK111-----08	13.310	6.222,45

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376501400000	SoK111-----08	12.952	6.055,06
E21875011000000000000376501500000	SoK111-----08	24.805	11.596,38
E21875011000000000000376501600000	SoK111-----08	8.685	4.060,21
E21875011000000000000376501700000	SoK111-----08	32.027	14.972,51
E21875011000000000000376501700000	SoK112-----08	2.402	1.068,52
E21875011000000000000376501800000	SoK111-----08	27.634	12.918,70
E21875011000000000000376502000000	SoK111-----08	15.721	7.349,50
E21875011000000000000376503700000	SoK111-----08	4.717	2.205,20
E21875011000000000000376503800000	SoK111-----08	15.964	7.463,03
E21875011000000000000376503900000	SoK111-----08	33.052	15.451,76
E21875011000000000000376504000000	SoK111-----08	13.151	6.147,97
E21875011000000000000376504100000	SoK111-----08	17.686	8.268,21
E21875011000000000000376504200000	SoK111-----08	13.693	6.401,48
E21875011000000000000376504300000	SoK111-----08	8.826	4.126,37
E21875011000000000000376504400000	SoK111-----08	4.034	1.885,85
E21875011000000000000376506600000	SoK111-----08	5.938	2.776,00
E21875011000000000000376506700000	SoK111-----08	23.323	10.903,51
E21875011000000000000376506800000	SoK111-----08	2.826	1.321,30
E21875011000000000000376506900000	SoK111-----08	14.529	6.792,19
E21875011000000000000376507000000	SoK111-----08	17.350	8.111,23
E21875011000000000000376507100000	SoK111-----08	12.832	5.999,07
E21875011000000000000376507200000	SoK111-----08	30.088	14.066,14
E21875011000000000000376507200000	SoK112-----08	2.969	1.320,61
E21875011000000000000376507300000	SoK111-----08	3.277	1.532,00
E21875011000000000000376507400000	SoK111-----08	13.396	6.262,66
E21875011000000000000376507500000	SoK111-----08	26.775	12.517,45
E21875011000000000000376507500000	SoK112-----08	1.339	595,42
E21875011000000000000376507600000	SoK111-----08	33.185	15.513,87
E21875011000000000000376510100000	SoK111-----08	26.538	12.406,48
E21875011000000000000376510100000	SoK112-----08	20.974	9.329,40
E21875011000000000000376510700000	SoK111-----08	23.014	10.759,05
E21875011000000000000376511700000	SoK111-----08	10.899	5.095,14
E21875011000000000000376511800000	SoK111-----08	4.343	2.030,35
E21875011000000000000376511900000	SoK111-----08	22.051	10.308,87
E21875011000000000000376512000000	SoK111-----08	14.892	6.961,83
E21875011000000000000376512100000	SoK111-----08	6.152	2.876,15
E21875011000000000000376512200000	SoK111-----08	27.280	12.753,40
E21875011000000000000376512300000	SoK111-----08	19.905	9.305,47
E21875011000000000000376512500000	SoK111-----08	30.079	14.061,93
E21875011000000000000376512600000	SoK111-----08	17.903	8.369,88
E21875011000000000000376513700000	SoK111-----08	17.448	8.157,01
E21875011000000000000376513800000	SoK111-----08	13.261	6.199,43
E21875011000000000000376513900000	SoK111-----08	11.653	5.447,78
E21875011000000000000376514000000	SoK111-----08	35.919	16.792,22
E21875011000000000000376514100000	SoK111-----08	5.262	2.460,06
E21875011000000000000376514200000	SoK111-----08	8.418	3.935,61
E21875011000000000000376514300000	SoK111-----08	15.033	7.028,13
E21875011000000000000376514500000	SoK111-----08	32.494	15.190,95
E21875011000000000000376514500000	SoK112-----08	45.299	20.149,00
E21875011000000000000376514600000	SoK111-----08	3.378	1.579,12
E21875011000000000000376514900000	SoK111-----08	26.015	12.162,01
E21875011000000000000376515000000	SoK111-----08	16.005	7.482,48
E21875011000000000000376515100000	SoK111-----08	22.606	10.568,37
E21875011000000000000376515200000	SoK111-----08	14.453	6.756,78
E21875011000000000000376515300000	SoK111-----08	10.069	4.707,37
E21875011000000000000376515400000	SoK111-----08	12.010	5.614,81
E21875011000000000000376515500000	SoK111-----08	18.656	8.721,68
E21875011000000000000376515600000	SoK111-----08	10.678	4.991,97
E21875011000000000000376516300000	SoK111-----08	5.816	2.718,82
E21875011000000000000376516400000	SoK111-----08	4.739	2.215,48
E21875011000000000000376516500000	SoK111-----08	6.686	3.125,71
E21875011000000000000376516600000	SoK111-----08	5.750	2.688,27
E21875011000000000000376517600000	SoK111-----08	9.163	4.283,70
E21875011000000000000376517700000	SoK111-----08	8.152	3.811,21
E21875011000000000000376517900000	SoK111-----08	12.061	5.638,34
E21875011000000000000376518000000	SoK111-----08	11.274	5.270,60
E21875011000000000000376518100000	SoK111-----08	12.452	5.821,29
E21875011000000000000376518200000	SoK111-----08	25.383	11.866,36
E21875011000000000000376518300000	SoK111-----08	6.801	3.179,53
E21875011000000000000376518400000	SoK111-----08	5.415	2.531,74
E21875011000000000000376518500000	SoK111-----08	4.464	2.086,89
E21875011000000000000376518600000	SoK111-----08	21.084	9.856,63
E21875011000000000000376518900000	SoK111-----08	5.874	2.746,10
E21875011000000000000376519100000	SoK111-----08	14.645	6.846,54
E21875011000000000000376519200000	SoK111-----08	10.878	5.085,47
E21875011000000000000376519300000	SoK111-----08	8.423	3.937,75
E21875011000000000000376519400000	SoK112-----08	30.924	13.755,00
E21875011000000000000376519500000	SoK112-----08	30.441	13.540,16
E21875011000000000000376519600000	SoK112-----08	2.615	1.163,15
E21875011000000000000376519600000	SoK113-----08	27.354	12.033,02
E21875011000000000000376519700000	SoK111-----08	4.554	2.128,80
E21875011000000000000376519900000	SoK111-----08	1.010	472,18
E21875011000000000000376520000000	SoK111-----08	7.138	3.337,02
E21875011000000000000376520100000	SoK111-----08	5.149	2.407,17
E21875011000000000000376520200000	SoK111-----08	4.017	1.877,95
E21875011000000000000376520300000	SoK111-----08	18.418	8.610,24
E21875011000000000000376520400000	SoK111-----08	9.548	4.463,54
E21875011000000000000376520500000	SoK111-----08	10.441	4.881,25
E21875011000000000000376520600000	SoK111-----08	3.081	1.440,42
E21875011000000000000376520800000	SoK111-----08	6.524	3.050,03
E21875011000000000000376520900000	SoK111-----08	26.804	12.530,73
E21875011000000000000376521000000	SoK111-----08	7.748	3.622,19
E21875011000000000000376521100000	SoK111-----08	22.644	10.586,24
E21875011000000000000376521200000	SoK111-----08	15.547	7.268,37
E21875011000000000000376521300000	SoK111-----08	35.316	16.510,23
E21875011000000000000376521400000	SoK111-----08	4.698	2.196,32
E21875011000000000000376521500000	SoK111-----08	11.161	5.217,85



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376521600000	SoK111-----08	9.195	4.298,44
E21875011000000000000376521800000	SoK111-----08	3.304	1.544,60
E21875011000000000000376521900000	SoK111-----08	15.652	7.317,34
E21875011000000000000376522000000	SoK111-----08	3.080	1.439,70
E21875011000000000000376522100000	SoK111-----08	20.196	9.441,79
E21875011000000000000376522200000	SoK111-----08	9.277	4.337,08
E21875011000000000000376522400000	SoK111-----08	5.683	2.657,00
E21875011000000000000376522500000	SoK111-----08	11.142	5.208,86
E21875011000000000000376522600000	SoK111-----08	11.582	5.414,59
E21875011000000000000376522700000	SoK111-----08	12.429	5.810,49
E21875011000000000000376522900000	SoK111-----08	16.689	7.801,90
E21875011000000000000376523100000	SoK111-----08	18.779	8.779,23
E21875011000000000000376523200000	SoK111-----08	7.775	3.634,81
E21875011000000000000376523400000	SoK111-----08	7.416	3.466,94
E21875011000000000000376523500000	SoK111-----08	11.046	5.163,82
E21875011000000000000376523600000	SoK111-----08	9.885	4.621,06
E21875011000000000000376524700000	SoK111-----08	16.268	7.605,23
E21875011000000000000376524800000	SoK111-----08	9.892	4.624,42
E21875011000000000000376524900000	SoK111-----08	3.861	1.805,14
E21875011000000000000376525000000	SoK111-----08	28.920	13.519,95
E21875011000000000000376525100000	SoK111-----08	5.495	2.569,14
E21875011000000000000376525200000	SoK111-----08	11.075	5.177,71
E21875011000000000000376525300000	SoK111-----08	26.047	12.177,15
E21875011000000000000376525400000	SoK111-----08	11.869	5.548,76
E21875011000000000000376525500000	SoK111-----08	9.915	4.635,42
E21875011000000000000376525600000	SoK111-----08	27.824	13.007,79
E21875011000000000000376527700000	SoK111-----08	3.858	1.803,62
E21875011000000000000376528000000	SoK111-----08	32.465	15.177,18
E21875011000000000000376528200000	SoK111-----08	6.395	2.989,57
E21875011000000000000376528300000	SoK111-----08	3.344	1.563,46
E21875011000000000000376529000000	SoK111-----08	12.672	5.923,94
E21875011000000000000376529200000	SoK111-----08	12.600	5.890,50
E21875011000000000000376529300000	SoK111-----08	13.869	6.483,76
E21875011000000000000376529500000	SoK111-----08	75.010	35.067,18
E21875011000000000000376529500000	SoK112-----08	106.163	47.221,30
E21875011000000000000376529500000	SoK113-----08	104.167	45.823,06
E21875011000000000000376529600000	SoK111-----08	21.195	9.908,60
E21875011000000000000376531300000	SoK111-----07	6.798	3.345,30
E21875011000000000000376531600000	SoK111-----08	11.024	5.153,72
E21875011000000000000376531700000	SoK111-----08	11.874	5.551,23
E21875011000000000000376531700000	SoK112-----08	15.038	6.688,73
E21875011000000000000376531900000	SoK112-----08	19.089	8.490,97
E21875011000000000000376532200000	SoK111-----08	22.721	10.622,18
E21875011000000000000376532300000	SoK111-----08	7.721	3.609,54
E21875011000000000000376532400000	SoK111-----08	30.586	14.299,15
E21875011000000000000376532500000	SoK111-----08	4.096	1.914,88
E21875011000000000000376532600000	SoK111-----08	12.113	5.662,75
E21875011000000000000376533900000	SoK111-----08	26.708	12.485,83
E21875011000000000000376534100000	SoK111-----08	6.195	2.896,01
E21875011000000000000376534200000	SoK111-----08	15.979	7.469,98
E21875011000000000000376534400000	SoK111-----08	13.041	6.096,58
E21875011000000000000376534500000	SoK111-----08	14.116	6.599,23
E21875011000000000000376534700000	SoK111-----08	34.281	16.026,42
E21875011000000000000376534800000	SoK111-----08	8.737	4.084,38
E21875011000000000000376534900000	SoK111-----08	12.539	5.862,01
E21875011000000000000376535000000	SoK111-----08	9.079	4.244,49
E21875011000000000000376535100000	SoK111-----08	9.328	4.360,74
E21875011000000000000376535200000	SoK111-----08	10.978	5.132,22
E21875011000000000000376535300000	SoK111-----08	33.224	15.532,11
E21875011000000000000376535600000	SoK111-----08	6.396	2.990,26
E21875011000000000000376535700000	SoK111-----08	25.215	11.787,83
E21875011000000000000376535800000	SoK111-----08	10.684	4.994,98
E21875011000000000000376535900000	SoK111-----08	9.234	4.316,90
E21875011000000000000376536000000	SoK111-----08	13.125	6.136,11
E21875011000000000000376536100000	SoK111-----08	31.286	14.626,39
E21875011000000000000376536200000	SoK111-----08	20.135	9.413,11
E21875011000000000000376536300000	SoK111-----08	11.451	5.353,18
E21875011000000000000376536400000	SoK111-----08	24.113	11.272,80
E21875011000000000000376536500000	SoK111-----08	33.372	15.601,41
E21875011000000000000376536600000	SoK111-----08	26.100	12.201,74
E21875011000000000000376538000000	SoK111-----08	3.297	1.541,21
E21875011000000000000376538100000	SoK111-----08	7.588	3.547,37
E21875011000000000000376538300000	SoK111-----08	5.182	2.422,77
E21875011000000000000376538400000	SoK111-----08	11.019	5.151,54
E21875011000000000000376538500000	SoK111-----08	10.120	4.731,27
E21875011000000000000376539600000	SoK111-----08	13.363	6.247,23
E21875011000000000000376539500000	SoK111-----08	24.942	11.660,53
E21875011000000000000376539600000	SoK111-----08	8.861	4.142,75
E21875011000000000000376539800000	SoK111-----08	29.974	14.012,85
E21875011000000000000376539800000	SoK112-----08	69.938	31.108,42
E21875011000000000000376539800000	SoK113-----08	1.641	721,88
E21875011000000000000376539900000	SoK111-----08	13.182	6.162,60
E21875011000000000000376540000000	SoK111-----08	25.280	11.818,24
E21875011000000000000376540200000	SoK111-----08	29.977	14.014,25
E21875011000000000000376540200000	SoK112-----08	13.670	6.080,42
E21875011000000000000376540300000	SoK111-----08	31.714	14.826,30
E21875011000000000000376540300000	SoK112-----08	19.028	8.463,65
E21875011000000000000376540400000	SoK111-----08	28.702	13.418,19
E21875011000000000000376540400000	SoK112-----08	21.928	9.753,57
E21875011000000000000376540500000	SoK111-----08	488.235	228.249,86
E21875011000000000000376540500000	SoK112-----08	1.139.217	506.723,72
E21875011000000000000376540500000	SoK113-----08	631.722	277.894,51
E21875011000000000000376540700000	SoK111-----08	31.445	14.700,31
E21875011000000000000376540700000	SoK112-----08	3.218	1.431,30
E21875011000000000000376540800000	SoK111-----07	9.498	4.673,97
E21875011000000000000376541700000	SoK111-----08	11.498	5.375,55
E21875011000000000000376541800000	SoK111-----08	4.915	2.297,68



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376541900000	SoK111-----08	29.066	13.588,49
E21875011000000000000376542000000	SoK111-----08	7.004	3.274,19
E21875011000000000000376542100000	SoK111-----08	8.901	4.161,14
E21875011000000000000376542200000	SoK111-----08	9.899	4.627,92
E21875011000000000000376542500000	SoK111-----08	27.810	13.001,10
E21875011000000000000376543700000	SoK111-----08	23.001	10.752,85
E21875011000000000000376543800000	SoK111-----08	13.466	6.295,30
E21875011000000000000376543900000	SoK111-----08	25.868	12.093,42
E21875011000000000000376544000000	SoK111-----08	21.685	10.137,63
E21875011000000000000376544100000	SoK111-----08	22.390	10.467,17
E21875011000000000000376544200000	SoK111-----08	9.890	4.623,57
E21875011000000000000376544300000	SoK111-----08	13.361	6.246,17
E21875011000000000000376544400000	SoK111-----08	14.532	6.793,88
E21875011000000000000376544500000	SoK111-----08	7.641	3.572,26
E21875011000000000000376544600000	SoK111-----08	27.163	12.698,65
E21875011000000000000376544700000	SoK111-----08	14.214	6.645,21
E21875011000000000000376544800000	SoK111-----08	23.516	10.993,60
E21875011000000000000376544900000	SoK111-----08	12.869	6.016,29
E21875011000000000000376545000000	SoK111-----08	29.987	14.018,92
E21875011000000000000376545500000	SoK112-----08	8.247	3.668,27
E21875011000000000000376545600000	SoK111-----08	33.261	15.549,52
E21875011000000000000376545600000	SoK112-----08	50.153	22.308,05
E21875011000000000000376547700000	SoK112-----08	32.744	14.564,53
E21875011000000000000376547800000	SoK111-----08	7.185	3.358,96
E21875011000000000000376547900000	SoK111-----08	24.198	11.312,72
E21875011000000000000376548000000	SoK111-----08	2.992	1.398,76
E21875011000000000000376548200000	SoK111-----08	4.634	2.166,35
E21875011000000000000376548300000	SoK111-----08	4.025	1.881,69
E21875011000000000000376549700000	SoK111-----08	30.218	14.127,11
E21875011000000000000376549800000	SoK111-----08	25.534	11.937,15
E21875011000000000000376549900000	SoK111-----08	8.482	3.965,44
E21875011000000000000376550000000	SoK111-----08	21.952	10.262,37
E21875011000000000000376550100000	SoK111-----08	5.328	2.490,81
E21875011000000000000376550200000	SoK111-----08	23.863	11.156,05
E21875011000000000000376550300000	SoK111-----08	9.420	4.404,03
E21875011000000000000376550500000	SoK111-----08	7.171	3.352,23
E21875011000000000000376550600000	SoK111-----08	30.248	14.140,94
E21875011000000000000376550600000	SoK112-----08	17.745	7.892,98
E21875011000000000000376554000000	SoK111-----08	3.023	1.413,25
E21875011000000000000376554100000	SoK111-----08	1.813	847,58
E21875011000000000000376554200000	SoK111-----08	25.935	12.124,56
E21875011000000000000376554300000	SoK111-----08	3.229	1.509,62
E21875011000000000000376554400000	SoK111-----08	11.249	5.258,94
E21875011000000000000376554500000	SoK112-----08	16.262	7.233,35
E21875011000000000000376555600000	SoK111-----08	17.365	8.118,34
E21875011000000000000376555700000	SoK111-----08	5.838	2.729,29
E21875011000000000000376555800000	SoK111-----08	29.557	13.817,90
E21875011000000000000376555800000	SoK112-----08	10.443	4.645,05
E21875011000000000000376556000000	SoK111-----08	21.065	9.847,92
E21875011000000000000376556100000	SoK111-----08	15.127	7.071,87
E21875011000000000000376556200000	SoK111-----08	5.923	2.769,00
E21875011000000000000376556600000	SoK111-----08	15.767	7.371,09
E21875011000000000000376557400000	SoK111-----08	3.957	1.849,90
E21875011000000000000376557800000	SoK111-----08	34.067	15.926,48
E21875011000000000000376557900000	SoK111-----08	7.394	3.456,56
E21875011000000000000376558000000	SoK111-----08	32.715	15.294,26
E21875011000000000000376558100000	SoK111-----08	15.261	7.134,69
E21875011000000000000376558200000	SoK111-----08	6.906	3.228,46
E21875011000000000000376558300000	SoK111-----08	9.176	4.289,75
E21875011000000000000376558400000	SoK111-----08	5.317	2.485,54
E21875011000000000000376558600000	SoK111-----08	15.599	7.292,53
E21875011000000000000376558700000	SoK111-----08	29.842	13.951,03
E21875011000000000000376558900000	SoK111-----08	27.534	12.872,15
E21875011000000000000376558900000	SoK112-----08	716	318,48
E21875011000000000000376559000000	SoK111-----08	7.701	3.600,00
E21875011000000000000376559100000	SoK111-----08	13.185	6.163,94
E21875011000000000000376559200000	SoK111-----08	13.426	6.276,43
E21875011000000000000376559300000	SoK111-----08	13.551	6.335,03
E21875011000000000000376559400000	SoK111-----08	7.246	3.387,66
E21875011000000000000376559600000	SoK111-----08	18.386	8.595,64
E21875011000000000000376559700000	SoK111-----08	31.139	14.557,48
E21875011000000000000376559800000	SoK111-----08	19.327	9.035,32
E21875011000000000000376559900000	SoK111-----08	20.073	9.384,13
E21875011000000000000376560000000	SoK111-----08	4.916	2.298,23
E21875011000000000000376560600000	SoK111-----08	6.165	2.882,14
E21875011000000000000376560700000	SoK111-----08	8.663	4.049,95
E21875011000000000000376560800000	SoK111-----08	3.752	1.754,28
E21875011000000000000376560900000	SoK111-----08	8.656	4.046,61
E21875011000000000000376561700000	SoK111-----08	17.617	8.235,95
E21875011000000000000376561800000	SoK111-----08	2.408	1.125,57
E21875011000000000000376562100000	SoK111-----08	33.411	15.619,82
E21875011000000000000376562200000	SoK111-----08	16.365	7.650,70
E21875011000000000000376562400000	SoK111-----08	8.548	3.996,27
E21875011000000000000376562600000	SoK111-----08	29.157	13.631,01
E21875011000000000000376562700000	SoK111-----08	19.790	9.251,83
E21875011000000000000376562800000	SoK111-----08	31.683	14.811,80
E21875011000000000000376562800000	SoK112-----08	24.206	10.766,83
E21875011000000000000376563000000	SoK111-----08	29.760	13.912,80
E21875011000000000000376563200000	SoK111-----08	9.922	4.638,60
E21875011000000000000376563300000	SoK111-----08	33.265	15.551,39
E21875011000000000000376563300000	SoK112-----08	76.167	33.879,08
E21875011000000000000376563600000	SoK111-----08	28.475	13.312,06
E21875011000000000000376563600000	SoK112-----08	66.441	29.552,96
E21875011000000000000376563600000	SoK113-----08	930	409,11
E21875011000000000000376564000000	SoK111-----08	12.230	5.717,53
E21875011000000000000376564100000	SoK111-----08	29.162	13.633,25
E21875011000000000000376564200000	SoK111-----08	6.356	2.971,34

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376564300000	SoK111-----08	18.068	8.446,79
E21875011000000000000376564400000	SoK111-----08	2.670	1.248,21
E21875011000000000000376564500000	SoK111-----08	17.226	8.053,20
E21875011000000000000376564600000	SoK111-----08	8.668	4.052,31
E21875011000000000000376564800000	SoK111-----08	9.735	4.551,31
E21875011000000000000376565000000	SoK111-----08	4.934	2.306,85
E21875011000000000000376565100000	SoK111-----08	30.890	14.441,08
E21875011000000000000376565100000	SoK112-----08	607	269,99
E21875011000000000000376565300000	SoK111-----08	30.825	14.410,69
E21875011000000000000376565300000	SoK112-----08	53.019	23.582,85
E21875011000000000000376565600000	SoK111-----08	15.196	7.104,13
E21875011000000000000376565700000	SoK111-----08	8.213	3.839,80
E21875011000000000000376566700000	SoK111-----08	10.601	4.955,77
E21875011000000000000376568100000	SoK111-----08	18.928	8.848,84
E21875011000000000000376570100000	SoK111-----08	28.500	13.323,75
E21875011000000000000376570700000	SoK111-----08	11.393	5.326,26
E21875011000000000000376570900000	SoK111-----08	33.289	15.562,61
E21875011000000000000376570900000	SoK112-----08	2.364	1.051,51
E21875011000000000000376571000000	SoK111-----08	15.118	7.067,54
E21875011000000000000376571200000	SoK111-----08	27.299	12.762,28
E21875011000000000000376571400000	SoK111-----08	31.841	14.885,67
E21875011000000000000376571400000	SoK112-----08	637	283,34
E21875011000000000000376571500000	SoK111-----08	5.195	2.428,89
E21875011000000000000376571700000	SoK111-----08	17.738	8.292,53
E21875011000000000000376571900000	SoK111-----08	31.625	14.784,69
E21875011000000000000376571900000	SoK112-----08	57.564	25.604,47
E21875011000000000000376572000000	SoK111-----08	19.115	8.936,21
E21875011000000000000376572200000	SoK111-----08	14.644	6.846,07
E21875011000000000000376572500000	SoK111-----08	65.908	30.811,99
E21875011000000000000376572900000	SoK111-----08	2.382	1.113,42
E21875011000000000000376573000000	SoK111-----08	30.871	14.432,29
E21875011000000000000376573300000	SoK111-----08	5.339	2.496,04
E21875011000000000000376573400000	SoK111-----08	3.858	1.803,56
E21875011000000000000376573500000	SoK111-----08	4.434	2.072,86
E21875011000000000000376573600000	SoK111-----08	6.890	3.220,90
E21875011000000000000376574000000	SoK111-----08	7.169	3.351,32
E21875011000000000000376574200000	SoK111-----08	48.282	22.571,84
E21875011000000000000376574700000	SoK111-----08	22.019	10.294,04
E21875011000000000000376574900000	SoK111-----08	21.574	10.085,70
E21875011000000000000376575000000	SoK111-----08	26.952	12.600,21
E21875011000000000000376575100000	SoK111-----08	13.626	6.370,01
E21875011000000000000376575200000	SoK111-----08	7.077	3.308,50
E21875011000000000000376575300000	SoK111-----08	7.262	3.395,07
E21875011000000000000376575400000	SoK111-----08	4.806	2.246,57
E21875011000000000000376575500000	SoK111-----08	20.953	9.795,74
E21875011000000000000376575600000	SoK111-----08	26.678	12.471,88
E21875011000000000000376575800000	SoK111-----08	14.038	6.562,91
E21875011000000000000376575900000	SoK111-----08	7.693	3.596,38
E21875011000000000000376576000000	SoK111-----08	5.916	2.765,73
E21875011000000000000376576100000	SoK111-----08	9.229	4.314,43
E21875011000000000000376576200000	SoK111-----08	13.556	6.337,43
E21875011000000000000376576700000	SoK111-----08	9.366	4.378,61
E21875011000000000000376576800000	SoK111-----08	22.626	10.577,76
E21875011000000000000376576900000	SoK111-----08	23.862	11.155,31
E21875011000000000000376577000000	SoK111-----08	36.899	17.250,15
E21875011000000000000376577100000	SoK111-----08	18.640	8.714,20
E21875011000000000000376577200000	SoK111-----08	33.690	15.750,08
E21875011000000000000376577200000	SoK112-----08	2.695	1.198,74
E21875011000000000000376577300000	SoK111-----08	5.749	2.687,66
E21875011000000000000376577400000	SoK111-----08	6.779	3.169,25
E21875011000000000000376577500000	SoK111-----08	27.018	12.630,92
E21875011000000000000376577500000	SoK112-----08	2.972	1.321,95
E21875011000000000000376577800000	SoK111-----08	9.955	4.653,96
E21875011000000000000376577900000	SoK111-----08	9.023	4.218,05
E21875011000000000000376578000000	SoK111-----08	21.706	10.147,67
E21875011000000000000376578200000	SoK111-----08	25.223	11.791,73
E21875011000000000000376578300000	SoK111-----08	19.152	8.953,59
E21875011000000000000376578400000	SoK111-----08	14.798	6.918,22
E21875011000000000000376578500000	SoK111-----08	4.067	1.901,14
E21875011000000000000376578600000	SoK111-----08	5.896	2.756,38
E21875011000000000000376579800000	SoK111-----08	24.741	11.566,42
E21875011000000000000376580300000	SoK111-----08	17.600	8.228,00
E21875011000000000000376580400000	SoK111-----08	9.735	4.551,23
E21875011000000000000376580500000	SoK111-----08	10.982	5.134,09
E21875011000000000000376581200000	SoK111-----08	23.965	11.203,64
E21875011000000000000376581700000	SoK111-----08	10.036	4.691,83
E21875011000000000000376581800000	SoK111-----08	8.415	3.934,01
E21875011000000000000376581900000	SoK111-----08	16.743	7.827,42
E21875011000000000000376582000000	SoK111-----08	25.980	12.145,65
E21875011000000000000376582200000	SoK111-----08	8.755	4.092,96
E21875011000000000000376582300000	SoK111-----08	4.021	1.879,72
E21875011000000000000376582400000	SgK330-----09	9.442	4.061,00
E21875011000000000000376582500000	SoK111-----08	31.918	14.921,67
E21875011000000000000376582500000	SoK112-----08	1.596	709,90
E21875011000000000000376582600000	SoK111-----08	25.731	12.029,24
E21875011000000000000376583700000	SoK111-----08	23.144	10.819,97
E21875011000000000000376583800000	SoK111-----08	4.837	2.261,30
E21875011000000000000376583900000	SoK111-----08	7.436	3.476,33
E21875011000000000000376584000000	SoK111-----08	8.363	3.909,84
E21875011000000000000376584100000	SoK111-----08	15.852	7.410,67
E21875011000000000000376584200000	SoK111-----08	29.341	13.717,01
E21875011000000000000376584300000	SoK111-----08	10.396	4.860,13
E21875011000000000000376584400000	SoK111-----08	10.975	5.130,89
E21875011000000000000376584500000	SoK111-----08	19.745	9.230,78
E21875011000000000000376584600000	SoK111-----08	3.228	1.509,24
E21875011000000000000376584700000	SoK117-----08	18.436	6.542,94
E21875011000000000000376585300000	SoK111-----08	58.746	27.463,76

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376585300000	SoK112-----08	38.186	16.985,13
E21875011000000000000376586500000	SoK111-----08	28.446	13.298,51
E21875011000000000000376586500000	SoK112-----08	5.993	2.665,69
E21875011000000000000376586600000	SoK111-----08	6.959	3.253,33
E21875011000000000000376587500000	SoK111-----08	4.875	2.279,04
E21875011000000000000376587600000	SoK111-----08	71.876	33.602,03
E21875011000000000000376587600000	SoK112-----08	34.516	15.352,72
E21875011000000000000376587700000	SoK111-----08	5.964	2.788,09
E21875011000000000000376587800000	SoK111-----08	17.120	8.003,51
E21875011000000000000376588000000	SoK111-----08	2.809	1.313,21
E21875011000000000000376588100000	SoK111-----08	8.977	4.196,75
E21875011000000000000376588300000	SoK111-----08	15.238	7.123,77
E21875011000000000000376588400000	SoK111-----08	26.250	12.271,88
E21875011000000000000376588500000	SoK111-----08	11.432	5.344,46
E21875011000000000000376588600000	SoK111-----08	2.763	1.291,70
E21875011000000000000376588600000	SoK112-----08	26.289	11.693,35
E21875011000000000000376588700000	SoK111-----08	4.438	2.074,77
E21875011000000000000376588800000	SoK111-----08	6.313	2.951,13
E21875011000000000000376588900000	SoK111-----08	26.022	12.165,29
E21875011000000000000376589000000	SoK111-----08	8.885	4.153,74
E21875011000000000000376589200000	SoK111-----08	9.303	4.349,16
E21875011000000000000376589300000	SoK111-----08	12.892	6.027,24
E21875011000000000000376589400000	SoK111-----08	30.911	14.450,92
E21875011000000000000376589400000	SoK112-----08	3.245	1.443,56
E21875011000000000000376589500000	SoK111-----08	8.636	4.037,34
E21875011000000000000376589600000	SoK111-----08	11.829	5.530,00
E21875011000000000000376590000000	SoK111-----08	28.194	13.180,70
E21875011000000000000376590000000	SoK112-----08	65.786	29.261,61
E21875011000000000000376590000000	SoK113-----08	565.822	248.905,10
E21875011000000000000376592700000	SoK111-----08	24.450	11.430,38
E21875011000000000000376592800000	SoK111-----08	17.917	8.376,27
E21875011000000000000376592900000	SoK111-----08	10.332	4.830,21
E21875011000000000000376593000000	SoK111-----08	4.580	2.141,05
E21875011000000000000376593100000	SoK111-----08	13.663	6.387,62
E21875011000000000000376593200000	SoK111-----08	8.110	3.791,32
E21875011000000000000376593300000	SoK111-----08	11.793	5.513,08
E21875011000000000000376593800000	SoK111-----08	30.847	14.420,97
E21875011000000000000376594000000	SoK111-----08	10.731	5.016,74
E21875011000000000000376594200000	SoK111-----08	7.895	3.690,83
E21875011000000000000376594500000	SoK114-----08	2.896	1.498,68
E21875011000000000000376595800000	SoK111-----08	8.709	4.071,46
E21875011000000000000376596000000	SoK111-----08	10.960	5.123,96
E21875011000000000000376596600000	SoK111-----08	19.977	9.339,21
E21875011000000000000376596700000	SoK111-----08	31.926	14.925,41
E21875011000000000000376596700000	SoK112-----08	1.596	709,90
E21875011000000000000376597300000	SoK112-----08	11.609	5.163,68
E21875011000000000000376597400000	SoK111-----08	4.571	2.136,94
E21875011000000000000376597400000	SoK112-----08	571	253,98
E21875011000000000000376597500000	SoK111-----08	27.462	12.838,26
E21875011000000000000376597600000	SoK111-----08	1.197	559,60
E21875011000000000000376597600000	SoK112-----08	31.991	14.229,60
E21875011000000000000376597700000	SoK111-----08	33.472	15.648,16
E21875011000000000000376598800000	SoK111-----08	6.363	2.974,56
E21875011000000000000376598900000	SoK111-----08	31.433	14.695,14
E21875011000000000000376599200000	SoK111-----08	11.611	5.428,35
E21875011000000000000376599500000	SoK111-----08	40.327	18.852,87
E21875011000000000000376600100000	SoK111-----08	20.158	9.423,92
E21875011000000000000376600200000	SoK111-----08	13.620	6.367,35
E21875011000000000000376600300000	SoK111-----08	16.009	7.484,31
E21875011000000000000376600400000	SoK111-----08	1.543	721,50
E21875011000000000000376600500000	SoK111-----08	11.317	5.290,65
E21875011000000000000376600600000	SoK111-----08	9.571	4.474,60
E21875011000000000000376601000000	SoK111-----08	32.293	15.096,98
E21875011000000000000376601500000	SoK111-----08	14.899	6.965,15
E21875011000000000000376601800000	SoK111-----08	13.046	6.098,94
E21875011000000000000376602300000	SoK111-----08	14.104	6.593,79
E21875011000000000000376602400000	SoK111-----08	9.401	4.394,97
E21875011000000000000376602500000	SoK111-----08	15.015	7.019,41
E21875011000000000000376602600000	SoK111-----08	29.728	13.897,84
E21875011000000000000376602700000	SoK111-----08	15.761	7.368,10
E21875011000000000000376602800000	SoK111-----08	47.549	22.229,16
E21875011000000000000376602800000	SoK112-----08	18.127	8.062,89
E21875011000000000000376602900000	SoK111-----08	7.434	3.475,17
E21875011000000000000376603000000	SoK111-----08	14.626	6.837,59
E21875011000000000000376603100000	SoK111-----08	12.902	6.031,47
E21875011000000000000376603200000	SoK111-----08	5.168	2.415,85
E21875011000000000000376603300000	SoK111-----08	4.123	1.927,31
E21875011000000000000376603400000	SoK117-----08	235.533	83.590,66
E21875011000000000000376603500000	SoK111-----08	28.684	13.409,77
E21875011000000000000376603500000	SoK112-----08	12.372	5.503,07
E21875011000000000000376603600000	SoK111-----08	99.859	46.684,08
E21875011000000000000376603600000	SoK112-----08	7.059	3.139,84
E21875011000000000000376603900000	SoK117-----08	425.019	150.839,24
E21875011000000000000376604700000	SoK111-----08	32.391	15.142,85
E21875011000000000000376604700000	SoK112-----08	2.430	1.080,64
E21875011000000000000376604800000	SoK111-----08	22.723	10.623,00
E21875011000000000000376604900000	SoK111-----08	22.245	10.399,54
E21875011000000000000376605900000	SoK111-----08	6.310	2.949,78
E21875011000000000000376606000000	SoK111-----08	19.884	9.295,77
E21875011000000000000376606100000	SoK111-----08	15.976	7.468,64
E21875011000000000000376606200000	SoK111-----08	25.720	12.024,26
E21875011000000000000376606300000	SoK111-----08	6.607	3.088,81
E21875011000000000000376606400000	SoK111-----08	28.881	13.501,92
E21875011000000000000376606500000	SoK111-----08	25.798	12.060,55
E21875011000000000000376606600000	SoK111-----08	24.953	11.665,48
E21875011000000000000376607300000	SoK111-----08	7.692	3.596,01
E21875011000000000000376607500000	SoK111-----08	26.106	12.204,47

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376607700000	SoK111-----08	7.260	3.393,89
E21875011000000000000376607800000	SoK111-----08	8.994	4.204,70
E21875011000000000000376607900000	SoK111-----08	4.562	2.132,74
E21875011000000000000376608000000	SoK111-----08	7.038	3.290,27
E21875011000000000000376608100000	SoK111-----08	16.893	7.897,63
E21875011000000000000376608300000	SoK111-----08	4.760	2.225,30
E21875011000000000000376608600000	SoK111-----08	9.140	4.272,95
E21875011000000000000376608700000	SoK111-----08	17.247	8.062,97
E21875011000000000000376608800000	SoK111-----08	18.298	8.554,36
E21875011000000000000376608900000	SoK111-----08	9.514	4.447,80
E21875011000000000000376609000000	SoK111-----08	27.795	12.994,16
E21875011000000000000376609100000	SoK111-----08	8.239	3.851,73
E21875011000000000000376609200000	SoK111-----08	19.650	9.186,58
E21875011000000000000376609300000	SoK111-----08	6.421	3.001,87
E21875011000000000000376609400000	SoK111-----08	4.247	1.985,47
E21875011000000000000376609500000	SoK111-----08	17.842	8.341,14
E21875011000000000000376609600000	SoK111-----08	4.840	2.262,54
E21875011000000000000376609700000	SoK111-----08	20.617	9.636,45
E21875011000000000000376609800000	SoK111-----08	11.741	5.488,92
E21875011000000000000376609900000	SoK111-----08	7.242	3.385,43
E21875011000000000000376610000000	SoK111-----08	23.915	11.180,33
E21875011000000000000376610300000	SoK111-----08	5.748	2.687,08
E21875011000000000000376610500000	SoK111-----08	12.280	5.740,90
E21875011000000000000376610600000	SoK111-----08	7.619	3.561,83
E21875011000000000000376611700000	SoK111-----08	7.950	3.716,74
E21875011000000000000376611800000	SoK111-----08	7.047	3.294,29
E21875011000000000000376611900000	SoK111-----08	8.417	3.934,95
E21875011000000000000376612100000	SoK111-----08	2.939	1.373,98
E21875011000000000000376612500000	SoK111-----08	8.453	3.951,98
E21875011000000000000376612900000	SoK111-----08	44.037	20.587,30
E21875011000000000000376613700000	SoK111-----08	5.197	2.429,70
E21875011000000000000376613800000	SoK111-----08	29.338	13.715,52
E21875011000000000000376614100000	SoK111-----08	14.704	6.874,25
E21875011000000000000376614200000	SoK111-----08	10.479	4.899,09
E21875011000000000000376614300000	SoK111-----08	11.339	5.301,17
E21875011000000000000376614700000	SoK111-----08	26.698	12.481,41
E21875011000000000000376614800000	SoK111-----08	4.232	1.978,42
E21875011000000000000376614900000	SoK111-----08	5.326	2.490,01
E21875011000000000000376615000000	SoK111-----08	4.974	2.325,35
E21875011000000000000376615100000	SoK111-----08	8.547	3.995,83
E21875011000000000000376615200000	SoK111-----08	5.358	2.504,81
E21875011000000000000376615300000	SoK111-----08	4.863	2.273,45
E21875011000000000000376615400000	SoK111-----08	4.904	2.292,62
E21875011000000000000376615500000	SoK111-----08	1.090	509,58
E21875011000000000000376615500000	SoK112-----08	25.068	11.150,25
E21875011000000000000376615600000	SoK112-----08	25.995	11.562,58
E21875011000000000000376620000000	SoK111-----08	240.681	112.518,37
E21875011000000000000376620100000	SoK111-----08	19.933	9.318,50
E21875011000000000000376620200000	SoK111-----08	27.145	12.690,29
E21875011000000000000376620300000	SoK111-----08	25.687	12.008,67
E21875011000000000000376620400000	SoK111-----08	496	232,00
E21875011000000000000376620400000	SoK112-----08	33.534	14.915,93
E21875011000000000000376620600000	SoK111-----08	9.933	4.643,78
E21875011000000000000376620700000	SoK111-----08	28.414	13.283,52
E21875011000000000000376620700000	SoK112-----08	5.682	2.527,53
E21875011000000000000376621000000	SoK111-----08	27.572	12.889,91
E21875011000000000000376621000000	SoK112-----08	5.515	2.453,07
E21875011000000000000376621700000	SoK111-----08	5.730	2.678,78
E21875011000000000000376621800000	SoK111-----08	3.869	1.808,76
E21875011000000000000376621900000	SoK111-----08	3.230	1.510,10
E21875011000000000000376622000000	SoK111-----08	28.994	13.554,70
E21875011000000000000376622300000	SoK112-----08	25.033	11.134,68
E21875011000000000000376622400000	SoK111-----08	4.011	1.875,14
E21875011000000000000376622600000	SoK112-----08	32.130	14.291,42
E21875011000000000000376622900000	SoK111-----08	3.639	1.701,44
E21875011000000000000376623000000	SoK111-----08	4.989	2.332,35
E21875011000000000000376623100000	SoK111-----08	23.094	10.796,26
E21875011000000000000376623200000	SoK111-----08	2.599	1.215,03
E21875011000000000000376623300000	SoK111-----08	20.337	9.507,78
E21875011000000000000376623400000	SoK111-----08	16.918	7.909,39
E21875011000000000000376623500000	SoK111-----08	24.223	11.324,04
E21875011000000000000376623600000	SoK111-----08	3.252	1.520,31
E21875011000000000000376624100000	SoK111-----08	7.851	3.670,34
E21875011000000000000376624200000	SoK111-----08	14.197	6.637,12
E21875011000000000000376624300000	SoK111-----08	4.054	1.895,25
E21875011000000000000376624400000	SoK111-----08	3.450	1.612,86
E21875011000000000000376624500000	SoK111-----08	30.580	14.296,15
E21875011000000000000376624600000	SoK111-----08	19.824	9.267,72
E21875011000000000000376624700000	SoK111-----08	5.046	2.359,01
E21875011000000000000376624900000	SoK112-----08	13.585	6.042,61
E21875011000000000000376625000000	SoK111-----08	28.090	13.132,08
E21875011000000000000376625100000	SoK111-----08	5.433	2.540,11
E21875011000000000000376625200000	SoK111-----08	17.260	8.069,17
E21875011000000000000376625900000	SoK111-----08	24.597	11.499,17
E21875011000000000000376626000000	SoK111-----08	27.165	12.699,51
E21875011000000000000376626100000	SoK111-----08	4.592	2.146,76
E21875011000000000000376626200000	SoK111-----08	23.940	11.191,95
E21875011000000000000376626300000	SoK111-----08	29.516	13.798,80
E21875011000000000000376626300000	SoK112-----08	69	30,68
E21875011000000000000376626400000	SoK111-----08	4.782	2.235,75
E21875011000000000000376626500000	SoK111-----08	5.146	2.405,72
E21875011000000000000376626600000	SoK111-----08	20.799	9.723,69
E21875011000000000000376626700000	SoK111-----08	17.690	8.270,08
E21875011000000000000376626800000	SoK111-----08	4.963	2.320,22
E21875011000000000000376626900000	SoK111-----08	26.571	12.421,96
E21875011000000000000376627100000	SoK111-----08	7.642	3.572,61
E21875011000000000000376627400000	SoK111-----08	3.943	1.843,35

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376627700000	SoK111-----08	8.307	3.883,60
E21875011000000000000376627900000	SoK111-----08	28.443	13.297,10
E21875011000000000000376628000000	SoK111-----08	8.264	3.863,23
E21875011000000000000376628100000	SoK111-----08	16.523	7.724,33
E21875011000000000000376628200000	SoK111-----08	10.423	4.872,75
E21875011000000000000376628400000	SoK111-----08	4.141	1.936,06
E21875011000000000000376628500000	SoK111-----08	32.891	15.376,63
E21875011000000000000376628500000	SoK112-----08	2.105	936,19
E21875011000000000000376628600000	SoK111-----08	5.773	2.696,88
E21875011000000000000376628700000	SoK111-----08	34.040	15.913,74
E21875011000000000000376628800000	SoK111-----08	9.716	4.542,12
E21875011000000000000376628900000	SoK111-----08	10.616	4.963,09
E21875011000000000000376629000000	SoK111-----08	3.872	1.810,16
E21875011000000000000376629200000	SoK111-----08	29.581	13.829,12
E21875011000000000000376629400000	SoK111-----08	29.867	13.963,01
E21875011000000000000376629500000	SoK111-----08	8.467	3.958,43
E21875011000000000000376630500000	SoK111-----08	4.981	2.328,62
E21875011000000000000376630700000	SoK111-----08	7.011	3.277,82
E21875011000000000000376630800000	SoK111-----08	4.454	2.082,25
E21875011000000000000376630900000	SoK111-----08	15.678	7.329,43
E21875011000000000000376631000000	SoK111-----08	26.883	12.567,79
E21875011000000000000376631100000	SoK111-----08	27.887	13.037,17
E21875011000000000000376631300000	SoK111-----08	9.790	4.576,79
E21875011000000000000376631500000	SoK111-----08	16.334	7.636,15
E21875011000000000000376631600000	SoK111-----08	25.606	11.970,81
E21875011000000000000376631700000	SoK111-----08	31.541	14.745,24
E21875011000000000000376631800000	SoK111-----08	19.161	8.957,57
E21875011000000000000376632500000	SoK111-----08	14.187	6.632,45
E21875011000000000000376632800000	SoK111-----08	3.772	1.763,41
E21875011000000000000376633000000	SoK111-----08	10.209	4.772,71
E21875011000000000000376633100000	SoK111-----08	11.673	5.457,13
E21875011000000000000376633200000	SoK111-----08	21.279	9.947,90
E21875011000000000000376633300000	SoK111-----08	15.054	7.037,66
E21875011000000000000376633400000	SoK111-----08	5.654	2.643,25
E21875011000000000000376633500000	SoK111-----08	25.619	11.976,88
E21875011000000000000376633600000	SoK111-----08	23.300	10.892,89
E21875011000000000000376633700000	SoK111-----08	18.718	8.750,67
E21875011000000000000376633800000	SoK111-----08	29.072	13.591,16
E21875011000000000000376634000000	SoK111-----08	33.658	15.735,35
E21875011000000000000376634100000	SoK111-----08	21.639	10.116,37
E21875011000000000000376634200000	SoK111-----08	28.981	13.548,44
E21875011000000000000376634300000	SoK111-----08	4.972	2.324,26
E21875011000000000000376634400000	SoK111-----08	20.412	9.542,64
E21875011000000000000376634500000	SoK111-----08	4.914	2.297,53
E21875011000000000000376634600000	SoK111-----08	4.841	2.263,19
E21875011000000000000376634800000	SoK111-----08	5.738	2.682,52
E21875011000000000000376634900000	SoK111-----08	6.662	3.114,36
E21875011000000000000376635700000	SoK111-----08	31.819	14.875,38
E21875011000000000000376635800000	SoK111-----08	25.291	11.823,54
E21875011000000000000376635800000	SoK112-----08	3.905	1.736,94
E21875011000000000000376635900000	SoK111-----08	9.899	4.627,95
E21875011000000000000376636000000	SoK111-----08	22.870	10.691,49
E21875011000000000000376636100000	SoK111-----08	8.630	4.034,30
E21875011000000000000376636800000	SoK111-----08	30.791	14.394,98
E21875011000000000000376636800000	SoK112-----08	4.537	2.017,93
E21875011000000000000376637000000	SoK111-----08	26.719	12.491,12
E21875011000000000000376637000000	SoK112-----08	3.936	1.750,80
E21875011000000000000376637500000	SoK111-----08	9.832	4.596,41
E21875011000000000000376639700000	SoK111-----08	12.205	5.705,84
E21875011000000000000376639800000	SoK111-----08	21.279	9.947,72
E21875011000000000000376639900000	SoK111-----08	4.160	1.944,80
E21875011000000000000376640000000	SoK111-----08	8.225	3.845,30
E21875011000000000000376640200000	SoK111-----08	9.118	4.262,67
E21875011000000000000376640300000	SoK111-----08	13.445	6.285,60
E21875011000000000000376640400000	SoK111-----08	9.510	4.445,93
E21875011000000000000376640500000	SoK111-----08	18.825	8.800,47
E21875011000000000000376640600000	SoK111-----08	30.063	14.054,45
E21875011000000000000376640700000	SoK111-----08	3.149	1.472,36
E21875011000000000000376640800000	SoK111-----08	3.281	1.533,96
E21875011000000000000376640900000	SoK111-----08	10.541	4.928,03
E21875011000000000000376641000000	SoK111-----08	12.303	5.751,60
E21875011000000000000376641100000	SoK111-----08	22.737	10.629,55
E21875011000000000000376641200000	SoK111-----08	7.017	3.280,45
E21875011000000000000376641300000	SoK111-----08	9.037	4.224,95
E21875011000000000000376641400000	SoK111-----08	15.810	7.391,11
E21875011000000000000376641500000	SoK111-----08	24.806	11.596,63
E21875011000000000000376641600000	SoK111-----08	30.676	14.341,13
E21875011000000000000376641700000	SoK111-----08	1.125	525,94
E21875011000000000000376641800000	SoK111-----08	30.723	14.363,00
E21875011000000000000376641900000	SoK111-----08	7.304	3.414,51
E21875011000000000000376642000000	SoK111-----08	16.887	7.894,53
E21875011000000000000376642200000	SoK111-----08	8.537	3.990,92
E21875011000000000000376642300000	SoK111-----08	24.355	11.386,18
E21875011000000000000376642500000	SoK111-----08	9.943	4.648,31
E21875011000000000000376642600000	SoK111-----08	16.481	7.704,72
E21875011000000000000376642700000	SoK111-----08	22.786	10.652,53
E21875011000000000000376642800000	SoK111-----08	32.392	15.143,26
E21875011000000000000376642800000	SoK112-----08	259	115,20
E21875011000000000000376642900000	SoK111-----08	3.785	1.769,36
E21875011000000000000376643000000	SoK111-----08	7.218	3.374,26
E21875011000000000000376643100000	SoK111-----08	7.185	3.358,99
E21875011000000000000376643200000	SoK111-----08	31.705	14.822,11
E21875011000000000000376643200000	SoK112-----08	397	176,45
E21875011000000000000376643400000	SoK112-----08	32.646	14.520,94
E21875011000000000000376643500000	SoK111-----08	12.887	6.024,67
E21875011000000000000376643600000	SoK111-----08	14.983	7.004,33
E21875011000000000000376643800000	SoK111-----08	22.547	10.540,74

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000037664400000	SoK111-----08	6.547	3.060,72
E21875011000000000000376644100000	SoK111-----08	3.485	1.629,24
E21875011000000000000376644200000	SoK111-----08	19.183	8.968,05
E21875011000000000000376644300000	SoK112-----08	22.839	10.158,91
E21875011000000000000376644400000	SoK111-----08	14.449	6.754,91
E21875011000000000000376644500000	SoK111-----08	4.076	1.905,53
E21875011000000000000376644600000	SoK111-----08	3.800	1.776,50
E21875011000000000000376644700000	SoK111-----08	9.492	4.437,51
E21875011000000000000376644800000	SoK111-----08	5.930	2.772,29
E21875011000000000000376646700000	SoK111-----08	8.904	4.162,51
E21875011000000000000376646800000	SoK111-----08	10.641	4.974,49
E21875011000000000000376646900000	SoK111-----08	15.880	7.423,80
E21875011000000000000376647000000	SoK111-----08	2.860	1.337,03
E21875011000000000000376647100000	SoK111-----08	2.851	1.332,83
E21875011000000000000376647400000	SoK111-----08	24.202	11.314,44
E21875011000000000000376647400000	SoK112-----08	8.326	3.703,40
E21875011000000000000376647600000	SoK111-----08	31.632	14.787,96
E21875011000000000000376647600000	SoK112-----08	5.820	2.588,74
E21875011000000000000376648100000	SoK111-----08	14.003	6.546,40
E21875011000000000000376648100000	SoK112-----08	18.680	8.308,86
E21875011000000000000376648200000	SoK111-----08	2.635	1.231,78
E21875011000000000000376648300000	SoK111-----08	12.074	5.644,56
E21875011000000000000376648400000	SoK111-----08	31.815	14.873,51
E21875011000000000000376648400000	SoK112-----08	255	113,42
E21875011000000000000376648500000	SoK111-----08	25.419	11.883,20
E21875011000000000000376648600000	SoK111-----08	28.100	13.136,75
E21875011000000000000376649100000	SoK111-----08	28.678	13.406,97
E21875011000000000000376649400000	SoK111-----08	11.887	5.557,03
E21875011000000000000376649700000	SoK111-----08	7.824	3.657,85
E21875011000000000000376649800000	SoK111-----08	10.467	4.893,31
E21875011000000000000376650500000	SoK111-----08	30.237	14.135,80
E21875011000000000000376650600000	SoK111-----08	28.185	13.176,28
E21875011000000000000376650700000	SoK111-----08	14.529	6.792,44
E21875011000000000000376650800000	SoK111-----08	1.987	928,92
E21875011000000000000376651100000	SoK111-----08	27.668	12.934,79
E21875011000000000000376651100000	SoK112-----08	2.905	1.292,14
E21875011000000000000376651200000	SoK112-----08	36.116	16.064,44
E21875011000000000000376651300000	SoK111-----08	29.401	13.745,05
E21875011000000000000376651400000	SoK112-----08	25.588	11.381,54
E21875011000000000000376651500000	SoK112-----08	5.483	2.438,84
E21875011000000000000376651500000	SoK113-----08	17.905	7.876,41
E21875011000000000000376651600000	SoK113-----08	10.805	4.753,12
E21875011000000000000376651800000	SoK111-----08	5.485	2.564,21
E21875011000000000000376652000000	SoK111-----08	28.175	13.171,78
E21875011000000000000376652100000	SoK111-----08	5.574	2.606,06
E21875011000000000000376652200000	SoK111-----08	7.457	3.485,94
E21875011000000000000376652400000	SoK111-----08	32.984	15.420,02
E21875011000000000000376652500000	SoK111-----08	5.043	2.357,60
E21875011000000000000376652600000	SoK111-----08	28.320	13.239,60
E21875011000000000000376652600000	SoK112-----08	22.656	10.077,39
E21875011000000000000376652700000	SoK111-----08	8.889	4.155,53
E21875011000000000000376653800000	SoK111-----08	3.588	1.677,39
E21875011000000000000376654300000	SoK111-----08	6.347	2.966,99
E21875011000000000000376654700000	SoK111-----08	22.744	10.632,82
E21875011000000000000376654700000	SoK112-----08	341	151,68
E21875011000000000000376654800000	SoK111-----08	36.099	16.876,28
E21875011000000000000376654800000	SoK112-----08	7.834	3.484,56
E21875011000000000000376654900000	SoK112-----08	31.921	14.198,46
E21875011000000000000376655000000	SoK111-----08	6.560	3.066,80
E21875011000000000000376655100000	SoK111-----08	9.919	4.636,97
E21875011000000000000376655200000	SoK111-----08	34.181	15.979,48
E21875011000000000000376655300000	SoK111-----08	9.197	4.299,71
E21875011000000000000376655400000	SoK111-----08	7.435	3.476,07
E21875011000000000000376655600000	SoK111-----08	19.066	8.913,14
E21875011000000000000376655900000	SoK111-----08	31.252	14.610,29
E21875011000000000000376656000000	SoK111-----08	12.103	5.658,03
E21875011000000000000376656100000	SoK111-----08	8.738	4.084,88
E21875011000000000000376656200000	SoK111-----08	6.359	2.972,83
E21875011000000000000376656300000	SoK111-----08	2.725	1.273,94
E21875011000000000000376656700000	SoK111-----08	23.532	11.001,24
E21875011000000000000376660200000	SoK111-----08	2.926	1.367,91
E21875011000000000000376660200000	SoK112-----08	27.363	12.171,06
E21875011000000000000376663700000	SoK111-----08	14.736	6.889,08
E21875011000000000000376663700000	SoK112-----08	9.299	4.136,20
E21875011000000000000376663800000	SoK111-----08	9.866	4.612,36
E21875011000000000000376664000000	SoK111-----08	10.777	5.038,25
E21875011000000000000376664100000	SoK111-----08	32.173	15.040,67
E21875011000000000000376664400000	SoK111-----08	15.387	7.193,42
E21875011000000000000376664500000	SoK111-----08	6.470	3.024,73
E21875011000000000000376664600000	SoK111-----08	12.378	5.786,86
E21875011000000000000376668500000	SoK111-----08	27.811	13.001,64
E21875011000000000000376668700000	SoK111-----08	6.873	3.213,11
E21875011000000000000376668800000	SoK111-----08	16.758	7.834,49
E21875011000000000000376668900000	SoK111-----08	5.336	2.494,62
E21875011000000000000376669000000	SoK111-----08	23.220	10.855,24
E21875011000000000000376669100000	SoK111-----08	9.002	4.208,44
E21875011000000000000376669200000	SoK111-----08	21.442	10.023,99
E21875011000000000000376669200000	SoK112-----08	2.859	1.271,55
E21875011000000000000376669300000	SoK111-----08	28.616	13.377,98
E21875011000000000000376669300000	SoK112-----08	40.486	18.008,17
E21875011000000000000376669700000	SoK111-----08	18.732	8.757,21
E21875011000000000000376670300000	SoK111-----08	31.130	14.553,28
E21875011000000000000376670400000	SoK111-----08	16.322	7.630,77
E21875011000000000000376670500000	SoK111-----04	17.326	9.945,07
E21875011000000000000376670800000	SoK111-----08	13.554	6.336,37
E21875011000000000000376671000000	SoK111-----08	6.724	3.143,39
E21875011000000000000376671200000	SoK111-----08	10.566	4.939,65



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376671300000	SoK111-----08	8.345	3.901,41
E21875011000000000000376671400000	SoK111-----08	4.447	2.079,13
E21875011000000000000376671500000	SoK111-----08	11.735	5.486,07
E21875011000000000000376671600000	SoK111-----08	14.993	7.009,23
E21875011000000000000376671900000	SoK111-----08	30.035	14.041,55
E21875011000000000000376671900000	SoK112-----08	5.611	2.495,62
E21875011000000000000376672000000	SoK111-----08	16.800	7.854,00
E21875011000000000000376672400000	SoK111-----08	29.234	13.666,90
E21875011000000000000376672400000	SoK112-----08	68.221	30.344,70
E21875011000000000000376672400000	SoK113-----08	47.189	20.758,44
E21875011000000000000376672700000	SoK111-----08	14.164	6.621,71
E21875011000000000000376672800000	SoK111-----08	10.824	5.060,22
E21875011000000000000376672900000	SoK111-----08	6.003	2.806,40
E21875011000000000000376673000000	SoK111-----08	6.762	3.161,19
E21875011000000000000376673100000	SoK111-----08	10.301	4.815,49
E21875011000000000000376673200000	SoK111-----08	11.446	5.351,21
E21875011000000000000376673300000	SoK111-----08	9.461	4.422,92
E21875011000000000000376673400000	SoK111-----08	8.301	3.880,72
E21875011000000000000376673700000	SoK111-----08	18.433	8.617,66
E21875011000000000000376673800000	SoK111-----08	16.583	7.752,60
E21875011000000000000376673900000	SoK111-----08	14.462	6.761,05
E21875011000000000000376674000000	SoK111-----08	2.774	1.296,76
E21875011000000000000376674100000	SoK111-----08	24.773	11.581,21
E21875011000000000000376674200000	SoK111-----08	31.334	14.648,81
E21875011000000000000376674900000	SoK111-----08	5.406	2.527,35
E21875011000000000000376676000000	SoK111-----08	10.960	5.123,76
E21875011000000000000376676300000	SoK111-----08	31.138	14.557,02
E21875011000000000000376677700000	SoK111-----08	5.045	2.358,34
E21875011000000000000376677800000	SoK111-----08	11.187	5.230,04
E21875011000000000000376677900000	SoK111-----08	16.954	7.925,97
E21875011000000000000376678000000	SoK111-----08	12.907	6.034,15
E21875011000000000000376678100000	SoK111-----08	8.162	3.815,86
E21875011000000000000376678200000	SoK111-----08	29.351	13.721,76
E21875011000000000000376678300000	SoK111-----08	25.407	11.877,81
E21875011000000000000376679000000	SoK111-----08	11.667	5.454,26
E21875011000000000000376679200000	SoK111-----08	7.857	3.673,15
E21875011000000000000376679700000	SoK111-----08	21.718	10.152,93
E21875011000000000000376679800000	SoK111-----08	8.838	4.131,57
E21875011000000000000376679900000	SoK111-----08	8.483	3.966,03
E21875011000000000000376680000000	SoK111-----08	16.829	7.867,57
E21875011000000000000376680300000	SoK111-----08	27.427	12.821,94
E21875011000000000000376680600000	SoK111-----08	7.079	3.309,56
E21875011000000000000376680700000	SoK111-----08	3.399	1.589,03
E21875011000000000000376680800000	SoK111-----08	11.758	5.496,65
E21875011000000000000376680900000	SoK111-----08	11.898	5.562,41
E21875011000000000000376681000000	SoK111-----08	6.723	3.142,93
E21875011000000000000376681100000	SoK111-----08	22.054	10.310,38
E21875011000000000000376681200000	SoK111-----08	17.200	8.040,99
E21875011000000000000376681300000	SoK111-----08	33.314	15.574,30
E21875011000000000000376681500000	SoK111-----08	18.544	8.669,13
E21875011000000000000376681600000	SoK111-----08	22.867	10.690,55
E21875011000000000000376682100000	SoK112-----08	33.347	14.832,79
E21875011000000000000376682200000	SoK111-----08	27.919	13.052,07
E21875011000000000000376682800000	SoK111-----08	35.519	16.605,13
E21875011000000000000376682800000	SoK112-----08	1.398	621,83
E21875011000000000000376683100000	SoK111-----08	14.821	6.928,88
E21875011000000000000376683200000	SoK111-----08	23.446	10.961,13
E21875011000000000000376683300000	SoK111-----08	28.434	13.292,78
E21875011000000000000376684300000	SoK111-----08	12.225	5.715,19
E21875011000000000000376684400000	SoK111-----08	10.019	4.683,88
E21875011000000000000376684700000	SoK111-----08	8.481	3.964,81
E21875011000000000000376684800000	SoK111-----08	9.711	4.539,93
E21875011000000000000376684900000	SoK111-----08	3.225	1.507,60
E21875011000000000000376685100000	SoK111-----08	6.897	3.224,15
E21875011000000000000376685200000	SoK111-----08	16.587	7.754,50
E21875011000000000000376685300000	SoK111-----08	12.354	5.775,49
E21875011000000000000376685400000	SoK111-----08	10.039	4.693,21
E21875011000000000000376685500000	SoK111-----08	11.504	5.377,96
E21875011000000000000376685600000	SoK111-----08	10.511	4.913,89
E21875011000000000000376685700000	SoK111-----08	14.042	6.564,64
E21875011000000000000376685800000	SoK111-----08	28.342	13.249,81
E21875011000000000000376686000000	SoK111-----08	23.763	11.109,20
E21875011000000000000376686100000	SoK111-----08	9.346	4.369,12
E21875011000000000000376686300000	SoK111-----08	3.474	1.624,30
E21875011000000000000376686400000	SoK111-----08	26.462	12.371,09
E21875011000000000000376686400000	SoK112-----08	7.233	3.217,29
E21875011000000000000376687700000	SoK111-----08	29.175	13.639,48
E21875011000000000000376689100000	SoK111-----08	22.147	10.353,72
E21875011000000000000376689100000	SoK112-----08	2.104	935,86
E21875011000000000000376689300000	SoK111-----08	27.652	12.927,08
E21875011000000000000376690700000	SoK111-----08	31.001	14.493,03
E21875011000000000000376690800000	SoK111-----08	8.803	4.115,40
E21875011000000000000376690900000	SoK111-----08	16.717	7.815,36
E21875011000000000000376691600000	SoK111-----08	17.409	8.138,50
E21875011000000000000376691700000	SoK111-----08	20.293	9.486,98
E21875011000000000000376691700000	SoK112-----08	1.928	857,57
E21875011000000000000376692200000	SoK112-----08	23.001	10.230,84
E21875011000000000000376692300000	SoK111-----08	7.795	3.644,17
E21875011000000000000376692400000	SoK111-----08	23.745	11.100,84
E21875011000000000000376692500000	SoK111-----08	98.678	46.131,97
E21875011000000000000376692500000	SoK112-----08	183.959	81.824,96
E21875011000000000000376692500000	SoK113-----08	11.144	4.902,25
E21875011000000000000376692600000	SoK111-----08	14.375	6.720,31
E21875011000000000000376692700000	SoK111-----08	16.097	7.525,45
E21875011000000000000376692800000	SoK111-----08	27.922	13.053,54
E21875011000000000000376692800000	SoK112-----08	65.152	28.979,61
E21875011000000000000376692800000	SoK113-----08	106.280	46.752,57



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376692900000	SoK111-----08	21.023	9.828,25
E21875011000000000000376693000000	SoK111-----08	6.962	3.254,74
E21875011000000000000376693100000	SoK111-----08	5.531	2.585,71
E21875011000000000000376693200000	SoK111-----08	22.598	10.564,71
E21875011000000000000376693300000	SoK111-----08	17.187	8.034,82
E21875011000000000000376693400000	SoK111-----08	10.218	4.776,94
E21875011000000000000376693500000	SoK111-----08	8.649	4.043,37
E21875011000000000000376693600000	SoK111-----08	10.372	4.848,80
E21875011000000000000376693700000	SoK111-----08	30.502	14.259,74
E21875011000000000000376694700000	SoK111-----08	9.617	4.495,95
E21875011000000000000376696400000	SoK111-----08	3.335	1.559,01
E21875011000000000000376697700000	SoK111-----08	16.552	7.738,08
E21875011000000000000376697800000	SoK111-----08	11.825	5.528,19
E21875011000000000000376697900000	SoK111-----08	10.376	4.850,78
E21875011000000000000376698000000	SoK111-----08	21.874	10.226,16
E21875011000000000000376698100000	SoK114-----08	3.428	1.774,13
E21875011000000000000376698200000	SoK111-----08	19.107	8.932,52
E21875011000000000000376698300000	SoK111-----08	4.793	2.240,89
E21875011000000000000376698400000	SoK111-----08	25.431	11.889,21
E21875011000000000000376698600000	SoK111-----08	2.144	1.002,33
E21875011000000000000376699000000	SoK111-----08	18.410	8.606,68
E21875011000000000000376699300000	SoK111-----08	23.487	10.980,01
E21875011000000000000376699400000	SoK111-----08	30.997	14.490,95
E21875011000000000000376699500000	SoK111-----08	26.834	12.545,10
E21875011000000000000376699600000	SoK111-----08	13.199	6.170,68
E21875011000000000000376699900000	SoK111-----08	11.979	5.600,34
E21875011000000000000376700100000	SoK111-----08	16.839	7.872,05
E21875011000000000000376700300000	SoK111-----08	33.115	15.481,26
E21875011000000000000376701900000	SoK111-----08	13.426	6.276,62
E21875011000000000000376702100000	SoK111-----08	30.004	14.026,87
E21875011000000000000376703700000	SoK111-----08	25.100	11.734,25
E21875011000000000000376704300000	SoK111-----08	10.309	4.819,30
E21875011000000000000376704400000	SoK111-----08	20.008	9.353,58
E21875011000000000000376705000000	SoK111-----08	28.242	13.203,19
E21875011000000000000376705200000	SoK111-----08	29.995	14.022,52
E21875011000000000000376708200000	SoK111-----08	7.175	3.354,37
E21875011000000000000376709400000	SoK111-----08	23.005	10.754,65
E21875011000000000000376709700000	SoK111-----08	6.937	3.243,01
E21875011000000000000376709900000	SoK111-----08	18.913	8.841,83
E21875011000000000000376710700000	SoK111-----08	7.295	3.410,53
E21875011000000000000376710800000	SoK111-----08	5.379	2.514,87
E21875011000000000000376712600000	SoK111-----08	27.958	13.070,47
E21875011000000000000376713200000	SoK111-----08	2.915	1.362,90
E21875011000000000000376713300000	SoK111-----08	4.314	2.016,80
E21875011000000000000376713400000	SoK111-----08	15.391	7.195,29
E21875011000000000000376713600000	SoK111-----08	3.451	1.613,34
E21875011000000000000376715000000	SoK111-----08	23.843	11.146,60
E21875011000000000000376715100000	SoK111-----08	16.835	7.870,43
E21875011000000000000376715200000	SoK111-----08	4.464	2.086,89
E21875011000000000000376715300000	SoK111-----08	27.921	13.053,13
E21875011000000000000376715700000	SoK111-----08	5.046	2.358,86
E21875011000000000000376715800000	SoK111-----08	814	380,55
E21875011000000000000376715900000	SoK111-----08	4.089	1.911,59
E21875011000000000000376716000000	SoK111-----08	32.096	15.004,72
E21875011000000000000376716100000	SoK111-----08	9.004	4.209,50
E21875011000000000000376716200000	SoK111-----08	4.868	2.275,77
E21875011000000000000376716300000	SoK111-----08	10.076	4.710,67
E21875011000000000000376716400000	SoK111-----08	30.234	14.134,25
E21875011000000000000376716500000	SoK111-----08	18.575	8.683,81
E21875011000000000000376716600000	SoK111-----08	8.540	3.992,32
E21875011000000000000376716700000	SoK111-----08	2.648	1.237,80
E21875011000000000000376716800000	SoK111-----08	4.143	1.936,97
E21875011000000000000376717000000	SoK111-----08	23.825	11.138,21
E21875011000000000000376717100000	SoK111-----08	5.051	2.361,34
E21875011000000000000376717300000	SoK111-----08	3.775	1.764,75
E21875011000000000000376717400000	SoK111-----08	33.833	15.817,09
E21875011000000000000376717500000	SoK111-----08	4.324	2.021,47
E21875011000000000000376717600000	SoK111-----08	5.984	2.797,39
E21875011000000000000376718800000	SoK111-----08	14.945	6.986,79
E21875011000000000000376718900000	SoK111-----08	12.478	5.833,38
E21875011000000000000376719000000	SoK111-----08	9.473	4.428,43
E21875011000000000000376719100000	SoK111-----08	16.543	7.733,85
E21875011000000000000376719200000	SoK111-----08	6.926	3.237,91
E21875011000000000000376719500000	SoK111-----08	26.265	12.278,88
E21875011000000000000376719700000	SoK117-----08	1.985.933	704.807,62
E21875011000000000000376719800000	SoK111-----08	27.802	12.997,44
E21875011000000000000376719900000	SoK111-----08	4.519	2.112,63
E21875011000000000000376720000000	SoK111-----08	2.628	1.228,59
E21875011000000000000376720100000	SoK111-----08	8.796	4.112,18
E21875011000000000000376720200000	SoK111-----08	6.261	2.926,80
E21875011000000000000376720200000	SoK112-----08	11.626	5.171,44
E21875011000000000000376720300000	SoK112-----08	18.455	8.208,92
E21875011000000000000376720700000	SoK111-----08	30.036	14.041,83
E21875011000000000000376720800000	SoK111-----08	9.720	4.544,11
E21875011000000000000376721000000	SoK111-----08	14.233	6.653,98
E21875011000000000000376721200000	SoK111-----08	5.164	2.414,31
E21875011000000000000376721500000	SoK111-----08	23.704	11.081,56
E21875011000000000000376721600000	SoK111-----08	29.953	14.003,08
E21875011000000000000376722700000	SoK111-----08	27.837	13.013,80
E21875011000000000000376723100000	SoK111-----08	33.772	15.788,41
E21875011000000000000376724700000	SoK111-----08	26.696	12.480,40
E21875011000000000000376724900000	SoK111-----08	4.878	2.280,47
E21875011000000000000376725000000	SoK111-----08	20.247	9.465,50
E21875011000000000000376725100000	SoK111-----08	21.864	10.221,42
E21875011000000000000376725200000	SoK111-----08	15.798	7.385,57
E21875011000000000000376725300000	SoK111-----08	17.345	8.108,99
E21875011000000000000376725400000	SoK111-----08	32.177	15.042,75

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376725400000	SoK112-----08	1.609	715,68
E21875011000000000000376728900000	SoK111-----08	10.805	5.051,50
E21875011000000000000376729000000	SoK111-----08	32.018	14.968,50
E21875011000000000000376729000000	SoK112-----08	401	178,16
E21875011000000000000376729100000	SoK111-----08	9.499	4.440,78
E21875011000000000000376729200000	SoK111-----08	12.840	6.002,93
E21875011000000000000376729300000	SoK111-----08	23.115	10.806,44
E21875011000000000000376729400000	SoK111-----08	19.009	8.886,71
E21875011000000000000376729500000	SoK111-----08	9.434	4.410,26
E21875011000000000000376729600000	SoK111-----08	20.804	9.725,88
E21875011000000000000376730900000	SoK111-----08	22.197	10.377,27
E21875011000000000000376731000000	SoK111-----08	11.289	5.277,67
E21875011000000000000376731100000	SoK111-----08	9.956	4.654,61
E21875011000000000000376731200000	SoK111-----08	26.095	12.199,42
E21875011000000000000376731300000	SoK111-----08	17.148	8.016,71
E21875011000000000000376731400000	SoK111-----08	25.192	11.777,24
E21875011000000000000376731500000	SoK111-----08	14.053	6.569,78
E21875011000000000000376731700000	SoK111-----08	19.730	9.224,01
E21875011000000000000376731800000	SoK111-----08	16.848	7.876,34
E21875011000000000000376731900000	SoK111-----08	22.937	10.723,15
E21875011000000000000376732000000	SoK111-----08	3.976	1.858,93
E21875011000000000000376732100000	SoK111-----08	16.915	7.907,58
E21875011000000000000376732200000	SoK111-----08	9.118	4.262,85
E21875011000000000000376732300000	SoK111-----08	32.184	15.046,02
E21875011000000000000376732400000	SoK111-----08	10.367	4.846,57
E21875011000000000000376732600000	SoK111-----08	45.384	21.217,11
E21875011000000000000376732700000	SoK111-----08	7.684	3.592,27
E21875011000000000000376733100000	SoK111-----08	6.920	3.235,22
E21875011000000000000376733200000	SoK111-----08	30.901	14.446,24
E21875011000000000000376733400000	SoK111-----08	27.563	12.885,83
E21875011000000000000376733500000	SoK111-----08	11.035	5.158,86
E21875011000000000000376733800000	SoK111-----08	33.500	15.661,17
E21875011000000000000376734000000	SoK111-----08	24.685	11.540,24
E21875011000000000000376734300000	SoK111-----08	10.963	5.125,34
E21875011000000000000376735000000	SoK111-----08	7.953	3.718,20
E21875011000000000000376735200000	SoK111-----08	27.396	12.807,69
E21875011000000000000376735400000	SoK111-----08	27.876	13.032,21
E21875011000000000000376736200000	SoK111-----08	19.907	9.306,58
E21875011000000000000376736500000	SoK111-----08	19.217	8.983,82
E21875011000000000000376736600000	SoK111-----08	10.396	4.860,15
E21875011000000000000376736700000	SoK111-----08	30.081	14.062,93
E21875011000000000000376736900000	SoK111-----08	8.106	3.789,56
E21875011000000000000376736900000	SoK112-----08	28.951	12.877,40
E21875011000000000000376737000000	SoK111-----08	5.865	2.741,88
E21875011000000000000376738500000	SoK111-----08	24.466	11.437,81
E21875011000000000000376738600000	SoK111-----08	26.123	12.212,32
E21875011000000000000376738700000	SoK111-----08	20.335	9.506,43
E21875011000000000000376738900000	SoK111-----04	22.934	13.163,90
E21875011000000000000376740600000	SoK111-----08	27.866	13.027,57
E21875011000000000000376740700000	SoK111-----08	9.377	4.383,75
E21875011000000000000376740700000	SoK112-----08	820	364,74
E21875011000000000000376740800000	SoK111-----08	31.165	14.569,64
E21875011000000000000376740800000	SoK112-----08	11.843	5.267,77
E21875011000000000000376740900000	SoK111-----08	31.171	14.572,44
E21875011000000000000376740900000	SoK112-----08	10.432	4.640,15
E21875011000000000000376741000000	SoK111-----08	34.103	15.943,15
E21875011000000000000376741000000	SoK112-----08	9.912	4.408,86
E21875011000000000000376741100000	SoK111-----08	31.863	14.895,95
E21875011000000000000376741100000	SoK112-----08	12.597	5.603,15
E21875011000000000000376741400000	SoK111-----08	27.617	12.910,97
E21875011000000000000376741600000	SoK111-----08	144	67,32
E21875011000000000000376741600000	SoK112-----08	4.190	1.863,71
E21875011000000000000376741900000	SoK111-----08	8.815	4.121,24
E21875011000000000000376742000000	SoK111-----08	7.810	3.651,12
E21875011000000000000376742100000	SoK111-----08	21.211	9.916,18
E21875011000000000000376742200000	SoK111-----08	19.515	9.123,08
E21875011000000000000376742300000	SoK111-----08	3.899	1.822,72
E21875011000000000000376742400000	SoK111-----08	26.936	12.592,51
E21875011000000000000376742500000	SoK111-----08	24.609	11.504,71
E21875011000000000000376742600000	SoK111-----08	10.409	4.866,21
E21875011000000000000376743100000	SoK111-----08	27.599	12.902,53
E21875011000000000000376743100000	SoK112-----08	21.666	9.637,04
E21875011000000000000376744700000	SoK111-----08	12.606	5.893,27
E21875011000000000000376744800000	SoK111-----08	7.036	3.289,54
E21875011000000000000376744900000	SoK111-----08	3.958	1.850,34
E21875011000000000000376745000000	SoK111-----08	6.456	3.018,18
E21875011000000000000376745500000	SoK111-----08	27.133	12.684,68
E21875011000000000000376745500000	SoK112-----08	172	76,51
E21875011000000000000376746700000	SoK111-----08	14.333	6.700,77
E21875011000000000000376746800000	SoK111-----08	9.755	4.560,63
E21875011000000000000376746900000	SoK111-----08	7.891	3.689,04
E21875011000000000000376747100000	SoK111-----08	29.196	13.649,13
E21875011000000000000376747100000	SoK112-----08	2.238	995,46
E21875011000000000000376747200000	SoK111-----08	12.922	6.040,93
E21875011000000000000376747600000	SoK111-----08	10.921	5.105,57
E21875011000000000000376748900000	SoK111-----08	18.310	8.560,03
E21875011000000000000376749000000	SoK111-----08	15.004	7.014,37
E21875011000000000000376749300000	SoK111-----08	7.383	3.451,55
E21875011000000000000376752700000	SoK111-----08	18.012	8.420,61
E21875011000000000000376752800000	SoK111-----08	16.002	7.480,75
E21875011000000000000376752900000	SoK111-----08	9.806	4.584,31
E21875011000000000000376753000000	SoK111-----08	31.404	14.681,19
E21875011000000000000376753100000	SoK111-----08	11.782	5.508,09
E21875011000000000000376753200000	SoK111-----08	6.261	2.926,99
E21875011000000000000376753300000	SoK111-----08	4.982	2.329,08
E21875011000000000000376753400000	SoK111-----08	9.958	4.655,37
E21875011000000000000376753500000	SoK111-----08	7.938	3.711,02

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376753600000	SoK111-----08	10.046	4.696,57
E21875011000000000000376753700000	SoK111-----08	13.493	6.308,04
E21875011000000000000376753800000	SoK111-----08	11.584	5.415,29
E21875011000000000000376753900000	SoK111-----08	6.498	3.037,94
E21875011000000000000376754000000	SoK111-----08	31.631	14.787,68
E21875011000000000000376754000000	SoK112-----08	632	281,32
E21875011000000000000376754100000	SoK111-----08	12.937	6.048,15
E21875011000000000000376754200000	SoK111-----08	18.260	8.536,35
E21875011000000000000376754300000	SoK111-----08	26.999	12.622,06
E21875011000000000000376754400000	SoK111-----08	12.668	5.922,10
E21875011000000000000376754500000	SoK111-----08	7.046	3.294,01
E21875011000000000000376754600000	SoK111-----08	12.681	5.928,17
E21875011000000000000376755700000	SoK111-----08	5.530	2.585,27
E21875011000000000000376755800000	SoK111-----08	10.127	4.734,37
E21875011000000000000376755900000	SoK111-----08	8.478	3.963,29
E21875011000000000000376756000000	SoK111-----08	8.781	4.105,06
E21875011000000000000376756100000	SoK111-----08	15.191	7.101,67
E21875011000000000000376756200000	SoK111-----08	7.081	3.310,46
E21875011000000000000376756300000	SoK111-----08	10.477	4.898,00
E21875011000000000000376756400000	SoK111-----08	4.662	2.179,51
E21875011000000000000376756500000	SoK111-----08	5.817	2.719,45
E21875011000000000000376756800000	SoK111-----08	8.178	3.823,25
E21875011000000000000376757000000	SoK111-----08	7.096	3.317,38
E21875011000000000000376757100000	SoK111-----08	33.837	15.818,80
E21875011000000000000376757400000	SoK111-----08	6.948	3.248,19
E21875011000000000000376757500000	SoK111-----08	15.631	7.307,49
E21875011000000000000376757600000	SoK111-----08	30.993	14.489,23
E21875011000000000000376757700000	SoK111-----08	8.874	4.148,49
E21875011000000000000376757800000	SoK111-----08	5.968	2.789,90
E21875011000000000000376757900000	SoK111-----08	10.050	4.698,34
E21875011000000000000376758000000	SoK111-----08	26.438	12.359,80
E21875011000000000000376758100000	SoK111-----08	10.428	4.875,12
E21875011000000000000376758200000	SoK111-----08	8.434	3.942,91
E21875011000000000000376758300000	SoK111-----08	16.732	7.822,02
E21875011000000000000376758400000	SoK111-----08	10.232	4.783,46
E21875011000000000000376758500000	SoK111-----08	9.819	4.590,40
E21875011000000000000376758600000	SoK111-----08	5.019	2.346,37
E21875011000000000000376759700000	SoK111-----08	6.726	3.144,42
E21875011000000000000376759800000	SoK111-----08	5.717	2.672,89
E21875011000000000000376759900000	SoK111-----08	3.806	1.779,51
E21875011000000000000376760000000	SoK111-----08	6.203	2.899,93
E21875011000000000000376760100000	SoK111-----08	8.308	3.884,03
E21875011000000000000376760200000	SoK111-----08	26.922	12.586,06
E21875011000000000000376760300000	SoK111-----08	8.634	4.036,44
E21875011000000000000376760400000	SoK111-----08	5.940	2.776,90
E21875011000000000000376760500000	SoK111-----08	15.513	7.252,29
E21875011000000000000376760600000	SoK111-----08	6.779	3.169,18
E21875011000000000000376762700000	SoK111-----08	30.953	14.470,53
E21875011000000000000376762800000	SoK111-----08	24.911	11.645,79
E21875011000000000000376762900000	SoK111-----08	9.656	4.514,10
E21875011000000000000376763000000	SoK111-----08	13.571	6.344,57
E21875011000000000000376763100000	SoK111-----08	9.737	4.552,03
E21875011000000000000376763200000	SoK111-----08	26.726	12.494,41
E21875011000000000000376763300000	SoK111-----08	5.735	2.681,11
E21875011000000000000376763400000	SoK111-----08	6.545	3.059,79
E21875011000000000000376763500000	SoK111-----08	6.202	2.899,44
E21875011000000000000376763600000	SoK111-----08	15.898	7.432,21
E21875011000000000000376763700000	SoK111-----08	29.642	13.857,77
E21875011000000000000376763800000	SoK111-----08	17.175	8.029,30
E21875011000000000000376763900000	SoK111-----08	6.632	3.100,66
E21875011000000000000376764200000	SoK111-----08	13.013	6.083,58
E21875011000000000000376764300000	SoK111-----08	31.570	14.758,98
E21875011000000000000376764400000	SoK111-----08	27.085	12.662,24
E21875011000000000000376764500000	SoK111-----08	9.386	4.387,96
E21875011000000000000376764600000	SoK111-----08	21.059	9.845,16
E21875011000000000000376765900000	SoK111-----08	10.427	4.874,62
E21875011000000000000376766100000	SoK111-----08	21.426	10.016,51
E21875011000000000000376766200000	SoK111-----08	12.491	5.839,44
E21875011000000000000376766300000	SoK111-----08	13.590	6.353,37
E21875011000000000000376766400000	SoK111-----08	6.793	3.175,70
E21875011000000000000376766500000	SoK111-----08	11.710	5.474,43
E21875011000000000000376766600000	SoK111-----08	9.318	4.356,18
E21875011000000000000376766800000	SoK111-----08	10.364	4.845,17
E21875011000000000000376766900000	SoK111-----08	24.450	11.430,38
E21875011000000000000376766900000	SoK112-----08	20.619	9.171,33
E21875011000000000000376767700000	SoK111-----08	9.880	4.618,90
E21875011000000000000376767800000	SoK111-----08	12.214	5.709,97
E21875011000000000000376768000000	SoK111-----08	11.958	5.590,14
E21875011000000000000376768100000	SoK111-----08	25.996	12.153,13
E21875011000000000000376768200000	SoK111-----08	9.107	4.257,58
E21875011000000000000376768400000	SoK111-----08	21.192	9.907,26
E21875011000000000000376768500000	SoK111-----08	9.626	4.500,16
E21875011000000000000376768600000	SoK111-----08	11.704	5.471,62
E21875011000000000000376768700000	SoK111-----08	11.479	5.366,43
E21875011000000000000376768800000	SoK111-----08	7.690	3.595,08
E21875011000000000000376768900000	SoK111-----08	13.634	6.373,90
E21875011000000000000376769000000	SoK111-----08	6.423	3.002,77
E21875011000000000000376769100000	SoK111-----08	12.480	5.834,40
E21875011000000000000376769300000	SoK111-----08	27.213	12.721,97
E21875011000000000000376769400000	SoK111-----08	8.343	3.900,35
E21875011000000000000376769500000	SoK111-----08	31.718	14.828,17
E21875011000000000000376769600000	SoK111-----08	18.568	8.680,54
E21875011000000000000376769700000	SoK111-----08	18.821	8.798,67
E21875011000000000000376769800000	SoK111-----08	10.987	5.136,42
E21875011000000000000376769900000	SoK111-----08	30.952	14.470,06
E21875011000000000000376770000000	SoK111-----08	19.598	9.162,07
E21875011000000000000376770100000	SoK111-----08	10.556	4.934,93

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376770400000	SoK111-----08	16.464	7.696,77
E21875011000000000000376770500000	SoK111-----08	7.211	3.371,14
E21875011000000000000376770600000	SoK111-----08	3.618	1.691,42
E21875011000000000000376770700000	SoK111-----08	11.119	5.198,13
E21875011000000000000376770800000	SoK111-----08	31.018	14.501,00
E21875011000000000000376770900000	SoK111-----08	7.815	3.653,51
E21875011000000000000376771000000	SoK111-----08	8.036	3.756,83
E21875011000000000000376771100000	SoK111-----08	5.416	2.531,98
E21875011000000000000376771200000	SoK111-----08	8.474	3.961,60
E21875011000000000000376771300000	SoK111-----08	17.423	8.145,25
E21875011000000000000376771400000	SoK111-----08	5.925	2.769,94
E21875011000000000000376771500000	SoK111-----08	5.438	2.542,28
E21875011000000000000376771600000	SoK111-----08	2.311	1.080,26
E21875011000000000000376771700000	SoK111-----08	25.084	11.726,66
E21875011000000000000376771900000	SoK111-----08	5.556	2.597,43
E21875011000000000000376772000000	SoK111-----08	4.712	2.202,86
E21875011000000000000376772100000	SoK111-----08	5.439	2.542,78
E21875011000000000000376772200000	SoK111-----08	12.064	5.639,90
E21875011000000000000376772300000	SoK111-----08	25.776	12.050,49
E21875011000000000000376772400000	SoK111-----08	7.958	3.720,37
E21875011000000000000376772500000	SoK111-----08	3.277	1.532,03
E21875011000000000000376772600000	SoK111-----08	16.117	7.534,77
E21875011000000000000376772700000	SoK111-----08	11.282	5.274,34
E21875011000000000000376772800000	SoK111-----08	10.318	4.823,67
E21875011000000000000376773000000	SoK111-----08	9.345	4.368,79
E21875011000000000000376773100000	SoK111-----08	13.438	6.282,27
E21875011000000000000376773200000	SoK111-----08	6.336	2.962,08
E21875011000000000000376773300000	SoK111-----08	7.588	3.547,39
E21875011000000000000376773400000	SoK111-----08	51.640	24.141,70
E21875011000000000000376773700000	SoK111-----08	5.416	2.531,98
E21875011000000000000376773800000	SoK111-----08	15.527	7.258,87
E21875011000000000000376773900000	SoK111-----08	13.118	6.132,72
E21875011000000000000376774000000	SoK111-----08	6.243	2.918,64
E21875011000000000000376774100000	SoK111-----08	15.666	7.323,86
E21875011000000000000376774200000	SoK111-----08	25.861	12.089,82
E21875011000000000000376774400000	SoK111-----08	9.380	4.385,15
E21875011000000000000376774500000	SoK111-----08	9.100	4.254,06
E21875011000000000000376774600000	SoK111-----08	10.081	4.712,87
E21875011000000000000376774700000	SoK111-----08	1.701	795,22
E21875011000000000000376774800000	SoK111-----08	10.869	5.081,45
E21875011000000000000376774900000	SoK111-----08	4.020	1.879,35
E21875011000000000000376775000000	SoK111-----08	22.631	10.579,94
E21875011000000000000376775600000	SoK111-----08	34.761	16.250,77
E21875011000000000000376775700000	SoK111-----08	22.648	10.587,94
E21875011000000000000376775800000	SoK111-----08	7.681	3.590,87
E21875011000000000000376775900000	SoK111-----08	6.061	2.833,39
E21875011000000000000376776000000	SoK111-----08	9.048	4.229,94
E21875011000000000000376776100000	SoK111-----08	7.008	3.276,24
E21875011000000000000376776200000	SoK111-----08	20.282	9.481,84
E21875011000000000000376776300000	SoK111-----08	11.595	5.420,66
E21875011000000000000376776400000	SoK111-----08	32.291	15.096,04
E21875011000000000000376776500000	SoK111-----08	28.620	13.379,99
E21875011000000000000376776600000	SoK111-----08	11.335	5.299,11
E21875011000000000000376776700000	SoK111-----08	9.716	4.542,23
E21875011000000000000376776800000	SoK111-----08	27.924	13.054,47
E21875011000000000000376776900000	SoK111-----08	11.152	5.213,47
E21875011000000000000376777000000	SoK111-----08	23.669	11.065,42
E21875011000000000000376777100000	SoK111-----08	27.327	12.775,56
E21875011000000000000376777200000	SoK111-----08	5.779	2.701,76
E21875011000000000000376777300000	SoK111-----08	4.428	2.070,09
E21875011000000000000376777400000	SoK111-----08	4.391	2.052,56
E21875011000000000000376777500000	SoK111-----08	16.701	7.807,72
E21875011000000000000376777600000	SoK111-----08	30.280	14.155,90
E21875011000000000000376777800000	SoK111-----08	21.528	10.064,34
E21875011000000000000376777900000	SoK111-----08	14.439	6.750,23
E21875011000000000000376778000000	SoK111-----08	26.398	12.341,07
E21875011000000000000376778100000	SoK111-----08	12.275	5.738,56
E21875011000000000000376778200000	SoK111-----08	9.333	4.363,38
E21875011000000000000376779500000	SoK117-----08	936.051	332.204,50
E21875011000000000000376780700000	SoK111-----08	30.367	14.196,57
E21875011000000000000376780700000	SoK112-----08	587	261,10
E21875011000000000000376781500000	SoK117-----08	853.170	302.790,03
E21875011000000000000376781700000	SoK111-----08	7.873	3.680,71
E21875011000000000000376781800000	SoK111-----08	21.024	9.828,72
E21875011000000000000376781900000	SoK111-----08	27.491	12.852,21
E21875011000000000000376782000000	SoK111-----08	5.005	2.339,84
E21875011000000000000376782100000	SoK111-----08	11.255	5.261,71
E21875011000000000000376782200000	SoK111-----08	7.028	3.285,69
E21875011000000000000376782300000	SoK111-----08	28.382	13.268,59
E21875011000000000000376782300000	SoK112-----08	7.379	3.282,18
E21875011000000000000376782400000	SoK111-----08	28.531	13.338,24
E21875011000000000000376782500000	SoK111-----08	13.107	6.127,68
E21875011000000000000376782600000	SoK111-----08	20.481	9.574,87
E21875011000000000000376782700000	SoK111-----08	13.277	6.206,77
E21875011000000000000376782800000	SoK111-----08	7.838	3.664,27
E21875011000000000000376783000000	SoK111-----08	1.169	546,49
E21875011000000000000376783100000	SoK111-----08	8.179	3.823,68
E21875011000000000000376783200000	SoK111-----08	28.423	13.287,75
E21875011000000000000376783300000	SoK111-----08	4.058	1.897,12
E21875011000000000000376783400000	SoK111-----08	1.819	850,41
E21875011000000000000376784700000	SoK111-----08	12.655	5.916,21
E21875011000000000000376784800000	SoK111-----08	32.743	15.307,35
E21875011000000000000376784900000	SoK111-----08	34.878	16.305,47
E21875011000000000000376784900000	SoK112-----08	22.670	10.083,62
E21875011000000000000376785000000	SoK111-----08	32.803	15.335,40
E21875011000000000000376785000000	SoK112-----08	29.960	13.326,21
E21875011000000000000376785100000	SoK111-----08	30.318	14.173,67

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376785100000	SoK112-----08	9.742	4.333,24
E21875011000000000000376785200000	SoK111-----08	29.725	13.896,44
E21875011000000000000376785200000	SoK112-----08	7.728	3.437,41
E21875011000000000000376786000000	SoK111-----08	61.094	28.561,45
E21875011000000000000376786700000	SoK111-----08	515	240,76
E21875011000000000000376786700000	SoK112-----08	32.569	14.486,69
E21875011000000000000376786800000	SoK111-----08	4.812	2.249,61
E21875011000000000000376786900000	SoK111-----08	21.099	9.863,78
E21875011000000000000376787600000	SoK111-----08	13.430	6.278,53
E21875011000000000000376788300000	SoK111-----08	30.111	14.076,89
E21875011000000000000376788300000	SoK112-----08	16.260	7.232,45
E21875011000000000000376788400000	SoK111-----08	27.603	12.904,40
E21875011000000000000376788400000	SoK112-----08	6.689	2.975,27
E21875011000000000000376788500000	SoK111-----08	40.025	18.711,69
E21875011000000000000376788500000	SoK112-----08	1.230	547,10
E21875011000000000000376788600000	SoK111-----08	29.633	13.853,43
E21875011000000000000376788600000	SoK112-----08	18.768	8.348,01
E21875011000000000000376791100000	SoK111-----08	8.792	4.110,26
E21875011000000000000376791400000	SoK111-----08	49.586	23.181,46
E21875011000000000000376791400000	SoK112-----08	3.541	1.575,04
E21875011000000000000376791500000	SoK111-----08	31.025	14.504,19
E21875011000000000000376791500000	SoK112-----08	4.343	1.931,77
E21875011000000000000376791600000	SoK111-----08	28.090	13.132,08
E21875011000000000000376791600000	SoK112-----08	11.349	5.048,04
E21875011000000000000376792400000	SoK111-----08	5.488	2.565,64
E21875011000000000000376794100000	SoK111-----08	29.731	13.899,41
E21875011000000000000376794100000	SoK112-----08	5.947	2.645,08
E21875011000000000000376794600000	SoK111-----08	27.013	12.628,51
E21875011000000000000376794600000	SoK112-----08	7.527	3.348,19
E21875011000000000000376794700000	SoK111-----08	14.030	6.559,03
E21875011000000000000376795900000	SoK112-----08	27.428	12.199,97
E21875011000000000000376795900000	SoK113-----08	7.836	3.447,06
E21875011000000000000376796100000	SoK112-----08	36.028	16.025,25
E21875011000000000000376796900000	SoK111-----08	34.226	16.000,45
E21875011000000000000376797600000	SoK111-----08	24.133	11.282,15
E21875011000000000000376797600000	SoK112-----08	7.683	3.417,21
E21875011000000000000376798800000	SoK111-----08	34.959	16.343,33
E21875011000000000000376798800000	SoK112-----08	3.007	1.337,51
E21875011000000000000376799300000	SoK111-----08	25.301	11.828,22
E21875011000000000000376799300000	SoK112-----08	17.280	7.686,14
E21875011000000000000376799600000	SoK111-----08	32.481	15.184,87
E21875011000000000000376799600000	SoK112-----08	28.557	12.702,15
E21875011000000000000376802300000	SoK111-----08	31.033	14.507,93
E21875011000000000000376802300000	SoK112-----08	15.620	6.947,78
E21875011000000000000376802600000	SoK112-----08	35.652	15.858,11
E21875011000000000000376803600000	SoK111-----08	26.505	12.391,09
E21875011000000000000376803600000	SoK112-----08	2.438	1.084,42
E21875011000000000000376803900000	SoK112-----08	33.840	15.052,03
E21875011000000000000376806400000	SoK111-----08	28.074	13.124,60
E21875011000000000000376806400000	SoK112-----08	14.206	6.318,83
E21875011000000000000376807200000	SoK111-----08	27.398	12.808,51
E21875011000000000000376807200000	SoK112-----08	12.877	5.727,88
E21875011000000000000376807700000	SoK111-----08	9.393	4.391,23
E21875011000000000000376807800000	SoK111-----08	9.066	4.238,36
E21875011000000000000376807900000	SoK111-----08	5.193	2.427,73
E21875011000000000000376808000000	SoK111-----08	29.995	14.022,84
E21875011000000000000376808100000	SoK111-----08	6.895	3.223,56
E21875011000000000000376808200000	SoK111-----08	7.082	3.310,84
E21875011000000000000376808300000	SoK111-----08	8.805	4.116,34
E21875011000000000000376808800000	SoK111-----08	15.285	7.145,74
E21875011000000000000376808900000	SoK111-----08	26.557	12.415,40
E21875011000000000000376808900000	SoK112-----08	61.965	27.562,03
E21875011000000000000376808900000	SoK113-----08	86.675	38.128,33
E21875011000000000000376809000000	SoK111-----08	20.779	9.714,25
E21875011000000000000376809200000	SoK117-----08	1.537.020	545.488,40
E21875011000000000000376810100000	SoK111-----08	5.393	2.521,23
E21875011000000000000376810700000	SoK81a-----01	55.231	27.957,93
E21875011000000000000376810800000	SoK112-----08	29.671	13.197,72
E21875011000000000000376810900000	SoK111-----08	94.891	44.361,54
E21875011000000000000376810900000	SoK112-----08	168.495	74.946,58
E21875011000000000000376810900000	SoK113-----08	41.803	18.389,14
E21875011000000000000376811300000	SoK111-----08	13.161	6.152,77
E21875011000000000000376811400000	SoK111-----08	25.847	12.083,65
E21875011000000000000376811400000	SoK112-----08	336	149,52
E21875011000000000000376811500000	SoK111-----08	17.886	8.361,68
E21875011000000000000376811600000	SoK111-----08	9.598	4.487,07
E21875011000000000000376812700000	SoK112-----08	31.324	13.932,92
E21875011000000000000376813100000	SoK111-----08	22.124	10.342,97
E21875011000000000000376815000000	SoK112-----08	25.403	11.299,25
E21875011000000000000376819600000	SoK111-----08	27.338	12.780,52
E21875011000000000000376819600000	SoK112-----08	2.506	1.114,67
E21875011000000000000376820500000	SoK111-----08	17.207	8.044,27
E21875011000000000000376820700000	SoK111-----08	124.624	58.261,72
E21875011000000000000376820700000	SoK112-----08	165.380	73.561,02
E21875011000000000000376820700000	SoK113-----08	142.689	62.768,89
E21875011000000000000376820900000	SoK111-----08	29.863	13.960,95
E21875011000000000000376820900000	SoK112-----08	69.682	30.994,55
E21875011000000000000376820900000	SoK113-----08	35.812	15.753,70
E21875011000000000000376821700000	SoK111-----08	27.961	13.071,77
E21875011000000000000376821800000	SoK111-----08	24.347	11.382,01
E21875011000000000000376821900000	SoK111-----08	29.600	13.838,00
E21875011000000000000376821900000	SoK112-----08	740	329,15
E21875011000000000000376822700000	SoK111-----08	3.588	1.677,39
E21875011000000000000376825500000	SoK111-----08	9.119	4.263,13
E21875011000000000000376826000000	SoK111-----08	26.129	12.215,23
E21875011000000000000376827400000	SoK111-----08	15.722	7.350,04
E21875011000000000000376828400000	SoK111-----08	24.231	11.327,99

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376830100000	SoK111-----08	4.001	1.870,64
E21875011000000000000376830100000	SoK112-----08	30.544	13.586,05
E21875011000000000000376830400000	SoK111-----08	7.924	3.704,43
E21875011000000000000376830400000	SoK112-----08	24.412	10.858,53
E21875011000000000000376831100000	SoK111-----08	3.506	1.639,06
E21875011000000000000376833900000	SoK111-----08	32.208	15.057,24
E21875011000000000000376833900000	SoK112-----08	75.157	33.429,83
E21875011000000000000376833900000	SoK113-----08	38.887	17.106,39
E21875011000000000000376835800000	SoK111-----08	11.973	5.597,38
E21875011000000000000376835900000	SoK111-----08	5.382	2.516,09
E21875011000000000000376836000000	SoK111-----08	18.868	8.820,79
E21875011000000000000376836900000	SoK111-----08	6.952	3.250,06
E21875011000000000000376837500000	SoK111-----08	27.986	13.083,46
E21875011000000000000376837600000	SoK111-----08	6.091	2.847,54
E21875011000000000000376838800000	SoK111-----08	3.274	1.530,60
E21875011000000000000376839300000	SoK111-----08	10.300	4.815,25
E21875011000000000000376839400000	SoK111-----08	6.925	3.237,44
E21875011000000000000376848900000	SoK111-----08	12.274	5.738,10
E21875011000000000000376849000000	SoK111-----08	30.491	14.254,54
E21875011000000000000376849100000	SoK111-----08	14.112	6.597,36
E21875011000000000000376849300000	SoK111-----08	8.713	4.073,33
E21875011000000000000376849500000	SoK111-----08	28.367	13.261,57
E21875011000000000000376853700000	SoK111-----08	32.432	15.161,96
E21875011000000000000376853800000	SoK111-----08	36.117	16.884,70
E21875011000000000000376853900000	SoK111-----08	27.312	12.768,36
E21875011000000000000376853900000	SoK112-----08	9.969	4.434,21
E21875011000000000000376854000000	SoK111-----08	30.951	14.469,59
E21875011000000000000376854000000	SoK112-----08	13.619	6.057,73
E21875011000000000000376854100000	SoK117-----08	153.632	54.523,85
E21875011000000000000376856500000	SoK111-----08	30.682	14.343,84
E21875011000000000000376856500000	SoK112-----08	15.924	7.083,00
E21875011000000000000376856600000	SoK111-----08	37.617	17.585,95
E21875011000000000000376857200000	SoK111-----08	1.851	865,34
E21875011000000000000376860100000	SoK111-----08	10.286	4.808,71
E21875011000000000000376860200000	SoK111-----08	26.904	12.577,44
E21875011000000000000376860600000	SoK111-----08	9.947	4.650,08
E21875011000000000000376861400000	SoK111-----08	28.733	13.432,68
E21875011000000000000376861400000	SoK112-----08	67.041	29.819,84
E21875011000000000000376861400000	SoK113-----08	31.262	13.752,15
E21875011000000000000376865900000	SoK111-----08	21.407	10.007,77
E21875011000000000000376865900000	SoK112-----08	17.867	7.947,24
E21875011000000000000376866100000	SoK111-----08	29.424	13.755,72
E21875011000000000000376866100000	SoK112-----08	5.179	2.303,62
E21875011000000000000376866200000	SoK112-----08	34.203	15.213,49
E21875011000000000000376866300000	SoK111-----08	94.374	44.119,85
E21875011000000000000376866300000	SoK112-----08	184.047	81.864,11
E21875011000000000000376866300000	SoK113-----08	146.067	64.254,87
E21875011000000000000376868700000	SoK111-----08	36.623	17.121,25
E21875011000000000000376868700000	SoK112-----08	16.505	7.341,42
E21875011000000000000376869300000	SoK111-----08	23.685	11.072,76
E21875011000000000000376869300000	SoK112-----08	41.573	18.491,66
E21875011000000000000376871100000	SoK117-----08	336.478	119.416,10
E21875011000000000000376872900000	SoK111-----08	9.645	4.509,04
E21875011000000000000376873200000	SoK111-----08	3.965	1.853,64
E21875011000000000000376877000000	SoK111-----08	25.707	12.018,02
E21875011000000000000376877000000	SoK112-----08	59.986	26.681,77
E21875011000000000000376877000000	SoK113-----08	845.773	372.055,54
E21875011000000000000376879300000	SoK111-----08	5.522	2.581,55
E21875011000000000000376879400000	SoK112-----08	27.773	12.353,35
E21875011000000000000376880100000	SoK111-----08	26.774	12.516,85
E21875011000000000000376880100000	SoK112-----08	62.469	27.786,21
E21875011000000000000376880100000	SoK113-----08	2.320	1.020,57
E21875011000000000000376884300000	SoK111-----08	14.901	6.966,22
E21875011000000000000376885000000	SoK111-----08	6.450	3.015,50
E21875011000000000000376885800000	SoK117-----08	1.635.582	580.468,05
E21875011000000000000376893100000	SoK111-----08	85.633	40.033,43
E21875011000000000000376893100000	SoK112-----08	73.983	32.907,64
E21875011000000000000376893300000	SoK111-----08	16.145	7.547,79
E21875011000000000000376893500000	SoK111-----08	15.196	7.104,13
E21875011000000000000376899300000	SoK111-----08	15.859	7.413,92
E21875011000000000000376899500000	SoK111-----08	21.499	10.050,78
E21875011000000000000376899600000	SoK111-----08	31.754	14.845,00
E21875011000000000000376899600000	SoK112-----08	12.543	5.579,13
E21875011000000000000376900800000	SoK111-----08	9.027	4.220,12
E21875011000000000000376900800000	SoK112-----08	699	310,92
E21875011000000000000376901000000	SoK111-----08	6.657	3.112,12
E21875011000000000000376901100000	SoK111-----08	25.159	11.761,93
E21875011000000000000376901100000	SoK112-----08	10.955	4.872,68
E21875011000000000000376901200000	SoK111-----08	27.212	12.721,61
E21875011000000000000376901200000	SoK112-----08	218	96,97
E21875011000000000000376905900000	SoK111-----08	10.645	4.976,54
E21875011000000000000376906200000	SoK111-----08	13.613	6.364,23
E21875011000000000000376911300000	SoK111-----08	6.150	2.875,26
E21875011000000000000376912000000	SoK111-----08	35.798	16.735,57
E21875011000000000000376912300000	SoK111-----08	30.223	14.129,25
E21875011000000000000376912300000	SoK112-----08	4.067	1.809,00
E21875011000000000000376912500000	SoK111-----08	22.691	10.608,04
E21875011000000000000376912500000	SoK112-----08	8.145	3.622,90
E21875011000000000000376915000000	SoK111-----08	30.850	14.422,38
E21875011000000000000376915000000	SoK112-----08	33.935	15.094,29
E21875011000000000000376915700000	SoK111-----08	31.066	14.523,36
E21875011000000000000376915700000	SoK112-----08	9.713	4.320,34
E21875011000000000000376915900000	SoK111-----08	4.254	1.988,86
E21875011000000000000376916000000	SoK111-----08	25.057	11.714,15
E21875011000000000000376916000000	SoK112-----08	58.471	26.007,90
E21875011000000000000376916000000	SoK113-----08	5.014	2.205,66
E21875011000000000000376916100000	SoK117-----08	4.901.393	1.739.504,38



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376916200000	SoK111-----08	26,976	12.611,32
E21875011000000000000376916200000	SoK112-----08	19,855	8.831,33
E21875011000000000000376916300000	SoK111-----08	29,128	13.617,34
E21875011000000000000376919800000	SoK111-----08	33,858	15.828,62
E21875011000000000000376919800000	SoK112-----08	880	391,42
E21875011000000000000376920100000	SoK111-----08	28,717	13.425,35
E21875011000000000000376920100000	SoK112-----08	354	157,47
E21875011000000000000376920400000	SoK111-----08	23,761	11.108,22
E21875011000000000000376920400000	SoK112-----08	1,188	528,31
E21875011000000000000376920500000	SoK111-----08	13,966	6.529,27
E21875011000000000000376923800000	SoK111-----08	24,699	11.546,76
E21875011000000000000376928200000	SoK111-----08	11,715	5.476,63
E21875011000000000000376930100000	SoK111-----08	31,150	14.562,53
E21875011000000000000376930100000	SoK112-----08	1,142	508,17
E21875011000000000000376932100000	SoK111-----08	17,500	8.181,25
E21875011000000000000376934200000	SoK111-----08	18,449	8.625,08
E21875011000000000000376934200000	SoK112-----08	1,476	656,47
E21875011000000000000376934300000	SoK112-----08	28,747	12.786,54
E21875011000000000000376934500000	SoK112-----08	27,973	12.442,43
E21875011000000000000376934600000	SoK111-----08	19,651	9.186,84
E21875011000000000000376935100000	SoK117-----08	1.538,740	546.098,83
E21875011000000000000376935200000	SoK111-----08	29,115	13.611,26
E21875011000000000000376935200000	SoK112-----08	16,304	7.252,02
E21875011000000000000376935400000	SoK111-----08	85,493	39.967,98
E21875011000000000000376935400000	SoK112-----08	184,886	82.237,29
E21875011000000000000376935400000	SoK113-----08	14,317	6.298,05
E21875011000000000000376935500000	SoK111-----08	29,825	13.943,19
E21875011000000000000376935500000	SoK112-----08	9,892	4.399,96
E21875011000000000000376935600000	SoK111-----08	26,718	12.490,67
E21875011000000000000376935600000	SoK112-----08	12,094	5.379,41
E21875011000000000000376936700000	SoK111-----08	6,919	3.234,46
E21875011000000000000376936900000	SoK111-----08	7,375	3.447,87
E21875011000000000000376939000000	SoK111-----08	29,031	13.571,99
E21875011000000000000376939100000	SoK111-----08	15,823	7.397,29
E21875011000000000000376944200000	SoK111-----05	797	434,60
E21875011000000000000376944300000	SoK114-----05	797	474,45
E21875011000000000000376944400000	SoK111-----08	36,831	17.218,49
E21875011000000000000376946100000	SoK111-----08	32,199	15.053,03
E21875011000000000000376946100000	SoK112-----08	53,662	23.868,86
E21875011000000000000376947900000	SoK111-----08	22,502	10.519,80
E21875011000000000000376951700000	SoK111-----08	28,836	13.480,83
E21875011000000000000376951700000	SoK112-----08	7,497	3.334,67
E21875011000000000000376952400000	SoK111-----08	36,442	17.036,64
E21875011000000000000376952500000	SoK111-----08	30,393	14.208,73
E21875011000000000000376952500000	SoK112-----08	11,580	5.150,78
E21875011000000000000376954700000	SoK111-----08	15,672	7.326,64
E21875011000000000000376954700000	SoK112-----08	10,365	4.610,22
E21875011000000000000376954800000	SoK111-----08	26,390	12.337,23
E21875011000000000000376954800000	SoK112-----08	12,869	5.724,30
E21875011000000000000376954900000	SoK111-----08	27,098	12.668,32
E21875011000000000000376954900000	SoK112-----08	30,720	13.664,26
E21875011000000000000376955000000	SoK111-----08	30,978	14.482,22
E21875011000000000000376955000000	SoK112-----08	4,832	2.149,27
E21875011000000000000376955100000	SoK111-----08	31,847	14.888,47
E21875011000000000000376955100000	SoK112-----08	10,669	4.745,57
E21875011000000000000376955200000	SoK111-----08	28,573	13.358,08
E21875011000000000000376955200000	SoK112-----08	10,858	4.829,42
E21875011000000000000376955300000	SoK111-----08	32,506	15.196,56
E21875011000000000000376955300000	SoK112-----08	26,004	11.566,58
E21875011000000000000376955400000	SoK111-----08	8,901	4.161,22
E21875011000000000000376960800000	SoK81a-----01	29,358	14.861,02
E21875011000000000000376960900000	SoK111-----08	6,986	3.265,96
E21875011000000000000376961000000	SoK112-----08	34,377	15.290,89
E21875011000000000000376961100000	SoK111-----08	24,461	11.435,50
E21875011000000000000376961100000	SoK112-----08	12,410	5.519,97
E21875011000000000000376961200000	SoK111-----08	26,950	12.598,96
E21875011000000000000376961200000	SoK112-----08	19,471	8.660,51
E21875011000000000000376961300000	SoK111-----08	29,478	13.781,14
E21875011000000000000376961300000	SoK112-----08	4,765	2.119,67
E21875011000000000000376961400000	SoK117-----08	177,664	63.052,95
E21875011000000000000376963400000	SoK111-----08	30,568	14.290,62
E21875011000000000000376965700000	SoK111-----08	47,056	21.998,80
E21875011000000000000376966000000	SoK111-----08	28,546	13.345,35
E21875011000000000000376966000000	SoK112-----08	5,614	2.497,21
E21875011000000000000376966100000	SoK111-----08	30,707	14.355,67
E21875011000000000000376966100000	SoK112-----08	4,759	2.117,02
E21875011000000000000376966600000	SoK111-----08	31,056	14.518,51
E21875011000000000000376966600000	SoK112-----08	16,459	7.320,90
E21875011000000000000376966700000	SoK111-----08	29,567	13.822,55
E21875011000000000000376966700000	SoK112-----08	5,618	2.498,92
E21875011000000000000376966800000	SoK111-----08	28,626	13.382,73
E21875011000000000000376966800000	SoK112-----08	7,462	3.319,10
E21875011000000000000376966900000	SoK111-----08	28,865	13.494,39
E21875011000000000000376966900000	SoK112-----08	18,588	8.267,94
E21875011000000000000376967100000	SoK111-----08	25,359	11.855,33
E21875011000000000000376967100000	SoK112-----08	4,311	1.917,53
E21875011000000000000376967200000	SoK111-----08	28,229	13.197,06
E21875011000000000000376967200000	SoK112-----08	16,824	7.483,32
E21875011000000000000376967400000	SoK111-----08	28,676	13.406,03
E21875011000000000000376967400000	SoK112-----08	17,091	7.602,08
E21875011000000000000376967500000	SoK111-----08	28,698	13.416,37
E21875011000000000000376967500000	SoK112-----08	6,658	2.961,60
E21875011000000000000376967600000	SoK111-----08	46,716	21.839,73
E21875011000000000000376968800000	SoK111-----08	31,540	14.744,95
E21875011000000000000376968800000	SoK112-----08	8,011	3.563,29
E21875011000000000000376969100000	SoK111-----08	30,539	14.276,94
E21875011000000000000376969100000	SoK112-----08	21,836	9.712,66



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000376969400000	SoK111-----08	32.197	15.052,26
E21875011000000000000376969400000	SoK112-----08	28.791	12.806,09
E21875011000000000000376972900000	SoK111-----08	31.075	14.527,62
E21875011000000000000376973000000	SoK111-----08	20.187	9.437,42
E21875011000000000000376973100000	SoK111-----08	3.900	1.823,38
E21875011000000000000376973200000	SoK111-----08	3.592	1.679,07
E21875011000000000000376973400000	SoK111-----08	12.070	5.642,70
E21875011000000000000376973500000	SoK111-----08	18.848	8.811,44
E21875011000000000000376973600000	SoK111-----08	25.280	11.818,40
E21875011000000000000376975900000	SoK111-----08	26.659	12.463,14
E21875011000000000000376975900000	SoK112-----08	4.692	2.087,18
E21875011000000000000376976500000	SoK111-----08	9.555	4.467,08
E21875011000000000000376976600000	SoK111-----08	4.926	2.302,71
E21875011000000000000376976700000	SoK111-----08	13.402	6.265,34
E21875011000000000000376976800000	SoK111-----08	8.602	4.021,49
E21875011000000000000376976900000	SoK111-----08	34.205	15.990,74
E21875011000000000000376979000000	SoK111-----08	29.983	14.017,03
E21875011000000000000376979000000	SoK112-----08	17.870	7.946,52
E21875011000000000000376979100000	SoK112-----08	38.736	17.229,92
E21875011000000000000376979200000	SoK112-----08	12.436	5.531,74
E21875011000000000000376979200000	SoK113-----08	37.142	16.338,79
E21875011000000000000376979300000	SoK111-----08	30.241	14.137,80
E21875011000000000000376979300000	SoK112-----08	20.080	8.931,57
E21875011000000000000376979400000	SoK111-----08	30.238	14.136,41
E21875011000000000000376979400000	SoK112-----08	20.079	8.931,13
E21875011000000000000376979500000	SoK111-----08	29.524	13.802,57
E21875011000000000000376979500000	SoK112-----08	19.604	8.719,67
E21875011000000000000376979600000	SoK111-----08	19.867	9.287,89
E21875011000000000000376980300000	SoK111-----08	9.071	4.240,69
E21875011000000000000376980400000	SoK111-----08	9.985	4.667,99
E21875011000000000000376980700000	SoK111-----08	2.618	1.223,73
E21875011000000000000376980800000	SoK111-----08	6.654	3.110,89
E21875011000000000000376980900000	SoK111-----08	15.734	7.355,65
E21875011000000000000376981000000	SoK111-----08	30.540	14.277,57
E21875011000000000000376981000000	SoK112-----08	29.930	13.312,86
E21875011000000000000376981100000	SoK81a-----01	45.930	23.249,98
E21875011000000000000376983400000	SoK111-----08	30.000	14.024,82
E21875011000000000000376983400000	SoK112-----08	19.920	8.860,35
E21875011000000000000376986700000	SoK111-----08	7.308	3.416,49
E21875011000000000000376987800000	SoK111-----08	30.517	14.266,60
E21875011000000000000376987800000	SoK112-----08	20.263	9.012,97
E21875011000000000000376987900000	SoK111-----08	30.005	14.027,15
E21875011000000000000376987900000	SoK112-----08	19.923	8.861,68
E21875011000000000000376988200000	SoK111-----08	19.992	9.346,47
E21875011000000000000376988900000	SoK111-----08	29.211	13.655,91
E21875011000000000000376989500000	SoK111-----08	25.724	12.025,77
E21875011000000000000376990100000	SoK111-----08	6.483	3.030,67
E21875011000000000000376990100000	SoK112-----08	44.740	19.900,47
E21875011000000000000376990200000	SoK112-----08	30.093	13.385,22
E21875011000000000000376990200000	SoK113-----08	21.037	9.254,22
E21875011000000000000376991000000	SoK111-----08	33.252	15.545,31
E21875011000000000000376991300000	SoK111-----08	5.096	2.382,38
E21875011000000000000376991500000	SoK111-----08	26.000	12.155,00
E21875011000000000000376991700000	SoK111-----08	31.618	14.781,42
E21875011000000000000376991700000	SoK112-----08	4.974	2.212,44
E21875011000000000000376991800000	SoK111-----08	26.120	12.211,00
E21875011000000000000376991800000	SoK112-----08	9.717	4.321,94
E21875011000000000000376992100000	SoK111-----08	32.577	15.229,95
E21875011000000000000376992900000	SoK111-----08	26.429	12.355,45
E21875011000000000000376992900000	SoK112-----08	8.704	3.871,74
E21875011000000000000376993700000	SoK111-----08	11.443	5.349,44
E21875011000000000000376993800000	SoK111-----08	27.734	12.965,65
E21875011000000000000376993900000	SoK111-----08	15.211	7.111,05
E21875011000000000000376994000000	SoK111-----08	22.960	10.733,85
E21875011000000000000376994200000	SoK111-----08	28.896	13.509,11
E21875011000000000000376994200000	SoK112-----08	635	282,60
E21875011000000000000376994400000	SoK111-----08	42.874	20.043,41
E21875011000000000000376994500000	SoK111-----08	25.093	11.730,98
E21875011000000000000376994500000	SoK112-----08	12.848	5.714,79
E21875011000000000000376995900000	SoK111-----08	17.789	8.316,36
E21875011000000000000376996100000	SoK111-----08	24.741	11.566,62
E21875011000000000000376996300000	SoK111-----08	13.501	6.311,72
E21875011000000000000376996600000	SoK111-----08	14.104	6.593,49
E21875011000000000000376998000000	SoK111-----08	26.931	12.590,44
E21875011000000000000376998000000	SoK112-----08	8.995	4.000,85
E21875011000000000000376998100000	SoK111-----08	34.397	16.080,38
E21875011000000000000376998200000	SoK111-----08	7.693	3.596,68
E21875011000000000000376998300000	SoK111-----08	1.678	784,56
E21875011000000000000376998300000	SoK112-----08	22.279	9.909,65
E21875011000000000000376998400000	SoK111-----08	10.202	4.769,44
E21875011000000000000376998500000	SoK111-----08	30.850	14.422,28
E21875011000000000000376998500000	SoK112-----08	1.789	795,93
E21875011000000000000376998800000	SoK111-----08	31.337	14.650,14
E21875011000000000000376998800000	SoK112-----08	14.728	6.550,94
E21875011000000000000376998900000	SoK111-----08	10.063	4.704,59
E21875011000000000000376999000000	SoK111-----08	33.425	15.626,14
E21875011000000000000376999200000	SoK111-----08	33.462	15.643,49
E21875011000000000000376999200000	SoK112-----08	15.995	7.114,58
E21875011000000000000376999300000	SoK111-----08	28.399	13.276,38
E21875011000000000000376999300000	SoK112-----08	341	151,64
E21875011000000000000376999400000	SoK111-----08	4.003	1.871,54
E21875011000000000000376999500000	SoK112-----08	10.183	4.529,22
E21875011000000000000377000900000	SoK111-----08	28.475	13.311,93
E21875011000000000000377000900000	SoK112-----08	2.620	1.165,41
E21875011000000000000377001000000	SoK111-----08	40.330	18.854,28
E21875011000000000000377001000000	SoK112-----08	11.938	5.310,02
E21875011000000000000377001100000	SoK117-----08	575.203	204.139,54

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377001200000	SoK111-----08	37.277	17.426,88
E21875011000000000000377001300000	SoK111-----08	26.043	12.175,33
E21875011000000000000377001300000	SoK112-----08	23.378	10.398,75
E21875011000000000000377001900000	SoK111-----08	9.232	4.315,99
E21875011000000000000377002000000	SoK111-----08	6.511	3.044,04
E21875011000000000000377002100000	SoK111-----08	32.487	15.187,65
E21875011000000000000377002100000	SoK112-----08	5.523	2.456,49
E21875011000000000000377002200000	SoK111-----08	30.404	14.213,73
E21875011000000000000377002300000	SoK111-----08	7.110	3.323,93
E21875011000000000000377002600000	SoK111-----08	28.861	13.492,33
E21875011000000000000377004700000	SoK111-----08	31.044	14.513,07
E21875011000000000000377004700000	SoK112-----08	15.987	7.111,02
E21875011000000000000377004800000	SoK111-----08	14.597	6.824,10
E21875011000000000000377005100000	SoK111-----08	9.891	4.624,04
E21875011000000000000377005200000	SoK111-----08	13.045	6.098,53
E21875011000000000000377005600000	SoK111-----08	10.083	4.713,64
E21875011000000000000377005700000	SoK111-----08	6.864	3.208,96
E21875011000000000000377006100000	SoK111-----08	14.795	6.916,57
E21875011000000000000377006400000	SoK111-----08	29.371	13.730,94
E21875011000000000000377006400000	SoK112-----08	9.135	4.063,25
E21875011000000000000377007200000	SoK111-----08	32.232	15.068,46
E21875011000000000000377007200000	SoK112-----08	75.212	33.454,30
E21875011000000000000377007200000	SoK113-----08	1.613	709,56
E21875011000000000000377007800000	SoK111-----08	29.324	13.709,12
E21875011000000000000377009900000	SoK111-----08	31.901	14.913,54
E21875011000000000000377009900000	SoK112-----08	21.214	9.436,02
E21875011000000000000377010000000	SoK112-----08	51.296	22.816,63
E21875011000000000000377010100000	SoK111-----08	25.924	12.119,68
E21875011000000000000377010100000	SoK112-----08	4.407	1.960,42
E21875011000000000000377010200000	SoK112-----08	31.041	13.807,07
E21875011000000000000377010400000	SoK111-----08	5.018	2.345,92
E21875011000000000000377010500000	SoK111-----08	14.750	6.895,63
E21875011000000000000377010600000	SoK111-----08	10.047	4.696,97
E21875011000000000000377011700000	SoK111-----08	10.822	5.059,36
E21875011000000000000377011800000	SoK111-----08	28.173	13.170,88
E21875011000000000000377011800000	SoK112-----08	65.739	29.240,71
E21875011000000000000377011800000	SoK113-----08	18.164	7.990,34
E21875011000000000000377011900000	SoK111-----08	20.851	9.747,84
E21875011000000000000377011900000	SoK112-----08	44.208	19.663,72
E21875011000000000000377012000000	SoK111-----08	28.233	13.198,93
E21875011000000000000377012000000	SoK112-----08	46.303	20.595,57
E21875011000000000000377012700000	SoK111-----08	6.583	3.077,55
E21875011000000000000377012900000	SoK111-----08	22.200	10.378,50
E21875011000000000000377013400000	SoK111-----08	25.993	12.151,51
E21875011000000000000377013600000	SoK111-----08	20.266	9.474,42
E21875011000000000000377013800000	SoK111-----08	31.443	14.699,58
E21875011000000000000377013800000	SoK112-----08	1.886	839,10
E21875011000000000000377013900000	SoK111-----08	24.326	11.372,59
E21875011000000000000377014000000	SoK111-----08	29.896	13.976,38
E21875011000000000000377014100000	SoK111-----08	25.267	11.812,31
E21875011000000000000377014200000	SoK111-----08	12.157	5.683,37
E21875011000000000000377014500000	SoK111-----08	14.530	6.792,87
E21875011000000000000377014800000	SoK111-----08	11.013	5.148,61
E21875011000000000000377015000000	SoK111-----08	10.297	4.813,80
E21875011000000000000377015100000	SoK111-----08	13.390	6.259,65
E21875011000000000000377015200000	SoK111-----08	64.307	30.063,52
E21875011000000000000377015200000	SoK112-----08	75.542	33.601,08
E21875011000000000000377015200000	SoK113-----08	21.150	9.303,89
E21875011000000000000377015700000	SoK111-----08	14.196	6.636,63
E21875011000000000000377015800000	SoK111-----08	5.088	2.378,64
E21875011000000000000377015900000	SoK111-----08	5.892	2.754,35
E21875011000000000000377016000000	SoK111-----08	27.699	12.949,28
E21875011000000000000377016100000	SoK111-----08	21.110	9.869,06
E21875011000000000000377016200000	SoK111-----08	11.265	5.266,39
E21875011000000000000377016400000	SoK111-----08	27.637	12.920,30
E21875011000000000000377016500000	SoK111-----08	5.614	2.624,55
E21875011000000000000377016600000	SoK111-----08	18.131	8.476,24
E21875011000000000000377017900000	SoK111-----08	3.105	1.451,59
E21875011000000000000377018000000	SoK111-----08	8.506	3.976,48
E21875011000000000000377018500000	SoK111-----08	30.603	14.306,90
E21875011000000000000377018500000	SoK112-----08	6.580	2.926,78
E21875011000000000000377018600000	SoK111-----08	32.724	15.298,51
E21875011000000000000377018600000	SoK112-----08	16.952	7.540,13
E21875011000000000000377021100000	SoK111-----08	28.932	13.525,50
E21875011000000000000377021100000	SoK112-----08	66.547	29.600,23
E21875011000000000000377021200000	SoK111-----08	29.669	13.870,20
E21875011000000000000377021200000	SoK112-----08	69.230	30.793,36
E21875011000000000000377021200000	SoK113-----08	24.052	10.580,34
E21875011000000000000377021300000	SoK111-----08	29.294	13.694,95
E21875011000000000000377021300000	SoK112-----08	67.374	29.967,96
E21875011000000000000377021400000	SoK111-----08	97.936	45.784,87
E21875011000000000000377021400000	SoK112-----08	54.071	24.050,79
E21875011000000000000377021500000	SoK111-----08	46.112	21.557,36
E21875011000000000000377021500000	SoK112-----08	68.540	30.486,59
E21875011000000000000377021600000	SoK111-----08	83.710	39.134,43
E21875011000000000000377021600000	SoK112-----08	23.769	10.572,45
E21875011000000000000377023500000	SoK111-----08	27.743	12.969,77
E21875011000000000000377023500000	SoK112-----08	4.717	2.097,99
E21875011000000000000377023600000	SoK111-----08	30.188	14.113,09
E21875011000000000000377023600000	SoK112-----08	11.019	4.901,18
E21875011000000000000377025400000	SoK112-----08	26.122	11.619,05
E21875011000000000000377025500000	SoK111-----08	32.716	15.294,64
E21875011000000000000377025500000	SoK112-----08	1.374	611,21
E21875011000000000000377026700000	SoK111-----08	8.300	3.880,22
E21875011000000000000377026800000	SoK111-----08	138.140	64.580,45
E21875011000000000000377026800000	SoK112-----08	28.932	12.868,95
E21875011000000000000377026900000	SoK111-----08	51.568	24.108,07

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377026900000	SoK112-----08	17.601	7.828,97
E21875011000000000000377028800000	SoK111-----08	23.383	10.931,55
E21875011000000000000377028900000	SoK111-----08	17.498	8.180,32
E21875011000000000000377029700000	SoK111-----08	50.684	23.694,83
E21875011000000000000377029700000	SoK112-----08	7.983	3.550,94
E21875011000000000000377029800000	SoK111-----08	30.018	14.033,54
E21875011000000000000377029800000	SoK112-----08	13.208	5.875,11
E21875011000000000000377030000000	SoK111-----08	26.569	12.421,01
E21875011000000000000377030000000	SoK112-----08	53.313	23.713,62
E21875011000000000000377033900000	SoK111-----08	15.857	7.413,15
E21875011000000000000377036700000	SoK111-----08	11.547	5.398,22
E21875011000000000000377037100000	SoK111-----08	30.604	14.307,37
E21875011000000000000377037300000	SoK111-----08	3.432	1.604,55
E21875011000000000000377037300000	SoK112-----08	25.616	11.393,84
E21875011000000000000377037400000	SoK111-----08	4.286	2.003,63
E21875011000000000000377037500000	SoK111-----08	28.996	13.555,51
E21875011000000000000377039700000	SoK111-----08	29.336	13.714,74
E21875011000000000000377039700000	SoK112-----08	14.121	6.281,07
E21875011000000000000377044300000	SoK111-----08	31.844	14.887,07
E21875011000000000000377044300000	SoK112-----08	96	42,70
E21875011000000000000377046700000	SoK111-----08	30.195	14.116,16
E21875011000000000000377047100000	SoK111-----08	1.211	566,31
E21875011000000000000377047100000	SoK112-----08	25.536	11.358,45
E21875011000000000000377053100000	SoK111-----08	8.167	3.818,17
E21875011000000000000377053200000	SoK111-----08	5.066	2.368,44
E21875011000000000000377053300000	SoK111-----08	10.898	5.094,82
E21875011000000000000377053400000	SoK111-----08	19.598	9.162,21
E21875011000000000000377053500000	SoK111-----08	10.174	4.756,30
E21875011000000000000377053600000	SoK111-----08	30.243	14.138,54
E21875011000000000000377053600000	SoK112-----08	7.108	3.161,44
E21875011000000000000377057700000	SoK111-----08	14.862	6.947,90
E21875011000000000000377057700000	SoK112-----08	3.543	1.575,90
E21875011000000000000377057800000	SoK112-----08	16.024	7.127,47
E21875011000000000000377058300000	SoK111-----08	11.757	5.496,56
E21875011000000000000377058400000	SoK111-----08	25.285	11.820,74
E21875011000000000000377063800000	SoK111-----08	28.919	13.519,63
E21875011000000000000377063800000	SoK112-----08	67.480	30.015,10
E21875011000000000000377063800000	SoK113-----08	66.130	29.090,59
E21875011000000000000377064700000	SoK111-----08	23.646	11.054,65
E21875011000000000000377067700000	SoK111-----08	24.307	11.363,62
E21875011000000000000377067700000	SoK112-----08	365	162,35
E21875011000000000000377067900000	SoK111-----08	4.733	2.212,68
E21875011000000000000377068000000	SoK111-----08	7.355	3.438,32
E21875011000000000000377068000000	SoK112-----08	15.125	6.727,75
E21875011000000000000377068400000	SoK112-----08	49.404	21.974,90
E21875011000000000000377069100000	SoK111-----08	12.288	5.744,64
E21875011000000000000377069200000	SoK111-----08	4.493	2.100,43
E21875011000000000000377069300000	SoK111-----08	5.218	2.439,42
E21875011000000000000377069500000	SoK111-----08	33.536	15.677,99
E21875011000000000000377069700000	SoK111-----08	1.870	874,23
E21875011000000000000377069800000	SoK111-----08	7.761	3.628,06
E21875011000000000000377069900000	SoK111-----08	8.765	4.097,64
E21875011000000000000377070000000	SoK111-----08	20.076	9.385,53
E21875011000000000000377070100000	SoK111-----08	5.876	2.747,03
E21875011000000000000377070200000	SoK117-----08	851.820	302.310,92
E21875011000000000000377070300000	SoK111-----08	26.579	12.425,68
E21875011000000000000377070300000	SoK112-----08	11.717	5.211,72
E21875011000000000000377070500000	SoK111-----08	25.328	11.840,84
E21875011000000000000377070500000	SoK112-----08	41.267	18.355,56
E21875011000000000000377070600000	SoK111-----08	26.768	12.514,04
E21875011000000000000377070600000	SoK112-----08	62.458	27.781,32
E21875011000000000000377070600000	SoK113-----08	582.632	256.299,82
E21875011000000000000377070700000	SoK111-----08	13.998	6.543,83
E21875011000000000000377070900000	SoK111-----08	16.607	7.763,77
E21875011000000000000377071000000	SoK111-----08	11.802	5.517,44
E21875011000000000000377071300000	SoK111-----07	25.796	12.694,21
E21875011000000000000377071400000	SoK111-----08	3.899	1.822,61
E21875011000000000000377071500000	SoK111-----08	7.747	3.621,93
E21875011000000000000377071800000	SoK111-----08	14.518	6.787,17
E21875011000000000000377074700000	SoK111-----08	31.726	14.831,91
E21875011000000000000377074700000	SoK112-----08	402	178,81
E21875011000000000000377075300000	SoK111-----08	27.070	12.655,23
E21875011000000000000377075500000	SoK111-----08	4.736	2.214,26
E21875011000000000000377075600000	SoK111-----08	10.981	5.133,65
E21875011000000000000377075700000	SoK111-----08	5.274	2.465,60
E21875011000000000000377075800000	SoK111-----08	9.236	4.317,83
E21875011000000000000377076200000	SoK111-----08	34.136	15.958,58
E21875011000000000000377076600000	SoK111-----08	6.480	3.029,60
E21875011000000000000377078100000	SoK111-----08	17.628	8.241,09
E21875011000000000000377091100000	SoK111-----08	28.031	13.104,33
E21875011000000000000377091100000	SoK112-----08	2.242	997,31
E21875011000000000000377091200000	SoK111-----08	26.030	12.168,84
E21875011000000000000377091200000	SoK112-----08	19.522	8.683,48
E21875011000000000000377091300000	SoK111-----08	29.173	13.638,18
E21875011000000000000377091300000	SoK112-----08	4.726	2.102,16
E21875011000000000000377091400000	SoK111-----08	30.382	14.203,78
E21875011000000000000377091400000	SoK112-----08	8.031	3.572,17
E21875011000000000000377091600000	SoK111-----08	24.589	11.495,26
E21875011000000000000377094800000	SoK111-----08	30.572	14.292,41
E21875011000000000000377094800000	SoK112-----08	63.791	28.374,24
E21875011000000000000377095000000	SoK111-----08	8.575	4.008,84
E21875011000000000000377095100000	SoK111-----08	27.766	12.980,61
E21875011000000000000377095100000	SoK112-----08	64.792	28.819,48
E21875011000000000000377095100000	SoK113-----08	36.006	15.839,04
E21875011000000000000377100700000	SoK111-----08	27.030	12.636,53
E21875011000000000000377100700000	SoK112-----08	26.575	11.820,56
E21875011000000000000377104600000	SoK117-----08	742.566	263.536,67

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377106600000	SoK111-----08	545.177	254.870,25
E21875011000000000000377106600000	SoK112-----08	386.085	171.730,61
E21875011000000000000377107700000	SoK117-----08	332.141	117.876,84
E21875011000000000000377108700000	SoK111-----08	14.851	6.942,84
E21875011000000000000377108700000	SoK112-----08	47.518	21.136,01
E21875011000000000000377108900000	SoK111-----08	7.373	3.446,69
E21875011000000000000377109000000	SoK111-----08	9.600	4.488,00
E21875011000000000000377109100000	SoK111-----08	9.186	4.294,30
E21875011000000000000377109200000	SoK111-----08	19.617	9.170,95
E21875011000000000000377109300000	SoK111-----08	5.487	2.565,14
E21875011000000000000377109400000	SoK111-----08	17.881	8.359,38
E21875011000000000000377109500000	SoK111-----08	7.968	3.724,81
E21875011000000000000377109500000	SoK112-----08	1.204	535,59
E21875011000000000000377109600000	SoK111-----08	6.518	3.047,17
E21875011000000000000377110300000	SoK111-----08	10.023	4.685,75
E21875011000000000000377110700000	SoK111-----08	27.945	13.064,08
E21875011000000000000377110700000	SoK112-----08	12.481	5.551,69
E21875011000000000000377110800000	SoK111-----08	33.887	15.842,09
E21875011000000000000377110800000	SoK112-----08	8.811	3.918,99
E21875011000000000000377111700000	SoK111-----08	29.975	14.013,23
E21875011000000000000377111700000	SoK112-----08	15.312	6.810,65
E21875011000000000000377111800000	SoK111-----08	28.772	13.450,82
E21875011000000000000377111800000	SoK112-----08	2.245	998,44
E21875011000000000000377111900000	SoK111-----08	35.783	16.728,55
E21875011000000000000377111900000	SoK112-----08	2.230	991,90
E21875011000000000000377112100000	SoK111-----08	35.377	16.538,75
E21875011000000000000377112100000	SoK112-----08	2.205	980,78
E21875011000000000000377112200000	SoK111-----08	26.707	12.485,52
E21875011000000000000377112200000	SoK112-----08	10.789	4.798,95
E21875011000000000000377112800000	SoK111-----08	22.423	10.482,75
E21875011000000000000377115700000	SoK111-----08	31.970	14.946,07
E21875011000000000000377115700000	SoK112-----08	4.583	2.038,47
E21875011000000000000377116000000	SoK117-----08	599.393	212.724,58
E21875011000000000000377117100000	SoK111-----08	9.432	4.409,46
E21875011000000000000377118700000	SoK111-----08	28.483	13.315,80
E21875011000000000000377118800000	SoK111-----08	2.027	947,65
E21875011000000000000377118900000	SoK111-----08	9.878	4.617,97
E21875011000000000000377119300000	SoK111-----08	7.306	3.415,56
E21875011000000000000377119500000	SoK111-----08	12.502	5.844,67
E21875011000000000000377119600000	SoK111-----08	26.758	12.509,47
E21875011000000000000377125600000	SoK111-----08	32.618	15.248,92
E21875011000000000000377126600000	SoK111-----08	320.064	149.629,92
E21875011000000000000377126600000	SoK112-----08	145.993	64.937,69
E21875011000000000000377127100000	SoK111-----08	21.749	10.167,66
E21875011000000000000377127800000	SoK111-----08	28.882	13.502,34
E21875011000000000000377128700000	SoK111-----08	29.956	14.004,47
E21875011000000000000377128800000	SoK111-----08	32.031	14.974,44
E21875011000000000000377128900000	SoK111-----08	35.808	16.740,12
E21875011000000000000377129000000	SoK111-----08	35.599	16.642,53
E21875011000000000000377129200000	SoK111-----08	25.896	12.106,49
E21875011000000000000377129200000	SoK112-----08	5.525	2.457,40
E21875011000000000000377129300000	SoK111-----08	32.065	14.990,57
E21875011000000000000377129400000	SoK111-----08	33.073	15.461,63
E21875011000000000000377129500000	SoK111-----08	31.615	14.779,93
E21875011000000000000377129500000	SoK112-----08	4.236	1.884,35
E21875011000000000000377129600000	SoK111-----08	16.057	7.506,45
E21875011000000000000377129600000	SoK112-----08	8.799	3.913,94
E21875011000000000000377130700000	SoK111-----08	13.564	6.340,95
E21875011000000000000377130800000	SoK111-----08	20.507	9.587,09
E21875011000000000000377130900000	SoK111-----08	15.193	7.102,84
E21875011000000000000377130900000	SoK112-----08	3.524	1.567,63
E21875011000000000000377131000000	SoK111-----08	29.583	13.829,87
E21875011000000000000377131000000	SoK112-----08	11.241	4.999,95
E21875011000000000000377131100000	SoK111-----08	30.113	14.078,04
E21875011000000000000377131100000	SoK112-----08	1.957	870,64
E21875011000000000000377131200000	SoK111-----08	25.775	12.049,87
E21875011000000000000377131200000	SoK112-----08	5.774	2.568,23
E21875011000000000000377131300000	SoK111-----08	29.824	13.942,69
E21875011000000000000377131300000	SoK112-----08	20.389	9.069,19
E21875011000000000000377131600000	SoK111-----08	25.989	12.149,86
E21875011000000000000377131600000	SoK112-----08	9.876	4.392,84
E21875011000000000000377132000000	SoK111-----08	9.755	4.560,46
E21875011000000000000377132100000	SoK111-----08	21.992	10.281,26
E21875011000000000000377132200000	SoK111-----08	12.846	6.005,51
E21875011000000000000377132300000	SoK111-----08	25.446	11.895,87
E21875011000000000000377132400000	SoK111-----08	5.128	2.397,50
E21875011000000000000377132400000	SoK112-----08	19.561	8.700,86
E21875011000000000000377132500000	SoK112-----08	20.389	9.068,95
E21875011000000000000377132600000	SoK111-----08	2.773	1.296,38
E21875011000000000000377138000000	SoK111-----08	26.310	12.299,75
E21875011000000000000377138000000	SoK112-----08	8.402	3.737,07
E21875011000000000000377138200000	SoK111-----08	33.725	15.766,29
E21875011000000000000377138200000	SoK112-----08	18.481	8.220,29
E21875011000000000000377138300000	SoK111-----08	30.317	14.173,20
E21875011000000000000377138300000	SoK112-----08	19.201	8.540,60
E21875011000000000000377138700000	SoK111-----08	3.564	1.666,39
E21875011000000000000377138800000	SoK111-----08	24.279	11.350,43
E21875011000000000000377139000000	SoK111-----08	9.089	4.249,11
E21875011000000000000377139000000	SoK112-----08	15.907	7.075,43
E21875011000000000000377139100000	SoK111-----08	4.107	1.920,25
E21875011000000000000377139200000	SoK111-----08	31.637	14.790,30
E21875011000000000000377139200000	SoK112-----08	2.531	1.125,79
E21875011000000000000377139300000	SoK112-----08	33.937	15.095,18
E21875011000000000000377139400000	SoK112-----08	34.067	15.153,00
E21875011000000000000377139900000	SoK111-----08	31.727	14.832,37
E21875011000000000000377139900000	SoK112-----08	2.538	1.128,90
E21875011000000000000377140100000	SoK112-----08	33.689	14.984,87

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377140200000	SoK111-----08	7.117	3.327,20
E21875011000000000000377140200000	SoK112-----08	20.732	9.221,59
E21875011000000000000377144500000	SoK111-----08	64.746	30.268,76
E21875011000000000000377144500000	SoK112-----08	7.063	3.141,62
E21875011000000000000377144600000	SoK111-----08	26.742	12.501,89
E21875011000000000000377144600000	SoK112-----08	26.768	11.906,41
E21875011000000000000377146800000	SoK111-----08	17.482	8.172,84
E21875011000000000000377146800000	SoK112-----08	40.794	18.145,17
E21875011000000000000377146800000	SoK113-----08	159.577	70.197,92
E21875011000000000000377149700000	SoK111-----08	24.917	11.648,70
E21875011000000000000377149700000	SoK112-----08	58.145	25.862,90
E21875011000000000000377149700000	SoK113-----08	756.696	332.870,57
E21875011000000000000377152000000	SoK111-----08	6.610	3.090,18
E21875011000000000000377152100000	SoK111-----08	11.485	5.369,27
E21875011000000000000377152400000	SoK111-----08	5.645	2.639,07
E21875011000000000000377152400000	SoK112-----08	7.508	3.339,50
E21875011000000000000377154700000	SoK111-----08	19.412	9.075,11
E21875011000000000000377154700000	SoK112-----08	19.723	8.772,79
E21875011000000000000377154800000	SoK111-----08	52.046	24.331,51
E21875011000000000000377154800000	SoK112-----08	38.518	17.132,81
E21875011000000000000377154900000	SoK111-----08	27.778	12.986,22
E21875011000000000000377154900000	SoK112-----08	45.952	20.439,45
E21875011000000000000377155000000	SoK111-----08	25.182	11.772,59
E21875011000000000000377155000000	SoK112-----08	25.936	11.536,33
E21875011000000000000377157100000	SoK111-----08	26.932	12.590,82
E21875011000000000000377157100000	SoK112-----08	15.648	6.960,38
E21875011000000000000377157200000	SoK111-----08	27.216	12.723,42
E21875011000000000000377157200000	SoK112-----08	4.055	1.803,57
E21875011000000000000377157300000	SoK111-----08	30.970	14.478,48
E21875011000000000000377157300000	SoK112-----08	10.767	4.789,17
E21875011000000000000377157400000	SoK112-----08	32.128	14.290,53
E21875011000000000000377157500000	SoK111-----08	32.350	15.123,85
E21875011000000000000377157500000	SoK112-----08	9.167	4.077,28
E21875011000000000000377157600000	SoK111-----08	28.116	13.144,23
E21875011000000000000377157600000	SoK112-----08	2.390	1.063,07
E21875011000000000000377158000000	SoK111-----08	25.854	12.086,75
E21875011000000000000377158200000	SoK111-----08	3.735	1.745,96
E21875011000000000000377158300000	SoK111-----08	14.772	6.906,13
E21875011000000000000377158500000	SoK111-----08	6.095	2.849,41
E21875011000000000000377158600000	SoK111-----08	29.514	13.797,80
E21875011000000000000377158600000	SoK112-----08	3.247	1.444,27
E21875011000000000000377160700000	SoK111-----08	22.658	10.592,62
E21875011000000000000377160700000	SoK112-----08	5.891	2.620,32
E21875011000000000000377161200000	SoK111-----08	30.210	14.123,14
E21875011000000000000377161200000	SoK112-----08	8.307	3.695,03
E21875011000000000000377161500000	SoK111-----08	32.457	15.173,78
E21875011000000000000377161500000	SoK112-----08	22.763	10.124,90
E21875011000000000000377161800000	SoK111-----08	126.187	58.992,42
E21875011000000000000377161800000	SoK112-----08	128.160	57.005,57
E21875011000000000000377161800000	SoK113-----08	16.734	7.361,29
E21875011000000000000377162300000	SoK111-----08	25.920	12.117,60
E21875011000000000000377162300000	SoK112-----08	52.108	23.177,64
E21875011000000000000377166200000	SoK111-----08	2.455	1.147,80
E21875011000000000000377166300000	SoK111-----08	22.288	10.419,64
E21875011000000000000377166400000	SoK111-----08	5.428	2.537,65
E21875011000000000000377166500000	SoK111-----08	9.369	4.379,84
E21875011000000000000377166600000	SoK111-----08	3.188	1.490,44
E21875011000000000000377167800000	SoK112-----08	13.365	5.944,75
E21875011000000000000377167900000	SoK111-----08	33.715	15.761,76
E21875011000000000000377167900000	SoK112-----08	23.042	10.249,08
E21875011000000000000377168700000	SoK111-----08	29.177	13.640,08
E21875011000000000000377168800000	SoK111-----08	28.622	13.380,79
E21875011000000000000377168800000	SoK112-----08	66.786	29.706,41
E21875011000000000000377168800000	SoK113-----08	41.979	18.466,56
E21875011000000000000377169100000	SoK111-----08	28.469	13.309,26
E21875011000000000000377169100000	SoK112-----08	17.309	7.698,86
E21875011000000000000377169300000	SoK111-----08	29.687	13.878,52
E21875011000000000000377169300000	SoK112-----08	11.281	5.017,83
E21875011000000000000377169400000	SoK111-----08	32.128	15.019,98
E21875011000000000000377169400000	SoK112-----08	3.556	1.581,70
E21875011000000000000377175700000	SoK111-----08	22.025	10.296,69
E21875011000000000000377175800000	SoK111-----08	5.487	2.565,17
E21875011000000000000377175800000	SoK112-----08	15.156	6.741,39
E21875011000000000000377175900000	SoK112-----08	20.101	8.940,92
E21875011000000000000377176000000	SoK111-----08	11.467	5.360,82
E21875011000000000000377176600000	SoK111-----08	6.392	2.988,40
E21875011000000000000377179700000	SoK111-----08	23.067	10.783,82
E21875011000000000000377179700000	SoK112-----08	2.537	1.128,46
E21875011000000000000377179800000	SoK111-----08	18.811	8.794,14
E21875011000000000000377179800000	SoK112-----08	1.411	627,61
E21875011000000000000377185500000	SoK111-----08	45.856	21.437,68
E21875011000000000000377185500000	SoK112-----08	35.095	15.610,26
E21875011000000000000377193100000	SoK111-----08	16.373	7.654,38
E21875011000000000000377193100000	SoK112-----08	30.795	13.697,62
E21875011000000000000377193200000	SoK111-----08	28.449	13.299,91
E21875011000000000000377193200000	SoK112-----08	66.384	29.527,60
E21875011000000000000377193200000	SoK113-----08	28.754	12.648,88
E21875011000000000000377194200000	SoK81a-----01	14.191	7.183,48
E21875011000000000000377195300000	SoK111-----08	24.572	11.487,58
E21875011000000000000377204900000	SoK117-----08	1.732.462	614.850,76
E21875011000000000000377216900000	SoK111-----08	88.882	41.552,12
E21875011000000000000377216900000	SoK112-----08	207.397	92.250,01
E21875011000000000000377216900000	SoK113-----08	151.299	66.556,52
E21875011000000000000377219000000	SoK111-----08	61.822	28.901,79
E21875011000000000000377219000000	SoK112-----08	128.199	57.022,92
E21875011000000000000377219000000	SoK113-----08	41.716	18.350,87
E21875011000000000000377224600000	SoK111-----08	13.020	6.086,84

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377225200000	SoK111-----08	20.846	9.745,51
E21875011000000000000377225300000	SoK111-----08	19.735	9.226,11
E21875011000000000000377225400000	SoK111-----08	12.691	5.933,04
E21875011000000000000377227000000	SoK111-----08	3.114	1.455,80
E21875011000000000000377227800000	SoK111-----08	15.755	7.365,46
E21875011000000000000377228100000	SoK111-----08	2.547	1.190,72
E21875011000000000000377231300000	SoK111-----08	10.964	5.125,67
E21875011000000000000377237100000	SoK111-----08	4.756	2.223,43
E21875011000000000000377239300000	SoK111-----08	27.160	12.697,30
E21875011000000000000377239400000	SoK111-----08	7.761	3.628,27
E21875011000000000000377247700000	SoK111-----08	10.667	4.986,81
E21875011000000000000377259200000	SoK111-----08	59.348	27.745,19
E21875011000000000000377259200000	SoK112-----08	102.310	45.507,49
E21875011000000000000377275700000	SoK111-----08	21.915	10.245,26
E21875011000000000000377275700000	SoK112-----08	36.966	16.442,48
E21875011000000000000377278300000	SoK111-----08	29.389	13.739,25
E21875011000000000000377278300000	SoK112-----08	9.757	4.339,81
E21875011000000000000377300000000	SoK111-----07	18.282	8.996,57
E21875011000000000000377301000000	SoK111-----08	18.183	8.500,55
E21875011000000000000377301700000	SoK111-----08	26.218	12.256,99
E21875011000000000000377301800000	SoK111-----08	2.828	1.322,21
E21875011000000000000377301800000	SoK112-----08	18.312	8.145,10
E21875011000000000000377312300000	SoK111-----08	6.538	3.056,52
E21875011000000000000377322300000	SoK111-----08	12.203	5.704,88
E21875011000000000000377338100000	SoK111-----08	25.875	12.096,56
E21875011000000000000377338300000	SoK111-----08	31.129	14.552,58
E21875011000000000000377338500000	SoK111-----08	18.835	8.805,40
E21875011000000000000377338600000	SoK111-----08	7.675	3.587,92
E21875011000000000000377343400000	SoK111-----08	6.111	2.856,67
E21875011000000000000377344900000	SoK111-----08	5.672	2.651,62
E21875011000000000000377345000000	SoK111-----08	2.235	1.044,75
E21875011000000000000377345100000	SoK111-----08	5.782	2.703,11
E21875011000000000000377345200000	SoK111-----08	4.945	2.311,91
E21875011000000000000377345300000	SoK111-----08	6.116	2.859,46
E21875011000000000000377345500000	SoK111-----08	14.729	6.885,60
E21875011000000000000377347700000	SoK111-----08	15.829	7.400,18
E21875011000000000000377347800000	SoK111-----08	21.645	10.118,89
E21875011000000000000377356900000	SoK111-----08	21.658	10.124,95
E21875011000000000000377358600000	SoK111-----08	14.887	6.959,48
E21875011000000000000377359500000	SoK111-----08	31.946	14.934,88
E21875011000000000000377359500000	SoK112-----08	1.544	686,81
E21875011000000000000377360200000	SoK111-----08	14.047	6.567,07
E21875011000000000000377360300000	SoK111-----08	24.640	11.519,16
E21875011000000000000377360600000	SoK111-----08	3.937	1.840,54
E21875011000000000000377360600000	SoK112-----08	21.072	9.372,72
E21875011000000000000377360700000	SoK111-----08	13.978	6.534,70
E21875011000000000000377360800000	SoK111-----08	6.741	3.151,38
E21875011000000000000377369700000	SoK111-----08	6.201	2.898,97
E21875011000000000000377372400000	SoK111-----08	7.283	3.404,97
E21875011000000000000377373800000	SoK111-----08	23.078	10.788,97
E21875011000000000000377381200000	SoK111-----08	21.496	10.049,38
E21875011000000000000377381300000	SoK111-----08	2.904	1.357,64
E21875011000000000000377417900000	SoK111-----08	4.349	2.033,16
E21875011000000000000377418300000	SoK111-----08	22.482	10.510,11
E21875011000000000000377468700000	SoK111-----08	3.759	1.757,33
E21875011000000000000377472300000	SoK111-----08	18.253	8.533,22
E21875011000000000000377472300000	SoK112-----08	7.088	3.152,62
E21875011000000000000377501300000	SoK111-----08	28.318	13.238,67
E21875011000000000000377508200000	SoK111-----08	7.049	3.295,41
E21875011000000000000377535300000	SoK111-----08	7.186	3.359,43
E21875011000000000000377539600000	SoK111-----08	2.307	1.078,48
E21875011000000000000377561700000	SoK111-----08	6.694	3.129,45
E21875011000000000000377561800000	SoK111-----08	22.482	10.510,52
E21875011000000000000377562000000	SoK111-----08	26.454	12.367,02
E21875011000000000000377562000000	SoK112-----08	4.163	1.851,52
E21875011000000000000377562700000	SoK111-----08	5.324	2.488,97
E21875011000000000000377573000000	SoK111-----08	25.040	11.706,20
E21875011000000000000377575200000	SoK111-----08	11.474	5.363,91
E21875011000000000000377586000000	SoK111-----08	3.698	1.728,79
E21875011000000000000377586600000	SoK111-----08	101.478	47.440,97
E21875011000000000000377586600000	SoK112-----08	80.763	35.923,38
E21875011000000000000377587900000	SoK111-----08	10.039	4.693,23
E21875011000000000000377590500000	SoK111-----08	14.103	6.593,15
E21875011000000000000377592200000	SoK111-----08	14.411	6.737,02
E21875011000000000000377597200000	SoK111-----08	7.411	3.464,64
E21875011000000000000377606500000	SoK111-----08	17.898	8.367,32
E21875011000000000000377608900000	SoK111-----08	14.861	6.947,52
E21875011000000000000377609100000	SoK111-----08	6.754	3.157,40
E21875011000000000000377620800000	SoK111-----08	22.985	10.745,49
E21875011000000000000377621300000	SoK111-----08	18.542	8.668,39
E21875011000000000000377627300000	SoK111-----08	5.757	2.691,40
E21875011000000000000377641300000	SoK81a-----01	1.210	612,50
E21875011000000000000377655900000	SoK111-----08	18.273	8.542,63
E21875011000000000000377679600000	SoK111-----08	22.497	10.517,35
E21875011000000000000377682700000	SoK111-----06	8.428	4.365,70
E21875011000000000000377682700000	SoK111-----08	2.985	1.395,49
E21875011000000000000377688900000	SoK111-----08	24.794	11.591,20
E21875011000000000000377731900000	SoK111-----08	14.239	6.656,73
E21875011000000000000377753200000	SoK111-----08	10.432	4.876,96
E21875011000000000000377808700000	SoK111-----08	20.585	9.623,49
E21875011000000000000377837700000	SoK111-----08	26.811	12.534,35
E21875011000000000000377837700000	SoK112-----08	4.558	2.027,45
E21875011000000000000377837800000	SoK111-----08	26.407	12.345,05
E21875011000000000000377850100000	SoK111-----08	33.294	15.564,87
E21875011000000000000377850100000	SoK112-----08	2.663	1.184,52
E21875011000000000000377850400000	SoK112-----08	36.141	16.075,45
E21875011000000000000377850600000	SoK112-----08	8.198	3.646,64

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377885100000	SoK111-----08	26.111	12.206,71
E21875011000000000000377910200000	SoK111-----08	5.008	2.341,24
E21875011000000000000377914400000	SoK111-----08	32.785	15.327,09
E21875011000000000000377914400000	SoK112-----08	43.424	19.314,90
E21875011000000000000377915200000	SoK111-----08	4.646	2.172,01
E21875011000000000000377931500000	SoK111-----08	28.723	13.428,14
E21875011000000000000377931500000	SoK112-----08	3.954	1.758,88
E21875011000000000000377934400000	SoK111-----08	5.172	2.417,91
E21875011000000000000377937300000	SoK111-----08	33.135	15.490,82
E21875011000000000000377937300000	SoK112-----08	8.173	3.635,45
E21875011000000000000377938000000	SoK111-----08	31.655	14.798,60
E21875011000000000000377938000000	SoK112-----08	14.625	6.505,02
E21875011000000000000377941000000	SoK111-----08	10.073	4.709,13
E21875011000000000000377941500000	SoK111-----08	31.360	14.660,68
E21875011000000000000377941500000	SoK112-----08	4.390	1.952,71
E21875011000000000000377981400000	SoK111-----08	27.359	12.790,33
E21875011000000000000378022900000	SoK111-----08	16.712	7.813,06
E21875011000000000000378038300000	SoK112-----08	25.484	11.335,28
E21875011000000000000378039600000	SoK111-----08	22.788	10.653,39
E21875011000000000000378044200000	SoK111-----08	4.478	2.093,47
E21875011000000000000378050700000	SoK111-----08	7.319	3.421,78
E21875011000000000000378081900000	SoK111-----08	26.807	12.532,27
E21875011000000000000378081900000	SoK112-----08	18.943	8.425,85
E21875011000000000000378163100000	SoK111-----08	21.942	10.257,66
E21875011000000000000378165900000	SoK111-----05	8.785	4.790,46
E21875011000000000000378264300000	SoK111-----08	20.577	9.619,75
E21875011000000000000378320100000	SoK111-----08	38.495	17.996,41
E21875011000000000000378320100000	SoK112-----08	2.797	1.244,11
E21875011000000000000378320500000	SoK112-----08	38.215	16.998,03
E21875011000000000000378324000000	SoK111-----08	11.380	5.319,98
E21875011000000000000378324300000	SoK111-----08	9.084	4.246,87
E21875011000000000000378397800000	SoK111-----08	15.922	7.443,39
E21875011000000000000378398100000	SoK111-----08	12.101	5.657,08
E21875011000000000000378398100000	SoK112-----08	2.105	936,09
E21875011000000000000378533500000	SoK111-----08	32.118	15.015,17
E21875011000000000000378533500000	SoK112-----08	17.879	7.952,59
E21875011000000000000378542000000	SoK111-----08	3.550	1.659,47
E21875011000000000000378767200000	SoK111-----08	9.805	4.583,84
E21875011000000000000378795800000	SoK111-----08	9.414	4.400,99
E21875011000000000000378803600000	SoK111-----08	21.869	10.223,88
E21875011000000000000378877000000	SoK111-----08	17.310	8.092,43
E21875011000000000000378924700000	SoK111-----08	3.883	1.815,49
E21875011000000000000378953400000	SoK111-----08	30.530	14.272,82
E21875011000000000000378953400000	SoK112-----08	5.801	2.580,14
E21875011000000000000379110000000	SoK111-----08	15.537	7.263,42
E21875011000000000000379124900000	SoK111-----08	3.056	1.428,86
E21875011000000000000379184100000	SoK111-----08	3.228	1.509,08
E21875011000000000000379415700000	SoK111-----08	19.153	8.954,03
E21875011000000000000379500100000	SoK81a-----01	11.411	5.776,25
E21875011000000000000379572700000	SoK111-----08	808	377,74
E21875011000000000000379825500000	SoK111-----08	13.157	6.150,90
E21875011000000000000379833600000	SoK111-----08	8.116	3.794,23
E21875011000000000000379833600000	SoK112-----08	714	317,59
E21875011000000000000379839400000	SoK111-----08	29.253	13.675,76
E21875011000000000000379839400000	SoK112-----08	11.818	5.256,52
E21875011000000000000379839500000	SoK112-----08	39.122	17.401,65
E21875011000000000000379841700000	SoK112-----08	16.939	7.534,59
E21875011000000000000379841700000	SoK113-----08	21.347	9.390,63
E21875011000000000000379843400000	SoK111-----08	20.962	9.799,74
E21875011000000000000379948800000	SoK112-----08	7.929	3.526,82
E21875011000000000000380035000000	SoK111-----08	24.410	11.411,68
E21875011000000000000380035000000	SoK112-----08	72.629	32.305,38
E21875011000000000000380313500000	SoK111-----08	28.575	13.358,81
E21875011000000000000380313500000	SoK112-----08	23.362	10.391,42
E21875011000000000000380353500000	SoK111-----08	3.573	1.670,38
E21875011000000000000380361100000	SoK111-----08	10.462	4.890,92
E21875011000000000000380739300000	SoK111-----08	16.880	7.891,41
E21875011000000000000381196100000	SoK111-----08	31.492	14.722,73
E21875011000000000000381196100000	SoK112-----08	2.520	1.120,84
E21875011000000000000382538800000	SoK111-----08	7.850	3.669,88
E21875011000000000000382659400000	SoK111-----08	22.830	10.673,17
E21875011000000000000382659400000	SoK112-----08	3.142	1.397,77
E21875011000000000000382763200000	SoK111-----08	5.814	2.717,98
E21875011000000000000384193800000	SoK111-----08	8.907	4.164,02
E21875011000000000000384242800000	SoK111-----08	4.930	2.304,78
E21875011000000000000384407200000	SoK111-----08	6.117	2.859,57
E21875011000000000000384478200000	SoK111-----08	8.966	4.191,55
E21041011000000000000378442000000	SgK330-----09	6.179	2.657,59
E21041011000000000000378576600000	SgK330-----09	7.801	3.355,21
E21875011000000000000376214600000	SoK111-----08	60.886	28.464,21
E21875011000000000000376214600000	SoK112-----08	24.847	11.051,95
E21041011000000000000377768900000	SgK3341-----09	145	62,36
E21041011000000000000377768900000	SgK3342-----09	-145	-26,10
E21041011000000000000378541600000	SgK330-----09	4.033	1.734,59
E21041011000000000000378541600000	SgK3341-----09	2.233	960,41
E21041011000000000000378541600000	SgK3342-----09	-2.233	-401,94
E21041011000000000000380374800000	SgK330-----09	3.199	1.375,89
E21041011000000000000380374800000	SgK3341-----09	533	229,24
E21041011000000000000380374800000	SgK3342-----09	-533	-95,94
E21041011000000000000380787200000	SgK330-----09	885	380,64
E21041011000000000000380787200000	SgK3341-----09	161	69,25
E21041011000000000000380787200000	SgK3342-----09	-161	-28,98
E21041011000000000000380840700000	SgK330-----09	4.016	1.727,28
E21041011000000000000380840700000	SgK3341-----09	841	361,71
E21041011000000000000380840700000	SgK3342-----09	-841	-151,38
E21041011000000000000380855400000	SgK330-----09	782	336,34
E21041011000000000000380855400000	SgK3341-----09	635	273,11



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21041011000000000000380855400000	SgK3342-----09	-635	-114,30
E21041011000000000000380905300000	SgK330-----09	497	213,76
E21041011000000000000380905300000	SgK3341-----09	178	76,56
E21041011000000000000380905300000	SgK3342-----09	-178	-32,04
E21041011000000000000381167100000	SgK330-----09	855	367,74
E21041011000000000000381167100000	SgK3341-----09	379	163,01
E21041011000000000000381167100000	SgK3342-----09	-379	-68,22
E21041011000000000000380947300000	SgK330-----09	323	138,92
E21041011000000000000380947300000	SgK3341-----09	223	95,91
E21041011000000000000380947300000	SgK3342-----09	-223	-40,14
E21041011000000000000382602900000	SgK330-----09	388	166,88
E21041011000000000000382602900000	SgK3341-----09	216	92,90
E21041011000000000000382602900000	SgK3342-----09	-216	-38,88
E21041011000000000000383013600000	SgK330-----09	43	18,49
E21041011000000000000383013600000	SgK3341-----09	75	32,26
E21041011000000000000383013600000	SgK3342-----09	-75	-13,50
E21041011000000000000382928200000	SgK330-----09	249	107,09
E21041011000000000000382928200000	SgK3341-----09	60	25,81
E21041011000000000000382928200000	SgK3342-----09	-60	-10,80
E218750130000000000000000000003	SoK81a-----01	43.313	21.925,04
E21041011000000000000377070800000	WiK71a-----02	2.447.852	220.306,68
E21041011000000000000377071200000	WiK101-----07	3.225.716	264.186,18
E21041011000000000000378897600000	WnK290-----09	2.046.588	188.286,09
E21041011000000000000381462800000	WnK290-----09	2.104.105	193.577,66
E21041011000000000000382044400000	WiK101-----07	30	2,46
E21041011000000000000382489500000	WnK290-----09	9.310	856,52
E21875011000000000000028514900000	WiK71a-----01	2.469.364	224.712,14
E21875011000000000000120433100000	WiK71a-----01	462.146	42.055,31
E21875011000000000000132005600000	WiK71a-----01	1.390.462	126.532,05
E21875011000000000000142323500000	WiK71a-----01	347.831	31.652,65
E21875011000000000000145498200000	WiK71a-----01	554.372	50.447,89
E21875011000000000000151049700000	WiK71a-----01	375	34,13
E21875011000000000000155771800000	WiK71a-----01	1.962	178,54
E21875011000000000000162723600000	WiK71a-----01	811.718	73.866,35
E21875011000000000000177545000000	WiK71a-----01	707.040	64.340,64
E21875011000000000000187084700000	WiK71a-----01	476.136	43.328,36
E21875011000000000000187644500000	WiK71a-----01	74.327	6.763,77
E21875011000000000000187821600000	WiK71a-----01	46.607	4.241,24
E21875011000000000000187852800000	WiK71a-----01	1.057.165	96.202,05
E21875011000000000000188232300000	WiK71a-----01	1	0,09
E21875011000000000000188669000000	WiK71a-----01	1.432.708	130.376,41
E21875011000000000000188689800000	WiK71a-----01	43.689	3.975,70
E21875011000000000000188958800000	WiK71a-----01	14.659	1.333,97
E21875011000000000000190744700000	WiK71a-----01	506.925	46.130,23
E21875011000000000000190761400000	WiK71a-----01	559.653	50.928,46
E21875011000000000000191662900000	WiK71a-----01	1.213.347	110.414,58
E21875011000000000000195776100000	WiK71a-----01	544.921	49.587,83
E21875011000000000000196609500000	WiK71a-----01	29.537	2.687,87
E21875011000000000000197040000000	WiK71a-----01	799.116	72.719,58
E21875011000000000000215356900000	WiK71a-----01	798.364	72.651,13
E21875011000000000000215358900000	WiK71a-----01	572.758	52.120,95
E21875011000000000000215359400000	WiK71a-----01	525.301	47.802,35
E21875011000000000000215450400000	WiK71a-----01	2.002	182,18
E21875011000000000000215450500000	WiK71a-----01	378.304	34.425,67
E21875011000000000000215526700000	WiK71a-----01	19.675	1.790,43
E21875011000000000000229392000000	WiK71a-----01	653.381	59.457,67
E21875011000000000000229392200000	WiK71a-----01	1.401.369	127.524,57
E21875011000000000000271560600000	WiK71a-----01	25	2,28
E21875011000000000000295594100000	WiK71a-----01	1.040.742	94.707,55
E21875011000000000000295595000000	WiK71a-----01	706.260	64.269,66
E21875011000000000000295606100000	WiK71a-----01	360	32,76
E21875011000000000000295844700000	WiK71a-----01	1.376.443	125.256,34
E21875011000000000000297664200000	WiK71a-----01	1.276.138	116.128,52
E21875011000000000000297665200000	WiK71a-----01	613.560	55.833,96
E21875011000000000000297688800000	WiK71a-----01	1.065.888	96.995,80
E21875011000000000000297890300000	WiK71a-----02	979.280	88.135,20
E21875011000000000000298313600000	WiK71a-----02	1.204.541	108.408,69
E21875011000000000000299365400000	WiK71a-----02	2.226.825	200.414,25
E21875011000000000000300201900000	WiK71a-----02	1.372.509	123.625,81
E21875011000000000000301424700000	WiK71a-----02	2.371.580	213.442,20
E21875011000000000000308475200000	WiK71a-----02	592.457	53.321,13
E21875011000000000000308643100000	WiK71a-----02	446	40,14
E21875011000000000000309007100000	WiK71a-----03	3.435.964	305.800,80
E21875011000000000000309137000000	WiK71a-----03	2.404.380	213.989,83
E21875011000000000000309484000000	WiK71a-----01	749.700	68.222,71
E21875011000000000000325867600000	WiK71a-----01	99.040	9.012,66
E21875011000000000000325867700000	WiK71a-----01	513.740	46.750,34
E21875011000000000000325867800000	WiK71a-----01	1.278.506	116.344,06
E21875011000000000000325867900000	WiK71a-----01	1.911.854	173.978,72
E21875011000000000000325868000000	WiK71a-----01	551.868	50.219,99
E21875011000000000000325868100000	WiK71a-----01	1.266.906	115.288,46
E21875011000000000000325868200000	WiK71a-----01	1.253.992	114.113,26
E21875011000000000000325868400000	WiK71a-----01	667.996	60.787,65
E21875011000000000000325868500000	WiK71a-----02	2.832.857	254.957,13
E21875011000000000000325868600000	WiK71a-----02	655.021	58.951,89
E21875011000000000000325868700000	WiK72a-----03	17.458	1.047,48
E21875011000000000000325868800000	WiK71a-----03	5.173.608	460.451,11
E21875011000000000000325868900000	WiK71a-----04	3.228.391	284.098,42
E21875011000000000000325869000000	WiK71a-----03	2.505.396	222.980,24
E21875011000000000000333411800000	WiK71a-----01	91	8,28
E218750110000000000003334123000000	WiK71a-----01	741.640	67.489,24
E218750110000000000003334125000000	WiK71a-----01	72.587	6.605,42
E218750110000000000003334126000000	WiK71a-----03	748.896	66.651,74
E218750110000000000003334127000000	WiK71a-----03	1.071.826	95.392,52
E218750110000000000003334128000000	WiK71a-----04	714.552	62.880,56
E218750110000000000003436428000000	WiK71a-----01	1.910.531	173.858,33
E218750110000000000003509073000000	WiK71a-----04	416	36,61

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000351676200000	WiK101-----04	6.719.697	584.613,66
E21875011000000000000353360500000	WiK101-----05	2.207.417	188.292,70
E21875011000000000000353397700000	WiK101-----05	2.312.402	197.247,90
E21875011000000000000355781000000	WiK101-----05	2.173.918	185.435,22
E21875011000000000000358605100000	WiK101-----05	3.054.597	260.557,10
E21875011000000000000359474600000	WiK101-----05	2.896.959	247.110,60
E21875011000000000000359981600000	WiK71a-----02	569	51,21
E21875011000000000000360607000000	WiK101-----06	3.907.937	326.703,53
E21875011000000000000361692400000	WiK101-----06	1.042.407	87.145,24
E218750110000000000003622256300000	WiK101-----06	2.975.215	248.727,99
E21875011000000000000362349400000	WiK101-----06	2.464.269	206.012,87
E21875011000000000000366107200000	WiK101-----06	3.580.737	299.349,60
E21875011000000000000366539300000	WiK101-----06	2.544.473	212.717,94
E21875011000000000000366567400000	WiK101-----06	3.534.864	295.514,64
E21875011000000000000366571900000	WiK101-----06	3.412.611	285.294,29
E21875011000000000000368840200000	WiK101-----06	2.739.678	229.037,06
E21875011000000000000369278700000	WiK101-----07	1.209.751	99.078,63
E21875011000000000000371310600000	WiK101-----07	3.144.801	257.559,21
E21875011000000000000371533100000	WiK101-----07	4.680.816	383.358,82
E21875011000000000000371614300000	WiK101-----07	3.225.716	264.186,18
E21875011000000000000375543600000	WiK101-----08	3.523.235	282.915,77
E21875011000000000000376606700000	WiK71a-----01	551.868	50.219,99
E21875011000000000000376606800000	WiK71a-----01	551.868	50.219,99
E21875011000000000000376606900000	WiK71a-----01	551.868	50.219,99
E21875011000000000000376607000000	WiK71a-----01	551.538	50.189,95
E21875011000000000000376607200000	WiK71a-----01	551.538	50.189,95
E21875011000000000000376627300000	WiK71a-----01	799.116	72.719,58
E21875011000000000000376627600000	WiK71a-----03	2.505.396	222.980,24
E21875011000000000000376877500000	WiK71a-----01	1.907.061	173.542,57
E21875011000000000000376891600000	WiK71a-----01	421.039	38.314,57
E21875011000000000000376897900000	WiK71a-----01	421.039	38.314,57
E21875011000000000000376908000000	WiK71a-----04	3.227.421	284.013,03
E21875011000000000000376908100000	WiK71a-----04	3.227.421	284.013,03
E21875011000000000000376939500000	WiK101-----05	3.054.597	260.557,10
E21875011000000000000376939600000	WiK101-----05	3.054.597	260.557,10
E21875011000000000000376943300000	WiK101-----06	2.463.531	205.951,19
E21875011000000000000376943400000	WiK101-----06	2.463.531	205.951,19
E21875011000000000000376947700000	WiK101-----05	3.054.597	260.557,10
E21875011000000000000376947800000	WiK101-----05	3.054.597	260.557,10
E21875011000000000000376955500000	WiK101-----06	3.906.768	326.605,79
E21875011000000000000376955600000	WiK101-----06	3.906.768	326.605,79
E21875011000000000000376978700000	WiK101-----06	3.580.737	299.349,60
E21875011000000000000376978800000	WiK101-----06	3.580.737	299.349,60
E21875011000000000000376978900000	WiK101-----06	3.580.737	299.349,60
E21875011000000000000376979700000	WiK101-----06	3.580.737	299.349,60
E21875011000000000000376981200000	WiK101-----06	2.544.473	212.717,94
E21875011000000000000376981300000	WiK101-----06	2.544.473	212.717,94
E21875011000000000000376994100000	WiK101-----06	2.544.473	212.717,94
E21875011000000000000377029200000	WiK101-----06	3.412.611	285.294,29
E21875011000000000000377036800000	WiK101-----06	2.738.856	228.968,38
E21875011000000000000377037000000	WiK101-----06	2.738.856	228.968,38
E21875011000000000000377043400000	WiK101-----07	3.143.859	257.482,04
E21875011000000000000377043500000	WiK101-----07	3.143.859	257.482,04
E21875011000000000000377060700000	WiK101-----07	2.919.389	239.097,98
E21875018000000000000003282000000	WiK101-----04	2.347.444	204.227,66
E2187501AAAAA10000388710000400000	WiK71a-----01	600.655	54.659,61
E2187501AAAAA10000388720000400000	WiK71a-----01	712.056	64.797,10
E2187501AAAAA10000391100000400000	WiK71a-----01	2.551.838	232.217,27
E2187501AAAAA10000400370000100000	WiK71a-----01	701.882	63.871,26
E2187501AAAAA10000417830000100000	WiK71a-----01	1.907.061	173.542,57
E2187501AAAAA10000419990000100000	WiK71a-----02	2.447.852	220.306,68
E2187501AAAAA10000425440000100000	WiK71a-----03	1.729.911	153.962,11
E21875011000000000000325868300000	WiK71a-----01	2.537.079	230.874,20
E21875011000000000000371532800000	WiK101-----07	2.919.389	239.097,98
E218750110000000000000009200000	WaK231-----09	172.290	20.106,23
E21875011000000000000000011900000	WaK61-----07	1.156.940	111.876,09
E21875011000000000000325862200000	WaK41a-----01	313.787	24.067,48
E21875011000000000000120538000000	WaK41a-----01	61.937	4.750,57
E21875011000000000000120541100000	WaK41a-----01	5.424	416,02
E21875011000000000000120630400000	WaK41a-----01	200.979	15.415,10
E21875011000000000000061038600000	WaK41a-----01	17.142	1.314,79
E21875011000000000000325862300000	WaK41a-----01	363.596	27.887,81
E21875011000000000000325862400000	WaK41a-----01	6.243	478,84
E21875011000000000000061152500000	WaK41a-----01	22.195	1.702,36
E21875011000000000000120748300000	WaK41a-----01	17.349	1.330,66
E21875011000000000000061209200000	WaK41a-----01	146.505	11.236,93
E21875011000000000000061280200000	WaK41a-----01	49.843	3.822,95
E21875011000000000000061314700000	WaK41a-----01	40.868	3.134,58
E21875011000000000000061404900000	WaK61-----07	164.723	15.928,73
E21875011000000000000061415200000	WaK41a-----01	24.370	1.869,18
E21875011000000000000121110800000	WaK41a-----01	19.922	1.528,02
E21875011000000000000121113400000	WaK41a-----01	4.796	367,85
E21875011000000000000121132000000	WaK41a-----01	104.738	8.033,40
E21875011000000000000121274100000	WaK41a-----01	134.792	10.338,55
E21875011000000000000121276200000	WaK41a-----01	1.447.300	111.007,91
E21875011000000000000121305700000	WaK41a-----01	21.747	1.668,00
E21875011000000000000121511500000	WaK41a-----01	36	2,76
E21875011000000000000121892000000	WaK41a-----01	28.445	2.181,72
E2187501100000000000001969300000	WaK41a-----01	222.926	17.098,42
E21875011000000000000063021800000	WaK41a-----01	79.791	6.119,99
E21875011000000000000122560100000	WaK61-----08	79.257	7.664,15
E21875011000000000000122633300000	WaK41a-----01	658.884	50.536,41
E21875011000000000000122828700000	WaK41a-----01	48.073	3.687,20
E21875011000000000000063735500000	WaK41a-----01	156.868	12.031,78
E21875011000000000000123228900000	WaK41a-----01	11.269	864,33
E21875011000000000000123243500000	WaK61-----08	81.105	7.842,85
E21875011000000000000123247400000	WaK61-----06	98.861	9.559,86

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000004403400000	WaK41a-----01	32.016	2.455,62
E218750110000000000000123599600000	WaK61-----05	340.633	32.939,22
E218750110000000000000325862500000	WaK41a-----01	144.800	11.106,14
E218750110000000000000124149100000	WaK61-----05	243.461	23.542,69
E21875011000000000000005711200000	WaK41a-----01	313.763	24.065,63
E218750110000000000000124519700000	WaK41a-----01	67.189	5.153,40
E218750110000000000000333374000000	WaK41a-----01	25.840	1.981,93
E218750110000000000000124656400000	WaK41a-----01	33.596	2.576,81
E218750110000000000000125032800000	WaK41a-----01	1.261.496	96.756,74
E21875011000000000000066652600000	WaK41a-----01	292.843	22.461,06
E21875011000000000000066691300000	WaK41a-----01	119.765	9.185,98
E218750110000000000000125742600000	WaK41a-----01	249.836	19.162,45
E218750110000000000000325862700000	WaK231-----09	58.365	6.811,19
E2187501100000000000008802300000	WaK41a-----01	29.769	2.283,28
E2187501100000000000009598000000	WaK41a-----01	223.425	17.136,70
E2187501100000000000009868500000	WaK41a-----01	90.285	6.924,86
E2187501100000000000325862800000	WaK41a-----01	178.774	13.711,97
E218750110000000000000127756900000	WaK41a-----01	41.559	3.187,59
E218750110000000000000128069900000	WaK41a-----01	1.271.026	97.487,69
E218750110000000000000128202500000	WaK41a-----01	111.596	8.559,41
E218750110000000000000128247100000	WaK41a-----01	75.220	5.769,37
E218750110000000000000128437800000	WaK41a-----01	21.891	1.679,04
E21875011000000000000011786000000	WaK41a-----01	17.211	1.320,08
E218750110000000000000129035000000	WaK41a-----01	111.726	8.569,39
E218750110000000000000129180600000	WaK41a-----01	105.447	8.087,78
E218750110000000000000129535000000	WaK61-----06	192.729	18.636,90
E218750110000000000000325862900000	WaK41a-----01	3.436	263,55
E218750110000000000000325863000000	WaK41a-----01	16.596	1.272,92
E218750110000000000000131068800000	WaK41a-----01	30.998	2.377,55
E218750110000000000000131255900000	WaK41a-----01	475.506	36.471,31
E218750110000000000000131256300000	WaK41a-----01	164.280	12.600,28
E218750110000000000000131323400000	WaK41a-----01	44.648	3.424,51
E21875011000000000000016004800000	WaK41a-----01	40.008	3.068,62
E218750110000000000000131400700000	WaK41a-----01	59.453	4.560,04
E2187501100000000000325863100000	WaK41a-----01	526.858	40.410,00
E218750110000000000000131846500000	WaK41a-----01	147.497	11.313,03
E218750110000000000000131855100000	WaK41a-----01	84.292	6.465,20
E218750110000000000000131936400000	WaK41a-----01	239.304	18.354,61
E218750110000000000000131950700000	WaK41a-----01	151.253	11.601,10
E218750110000000000000132080700000	WaK41a-----01	53.350	4.091,95
E218750110000000000000325863200000	WaK41a-----01	122.083	9.363,77
E218750110000000000000132193700000	WaK41a-----01	28.333	2.173,14
E218750110000000000000132208400000	WaK41a-----01	87.289	6.695,07
E218750110000000000000132262200000	WaK41a-----01	41.437	3.178,22
E21875011000000000000017339700000	WaK41a-----01	15.967	1.224,67
E218750110000000000000132679400000	WaK41a-----01	32.106	2.462,53
E21875011000000000000075203200000	WaK41a-----01	544.554	41.767,28
E218750110000000000000132844900000	WaK41a-----01	194.838	14.944,07
E218750110000000000000132866700000	WaK41a-----01	85.459	6.554,71
E218750110000000000000132894100000	WaK41a-----01	53.258	4.084,89
E218750110000000000000133098400000	WaK231-----09	54.871	6.403,45
E218750110000000000000133098400000	WaK41a-----01	74.708	5.730,11
E218750110000000000000133113000000	WaK231-----09	226.612	26.445,62
E218750110000000000000133113000000	WaK61-----04	552.656	53.441,83
E218750110000000000000133293100000	WaK41a-----01	68.811	5.277,80
E218750110000000000000133415100000	WaK41a-----01	70.573	5.412,95
E218750110000000000000133452700000	WaK41a-----01	89.263	6.846,48
E218750110000000000000133593600000	WaK41a-----01	14.915	1.143,98
E218750110000000000000133618800000	WaK41a-----01	28.327	2.172,69
E218750110000000000000325863400000	WaK41a-----01	60.705	4.656,07
E218750110000000000000133827600000	WaK41a-----01	23.182	1.778,06
E21875011000000000000076635100000	WaK41a-----01	99.203	7.608,85
E218750110000000000000133887600000	WaK41a-----01	37.592	2.883,30
E218750110000000000000325863500000	WaK41a-----01	16.416	1.259,11
E218750110000000000000134517900000	WaK41a-----01	23.556	1.806,74
E218750110000000000000134745300000	WaK61-----05	121.200	11.720,04
E218750110000000000000135059900000	WaK41a-----01	29.259	2.244,17
E218750110000000000000135107700000	WaK41a-----01	312.157	23.942,44
E218750110000000000000135361000000	WaK41a-----01	19.708	1.511,60
E218750110000000000000135637300000	WaK41a-----01	90.590	6.948,25
E218750110000000000000136072500000	WaK41a-----01	19.163	1.469,80
E2187501100000000000325863600000	WaK41a-----01	103.630	7.948,42
E218750110000000000000136271100000	WaK61-----08	163.200	15.781,43
E218750110000000000000136415800000	WaK41a-----01	40.903	3.137,26
E2187501100000000000325863700000	WaK41a-----01	208.864	16.019,86
E218750110000000000000325863800000	WaK41a-----01	54.580	4.186,28
E21875011000000000000023439500000	WaK41a-----01	88.842	6.814,18
E21875011000000000000023457800000	WaK41a-----01	49.815	3.820,81
E21875011000000000000023531500000	WaK41a-----01	44.150	3.386,31
E218750110000000000000136803600000	WaK41a-----01	31.476	2.414,22
E218750110000000000000136816900000	WaK41a-----01	17.544	1.345,62
E218750110000000000000325863900000	WaK41a-----01	20.859	1.599,89
E218750110000000000000137119100000	WaK41a-----01	129.845	9.959,11
E21875011000000000000032586400000	WaK41a-----01	88.927	6.820,70
E21875011000000000000080731200000	WaK231-----09	84.511	9.862,42
E21875011000000000000080731200000	WaK41a-----01	252.102	19.336,23
E21875011000000000000080761200000	WaK41a-----01	381.297	29.245,48
E218750110000000000000137371600000	WaK41a-----01	29.565	2.267,64
E218750110000000000000137417700000	WaK41a-----01	159.230	12.212,94
E21875011000000000000025093300000	WaK41a-----01	8.377	642,52
E218750110000000000000137832600000	WaK41a-----01	3.147	241,37
E218750110000000000000325864100000	WaK41a-----01	21.167	1.623,51
E2187501100000000000002647800000	WaK41a-----01	13.628	1.045,27
E218750110000000000000138472600000	WaK41a-----01	45.772	3.510,72
E218750110000000000000138513100000	WaK41a-----01	12.538	961,66
E218750110000000000000138583500000	WaK41a-----01	72.939	5.594,43
E218750110000000000000138868600000	WaK41a-----01	65.475	5.021,94

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000138869800000	WaK231-----09	134.219	15.663,38
E21875011000000000000325864200000	WaK41a-----01	126.594	9.709,76
E21875011000000000000138877100000	WaK41a-----01	54.637	4.190,66
E21875011000000000000138883400000	WaK41a-----01	67.007	5.139,43
E21875011000000000000325864300000	WaK41a-----01	228.000	17.487,60
E21875011000000000000138883800000	WaK61-----06	725.823	70.187,08
E21875011000000000000138884000000	WaK61-----05	191.261	18.494,94
E21875011000000000000138884200000	WaK61-----08	117.307	11.343,59
E21875011000000000000138884300000	WaK41a-----01	151.653	11.631,79
E21875011000000000000138884500000	WaK41a-----01	138.922	10.655,32
E21875011000000000000138884700000	WaK41a-----01	141.058	10.819,15
E21875011000000000000325864400000	WaK61-----06	181.114	17.513,72
E21875011000000000000138885200000	WaK41a-----01	39.323	3.016,06
E21875011000000000000138885400000	WaK41a-----01	188.871	14.486,41
E21875011000000000000138885600000	WaK41a-----01	183.357	14.063,48
E21875011000000000000138894500000	WaK41a-----01	131.022	10.049,39
E21875011000000000000138894800000	WaK41a-----01	17.751	1.361,50
E21875011000000000000138895100000	WaK41a-----01	5.540	424,92
E21875011000000000000138895400000	WaK41a-----01	145.431	11.154,57
E21875011000000000000138895900000	WaK41a-----01	128.306	9.841,08
E21875011000000000000138896100000	WaK41a-----01	66.779	5.121,95
E21875011000000000000325864500000	WaK61-----06	1.173.462	113.473,77
E21875011000000000000027088900000	WaK41a-----01	3.352	257,10
E21875011000000000000325864600000	WaK41a-----01	15.107	1.158,70
E21875011000000000000027089600000	WaK41a-----01	12.270	941,12
E21875011000000000000027090500000	WaK41a-----01	5.708	437,80
E21875011000000000000325864700000	WaK41a-----01	325.977	25.002,44
E21875011000000000000027090800000	WaK41a-----01	58.350	4.475,45
E21875011000000000000027091000000	WaK41a-----01	564.130	43.268,76
E21875011000000000000027091400000	WaK41a-----01	93.181	7.146,98
E21875011000000000000027091600000	WaK41a-----01	643.455	49.353,00
E21875011000000000000027091900000	WaK41a-----01	7.023	538,66
E21875011000000000000027092200000	WaK61-----06	392.031	37.909,39
E21875011000000000000139013600000	WaK41a-----01	9.567	733,79
E21875011000000000000139016500000	WaK41a-----01	201.452	15.451,37
E21875011000000000000139092700000	WaK41a-----01	21.795	1.671,67
E21875011000000000000139336500000	WaK41a-----01	17.016	1.305,14
E21875011000000000000139336700000	WaK41a-----01	7.257	556,61
E21875011000000000000027828600000	WaK41a-----01	406.179	31.153,92
E21875011000000000000325864800000	WaK41a-----01	13.387	1.026,78
E21875011000000000000139657800000	WaK41a-----01	913	70,03
E21875011000000000000139681200000	WaK41a-----01	30.866	2.367,42
E21875011000000000000083574500000	WaK41a-----01	187.588	14.388,00
E2187501100000000000083670600000	WaK41a-----01	64.627	4.956,89
E2187501100000000000083749800000	WaK41a-----01	54.854	4.207,30
E21875011000000000000141007900000	WaK41a-----01	8.663	664,45
E21875011000000000000141715000000	WaK41a-----01	30.235	2.319,03
E21875011000000000000141856300000	WaK41a-----01	705.033	54.076,02
E2187501100000000000031727200000	WaK41a-----01	148.727	11.407,36
E2187501100000000000086370200000	WaK41a-----01	6.513	499,55
E21875011000000000000142307400000	WaK41a-----01	32.306	2.477,87
E21875011000000000000142379400000	WaK41a-----01	9.501	728,73
E2187501100000000000032589700000	WaK41a-----01	223.081	17.110,32
E21875011000000000000143325600000	WaK41a-----01	557.449	42.756,34
E21875011000000000000143333700000	WaK41a-----01	180.690	13.858,92
E21875011000000000000143815900000	WaK61-----06	324.432	31.372,57
E21875011000000000000143947400000	WaK41a-----01	440.176	33.761,49
E21875011000000000000144064100000	WaK41a-----01	428.390	32.857,51
E2187501100000000000034827600000	WaK61-----05	204.654	19.790,04
E2187501100000000000035181700000	WaK231-----09	59.029	6.888,69
E2187501100000000000035181700000	WaK41a-----01	193.008	14.803,71
E2187501100000000000035419900000	WaK61-----04	70.504	6.817,77
E2187501100000000000035489500000	WaK41a-----01	33.111	2.539,63
E21875011000000000000144547800000	WaK41a-----01	24.700	1.894,49
E21875011000000000000144563100000	WaK231-----09	89.576	10.453,52
E21875011000000000000144563100000	WaK41a-----01	14.548	1.115,83
E21875011000000000000144828400000	WaK231-----09	21.252	2.480,11
E21875011000000000000144828400000	WaK41a-----01	81.368	6.240,93
E21875011000000000000144848700000	WaK41a-----01	114.999	8.820,43
E21875011000000000000144849000000	WaK41a-----01	98.394	7.546,82
E2187501100000000000037314800000	WaK231-----09	36.436	4.252,08
E2187501100000000000037314800000	WaK41a-----01	62.924	4.826,27
E2187501100000000000037418000000	WaK41a-----01	186.427	14.298,95
E2187501100000000000090832600000	WaK41a-----01	169.529	13.002,87
E2187501100000000000090853100000	WaK61-----07	100.890	9.756,04
E21875011000000000000146050300000	WaK41a-----01	43.734	3.354,40
E21875011000000000000146160200000	WaK41a-----01	79.668	6.110,54
E21875011000000000000146181800000	WaK41a-----01	13.554	1.039,59
E2187501100000000000038871500000	WaK61-----05	944.549	91.337,88
E21875011000000000000147213300000	WaK61-----05	1.926.858	186.327,17
E21875011000000000000147248200000	WaK231-----09	533.722	62.285,35
E21875011000000000000147248200000	WaK41a-----01	422.504	32.406,05
E21875011000000000000147801800000	WaK231-----09	8.680	1.012,96
E21875011000000000000147801800000	WaK61-----07	35.942	3.475,59
E2187501100000000000040308800000	WaK41a-----01	247.853	19.010,33
E2187501100000000000040484300000	WaK41a-----01	331.207	25.403,56
E2187501100000000000040673000000	WaK41a-----01	79.653	6.109,39
E2187501100000000000041049900000	WaK41a-----01	10.211	783,18
E2187501100000000000041160100000	WaK41a-----01	26.790	2.054,79
E21875011000000000000148226100000	WaK41a-----01	6.988	535,95
E21875011000000000000148226300000	WaK41a-----01	2.929	224,67
E2187501100000000000042278400000	WaK41a-----01	80.142	6.146,89
E21875011000000000000149185100000	WaK41a-----01	117.422	9.006,27
E21875011000000000000149241600000	WaK41a-----01	5.978	458,51
E21875011000000000000149250700000	WaK41a-----01	150	11,50
E21875011000000000000149527600000	WaK41a-----01	133.454	10.235,92
E21875011000000000000149538800000	WaK41a-----01	106.570	8.173,92

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000043346300000	WaK61-----04	62.078	6.002,94
E21875011000000000000150070000000	WaK231-----09	167.983	19.603,63
E21875011000000000000150070000000	WaK41a-----01	29.159	2.236,50
E21875011000000000000044095400000	WaK41a-----01	279	21,40
E21875011000000000000044221000000	WaK41a-----01	241.027	18.486,77
E21875011000000000000044228300000	WaK41a-----01	56.599	4.341,14
E21875011000000000000150673600000	WaK41a-----01	14.647	1.123,43
E21875011000000000000150940600000	WaK41a-----01	468.496	35.933,63
E21875011000000000000096862300000	WaK41a-----01	24.035	1.843,48
E21875011000000000000151116400000	WaK231-----09	10.625	1.239,93
E21875011000000000000151116400000	WaK61-----05	24.365	2.356,09
E21875011000000000000096997600000	WaK41a-----01	251.641	19.300,86
E21875011000000000000097064500000	WaK41a-----01	290.215	22.259,49
E21875011000000000000151254800000	WaK61-----07	618.809	59.838,83
E21875011000000000000046645200000	WaK41a-----01	26.819	2.057,02
E21875011000000000000046745500000	WaK41a-----01	7.568	580,47
E21875011000000000000046844000000	WaK41a-----01	590.281	45.274,55
E21875011000000000000152392700000	WaK41a-----01	83.052	6.370,09
E21875011000000000000152457800000	WaK41a-----01	598	45,85
E21875011000000000000152506100000	WaK41a-----01	24.263	1.860,97
E21875011000000000000152534600000	WaK41a-----01	76.261	5.849,22
E21875011000000000000152810900000	WaK41a-----01	189.029	14.498,52
E21875011000000000000153168100000	WaK41a-----01	17.612	1.350,84
E21875011000000000000048577500000	WaK41a-----01	136.336	10.456,99
E21875011000000000000153603300000	WaK41a-----01	8.377	642,52
E21875011000000000000049066900000	WaK231-----09	1.519.018	177.269,39
E21875011000000000000049066900000	WaK41a-----01	1.410.957	108.220,40
E21875011000000000000049066900000	WaK42a-----01	36.362	2.418,07
E21875011000000000000154245300000	WaK41a-----01	129.027	9.896,37
E21875011000000000000154579500000	WaK41a-----01	66.687	5.114,89
E21875011000000000000154759400000	WaK61-----07	10.124	978,99
E21875011000000000000155042700000	WaK61-----05	280.690	27.142,72
E21875011000000000000101736400000	WaK41a-----01	27.910	2.140,70
E21875011000000000000101935500000	WaK41a-----01	76.595	5.874,84
E21875011000000000000155568100000	WaK41a-----01	70.400	5.399,68
E21875011000000000000155706500000	WaK41a-----01	1.652	126,71
E21875011000000000000155709500000	WaK41a-----01	53.787	4.125,46
E21875011000000000000155728400000	WaK41a-----01	60.883	4.669,73
E21875011000000000000155813000000	WaK41a-----01	126.072	9.669,72
E21875011000000000000102513600000	WaK41a-----01	308.428	23.656,39
E21875011000000000000102516100000	WaK41a-----01	145.598	11.167,36
E21875011000000000000155969700000	WaK41a-----01	1.963.806	150.623,93
E21875011000000000000102713400000	WaK41a-----01	44.068	3.380,01
E21875011000000000000156142600000	WaK61-----05	118.308	11.440,38
E21875011000000000000156602000000	WaK41a-----01	9.325	715,23
E21875011000000000000157258100000	WaK41a-----01	2.847	218,36
E21875011000000000000054375000000	WaK41a-----01	82.250	6.308,58
E21875011000000000000054443600000	WaK61-----04	1.253.466	121.210,16
E21875011000000000000157832200000	WaK41a-----01	2.100.404	161.101,00
E21875011000000000000158412000000	WaK231-----09	91.706	10.702,09
E21875011000000000000158412000000	WaK41a-----01	176.539	13.540,54
E21875011000000000000158417100000	WaK41a-----01	109.377	8.389,22
E21875011000000000000158417700000	WaK41a-----01	219.820	16.860,19
E21875011000000000000158422100000	WaK231-----09	64.932	7.577,56
E21875011000000000000158422100000	WaK41a-----01	137.991	10.583,91
E21875011000000000000158464600000	WaK41a-----01	46.924	3.599,07
E21875011000000000000158615600000	WaK61-----08	269.331	26.044,31
E21875011000000000000158658500000	WaK41a-----01	345.666	26.512,59
E21875011000000000000158677200000	WaK41a-----01	287.756	22.070,88
E21875011000000000000158859600000	WaK41a-----01	11.780	903,53
E21875011000000000000158865800000	WaK61-----07	589.406	56.995,59
E21875011000000000000056309600000	WaK61-----07	781.758	75.595,99
E21875011000000000000056501100000	WaK41a-----01	531.348	40.754,40
E21875011000000000000160109500000	WaK231-----09	8.862	1.034,20
E21875011000000000000160109500000	WaK61-----05	125.605	12.146,01
E21875011000000000000160211000000	WaK41a-----01	1.604	123,03
E21875011000000000000107995100000	WaK41a-----01	34.702	2.661,64
E21875011000000000000160706200000	WaK41a-----01	173.358	13.296,56
E21875011000000000000160864700000	WaK231-----09	6.614	771,85
E21875011000000000000160864700000	WaK41a-----01	110.337	8.462,85
E21875011000000000000161108500000	WaK231-----09	224.006	26.141,49
E21875011000000000000161108500000	WaK61-----06	189.066	18.282,68
E21875011000000000000161176100000	WaK231-----09	5.980	697,86
E21875011000000000000161176100000	WaK41a-----01	7.318	561,30
E21875011000000000000161324300000	WaK41a-----01	29.658	2.274,77
E21875011000000000000161590000000	WaK41a-----01	6.454	495,02
E21875011000000000000162036400000	WaK41a-----01	191.714	14.704,46
E21875011000000000000162344900000	WaK41a-----01	98.084	7.523,04
E2187501100000000000010287300000	WaK41a-----01	31.504	2.416,36
E21875011000000000000163302000000	WaK231-----09	63.227	7.378,59
E21875011000000000000163302000000	WaK41a-----01	254.025	19.483,72
E21875011000000000000163365300000	WaK41a-----01	22.399	1.718,00
E21875011000000000000163428400000	WaK41a-----01	16.714	1.281,96
E21875011000000000000163504300000	WaK41a-----01	272.578	20.906,75
E21875011000000000000163550000000	WaK41a-----01	27.016	2.072,13
E21875011000000000000163719900000	WaK41a-----01	97.773	7.499,19
E21875011000000000000164207600000	WaK41a-----01	92.415	7.088,23
E21875011000000000000112434100000	WaK41a-----01	976.781	74.919,10
E21875011000000000000164844900000	WaK231-----09	17.155	2.001,99
E21875011000000000000164844900000	WaK61-----07	128.465	12.422,57
E21875011000000000000114312000000	WaK41a-----01	19.668	1.508,52
E21875011000000000000114363000000	WaK41a-----01	161.784	12.408,83
E21875011000000000000167392000000	WaK231-----09	36.482	4.257,45
E21875011000000000000167392000000	WaK41a-----01	72.779	5.582,15
E21875011000000000000228293300000	WaK41a-----01	115.608	8.867,13
E21875011000000000000168043900000	WaK41a-----01	28.048	2.151,28
E21875011000000000000168254300000	WaK41a-----01	2.051	157,31

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000168473700000	WaK41a-----01	28.903	2.216,86
E21875011000000000000168690200000	WaK61-----06	351.890	34.027,76
E21875011000000000000117859000000	WaK41a-----01	44.636	3.423,58
E21875011000000000000168810100000	WaK41a-----01	89.301	6.849,39
E21875011000000000000168850900000	WaK41a-----01	69.081	5.298,51
E21875011000000000000168977100000	WaK41a-----01	5.029	385,72
E21875011000000000000359976200000	WaK41a-----01	1.198.941	91.958,76
E21875011000000000000169473300000	WaK41a-----01	4.422	339,17
E21875011000000000000119142900000	WaK41a-----01	37.695	2.891,21
E21875011000000000000170125200000	WaK231-----09	22.121	2.581,52
E21875011000000000000170125200000	WaK41a-----01	595.906	45.705,98
E21875011000000000000170702300000	WaK41a-----01	25.464	1.953,09
E21875011000000000000170775900000	WaK41a-----01	29.538	2.265,56
E21875011000000000000170816700000	WaK41a-----01	337.533	25.888,75
E21875011000000000000170825400000	WaK41a-----01	149.485	11.465,51
E21875011000000000000171001500000	WaK41a-----01	65.622	5.033,21
E21875011000000000000171245400000	WaK41a-----01	144.550	11.086,99
E21875011000000000000171350300000	WaK41a-----01	305.983	23.468,94
E21875011000000000000171355400000	WaK41a-----01	8.818	676,34
E21875011000000000000171722600000	WaK61-----05	105.095	10.162,71
E21875011000000000000171754700000	WaK41a-----01	99.653	7.643,42
E21875011000000000000171756000000	WaK231-----09	87.068	10.160,83
E21875011000000000000171756000000	WaK41a-----01	70.990	5.444,94
E21875011000000000000171759200000	WaK41a-----01	39.449	3.025,73
E21875011000000000000171941200000	WaK41a-----01	29.330	2.249,61
E21875011000000000000172145000000	WaK41a-----01	4.830	370,46
E21875011000000000000172782100000	WaK41a-----01	30.609	2.347,71
E21875011000000000000172897400000	WaK61-----05	84.344	8.156,06
E21875011000000000000173212800000	WaK41a-----01	4.501	345,23
E21875011000000000000173216500000	WaK61-----07	783.729	75.786,59
E21875011000000000000173227700000	WaK231-----09	16.461	1.921,00
E21875011000000000000173227700000	WaK41a-----01	61.334	4.704,32
E21875011000000000000173256900000	WaK41a-----01	9	0,69
E21875011000000000000173272300000	WaK41a-----01	335.827	25.757,96
E21875011000000000000173635000000	WaK41a-----01	239.243	18.349,90
E21875011000000000000174243100000	WaK41a-----01	20.401	1.564,76
E21875011000000000000174630100000	WaK41a-----01	102.045	7.826,85
E21875011000000000000174749000000	WaK231-----09	65.500	7.643,85
E21875011000000000000174749000000	WaK41a-----01	181.260	13.902,64
E21875011000000000000174887600000	WaK41a-----01	785.082	60.215,79
E21875011000000000000174950400000	WaK61-----08	69.562	6.726,65
E21875011000000000000174998100000	WaK61-----07	75.861	7.335,76
E21875011000000000000175041700000	WaK41a-----01	151.857	11.647,43
E21875011000000000000175079300000	WaK61-----07	218.005	21.081,08
E21875011000000000000175395900000	WaK61-----07	103.217	9.981,07
E21875011000000000000175397700000	WaK61-----04	197.600	19.107,95
E21875011000000000000176034700000	WaK231-----09	188.190	21.961,77
E21875011000000000000176034700000	WaK41a-----01	23.814	1.826,53
E21875011000000000000176095800000	WaK61-----07	21.506	2.079,63
E21875011000000000000176546100000	WaK41a-----01	134.198	10.292,99
E21875011000000000000176963900000	WaK41a-----01	6.244	478,91
E21875011000000000000177055100000	WaK41a-----01	353.600	27.121,12
E21875011000000000000177124100000	WaK41a-----01	23.870	1.830,83
E21875011000000000000177349300000	WaK41a-----01	185.526	14.229,84
E21875011000000000000177496000000	WaK41a-----01	81.642	6.261,94
E21875011000000000000177496500000	WaK41a-----01	234.926	18.018,82
E21875011000000000000177499600000	WaK41a-----01	166.330	12.757,51
E21875011000000000000177542200000	WaK41a-----01	3.399	260,70
E21875011000000000000177648800000	WaK41a-----01	64.746	4.966,02
E21875011000000000000333374100000	WaK41a-----01	13.324	1.021,95
E21875011000000000000177833800000	WaK61-----07	127.147	12.295,11
E21875011000000000000177886200000	WaK41a-----01	227.276	17.432,07
E21875011000000000000177979200000	WaK61-----06	247.638	23.946,59
E21875011000000000000178139800000	WaK41a-----01	857.465	65.767,58
E21875011000000000000178523100000	WaK41a-----01	156.376	11.994,04
E21875011000000000000178546000000	WaK231-----09	828.678	96.706,72
E21875011000000000000178546000000	WaK41a-----01	23.433	1.797,31
E21875011000000000000178723000000	WaK41a-----01	4.968	381,05
E21875011000000000000178752500000	WaK61-----05	244.100	23.604,47
E21875011000000000000178775700000	WaK41a-----01	50.870	3.901,73
E21875011000000000000179257600000	WaK41a-----01	180.126	13.815,66
E21875011000000000000179410100000	WaK61-----05	526.417	50.904,50
E21875011000000000000179423900000	WaK61-----06	138.559	13.398,66
E21875011000000000000179889100000	WaK41a-----01	64.021	4.910,41
E21875011000000000000180541600000	WaK41a-----01	39.978	3.066,33
E21875011000000000000333374300000	WaK41a-----01	20.150	1.545,51
E21875011000000000000180631700000	WaK41a-----01	42.360	3.249,01
E21875011000000000000333374400000	WaK41a-----01	21.479	1.647,44
E21875011000000000000181550800000	WaK231-----09	197.084	22.999,70
E21875011000000000000181550800000	WaK41a-----01	60.618	4.649,40
E21875011000000000000181699600000	WaK41a-----01	20.951	1.606,94
E21875011000000000000181778100000	WaK41a-----01	5.783	443,56
E21875011000000000000181969400000	WaK41a-----01	44.251	3.394,05
E21875011000000000000182324700000	WaK61-----05	449.169	43.434,63
E21875011000000000000182361100000	WaK41a-----01	73.503	5.637,68
E21875011000000000000183703700000	WaK61-----07	78.022	7.544,70
E21875011000000000000183857000000	WaK231-----09	258.397	30.154,88
E21875011000000000000184027100000	WaK41a-----01	210.784	16.167,13
E21875011000000000000184027400000	WaK41a-----01	13.016	998,31
E21875011000000000000184277900000	WaK41a-----01	67.702	5.192,74
E21875011000000000000184549300000	WaK231-----09	60.906	7.107,73
E21875011000000000000184549300000	WaK41a-----01	8.781	673,50
E21875011000000000000184865200000	WaK41a-----01	31	2,38
E21875011000000000000185155900000	WaK41a-----01	35.714	2.739,26
E21875011000000000000185185900000	WaK41a-----01	4.318	331,20
E21875011000000000000185270500000	WaK41a-----01	93.628	7.181,27
E21875011000000000000185532000000	WaK61-----08	2.144.088	207.333,32



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000185546800000	WaK41a-----01	399.558	30.646,10
E21875011000000000000185716000000	WaK41a-----01	22.126	1.697,10
E21875011000000000000186211500000	WaK41a-----01	57.215	4.388,39
E21875011000000000000186287400000	WaK41a-----01	23.244	1.782,81
E21875011000000000000186353000000	WaK41a-----01	466.815	35.804,73
E21875011000000000000186671200000	WaK41a-----01	17.261	1.323,92
E21875011000000000000186728400000	WaK231-----09	162.125	18.919,99
E21875011000000000000186728400000	WaK41a-----01	44.529	3.415,37
E21875011000000000000186880300000	WaK41a-----01	68.229	5.233,16
E21875011000000000000186989600000	WaK61-----07	752.690	72.785,14
E21875011000000000000186994700000	WaK61-----06	518.201	50.110,04
E21875011000000000000186995600000	WaK61-----06	758.430	73.340,18
E21875011000000000000186996200000	WaK61-----06	2.214.315	214.124,25
E21875011000000000000187003800000	WaK41a-----01	110.036	8.439,74
E21875011000000000000187005000000	WaK41a-----01	83.511	6.405,30
E21875011000000000000187006800000	WaK231-----09	419.164	48.916,44
E21875011000000000000187006800000	WaK41a-----01	220.697	16.927,46
E21875011000000000000187007300000	WaK231-----09	479.465	55.953,57
E21875011000000000000187007300000	WaK41a-----01	364.763	27.977,33
E21875011000000000000187011300000	WaK61-----07	609.025	58.892,69
E2187501100000000000018701200000	WaK61-----05	276.872	26.773,52
E21875011000000000000187013200000	WaK61-----04	581.589	56.239,65
E21875011000000000000187013700000	WaK61-----06	502.402	48.582,27
E21875011000000000000187014300000	WaK61-----06	401.091	38.785,50
E21875011000000000000187015900000	WaK41a-----01	59.694	4.578,53
E21875011000000000000187016800000	WaK41a-----01	115.392	8.850,55
E21875011000000000000187017600000	WaK41a-----01	136	10,44
E21875011000000000000187018600000	WaK41a-----01	57.014	4.372,97
E21875011000000000000187019700000	WaK61-----06	2.306.925	223.079,65
E21875011000000000000187031900000	WaK231-----09	42.484	4.957,88
E21875011000000000000187031900000	WaK41a-----01	188.137	14.430,11
E21875011000000000000187033300000	WaK41a-----01	74.508	5.714,76
E21875011000000000000187035500000	WaK41a-----01	14.546	1.115,68
E21875011000000000000187036900000	WaK41a-----01	50.669	3.886,31
E21875011000000000000187038300000	WaK41a-----01	904	69,34
E21875011000000000000187047200000	WaK41a-----01	25.987	1.993,20
E21875011000000000000187050100000	WaK41a-----01	23.703	1.818,02
E21875011000000000000187050700000	WaK41a-----01	91.007	6.980,24
E21875011000000000000187051400000	WaK41a-----01	98.210	7.532,71
E21875011000000000000187052500000	WaK41a-----01	37.370	2.866,28
E21875011000000000000187053700000	WaK41a-----01	34.278	2.629,12
E21875011000000000000187056000000	WaK41a-----01	90.561	6.946,03
E21875011000000000000187057300000	WaK41a-----01	86.247	6.615,14
E21875011000000000000187065100000	WaK41a-----01	88.011	6.750,44
E21875011000000000000187065800000	WaK41a-----01	233.128	17.880,92
E21875011000000000000187068200000	WaK41a-----01	119.438	9.160,91
E21875011000000000000187068600000	WaK41a-----01	92.670	7.107,79
E21875011000000000000187070600000	WaK41a-----01	65.422	5.017,87
E21875011000000000000187080100000	WaK41a-----01	42.686	3.274,02
E21875011000000000000187097200000	WaK41a-----01	138.367	10.612,75
E21875011000000000000187099600000	WaK231-----09	84.494	9.860,46
E21875011000000000000187099600000	WaK61-----08	107.115	10.358,02
E21875011000000000000187106100000	WaK41a-----01	285.160	21.871,77
E21875011000000000000187107000000	WaK41a-----01	428.900	32.896,63
E21875011000000000000187111500000	WaK41a-----01	37.622	2.885,61
E21875011000000000000187115200000	WaK41a-----01	2.478	190,06
E21875011000000000000187115900000	WaK41a-----01	324.440	24.884,55
E21875011000000000000187121600000	WaK41a-----01	77.109	5.914,26
E21875011000000000000187122000000	WaK41a-----01	46.423	3.560,64
E21875011000000000000187122500000	WaK41a-----01	267.268	20.499,46
E21875011000000000000187135900000	WaK41a-----01	56.985	4.370,73
E21875011000000000000187144500000	WaK41a-----01	38.597	2.960,39
E21875011000000000000187145600000	WaK41a-----01	5.160	395,77
E21875011000000000000187147300000	WaK41a-----01	166.142	12.743,10
E21875011000000000000187148800000	WaK41a-----01	54.714	4.196,56
E21875011000000000000187154600000	WaK41a-----01	42.608	3.268,03
E21875011000000000000187155500000	WaK41a-----01	47.628	3.653,07
E21875011000000000000187158500000	WaK41a-----01	599.556	45.985,93
E21875011000000000000187159100000	WaK61-----07	61.086	5.907,02
E21875011000000000000187161000000	WaK41a-----01	629.039	48.247,27
E21875011000000000000187166800000	WaK231-----09	147.950	17.265,77
E21875011000000000000187166800000	WaK61-----06	630.240	60.944,20
E21875011000000000000187168600000	WaK61-----06	881.081	85.200,54
E21875011000000000000187171500000	WaK41a-----01	32.030	2.456,70
E21875011000000000000187173300000	WaK41a-----01	14.369	1.102,10
E21875011000000000000187174400000	WaK41a-----01	30.681	2.353,23
E21875011000000000000187177600000	WaK41a-----01	710	54,46
E21875011000000000000187178500000	WaK231-----09	34.892	4.071,90
E21875011000000000000187178500000	WaK41a-----01	6.951	533,14
E21875011000000000000187179300000	WaK41a-----01	65.923	5.056,29
E21875011000000000000187184700000	WaK41a-----01	19.547	1.499,25
E21875011000000000000187185900000	WaK41a-----01	29.093	2.231,43
E21875011000000000000187187100000	WaK41a-----01	29.063	2.229,13
E21875011000000000000187187800000	WaK41a-----01	20.669	1.585,31
E21875011000000000000187188300000	WaK41a-----01	29.499	2.262,57
E21875011000000000000187192100000	WaK41a-----01	35.645	2.733,97
E21875011000000000000187193900000	WaK41a-----01	1.818	139,44
E21875011000000000000187198600000	WaK41a-----01	23.556	1.806,75
E21875011000000000000187204100000	WaK41a-----01	95	7,29
E21875011000000000000187208700000	WaK41a-----01	45.000	3.451,50
E21875011000000000000187209600000	WaK41a-----01	198.546	15.228,46
E21875011000000000000187211100000	WaK41a-----01	15.038	1.153,41
E21875011000000000000187225800000	WaK41a-----01	116.282	8.918,83
E21875011000000000000187237400000	WaK231-----09	312.506	36.469,46
E21875011000000000000187237400000	WaK41a-----01	47.377	3.633,81
E21875011000000000000187239500000	WaK231-----09	406.555	47.444,97
E21875011000000000000187239500000	WaK41a-----01	99.977	7.668,24



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000187242900000	WaK41a-----01	507.408	38.918,19
E21875011000000000000187243600000	WaK231-----09	473.856	55.299,00
E21875011000000000000187247400000	WaK231-----09	326.848	38.143,16
E21875011000000000000187247400000	WaK41a-----01	257.987	19.787,62
E21875011000000000000187248100000	WaK231-----09	330.662	38.588,26
E21875011000000000000187248100000	WaK41a-----01	302.154	23.175,20
E21875011000000000000187251300000	WaK41a-----01	944.417	72.436,77
E21875011000000000000187256100000	WaK41a-----01	66.695	5.115,50
E21875011000000000000187257000000	WaK41a-----01	278.676	21.374,45
E21875011000000000000187257700000	WaK41a-----01	2.047	157,00
E21875011000000000000187258500000	WaK41a-----01	182.452	13.994,07
E21875011000000000000187259200000	WaK41a-----01	53.867	4.131,58
E21875011000000000000187260400000	WaK41a-----01	22.792	1.748,15
E21875011000000000000187260900000	WaK41a-----01	54.995	4.218,12
E21875011000000000000187261400000	WaK41a-----01	46.740	3.584,96
E21875011000000000000187264600000	WaK41a-----01	141.020	10.816,23
E21875011000000000000187279800000	WaK41a-----01	19.533	1.498,18
E21875011000000000000187280900000	WaK41a-----01	48.454	3.716,42
E21875011000000000000187286800000	WaK231-----09	54.862	6.402,40
E21875011000000000000187286800000	WaK41a-----01	39.255	3.010,86
E21875011000000000000187291100000	WaK41a-----01	42.557	3.264,12
E21875011000000000000187297000000	WaK41a-----01	44.528	3.415,30
E21875011000000000000187297900000	WaK41a-----01	23.379	1.793,17
E21875011000000000000187318400000	WaK41a-----01	5.614	430,59
E21875011000000000000187325300000	WaK231-----09	90.427	10.552,85
E21875011000000000000187325300000	WaK41a-----01	45.550	3.493,69
E21875011000000000000187329900000	WaK41a-----01	16.574	1.271,23
E21875011000000000000187334300000	WaK41a-----01	47.038	3.607,81
E21875011000000000000187339900000	WaK41a-----01	2.995	229,72
E21875011000000000000187342100000	WaK41a-----01	233.013	17.872,10
E21875011000000000000187343600000	WaK41a-----01	96.157	7.375,25
E21875011000000000000187344300000	WaK41a-----01	6.408	491,49
E21875011000000000000187345500000	WaK41a-----01	13.534	1.038,06
E21875011000000000000333374700000	WaK41a-----01	154.861	11.877,84
E21875011000000000000187352500000	WaK231-----09	94.741	11.056,27
E21875011000000000000187352500000	WaK41a-----01	130.980	10.046,17
E21875011000000000000187353100000	WaK41a-----01	150.530	11.545,65
E21875011000000000000187353700000	WaK41a-----01	2.768	212,31
E21875011000000000000187354100000	WaK41a-----01	180.571	13.849,80
E21875011000000000000187354600000	WaK61-----05	97.177	9.397,02
E21875011000000000000187355100000	WaK61-----07	160.787	15.548,10
E21875011000000000000187355500000	WaK61-----07	200.935	19.430,43
E21875011000000000000187356200000	WaK41a-----01	55.087	4.225,17
E21875011000000000000187358000000	WaK41a-----01	28.000	2.147,60
E21875011000000000000187359200000	WaK41a-----01	26.954	2.067,37
E21875011000000000000187364700000	WaK41a-----01	9.269	710,93
E21875011000000000000187365500000	WaK41a-----01	3.187	244,44
E21875011000000000000187367000000	WaK41a-----01	71.509	5.484,74
E21875011000000000000187369800000	WaK41a-----01	637.471	48.894,03
E21875011000000000000187372700000	WaK41a-----01	31.849	2.442,82
E21875011000000000000187373200000	WaK61-----07	178.849	17.294,69
E21875011000000000000187374200000	WaK61-----05	715.829	69.220,67
E21875011000000000000187374600000	WaK41a-----01	18.886	1.448,56
E21875011000000000000187378700000	WaK41a-----01	149.544	11.470,02
E21875011000000000000187379500000	WaK41a-----01	54.803	4.203,39
E21875011000000000000187380500000	WaK41a-----01	115.967	8.894,67
E21875011000000000000187383100000	WaK41a-----01	5.936	455,29
E21875011000000000000187387400000	WaK41a-----01	38.258	2.934,39
E21875011000000000000187390500000	WaK41a-----01	16.064	1.232,11
E21875011000000000000187392100000	WaK41a-----01	76.777	5.888,80
E21875011000000000000187395400000	WaK41a-----01	349.898	26.837,17
E21875011000000000000187406200000	WaK231-----09	147.869	17.256,31
E21875011000000000000333374900000	WaK41a-----01	27.644	2.120,29
E21875011000000000000187412200000	WaK41a-----01	60.641	4.651,16
E21875011000000000000187412700000	WaK41a-----01	108.732	8.339,74
E21875011000000000000333375000000	WaK41a-----01	92.129	7.066,29
E21875011000000000000228293900000	WaK41a-----01	80.722	6.191,38
E21875011000000000000187418000000	WaK41a-----01	21.682	1.663,01
E21875011000000000000187421000000	WaK41a-----01	15.664	1.201,43
E21875011000000000000187430100000	WaK41a-----01	20.381	1.563,22
E21875011000000000000187439500000	WaK41a-----01	22.234	1.705,35
E21875011000000000000187444700000	WaK41a-----01	9.865	756,65
E21875011000000000000187445900000	WaK41a-----01	85.226	6.536,83
E21875011000000000000187446400000	WaK41a-----01	13.814	1.059,53
E21875011000000000000187450400000	WaK41a-----01	59.668	4.576,54
E21875011000000000000187451300000	WaK41a-----01	9.261	710,32
E21875011000000000000187451700000	WaK41a-----01	7.073	542,50
E21875011000000000000187452200000	WaK41a-----01	15	1,15
E21875011000000000000187456100000	WaK41a-----01	57.947	4.444,54
E21875011000000000000187456900000	WaK41a-----01	150.348	11.531,69
E21875011000000000000187457600000	WaK41a-----01	284.007	21.783,34
E21875011000000000000187458400000	WaK41a-----01	97.965	7.513,92
E21875011000000000000187459800000	WaK61-----07	688.320	66.560,55
E21875011000000000000187464600000	WaK41a-----01	19.157	1.469,34
E21875011000000000000187476000000	WaK41a-----01	13.219	1.013,90
E21875011000000000000187477000000	WaK41a-----01	136.374	10.459,89
E21875011000000000000187480900000	WaK41a-----01	151.610	11.628,49
E21875011000000000000187481700000	WaK61-----05	100.696	9.737,30
E21875011000000000000187482600000	WaK41a-----01	67.005	5.139,29
E21875011000000000000187484000000	WaK231-----09	384.415	44.861,23
E21875011000000000000187484000000	WaK41a-----01	122.507	9.396,28
E21875011000000000000187484700000	WaK231-----09	82.008	9.570,33
E21875011000000000000187484700000	WaK41a-----01	35.688	2.737,27
E21875011000000000000187486000000	WaK231-----09	137.936	16.097,13
E21875011000000000000187486000000	WaK41a-----01	50.106	3.843,13
E21875011000000000000187492200000	WaK41a-----01	2.171.355	166.542,94
E21875011000000000000187493500000	WaK41a-----01	124.189	9.525,30

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000187501000000	WaK61-----04	1.493.940	144.464,01
E21875011000000000000187502600000	WaK41a-----01	21.617	1.658,02
E21875011000000000000187503300000	WaK41a-----01	12.157	932,44
E21875011000000000000187503900000	WaK41a-----01	7.396	567,27
E21875011000000000000187504500000	WaK41a-----01	5.265	403,83
E21875011000000000000187505300000	WaK41a-----01	3.898	298,95
E21875011000000000000187505800000	WaK41a-----01	5.288	405,59
E21875011000000000000187513100000	WaK61-----05	730.026	70.593,53
E21875011000000000000187515200000	WaK41a-----01	201.378	15.445,69
E21875011000000000000187516900000	WaK41a-----01	120.695	9.257,31
E21875011000000000000187517700000	WaK41a-----01	28.657	2.197,99
E21875011000000000000187519400000	WaK61-----07	416.031	40.230,20
E21875011000000000000187520200000	WaK41a-----01	507	38,89
E21875011000000000000187521300000	WaK41a-----01	66.806	5.124,02
E21875011000000000000187523400000	WaK41a-----01	3.921	300,74
E21875011000000000000187524400000	WaK41a-----01	164.713	12.633,49
E21875011000000000000187525600000	WaK231-----09	356.400	41.591,88
E21875011000000000000187525600000	WaK41a-----01	365.000	27.995,50
E21875011000000000000187526100000	WaK41a-----01	12.831	984,14
E21875011000000000000187527000000	WaK41a-----01	245.599	18.837,44
E21875011000000000000187528400000	WaK61-----06	135.398	13.092,99
E21875011000000000000187529000000	WaK41a-----01	36.210	2.777,31
E21875011000000000000187529800000	WaK41a-----01	105.841	8.118,00
E21875011000000000000187530600000	WaK41a-----01	195.021	14.958,11
E21875011000000000000187531400000	WaK41a-----01	19.365	1.485,31
E21875011000000000000187532000000	WaK41a-----01	159.393	12.225,44
E21875011000000000000187532600000	WaK41a-----01	56.443	4.329,18
E21875011000000000000187533400000	WaK41a-----01	91.851	7.044,97
E21875011000000000000187534100000	WaK41a-----01	77.591	5.951,23
E21875011000000000000187534600000	WaK41a-----01	43.541	3.339,59
E21875011000000000000187535100000	WaK41a-----01	7.800	598,26
E21875011000000000000187535900000	WaK61-----06	347.478	33.601,12
E21875011000000000000187537800000	WaK41a-----01	59.477	4.561,89
E21875011000000000000187539400000	WaK41a-----01	18.083	1.386,97
E21875011000000000000187540900000	WaK41a-----01	101.051	7.750,61
E21875011000000000000187541600000	WaK41a-----01	110.707	8.491,23
E21875011000000000000187544200000	WaK41a-----01	6.344	486,58
E21875011000000000000187544800000	WaK41a-----01	31.510	2.416,82
E21875011000000000000187545000000	WaK41a-----01	9.565	733,66
E21875011000000000000187545800000	WaK61-----05	419.490	40.564,69
E21875011000000000000187546700000	WaK61-----07	166.775	16.127,14
E21875011000000000000187548600000	WaK41a-----01	33.689	2.583,95
E21875011000000000000187549400000	WaK41a-----01	65.783	5.045,56
E21875011000000000000187563500000	WaK41a-----01	93.436	7.166,54
E21875011000000000000187564800000	WaK61-----04	28.018	2.709,34
E21875011000000000000187571200000	WaK41a-----01	10.387	796,68
E21875011000000000000187574100000	WaK231-----09	209.392	24.436,10
E21875011000000000000187574100000	WaK41a-----01	150.338	11.530,92
E21875011000000000000187575100000	WaK41a-----01	155.183	11.902,54
E21875011000000000000187578600000	WaK41a-----01	294.608	22.596,43
E21875011000000000000187603500000	WaK231-----09	363.161	42.380,85
E21875011000000000000187604700000	WaK41a-----01	11.958	917,18
E21875011000000000000187605700000	WaK41a-----01	29.573	2.268,28
E21875011000000000000187606300000	WaK41a-----01	77.339	5.931,88
E21875011000000000000187608200000	WaK41a-----01	15.259	1.170,37
E21875011000000000000187610400000	WaK41a-----01	15.010	1.151,27
E21875011000000000000187611500000	WaK61-----04	859.578	83.121,16
E21875011000000000000187616100000	WaK41a-----01	2.488	190,83
E21875011000000000000187617700000	WaK41a-----01	27.878	2.138,27
E21875011000000000000187625300000	WaK41a-----01	47.480	3.641,72
E21875011000000000000187633600000	WaK61-----04	162.041	15.669,37
E21875011000000000000187634200000	WaK41a-----01	220.109	16.882,35
E21875011000000000000187635800000	WaK41a-----01	390.609	29.959,71
E21875011000000000000333375200000	WaK41a-----01	118.215	9.067,12
E21875011000000000000187643800000	WaK41a-----01	181.887	13.950,73
E21875011000000000000187649600000	WaK41a-----01	20.857	1.599,73
E21875011000000000000187651100000	WaK41a-----01	28.768	2.206,51
E21875011000000000000187653200000	WaK41a-----01	155.944	11.960,89
E21875011000000000000187653900000	WaK41a-----01	2.264	173,65
E21875011000000000000187657500000	WaK61-----05	75.627	7.313,09
E21875011000000000000187658200000	WaK41a-----01	83.889	6.434,28
E21875011000000000000187659100000	WaK41a-----01	26.938	2.066,14
E21875011000000000000187660200000	WaK41a-----01	12.005	920,78
E21875011000000000000187661300000	WaK41a-----01	1.607	123,24
E21875011000000000000187664500000	WaK41a-----01	265.612	20.372,47
E21875011000000000000187666600000	WaK41a-----01	56.660	4.345,80
E21875011000000000000187667300000	WaK41a-----01	157.175	12.055,35
E21875011000000000000187667800000	WaK61-----05	64.854	6.271,42
E21875011000000000000187668400000	WaK61-----04	791.533	76.541,24
E21875011000000000000187669000000	WaK41a-----01	6.766	518,95
E21875011000000000000187669700000	WaK61-----06	136.194	13.169,96
E21875011000000000000187671000000	WaK41a-----01	89.324	6.851,15
E21875011000000000000187671700000	WaK41a-----01	9.845	755,11
E21875011000000000000187672400000	WaK41a-----01	181.607	13.929,29
E21875011000000000000187673100000	WaK41a-----01	126.030	9.666,50
E21875011000000000000187676000000	WaK41a-----01	100.994	7.746,23
E21875011000000000000187676800000	WaK41a-----01	101.990	7.822,62
E21875011000000000000187678400000	WaK61-----05	312.690	30.237,08
E21875011000000000000187679500000	WaK41a-----01	49.833	3.822,19
E21875011000000000000187680300000	WaK41a-----01	1.180.130	90.515,98
E21875011000000000000187681600000	WaK41a-----01	34.759	2.666,02
E21875011000000000000187682200000	WaK41a-----01	13.909	1.066,82
E21875011000000000000187682900000	WaK231-----09	16.911	1.973,51
E21875011000000000000187682900000	WaK41a-----01	314.170	24.096,84
E21875011000000000000187685500000	WaK41a-----01	29.986	2.299,93
E21875011000000000000187686400000	WaK41a-----01	191.717	14.704,69
E21875011000000000000187687100000	WaK41a-----01	134.230	10.295,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000187687700000	WaK41a-----01	38.587	2.959,64
E21875011000000000000187688400000	WaK41a-----01	210.812	16.169,27
E21875011000000000000187689400000	WaK41a-----01	61.722	4.734,08
E21875011000000000000187695100000	WaK61-----04	162.061	15.671,30
E21875011000000000000187695800000	WaK231-----09	68.527	7.997,04
E21875011000000000000187695800000	WaK61-----04	168.288	16.273,40
E21875011000000000000187696400000	WaK231-----09	87.319	10.190,16
E21875011000000000000187696400000	WaK61-----04	186.670	18.051,02
E21875011000000000000187697000000	WaK61-----07	225.934	21.847,82
E21875011000000000000229391100000	WaK61-----05	327.351	31.654,86
E21875011000000000000187701800000	WaK41a-----01	281.332	21.578,14
E21875011000000000000187702400000	WaK61-----05	50.898	4.921,84
E21875011000000000000187703100000	WaK231-----09	19.526	2.278,68
E21875011000000000000187703100000	WaK41a-----01	195.147	14.967,77
E21875011000000000000187704700000	WaK41a-----01	32.383	2.483,78
E21875011000000000000187705400000	WaK41a-----01	24.090	1.847,70
E21875011000000000000187706600000	WaK41a-----01	113.058	8.671,55
E21875011000000000000187707200000	WaK41a-----01	450.738	34.571,59
E21875011000000000000187708200000	WaK41a-----01	3.570	273,82
E21875011000000000000187710500000	WaK41a-----01	157	12,04
E21875011000000000000187711800000	WaK41a-----01	7.081	543,11
E218750110000000000001877113300000	WaK41a-----01	55.100	4.226,13
E21875011000000000000333375300000	WaK41a-----01	50.190	3.849,57
E21875011000000000000187717200000	WaK41a-----01	11.484	880,83
E21875011000000000000187731000000	WaK41a-----01	21.412	1.642,30
E21875011000000000000187735400000	WaK41a-----01	137.933	10.579,46
E21875011000000000000187737300000	WaK231-----09	84.555	9.867,57
E21875011000000000000187737300000	WaK61-----05	89.653	8.669,45
E21875011000000000000187741100000	WaK41a-----01	100.252	7.689,33
E21875011000000000000187741900000	WaK61-----06	98.277	9.503,39
E21875011000000000000187757300000	WaK61-----07	850.673	82.260,09
E21875011000000000000187759200000	WaK41a-----01	700.281	53.711,56
E21875011000000000000187769100000	WaK61-----04	440.701	42.615,78
E21875011000000000000187777000000	WaK61-----05	1.028.900	99.494,66
E21875011000000000000187777800000	WaK41a-----01	7.071	542,35
E21875011000000000000187784400000	WaK41a-----01	230.976	17.715,86
E21875011000000000000187793500000	WaK231-----09	18.061	2.107,72
E21875011000000000000187793500000	WaK41a-----01	169.512	13.001,57
E21875011000000000000187793900000	WaK41a-----01	307.096	23.554,26
E21875011000000000000187797300000	WaK41a-----01	176.240	13.517,61
E21875011000000000000187797900000	WaK41a-----01	66.682	5.114,51
E21875011000000000000187798600000	WaK41a-----01	278.421	21.354,89
E21875011000000000000187813100000	WaK41a-----01	117.000	8.973,91
E21875011000000000000187813400000	WaK41a-----01	165.687	12.708,19
E21875011000000000000187814300000	WaK41a-----01	113.463	8.702,61
E21875011000000000000187814800000	WaK231-----09	27.416	3.199,45
E21875011000000000000187814800000	WaK41a-----01	78.436	6.016,04
E21875011000000000000187816800000	WaK41a-----01	22.197	1.702,51
E21875011000000000000187817500000	WaK41a-----01	39.036	2.994,06
E21875011000000000000187818100000	WaK231-----09	99.694	11.634,29
E21875011000000000000187818100000	WaK41a-----01	248.044	19.024,97
E21875011000000000000187820100000	WaK41a-----01	281.903	21.621,96
E21875011000000000000187820600000	WaK41a-----01	1.181	90,58
E21875011000000000000187822400000	WaK61-----07	1.392.773	134.681,16
E21875011000000000000187822900000	WaK231-----09	829.375	96.788,05
E21875011000000000000187822900000	WaK41a-----01	39.557	3.034,02
E21875011000000000000187823300000	WaK41a-----01	8.809	675,65
E21875011000000000000187825400000	WaK61-----07	436.950	42.253,06
E21875011000000000000187829600000	WaK41a-----01	98.889	7.584,80
E21875011000000000000187830900000	WaK41a-----01	14.726	1.129,48
E21875011000000000000187831800000	WaK61-----07	176.221	17.040,55
E21875011000000000000187839600000	WaK41a-----01	138.680	10.636,76
E21875011000000000000187841600000	WaK41a-----01	106.420	8.162,41
E21875011000000000000187857600000	WaK41a-----01	45.041	3.454,64
E21875011000000000000187864600000	WaK41a-----01	2.766	212,12
E21875011000000000000187871200000	WaK41a-----01	121.210	9.296,81
E21875011000000000000187872700000	WaK41a-----01	15.369	1.178,81
E21875011000000000000187873400000	WaK41a-----01	142.209	10.907,43
E21875011000000000000187874400000	WaK41a-----01	6.655	510,44
E21875011000000000000187878000000	WaK41a-----01	67.884	5.206,70
E21875011000000000000187887200000	WaK231-----09	46.400	5.414,88
E21875011000000000000187887200000	WaK41a-----01	166.993	12.808,36
E21875011000000000000187892300000	WaK41a-----01	31.758	2.435,84
E21875011000000000000187893400000	WaK41a-----01	23.938	1.836,04
E21875011000000000000187894200000	WaK41a-----01	126.165	9.676,86
E21875011000000000000187895700000	WaK41a-----01	998.182	76.560,56
E21875011000000000000187897000000	WaK41a-----01	7.432	570,03
E21875011000000000000187897400000	WaK41a-----01	11.216	860,27
E21875011000000000000187899000000	WaK41a-----01	49.069	3.763,59
E21875011000000000000187901700000	WaK231-----09	45.662	5.328,76
E21875011000000000000187901700000	WaK41a-----01	2.408	184,69
E21875011000000000000187902500000	WaK41a-----01	366.877	28.139,46
E21875011000000000000187904400000	WaK41a-----01	147.718	11.329,97
E21875011000000000000187905100000	WaK41a-----01	33.427	2.563,85
E21875011000000000000187912000000	WaK41a-----01	36.620	2.808,75
E21875011000000000000187914000000	WaK41a-----01	41.362	3.172,47
E218750110000000000001879148000000	WaK41a-----01	21.712	1.665,31
E21875011000000000000187915400000	WaK41a-----01	3.618	277,50
E21875011000000000000187918300000	WaK41a-----01	9.621	737,93
E21875011000000000000187919800000	WaK41a-----01	23.704	1.818,10
E21875011000000000000187920500000	WaK41a-----01	7.260	556,84
E21875011000000000000187921000000	WaK41a-----01	15.025	1.152,42
E21875011000000000000187921600000	WaK41a-----01	6.566	503,61
E21875011000000000000187922400000	WaK41a-----01	8.234	631,55
E21875011000000000000187924000000	WaK41a-----01	20.940	1.606,10
E21875011000000000000187924600000	WaK41a-----01	25.267	1.938,00
E21875011000000000000187925400000	WaK41a-----01	77.904	5.975,24

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000187926300000	WaK41a-----01	51.375	3.940,43
E21875011000000000000187928400000	WaK41a-----01	188.434	14.452,92
E21875011000000000000187929100000	WaK41a-----01	67.700	5.192,59
E21875011000000000000187929900000	WaK41a-----01	114.807	8.805,70
E21875011000000000000187930600000	WaK41a-----01	102.319	7.847,87
E21875011000000000000187936000000	WaK41a-----01	49.292	3.780,70
E21875011000000000000187936600000	WaK41a-----01	58.969	4.522,92
E21875011000000000000187937100000	WaK41a-----01	186.472	14.302,41
E21875011000000000000187938000000	WaK61-----04	445.547	43.084,42
E21875011000000000000187939600000	WaK41a-----01	426.500	32.712,55
E21875011000000000000187939900000	WaK41a-----01	171.085	13.122,25
E21875011000000000000187940400000	WaK41a-----01	113.289	8.689,26
E21875011000000000000187941000000	WaK41a-----01	278.291	21.344,93
E21875011000000000000187941600000	WaK41a-----01	132.728	10.180,23
E21875011000000000000187942100000	WaK41a-----01	9.737	746,83
E21875011000000000000187943200000	WaK41a-----01	20.402	1.564,83
E21875011000000000000187944000000	WaK41a-----01	4.770	365,86
E21875011000000000000187945200000	WaK41a-----01	118.020	9.052,13
E21875011000000000000187945900000	WaK41a-----01	101.178	7.760,35
E21875011000000000000187947000000	WaK41a-----01	256.818	19.697,96
E21875011000000000000187950500000	WaK41a-----01	335.707	25.748,72
E21875011000000000000187951100000	WaK231-----09	143.743	16.774,86
E21875011000000000000187951100000	WaK61-----04	90.052	8.708,05
E21875011000000000000187952100000	WaK41a-----01	203.561	15.613,13
E21875011000000000000187952900000	WaK41a-----01	120.673	9.255,61
E21875011000000000000187953400000	WaK41a-----01	10.497	805,12
E21875011000000000000187954600000	WaK41a-----01	155.194	11.903,36
E21875011000000000000187963700000	WaK41a-----01	16.971	1.301,68
E21875011000000000000187964900000	WaK41a-----01	14.292	1.096,20
E21875011000000000000187965600000	WaK41a-----01	6.749	517,65
E21875011000000000000187965900000	WaK41a-----01	5.462	418,94
E21875011000000000000187967400000	WaK41a-----01	27.395	2.101,20
E21875011000000000000187971000000	WaK41a-----01	300.644	23.059,39
E21875011000000000000187971800000	WaK41a-----01	24.087	1.847,47
E21875011000000000000187979900000	WaK41a-----01	32.746	2.511,62
E21875011000000000000187980700000	WaK41a-----01	54.519	4.181,64
E21875011000000000000187982000000	WaK231-----09	571.993	66.751,57
E21875011000000000000187982000000	WaK41a-----01	315.799	24.221,79
E21875011000000000000187988800000	WaK61-----07	126.700	12.251,89
E21875011000000000000187989400000	WaK61-----07	4.333	419,00
E21875011000000000000187990100000	WaK41a-----01	415.883	31.898,23
E21875011000000000000187991200000	WaK41a-----01	245.619	18.839,00
E21875011000000000000187991700000	WaK61-----07	1.519.568	146.942,23
E21875011000000000000187995500000	WaK231-----09	5.323	621,19
E21875011000000000000187995500000	WaK61-----04	439.529	42.502,46
E21875011000000000000187998100000	WaK231-----09	176.652	20.615,30
E21875011000000000000187998100000	WaK41a-----01	7.346	563,43
E21875011000000000000187998900000	WaK61-----04	308.205	29.803,44
E21875011000000000000187999500000	WaK231-----09	728.151	84.975,22
E21875011000000000000187999500000	WaK61-----05	987.675	95.508,19
E21875011000000000000188003800000	WaK231-----09	33.885	3.954,38
E21875011000000000000188003800000	WaK61-----06	229.884	22.229,78
E21875011000000000000188010300000	WaK41a-----01	554	42,49
E21875011000000000000188012200000	WaK41a-----01	21.264	1.630,95
E21875011000000000000229391500000	WaK61-----04	1.121.523	108.451,28
E21875011000000000000188021000000	WaK41a-----01	1.028.992	78.923,69
E21875011000000000000188022100000	WaK41a-----01	1.637	125,56
E21875011000000000000188031200000	WaK41a-----01	34.587	2.652,82
E21875011000000000000188032400000	WaK61-----07	127.203	12.300,53
E21875011000000000000188034100000	WaK41a-----01	48.180	3.695,41
E21875011000000000000188034800000	WaK61-----07	37.122	3.589,74
E21875011000000000000188035800000	WaK61-----07	145.696	14.088,80
E21875011000000000000188036400000	WaK231-----09	27.823	3.246,94
E21875011000000000000188036400000	WaK41a-----01	34.480	2.644,62
E21875011000000000000188037800000	WaK231-----09	89.437	10.437,30
E21875011000000000000188037800000	WaK61-----07	221.555	21.424,37
E21875011000000000000188040200000	WaK41a-----01	14.370	1.102,18
E21875011000000000000188049500000	WaK41a-----01	317.885	24.381,78
E21875011000000000000188050100000	WaK41a-----01	69.616	5.339,55
E21875011000000000000188051000000	WaK41a-----01	619.684	47.529,79
E21875011000000000000188052500000	WaK41a-----01	177.983	13.651,30
E21875011000000000000188054800000	WaK41a-----01	189.415	14.528,13
E21875011000000000000188055300000	WaK41a-----01	262.113	20.104,05
E21875011000000000000188055700000	WaK41a-----01	21.716	1.665,62
E21875011000000000000188056300000	WaK41a-----01	190.650	14.622,86
E21875011000000000000188056800000	WaK41a-----01	17.433	1.337,11
E21875011000000000000188057200000	WaK41a-----01	39.396	3.021,67
E21875011000000000000188057800000	WaK231-----09	415.760	48.519,19
E21875011000000000000188057800000	WaK61-----07	1.651.909	159.739,58
E21875011000000000000188058600000	WaK41a-----01	17.605	1.350,30
E21875011000000000000188059300000	WaK231-----09	10.403	1.214,03
E21875011000000000000188059300000	WaK41a-----01	142.289	10.913,57
E21875011000000000000188060100000	WaK41a-----01	257.815	19.774,41
E21875011000000000000188060800000	WaK41a-----01	225.926	17.328,54
E21875011000000000000188061500000	WaK41a-----01	43.150	3.309,61
E21875011000000000000188063400000	WaK41a-----01	86.681	6.648,43
E21875011000000000000188066500000	WaK231-----09	31.480	3.673,72
E21875011000000000000188066500000	WaK61-----04	215.303	20.819,79
E21875011000000000000188067900000	WaK61-----07	278.302	26.911,80
E21875011000000000000188068500000	WaK61-----05	181.882	17.587,99
E21875011000000000000188069800000	WaK41a-----01	414.398	31.784,32
E21875011000000000000188070500000	WaK61-----07	1.294.074	125.136,96
E21875011000000000000188076300000	WaK41a-----01	7.772	596,11
E21875011000000000000188077900000	WaK41a-----01	8.976	688,46
E21875011000000000000188078500000	WaK61-----05	1.688.907	163.317,31
E21875011000000000000188079400000	WaK61-----05	560.883	54.237,38
E21875011000000000000188082300000	WaK41a-----01	12.048	924,08

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000188087200000	WaK41a-----01	427.572	32.794,78
E21875011000000000000333375400000	WaK41a-----01	1.667.056	127.863,21
E21875011000000000000188088500000	WaK41a-----01	29.816	2.286,89
E21875011000000000000188096900000	WaK61-----06	390.723	37.782,91
E21875011000000000000188097800000	WaK231-----09	50.257	5.864,99
E21875011000000000000188097800000	WaK61-----05	348.201	33.671,04
E21875011000000000000188099600000	WaK61-----05	215.461	20.835,06
E21875011000000000000188102000000	WaK41a-----01	3.653	280,19
E21875011000000000000188103500000	WaK231-----09	1.264.044	147.513,94
E21875011000000000000188103500000	WaK61-----04	626.946	60.625,67
E21875011000000000000188107400000	WaK61-----08	34.261	3.313,04
E21875011000000000000188108400000	WaK41a-----01	431.094	33.064,91
E21875011000000000000188109700000	WaK61-----07	174.758	16.899,11
E21875011000000000000188110200000	WaK41a-----01	8.443	647,58
E21875011000000000000188110700000	WaK41a-----01	182.798	14.020,61
E21875011000000000000188111100000	WaK41a-----01	311.737	23.910,23
E21875011000000000000188111600000	WaK61-----04	1.259.217	121.766,28
E21875011000000000000188112100000	WaK61-----05	63.117	6.103,41
E21875011000000000000188114100000	WaK231-----09	5.817	678,84
E21875011000000000000188114100000	WaK61-----04	64.946	6.280,28
E21875011000000000000188114800000	WaK61-----07	84.584	8.179,27
E21875011000000000000188116200000	WaK61-----04	12.324	1.191,73
E21875011000000000000188117700000	WaK61-----05	59.542	5.757,70
E21875011000000000000188120000000	WaK61-----07	233.622	22.591,25
E21875011000000000000188120700000	WaK61-----07	231.927	22.427,34
E21875011000000000000188121700000	WaK61-----07	307.718	29.756,33
E21875011000000000000188122400000	WaK231-----09	20.370	2.377,18
E21875011000000000000188122400000	WaK61-----05	127.756	12.353,99
E21875011000000000000188123100000	WaK231-----09	37.071	4.326,19
E21875011000000000000188123100000	WaK61-----06	113.868	11.011,04
E21875011000000000000188123900000	WaK61-----07	154.989	14.987,44
E21875011000000000000188129500000	WaK41a-----01	13.722	1.052,48
E21875011000000000000188130600000	WaK231-----09	49.768	5.807,93
E21875011000000000000188130600000	WaK61-----04	463.306	44.801,68
E21875011000000000000188133000000	WaK41a-----01	57.030	4.374,20
E21875011000000000000188134500000	WaK231-----09	181.013	21.124,27
E21875011000000000000188134500000	WaK41a-----01	352.197	27.013,48
E21875011000000000000188135100000	WaK41a-----01	14.936	1.145,59
E21875011000000000000188138200000	WaK61-----07	1.079.335	104.371,71
E21875011000000000000188139300000	WaK61-----06	237.306	22.947,49
E21875011000000000000188141200000	WaK41a-----01	378.860	29.058,56
E21875011000000000000188145800000	WaK61-----07	646.113	62.479,14
E21875011000000000000188147100000	WaK41a-----01	9.285	712,16
E21875011000000000000188148200000	WaK61-----08	182.315	17.629,89
E21875011000000000000188154500000	WaK61-----08	887.488	85.820,07
E21875011000000000000188155400000	WaK41a-----01	605.361	46.431,22
E21875011000000000000188156400000	WaK41a-----01	53.324	4.089,95
E21875011000000000000188157200000	WaK41a-----01	161.173	12.361,95
E21875011000000000000188157800000	WaK61-----07	445.144	43.045,42
E21875011000000000000188159200000	WaK231-----09	446.370	52.091,38
E21875011000000000000188159200000	WaK41a-----01	1.053.563	80.808,28
E21875011000000000000188161100000	WaK41a-----01	149.276	11.449,49
E21875011000000000000188163200000	WaK61-----08	88.199	8.528,84
E21875011000000000000188163800000	WaK231-----09	11.892	1.387,80
E21875011000000000000188163800000	WaK41a-----01	53.876	4.132,29
E21875011000000000000188164500000	WaK41a-----01	78.974	6.057,31
E21875011000000000000188166200000	WaK41a-----01	43.909	3.367,82
E21875011000000000000188170600000	WaK41a-----01	295.115	22.635,32
E21875011000000000000188173500000	WaK61-----07	76.992	7.445,12
E21875011000000000000188174000000	WaK41a-----01	221.825	17.013,98
E21875011000000000000333375500000	WaK41a-----01	140.771	10.797,14
E21875011000000000000188175500000	WaK41a-----01	11.550	885,89
E21875011000000000000188176600000	WaK41a-----01	127.525	9.781,17
E21875011000000000000188180600000	WaK41a-----01	14.118	1.082,84
E21875011000000000000188183700000	WaK41a-----01	14.491	1.111,46
E21875011000000000000188187700000	WaK231-----09	87.344	10.193,10
E21875011000000000000188187700000	WaK41a-----01	697.427	53.492,63
E21875011000000000000188189100000	WaK41a-----01	67.576	5.183,08
E21875011000000000000188190000000	WaK41a-----01	9.330	715,61
E21875011000000000000188190800000	WaK41a-----01	11.263	863,87
E21875011000000000000188191600000	WaK61-----07	327.219	31.642,05
E21875011000000000000188192600000	WaK61-----04	41.623	4.024,94
E21875011000000000000188193400000	WaK231-----09	51.348	5.992,31
E21875011000000000000188193400000	WaK41a-----01	9.326	715,30
E21875011000000000000188193800000	WaK41a-----01	1.484.714	113.877,58
E21875011000000000000188194800000	WaK41a-----01	17.683	1.356,29
E21875011000000000000188196300000	WaK41a-----01	62.537	4.796,59
E21875011000000000000188197200000	WaK41a-----01	740	56,76
E21875011000000000000188197900000	WaK41a-----01	27.089	2.077,73
E21875011000000000000188198500000	WaK41a-----01	30.518	2.340,73
E21875011000000000000333375700000	WaK41a-----01	4.111	315,31
E21875011000000000000188202100000	WaK41a-----01	892.489	68.453,91
E21875011000000000000188204400000	WaK41a-----01	12.436	953,84
E21875011000000000000188205200000	WaK41a-----01	19.257	1.477,01
E21875011000000000000188205800000	WaK41a-----01	29.602	2.270,47
E21875011000000000000188206400000	WaK41a-----01	49.401	3.789,06
E21875011000000000000188206800000	WaK41a-----01	27.110	2.079,34
E21875011000000000000188207600000	WaK41a-----01	77.131	5.915,95
E21875011000000000000188208300000	WaK41a-----01	72.270	5.543,11
E21875011000000000000188208900000	WaK41a-----01	154.942	11.884,05
E21875011000000000000188212400000	WaK41a-----01	185.884	14.257,30
E21875011000000000000188214000000	WaK41a-----01	2.870.981	220.204,24
E21875011000000000000188214600000	WaK61-----07	261.327	25.270,32
E21875011000000000000188215700000	WaK231-----09	68.855	8.035,35
E21875011000000000000188215700000	WaK41a-----01	203.197	15.585,17
E21875011000000000000188216400000	WaK41a-----01	207.143	15.887,87
E21875011000000000000188217900000	WaK231-----09	503.002	58.700,33

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000188217900000	WaK41a-----01	15.000	1.150,50
E21875011000000000000188218800000	WaK41a-----01	61.375	4.707,46
E21875011000000000000188220400000	WaK41a-----01	218.786	16.780,89
E21875011000000000000188221600000	WaK231-----09	284.050	33.148,64
E21875011000000000000188221600000	WaK41a-----01	78.600	6.028,62
E21875011000000000000188222300000	WaK41a-----01	37.269	2.858,53
E21875011000000000000188223600000	WaK41a-----01	32.679	2.506,49
E21875011000000000000188224700000	WaK41a-----01	66.882	5.129,85
E21875011000000000000188225700000	WaK41a-----01	18.840	1.445,03
E21875011000000000000188227600000	WaK41a-----01	18.341	1.406,75
E21875011000000000000188227900000	WaK41a-----01	32.586	2.499,35
E21875011000000000000188228400000	WaK41a-----01	19.494	1.495,19
E21875011000000000000188229500000	WaK41a-----01	50.016	3.836,23
E21875011000000000000188230100000	WaK61-----07	66.022	6.384,33
E21875011000000000000188230800000	WaK41a-----01	11.686	896,32
E21875011000000000000188231500000	WaK41a-----01	853	65,43
E21875011000000000000188232800000	WaK41a-----01	49.182	3.772,28
E21875011000000000000188233300000	WaK41a-----01	42.470	3.257,45
E21875011000000000000188234400000	WaK41a-----01	11.851	908,97
E21875011000000000000188235000000	WaK41a-----01	7.477	573,49
E21875011000000000000188236200000	WaK61-----07	9.286	897,96
E21875011000000000000188237200000	WaK41a-----01	5.762	441,95
E21875011000000000000188237900000	WaK41a-----01	35.944	2.756,90
E21875011000000000000188238700000	WaK41a-----01	979.525	75.129,58
E21875011000000000000188240500000	WaK41a-----01	79.171	6.072,42
E21875011000000000000188240800000	WaK41a-----01	11.013	844,70
E21875011000000000000188242200000	WaK41a-----01	12.376	949,24
E21875011000000000000188243000000	WaK41a-----01	15.193	1.165,30
E21875011000000000000188243400000	WaK61-----07	4.856	469,58
E21875011000000000000188244100000	WaK41a-----01	52.604	4.034,73
E21875011000000000000188244800000	WaK41a-----01	59.383	4.554,68
E21875011000000000000188256800000	WaK41a-----01	124.950	9.583,67
E21875011000000000000188258800000	WaK41a-----01	86.155	6.608,09
E21875011000000000000188259400000	WaK41a-----01	37.779	2.897,65
E21875011000000000000188259700000	WaK231-----09	18.867	2.201,78
E21875011000000000000188259700000	WaK41a-----01	59.509	4.564,34
E21875011000000000000188266300000	WaK41a-----01	8.195	628,56
E21875011000000000000188267900000	WaK41a-----01	20.745	1.591,14
E21875011000000000000188269000000	WaK41a-----01	15.516	1.190,08
E21875011000000000000188270000000	WaK41a-----01	25.734	1.973,80
E21875011000000000000188270300000	WaK41a-----01	6.111	468,71
E21875011000000000000188270800000	WaK61-----07	33.051	3.196,03
E21875011000000000000188271300000	WaK41a-----01	38.049	2.918,36
E21875011000000000000188272000000	WaK41a-----01	111.731	8.569,77
E21875011000000000000333375800000	WaK41a-----01	18.298	1.403,46
E21875011000000000000188273000000	WaK41a-----01	49.337	3.784,15
E21875011000000000000188273800000	WaK41a-----01	43.163	3.310,60
E21875011000000000000188274400000	WaK41a-----01	15.210	1.166,61
E21875011000000000000188274600000	WaK41a-----01	51.941	3.983,87
E21875011000000000000188275400000	WaK41a-----01	38.139	2.925,26
E21875011000000000000188275600000	WaK41a-----01	23.144	1.775,14
E21875011000000000000188276200000	WaK41a-----01	32.685	2.506,94
E21875011000000000000188277300000	WaK41a-----01	17.075	1.309,65
E21875011000000000000188278900000	WaK41a-----01	155.545	11.930,30
E21875011000000000000188279100000	WaK41a-----01	90.137	6.913,51
E21875011000000000000188279900000	WaK231-----09	132.811	15.499,04
E21875011000000000000188279900000	WaK41a-----01	217.894	16.712,47
E21875011000000000000188280300000	WaK41a-----01	324.945	24.923,28
E21875011000000000000188281900000	WaK41a-----01	211.820	16.246,59
E21875011000000000000188282200000	WaK41a-----01	225.420	17.289,71
E21875011000000000000188282900000	WaK41a-----01	339.524	26.041,49
E21875011000000000000188283800000	WaK41a-----01	41.944	3.217,11
E21875011000000000000188285200000	WaK41a-----01	67.875	5.206,01
E21875011000000000000188286000000	WaK41a-----01	17.453	1.338,65
E21875011000000000000188287600000	WaK41a-----01	16.336	1.252,97
E21875011000000000000188288300000	WaK41a-----01	110.327	8.462,08
E21875011000000000000188290200000	WaK41a-----01	468.145	35.906,72
E21875011000000000000188290400000	WaK41a-----01	682.287	52.331,41
E21875011000000000000188290500000	WaK231-----09	106.467	12.424,70
E21875011000000000000188290500000	WaK61-----07	192.457	18.610,59
E21875011000000000000188290600000	WaK41a-----01	419.062	32.142,07
E21875011000000000000188291400000	WaK231-----09	158.335	18.477,70
E21875011000000000000188291400000	WaK41a-----01	169.220	12.979,17
E21875011000000000000188293700000	WaK231-----09	133.772	15.611,19
E21875011000000000000188293700000	WaK41a-----01	56.426	4.327,87
E21875011000000000000188295000000	WaK41a-----01	285.859	21.925,39
E21875011000000000000188296700000	WaK41a-----01	150.543	11.546,65
E21875011000000000000188297200000	WaK41a-----01	5.336	409,27
E21875011000000000000188298000000	WaK41a-----01	144.068	11.050,02
E21875011000000000000188298400000	WaK41a-----01	130.364	9.998,92
E21875011000000000000188299100000	WaK41a-----01	65.449	5.019,96
E21875011000000000000188305800000	WaK231-----09	50.615	5.906,77
E21875011000000000000188305800000	WaK41a-----01	281.400	21.583,38
E21875011000000000000188308700000	WaK61-----05	267.780	25.894,34
E21875011000000000000188309600000	WaK41a-----01	58.366	4.476,67
E21875011000000000000188310300000	WaK41a-----01	481.743	36.949,67
E21875011000000000000188311100000	WaK41a-----01	76.553	5.871,59
E21875011000000000000188311300000	WaK41a-----01	234.680	17.999,96
E21875011000000000000188311600000	WaK231-----09	255.443	29.810,19
E21875011000000000000188311600000	WaK61-----05	427.343	41.324,04
E21875011000000000000188313900000	WaK41a-----01	242.439	18.595,07
E21875011000000000000188314500000	WaK41a-----01	274.298	21.038,66
E21875011000000000000188317900000	WaK41a-----01	332.921	25.535,03
E21875011000000000000188319900000	WaK41a-----01	121.833	9.344,59
E21875011000000000000188321300000	WaK41a-----01	11.274	864,72
E21875011000000000000188322300000	WaK41a-----01	47.728	3.660,74
E21875011000000000000188323200000	WaK41a-----01	29.812	2.286,58

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000188323800000	WaK41a-----01	37.063	2.842,73
E21875011000000000000188326100000	WaK41a-----01	26.436	2.027,64
E21875011000000000000188327700000	WaK41a-----01	20.658	1.584,47
E21875011000000000000188328500000	WaK41a-----01	234.094	17.955,02
E21875011000000000000188329500000	WaK41a-----01	522.808	40.099,37
E21875011000000000000188330300000	WaK41a-----01	25.694	1.970,73
E21875011000000000000188331700000	WaK41a-----01	12.762	978,85
E21875011000000000000188332100000	WaK41a-----01	10.857	832,73
E21875011000000000000188332300000	WaK41a-----01	81	6,21
E21875011000000000000188333000000	WaK41a-----01	57.749	4.429,34
E21875011000000000000188333600000	WaK41a-----01	11.741	900,53
E21875011000000000000188335200000	WaK41a-----01	3.048	233,78
E21875011000000000000188335700000	WaK41a-----01	41.184	3.158,81
E21875011000000000000188337000000	WaK41a-----01	88.432	6.782,73
E21875011000000000000188337500000	WaK231-----09	840.669	98.106,07
E21875011000000000000188337500000	WaK61-----08	395.456	38.240,61
E21875011000000000000188337900000	WaK61-----07	300.569	29.065,02
E21875011000000000000188339300000	WaK61-----06	242.610	23.460,40
E21875011000000000000188340300000	WaK61-----05	1.727.354	167.035,13
E21875011000000000000188345700000	WaK231-----09	86.137	10.052,19
E21875011000000000000188345700000	WaK41a-----01	66.255	5.081,76
E21875011000000000000188346200000	WaK41a-----01	49.652	3.808,31
E21875011000000000000188347700000	WaK41a-----01	169.038	12.965,21
E21875011000000000000188348100000	WaK41a-----01	100.290	7.692,24
E21875011000000000000188348500000	WaK41a-----01	96.751	7.420,80
E21875011000000000000188349100000	WaK41a-----01	4.300	329,81
E21875011000000000000188350900000	WaK41a-----01	182.926	14.030,44
E21875011000000000000188351500000	WaK61-----07	82.768	8.003,67
E21875011000000000000188352000000	WaK61-----06	207.754	20.089,81
E21875011000000000000188352400000	WaK41a-----01	183.114	14.044,84
E21875011000000000000188354600000	WaK41a-----01	9.314	714,38
E21875011000000000000188355600000	WaK41a-----01	91.898	7.048,58
E21875011000000000000188356200000	WaK41a-----01	443.469	34.014,08
E21875011000000000000188356600000	WaK41a-----01	32.084	2.460,84
E21875011000000000000188357000000	WaK41a-----01	19.836	1.521,42
E21875011000000000000188357400000	WaK41a-----01	13.076	1.002,93
E21875011000000000000188357800000	WaK41a-----01	174.762	13.404,24
E21875011000000000000188358300000	WaK41a-----01	15.446	1.184,71
E21875011000000000000188359700000	WaK61-----08	55.469	5.363,85
E21875011000000000000188360100000	WaK41a-----01	33.930	2.602,43
E21875011000000000000188361000000	WaK41a-----01	144.131	11.054,81
E21875011000000000000188361800000	WaK41a-----01	17.721	1.359,20
E21875011000000000000188362400000	WaK61-----05	254.452	24.605,52
E21875011000000000000188362800000	WaK41a-----01	24.466	1.876,54
E21875011000000000000188363300000	WaK41a-----01	7.418	568,96
E21875011000000000000188363700000	WaK61-----04	396.519	38.343,40
E21875011000000000000188364000000	WaK41a-----01	22.706	1.741,55
E21875011000000000000188364200000	WaK41a-----01	13	1,00
E21875011000000000000188366200000	WaK41a-----01	16.122	1.236,56
E21875011000000000000229391600000	WaK61-----06	99.201	9.592,73
E21875011000000000000188367000000	WaK41a-----01	117.518	9.013,62
E21875011000000000000188367300000	WaK61-----04	46.290	4.476,24
E21875011000000000000188367500000	WaK61-----06	60.963	5.895,12
E21875011000000000000188367700000	WaK41a-----01	99.682	7.645,61
E21875011000000000000188368100000	WaK41a-----01	38.039	2.917,59
E21875011000000000000188371500000	WaK41a-----01	242.185	18.575,59
E21875011000000000000188371900000	WaK61-----04	217.817	21.062,92
E21875011000000000000188374200000	WaK41a-----01	14.732	1.129,94
E21875011000000000000188374400000	WaK41a-----01	21.303	1.633,94
E21875011000000000000188376800000	WaK41a-----01	13.629	1.045,34
E21875011000000000000188379400000	WaK41a-----01	14.246	1.092,67
E21875011000000000000188380200000	WaK41a-----01	35.242	2.703,06
E21875011000000000000188380700000	WaK41a-----01	22.578	1.731,73
E21875011000000000000188382900000	WaK41a-----01	9.560	733,25
E21875011000000000000188384600000	WaK41a-----01	35.808	2.746,47
E21875011000000000000188385100000	WaK41a-----01	11.248	862,72
E21875011000000000000188386000000	WaK41a-----01	106.872	8.197,12
E21875011000000000000188387000000	WaK41a-----01	4.200	322,14
E21875011000000000000188393500000	WaK41a-----01	541	41,49
E21875011000000000000188396300000	WaK231-----09	58.123	6.782,95
E21875011000000000000188396700000	WaK41a-----01	16.505	1.265,93
E21875011000000000000188398000000	WaK41a-----01	4.962	380,57
E21875011000000000000188399100000	WaK41a-----01	11.321	868,32
E21875011000000000000188399300000	WaK41a-----01	11.738	900,30
E21875011000000000000188399900000	WaK41a-----01	126.765	9.722,88
E21875011000000000000188400400000	WaK41a-----01	83.076	6.371,93
E21875011000000000000188400600000	WaK41a-----01	24.000	1.840,80
E21875011000000000000188402500000	WaK41a-----01	53.750	4.122,67
E21875011000000000000188403400000	WaK41a-----01	43.585	3.342,93
E21875011000000000000188404200000	WaK41a-----01	469.412	36.003,90
E21875011000000000000188404600000	WaK41a-----01	3.060	234,70
E21875011000000000000188407600000	WaK41a-----01	574	44,04
E21875011000000000000188412600000	WaK41a-----01	85.212	6.535,76
E21875011000000000000188414100000	WaK41a-----01	183.509	14.075,14
E21875011000000000000188415400000	WaK41a-----01	25.884	1.985,30
E21875011000000000000188418900000	WaK41a-----01	92.442	7.090,30
E21875011000000000000188419300000	WaK231-----09	37.583	4.385,94
E21875011000000000000188419300000	WaK41a-----01	118.160	9.062,87
E21875011000000000000188419700000	WaK41a-----01	68.673	5.267,24
E21875011000000000000188420200000	WaK41a-----01	273.560	20.982,05
E21875011000000000000188420800000	WaK41a-----01	157.987	12.117,60
E21875011000000000000188421500000	WaK41a-----01	36.452	2.795,87
E21875011000000000000188422000000	WaK41a-----01	61.623	4.726,51
E21875011000000000000333375900000	WaK41a-----01	966.622	74.139,91
E21875011000000000000188422900000	WaK41a-----01	243.385	18.667,60
E21875011000000000000188423500000	WaK41a-----01	222.861	17.093,44
E21875011000000000000188423800000	WaK231-----09	106.425	12.419,80



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000188423800000	WaK41a-----01	161.900	12.417,73
E21875011000000000000188424200000	WaK41a-----01	111.170	8.526,74
E21875011000000000000188424700000	WaK41a-----01	7.585	581,77
E21875011000000000000309481500000	WaK231-----09	72.952	8.513,49
E21875011000000000000309481500000	WaK61-----05	152.928	14.788,15
E21875011000000000000188426300000	WaK61-----05	365.341	35.328,47
E21875011000000000000188426700000	WaK61-----07	1.023.480	98.970,53
E21875011000000000000188427100000	WaK231-----09	53.957	6.296,78
E21875011000000000000188427100000	WaK41a-----01	25.151	1.929,08
E21875011000000000000188427700000	WaK41a-----01	1.002.541	76.894,89
E21875011000000000000188428000000	WaK41a-----01	62.121	4.764,68
E21875011000000000000188428300000	WaK41a-----01	68.589	5.260,81
E21875011000000000000188428800000	WaK41a-----01	81.203	6.228,25
E21875011000000000000188429800000	WaK41a-----01	37.439	2.871,57
E21875011000000000000188430100000	WaK41a-----01	312	23,93
E21875011000000000000188430600000	WaK41a-----01	21.729	1.666,61
E21875011000000000000188431100000	WaK41a-----01	7.420	569,11
E21875011000000000000188431700000	WaK41a-----01	288.211	22.105,78
E21875011000000000000188432200000	WaK41a-----01	3.654	280,26
E21875011000000000000188432400000	WaK41a-----01	122.522	9.397,44
E21875011000000000000188432800000	WaK41a-----01	4.937	378,67
E21875011000000000000188433200000	WaK231-----09	279.554	32.623,95
E21875011000000000000188433200000	WaK41a-----01	319.513	24.506,65
E21875011000000000000188433300000	WaK41a-----01	126.148	9.675,56
E21875011000000000000188433700000	WaK41a-----01	74.212	5.692,06
E21875011000000000000188434100000	WaK41a-----01	93.018	7.134,48
E21875011000000000000188434600000	WaK231-----09	87.417	10.201,56
E21875011000000000000188434600000	WaK41a-----01	152.495	11.696,37
E21875011000000000000188436100000	WaK41a-----01	3.734	286,41
E21875011000000000000188436800000	WaK231-----09	77.307	9.021,73
E21875011000000000000188436800000	WaK41a-----01	40.973	3.142,63
E21875011000000000000188437200000	WaK61-----05	328.000	31.717,60
E21875011000000000000188437500000	WaK61-----06	353.880	34.220,20
E21875011000000000000188437800000	WaK41a-----01	52.239	4.006,73
E21875011000000000000188438500000	WaK41a-----01	28.385	2.177,13
E21875011000000000000188439100000	WaK41a-----01	416.912	31.977,14
E21875011000000000000188439800000	WaK231-----09	10.385	1.211,93
E21875011000000000000188439800000	WaK41a-----01	8.105	621,65
E21875011000000000000188440400000	WaK41a-----01	58.927	4.519,70
E21875011000000000000188440900000	WaK41a-----01	97.072	7.445,42
E21875011000000000000188441300000	WaK41a-----01	94.385	7.239,33
E21875011000000000000188441800000	WaK41a-----01	298.981	22.931,85
E21875011000000000000188442200000	WaK41a-----01	100.825	7.733,28
E21875011000000000000188442700000	WaK41a-----01	291	22,32
E21875011000000000000188443400000	WaK231-----09	936.749	109.318,61
E21875011000000000000188443400000	WaK41a-----01	300.200	23.025,34
E21875011000000000000188444600000	WaK231-----09	339.061	39.568,41
E21875011000000000000188444600000	WaK61-----05	1.359.078	131.422,85
E21875011000000000000188444800000	WaK41a-----01	2.704	207,40
E21875011000000000000188445300000	WaK41a-----01	58.742	4.505,53
E21875011000000000000188445800000	WaK41a-----01	15.739	1.207,18
E21875011000000000000188446300000	WaK41a-----01	649.287	49.800,34
E21875011000000000000188446700000	WaK41a-----01	257.256	19.731,57
E21875011000000000000188447000000	WaK41a-----01	2.298	176,26
E21875011000000000000188447600000	WaK41a-----01	5.054	387,63
E21875011000000000000188448000000	WaK41a-----01	47.841	3.669,40
E21875011000000000000188448400000	WaK61-----04	473.710	45.807,74
E21875011000000000000188448800000	WaK41a-----01	55.217	4.235,14
E21875011000000000000188449300000	WaK41a-----01	139.590	10.706,55
E21875011000000000000188449600000	WaK41a-----01	29.262	2.244,38
E21875011000000000000188450000000	WaK41a-----01	12.155	932,29
E21875011000000000000188450300000	WaK231-----09	147.310	17.191,07
E21875011000000000000188450300000	WaK61-----06	200.088	19.348,51
E21875011000000000000188450600000	WaK41a-----01	382.851	29.364,66
E21875011000000000000188450800000	WaK41a-----01	5.942	455,75
E21875011000000000000188451200000	WaK41a-----01	11.986	919,33
E21875011000000000000188451600000	WaK41a-----01	863.124	66.201,62
E21875011000000000000188452000000	WaK231-----09	263.362	30.734,34
E21875011000000000000188452000000	WaK61-----07	814.059	78.719,51
E21875011000000000000188452900000	WaK41a-----01	32.088	2.461,15
E21875011000000000000188453500000	WaK41a-----01	2.535	194,43
E21875011000000000000188454300000	WaK41a-----01	3.373	258,71
E21875011000000000000188454800000	WaK41a-----01	32.435	2.487,76
E21875011000000000000188455200000	WaK41a-----01	5.195	398,45
E21875011000000000000188455800000	WaK41a-----01	27.905	2.140,31
E21875011000000000000188456100000	WaK41a-----01	2.925	224,35
E21875011000000000000188456500000	WaK41a-----01	317.710	24.368,36
E21875011000000000000188461000000	WaK41a-----01	154.889	11.880,02
E21875011000000000000188462100000	WaK41a-----01	140.977	10.812,94
E21875011000000000000188463900000	WaK41a-----01	38.396	2.944,97
E21875011000000000000188468900000	WaK61-----04	927.705	89.709,06
E21875011000000000000188471300000	WaK231-----09	339.151	39.578,92
E21875011000000000000188471300000	WaK41a-----01	280.844	21.540,74
E21875011000000000000188471600000	WaK41a-----01	98.371	7.545,06
E21875011000000000000188472600000	WaK41a-----01	500.010	38.350,77
E21875011000000000000188472900000	WaK41a-----01	45.251	3.470,75
E21875011000000000000188473200000	WaK41a-----01	28.672	2.199,14
E21875011000000000000188474300000	WaK41a-----01	16.952	1.300,22
E21875011000000000000188478900000	WaK41a-----01	56.446	4.329,41
E21875011000000000000188480800000	WaK41a-----01	49.100	3.765,97
E21875011000000000000229391700000	WaK41a-----01	30.567	2.344,50
E21875011000000000000188505800000	WaK41a-----01	53.164	4.077,68
E21875011000000000000188506100000	WaK41a-----01	77.426	5.938,57
E21875011000000000000188507100000	WaK41a-----01	59.363	4.553,14
E21875011000000000000188507600000	WaK41a-----01	48.975	3.756,38
E21875011000000000000188508100000	WaK41a-----01	64.592	4.954,21
E21875011000000000000188508400000	WaK41a-----01	16.898	1.296,08

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000188509300000	WaK41a-----01	18.581	1.425,16
E21875011000000000000188509700000	WaK41a-----01	119.659	9.177,85
E21875011000000000000188510300000	WaK41a-----01	28.602	2.193,77
E21875011000000000000188511300000	WaK41a-----01	19.364	1.485,22
E21875011000000000000188511800000	WaK41a-----01	844	64,73
E21875011000000000000188512200000	WaK61-----07	70.077	6.776,45
E21875011000000000000188512500000	WaK41a-----01	337.816	25.910,49
E21875011000000000000188513000000	WaK41a-----01	29.192	2.239,03
E21875011000000000000188513600000	WaK41a-----01	78.911	6.052,50
E21875011000000000000188514100000	WaK41a-----01	164.496	12.616,84
E21875011000000000000188514900000	WaK61-----04	25.726	2.487,70
E21875011000000000000188515200000	WaK41a-----01	51.020	3.913,23
E21875011000000000000188515500000	WaK41a-----01	4.629	355,04
E21875011000000000000188516300000	WaK41a-----01	17.507	1.342,79
E21875011000000000000188517500000	WaK41a-----01	2.931	224,80
E21875011000000000000188518100000	WaK41a-----01	59.423	4.557,75
E21875011000000000000188518800000	WaK41a-----01	5.740	440,26
E21875011000000000000188519100000	WaK41a-----01	113.277	8.688,35
E21875011000000000000188520300000	WaK41a-----01	70.641	5.418,16
E21875011000000000000188520800000	WaK41a-----01	104.795	8.037,81
E21875011000000000000188521900000	WaK41a-----01	196.049	15.036,96
E21875011000000000000188522300000	WaK231-----09	119.267	13.918,46
E21875011000000000000188522300000	WaK41a-----01	384.530	29.493,45
E21875011000000000000188522700000	WaK41a-----01	68.295	5.238,23
E21875011000000000000188523200000	WaK41a-----01	28.522	2.187,64
E21875011000000000000188523600000	WaK41a-----01	287	22,01
E21875011000000000000188524000000	WaK41a-----01	40.462	3.103,44
E21875011000000000000188524500000	WaK41a-----01	20.162	1.546,43
E21875011000000000000188525200000	WaK41a-----01	705.778	54.133,17
E21875011000000000000188525400000	WaK41a-----01	177.899	13.644,88
E21875011000000000000188525700000	WaK41a-----01	18.452	1.415,27
E21875011000000000000188526300000	WaK41a-----01	675	51,77
E21875011000000000000188526600000	WaK41a-----01	334.014	25.618,83
E21875011000000000000188527000000	WaK61-----07	115.057	11.126,01
E21875011000000000000188527300000	WaK41a-----01	511	39,16
E21875011000000000000188527700000	WaK41a-----01	655.385	50.268,05
E21875011000000000000309415100000	WaK41a-----01	1.972.222	151.269,43
E21875011000000000000188528300000	WaK41a-----01	52.257	4.008,11
E21875011000000000000188528700000	WaK41a-----01	10.428	799,84
E21875011000000000000188681400000	WaK61-----05	389.490	37.663,68
E21875011000000000000188725800000	WaK41a-----01	17.451	1.338,49
E21875011000000000000188727400000	WaK41a-----01	61.583	4.723,42
E21875011000000000000188734800000	WaK41a-----01	999.999	76.699,92
E21875011000000000000188746100000	WaK41a-----01	988.973	75.854,23
E21875011000000000000188768100000	WaK231-----09	3.466	404,49
E21875011000000000000188768100000	WaK41a-----01	16.589	1.272,38
E21875011000000000000359980800000	WaK41a-----01	172.093	13.199,53
E21875011000000000000188863000000	WaK41a-----01	28.751	2.205,20
E21875011000000000000188879400000	WaK41a-----01	51.023	3.913,46
E21875011000000000000188887000000	WaK41a-----01	80.612	6.182,93
E21875011000000000000188951300000	WaK231-----09	366.651	42.788,18
E21875011000000000000188951300000	WaK41a-----01	312.998	24.006,94
E21875011000000000000188951600000	WaK231-----09	365.216	42.620,71
E21875011000000000000188951600000	WaK41a-----01	336.613	25.818,21
E21875011000000000000188960600000	WaK41a-----01	222.430	17.060,38
E2187501100000000000018896400000	WaK41a-----01	34.342	2.634,03
E21875011000000000000189016900000	WaK41a-----01	458.352	35.155,60
E21875011000000000000189022100000	WaK41a-----01	130.827	10.034,42
E21875011000000000000189045700000	WaK41a-----01	23.025	1.766,02
E21875011000000000000189216000000	WaK41a-----01	122.389	9.387,24
E21875011000000000000189219600000	WaK41a-----01	141.296	10.837,44
E21875011000000000000189418500000	WaK41a-----01	30.523	2.341,11
E21875011000000000000189864200000	WaK61-----07	568.564	54.980,14
E21875011000000000000189910100000	WaK41a-----01	142.391	10.921,39
E21875011000000000000190242400000	WaK41a-----01	66.993	5.138,36
E21875011000000000000190552300000	WaK41a-----01	51.891	3.980,04
E21875011000000000000191547400000	WaK41a-----01	84.500	6.481,15
E21875011000000000000191713700000	WaK231-----09	51.125	5.966,29
E21875011000000000000191713700000	WaK41a-----01	60.492	4.639,74
E21875011000000000000191763400000	WaK231-----09	1.193.947	139.333,61
E21875011000000000000191763400000	WaK61-----05	67.699	6.546,49
E21875011000000000000191909400000	WaK41a-----01	170.663	13.089,85
E21875011000000000000192254700000	WaK41a-----01	49.132	3.768,42
E21875011000000000000192263300000	WaK41a-----01	34.189	2.622,30
E21875011000000000000192304200000	WaK41a-----01	68.327	5.240,68
E21875011000000000000192396100000	WaK231-----09	85.685	9.999,44
E21875011000000000000192396100000	WaK41a-----01	136.160	10.443,47
E21875011000000000000192513000000	WaK41a-----01	744	57,06
E21875011000000000000192877900000	WaK41a-----01	446.500	34.246,55
E21875011000000000000193066100000	WaK41a-----01	8.808	675,57
E21875011000000000000193313100000	WaK41a-----01	8.408	644,88
E21875011000000000000193337200000	WaK41a-----01	26.459	2.029,41
E21875011000000000000193354800000	WaK231-----09	445.853	52.031,05
E21875011000000000000193354800000	WaK41a-----01	58.898	4.517,48
E21875011000000000000193420000000	WaK41a-----01	86.868	6.662,78
E21875011000000000000193518400000	WaK41a-----01	57.369	4.400,20
E21875011000000000000193986500000	WaK41a-----01	76.115	5.838,02
E21875011000000000000194014100000	WaK41a-----01	4.760	365,09
E21875011000000000000194567000000	WaK41a-----01	50.445	3.869,13
E21875011000000000000194801700000	WaK61-----07	85.945	8.310,88
E21875011000000000000194972300000	WaK41a-----01	24.838	1.905,07
E21875011000000000000195113500000	WaK41a-----01	273.261	20.959,12
E21875011000000000000195206900000	WaK41a-----01	1.385.373	106.258,10
E21875011000000000000195667400000	WaK231-----09	364.556	42.543,69
E21875011000000000000195667400000	WaK61-----07	772.048	74.657,05
E21875011000000000000229392100000	WaK41a-----01	495.022	37.968,19
E21875011000000000000196081600000	WaK41a-----01	71.654	5.495,86

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000197310100000	WaK61-----07	496.469	48.008,57
E21875011000000000000333376000000	WaK61-----05	23.938	2.314,80
E21875011000000000000215063600000	WaK41a-----01	264.740	20.305,56
E21875011000000000000215172400000	WaK41a-----01	14.998	1.150,35
E21875011000000000000215172500000	WaK41a-----01	5.607	430,06
E21875011000000000000215272700000	WaK41a-----01	9.467	726,12
E21875011000000000000215272900000	WaK41a-----01	1.535	117,73
E21875011000000000000215273000000	WaK231-----09	7.360	858,91
E21875011000000000000215273000000	WaK61-----06	43.326	4.189,62
E21875011000000000000215273100000	WaK41a-----01	8.390	643,51
E21875011000000000000215273300000	WaK41a-----01	12.177	933,98
E21875011000000000000215273400000	WaK231-----09	9.681	1.129,77
E21875011000000000000215273400000	WaK41a-----01	26.139	2.004,86
E21875011000000000000215273500000	WaK41a-----01	20.008	1.534,61
E21875011000000000000215273800000	WaK41a-----01	6.376	489,04
E21875011000000000000215274000000	WaK61-----05	208.399	20.152,18
E21875011000000000000215274100000	WaK61-----05	300.325	29.041,42
E21875011000000000000215274200000	WaK41a-----01	118.434	9.083,89
E21875011000000000000215274300000	WaK41a-----01	13.188	1.011,52
E21875011000000000000215274500000	WaK61-----05	193.900	18.750,13
E21875011000000000000215274600000	WaK41a-----01	57.450	4.406,42
E21875011000000000000215281800000	WaK41a-----01	638.331	48.959,97
E21875011000000000000215281900000	WaK61-----06	745.563	72.095,94
E21875011000000000000215282300000	WaK41a-----01	7.016	538,13
E21875011000000000000215282500000	WaK41a-----01	3.176	243,60
E21875011000000000000215282800000	WaK41a-----01	35.465	2.720,17
E21875011000000000000215283600000	WaK41a-----01	257.084	19.718,33
E21875011000000000000215284300000	WaK41a-----01	84.564	6.486,04
E21875011000000000000215284700000	WaK41a-----01	490.824	37.646,20
E21875011000000000000215285400000	WaK61-----07	603.312	58.340,28
E21875011000000000000215286400000	WaK61-----05	44.498	4.302,96
E21875011000000000000215286600000	WaK41a-----01	159.920	12.265,87
E21875011000000000000215286700000	WaK61-----05	184.384	17.829,93
E21875011000000000000215286800000	WaK61-----05	341.053	32.979,82
E21875011000000000000215286900000	WaK41a-----01	18.412	1.412,20
E21875011000000000000215291700000	WaK41a-----01	97.262	7.459,98
E21875011000000000000215291800000	WaK231-----09	84.330	9.841,31
E21875011000000000000215291800000	WaK41a-----01	364.815	27.981,29
E21875011000000000000215291900000	WaK231-----09	472.971	55.195,71
E21875011000000000000215291900000	WaK41a-----01	182.089	13.966,22
E21875011000000000000215292000000	WaK41a-----01	2.344	179,78
E21875011000000000000215292100000	WaK41a-----01	98.994	7.592,84
E21875011000000000000215292200000	WaK41a-----01	45.708	3.505,83
E21875011000000000000215292300000	WaK41a-----01	8.452	648,27
E21875011000000000000215292400000	WaK41a-----01	29.739	2.280,98
E21875011000000000000215302800000	WaK41a-----01	56.126	4.304,86
E21875011000000000000215303000000	WaK41a-----01	2.664	204,31
E21875011000000000000215303700000	WaK41a-----01	949.735	72.844,70
E21875011000000000000215303900000	WaK41a-----01	22.271	1.708,18
E21875011000000000000215304100000	WaK41a-----01	15.610	1.197,29
E21875011000000000000215304600000	WaK41a-----01	26.018	1.995,58
E21875011000000000000215304800000	WaK41a-----01	14.109	1.082,18
E21875011000000000000215305200000	WaK41a-----01	18.327	1.405,69
E21875011000000000000215305300000	WaK41a-----01	30.901	2.370,11
E21875011000000000000215305600000	WaK41a-----01	33.939	2.603,12
E21875011000000000000215305700000	WaK41a-----01	42.350	3.248,25
E21875011000000000000215305800000	WaK41a-----01	47.114	3.613,64
E21875011000000000000333376100000	WaK41a-----01	6.586	505,15
E21875011000000000000333376200000	WaK41a-----01	96.006	7.363,66
E21875011000000000000215623500000	WaK41a-----01	5.974	458,21
E21875011000000000000215640000000	WaK41a-----01	42.483	3.258,45
E21875011000000000000333376400000	WaK41a-----01	13.820	1.059,99
E21875011000000000000215643100000	WaK41a-----01	33.310	2.554,86
E21875011000000000000333376500000	WaK41a-----01	25.139	1.928,16
E21875011000000000000327040700000	WaK41a-----01	199.545	15.305,10
E21875011000000000000271541600000	WaK41a-----01	171.257	13.135,42
E21875011000000000000271542100000	WaK41a-----01	12.794	981,31
E21875011000000000000271542300000	WaK41a-----01	144.696	11.098,18
E21875011000000000000327040800000	WaK41a-----01	128.943	9.889,94
E21041011000000000000271542400000	WaK61-----05	307.761	29.760,49
E21875011000000000000271542600000	WaK41a-----01	54.588	4.186,91
E21875011000000000000271542700000	WaK41a-----01	613.460	47.052,38
E21875011000000000000271542900000	WaK61-----07	1.104.917	106.845,48
E21875011000000000000271543200000	WaK41a-----01	117.859	9.039,79
E21875011000000000000271543400000	WaK41a-----01	539.553	41.383,73
E21875011000000000000271543500000	WaK41a-----01	113.973	8.741,73
E21875011000000000000271543600000	WaK41a-----01	59.158	4.537,42
E21875011000000000000271543700000	WaK41a-----01	49.300	3.781,31
E21875011000000000000271543900000	WaK41a-----01	65.168	4.998,39
E21875011000000000000271544200000	WaK41a-----01	558.204	42.814,26
E21875011000000000000271544300000	WaK61-----04	332.089	32.113,00
E21875011000000000000327041000000	WaK41a-----01	398.994	30.602,84
E21875011000000000000271544600000	WaK41a-----01	54.254	4.161,27
E21875011000000000000271544700000	WaK41a-----01	43.167	3.310,92
E21875011000000000000271545000000	WaK41a-----01	711.066	54.538,77
E21875011000000000000271545100000	WaK41a-----01	72.932	5.593,89
E21875011000000000000271545200000	WaK41a-----01	59.994	4.601,55
E21875011000000000000271545400000	WaK41a-----01	138.233	10.602,46
E21875011000000000000271545800000	WaK61-----08	215.937	20.881,12
E21875011000000000000271545900000	WaK41a-----01	174.797	13.406,93
E21875011000000000000271546200000	WaK41a-----01	267.565	20.522,24
E21875011000000000000327041100000	WaK41a-----01	106.069	8.135,49
E21875011000000000000271546300000	WaK41a-----01	108.909	8.353,31
E21875011000000000000271546700000	WaK41a-----01	106.590	8.175,45
E21875011000000000000271546800000	WaK41a-----01	115.274	8.841,54
E21875011000000000000333391600000	WaK41a-----01	41.482	3.181,67
E21875011000000000000271547200000	WaK41a-----01	123.513	9.473,44

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000271547600000	WaK41a-----01	24.949	1.913,59
E21875011000000000000271547900000	WaK41a-----01	155.447	11.922,80
E21875011000000000000271548000000	WaK41a-----01	388.178	29.773,25
E21875011000000000000271548300000	WaK41a-----01	34.486	2.645,08
E21875011000000000000271549100000	WaK41a-----01	20.542	1.575,58
E21875011000000000000271549200000	WaK41a-----01	286.690	21.989,13
E21875011000000000000271549300000	WaK61-----07	269.110	26.022,94
E21875011000000000000271549400000	WaK41a-----01	67.508	5.177,86
E21875011000000000000271549500000	WaK61-----06	198.730	19.217,20
E21875011000000000000271549800000	WaK41a-----01	144.670	11.096,18
E21875011000000000000271549900000	WaK41a-----01	33.459	2.566,31
E21875011000000000000271550000000	WaK61-----07	414.817	40.112,81
E21875011000000000000333391900000	WaK41a-----01	171.009	13.116,39
E21875011000000000000271550200000	WaK41a-----01	368.912	28.295,57
E21875011000000000000271550600000	WaK61-----05	1.090.833	105.483,55
E21875011000000000000271550800000	WaK41a-----01	135.479	10.391,24
E21875011000000000000271552200000	WaK41a-----01	41.037	3.147,54
E21875011000000000000271552300000	WaK41a-----01	92.387	7.086,09
E21875011000000000000271552400000	WaK41a-----01	76.829	5.892,78
E21875011000000000000271552500000	WaK41a-----01	51.170	3.924,74
E21875011000000000000271552700000	WaK61-----05	6.570	635,32
E21875011000000000000271553000000	WaK61-----08	58.542	5.661,01
E21875011000000000000335980900000	WaK231-----09	2.605.295	304.037,94
E21875011000000000000335980900000	WaK41a-----01	635.404	48.735,49
E21875011000000000000271553300000	WaK231-----09	1.549.728	180.853,26
E21875011000000000000271553300000	WaK41a-----01	366.820	28.135,09
E21875011000000000000271553400000	WaK41a-----01	30.344	2.327,40
E21875011000000000000271553600000	WaK41a-----01	32.196	2.469,43
E21875011000000000000271553700000	WaK41a-----01	1.136	87,12
E21875011000000000000271553800000	WaK41a-----01	601.202	46.112,20
E21875011000000000000333392000000	WaK41a-----01	88.026	6.751,58
E21875011000000000000333392100000	WaK41a-----01	459.347	35.231,91
E21875011000000000000271554300000	WaK41a-----01	35.895	2.753,15
E21875011000000000000271554500000	WaK41a-----01	63.328	4.857,27
E21875011000000000000271554700000	WaK41a-----01	87.663	6.723,75
E21875011000000000000271554900000	WaK41a-----01	42.507	3.260,31
E21875011000000000000271555000000	WaK41a-----01	128.121	9.826,88
E21875011000000000000333392200000	WaK41a-----01	153.402	11.765,94
E21875011000000000000271555100000	WaK41a-----01	67.200	5.154,25
E21875011000000000000271555300000	WaK61-----06	1.153.230	111.517,34
E21875011000000000000271555500000	WaK41a-----01	182.135	13.969,74
E21875011000000000000271555600000	WaK41a-----01	107.090	8.213,80
E21875011000000000000271555700000	WaK41a-----01	96.978	7.438,21
E21875011000000000000271555800000	WaK41a-----01	152.488	11.695,83
E21875011000000000000271556000000	WaK41a-----01	40.668	3.119,23
E21875011000000000000271556400000	WaK41a-----01	36.967	2.835,36
E21875011000000000000271556500000	WaK41a-----01	84.287	6.464,81
E21875011000000000000271556600000	WaK41a-----01	1.000.806	76.761,82
E21875011000000000000271556700000	WaK41a-----01	81.649	6.262,47
E21875011000000000000271557000000	WaK41a-----01	248.036	19.024,37
E21875011000000000000333392500000	WaK41a-----01	553.517	42.454,77
E21875011000000000000271557100000	WaK231-----09	84.702	9.884,73
E21875011000000000000271557100000	WaK41a-----01	261.962	20.092,49
E21875011000000000000271557200000	WaK41a-----01	80.051	6.139,91
E21875011000000000000271557400000	WaK41a-----01	10.566	810,43
E21875011000000000000271557500000	WaK41a-----01	1.573.776	120.708,62
E21875011000000000000333392600000	WaK41a-----01	29.358	2.251,75
E21875011000000000000271557600000	WaK231-----09	2.943.946	343.558,50
E21875011000000000000271557600000	WaK41a-----01	724.060	55.535,40
E21875011000000000000271557700000	WaK61-----05	503.739	48.711,56
E21875011000000000000333392800000	WaK41a-----01	157.333	12.067,45
E21875011000000000000271558000000	WaK41a-----01	4.757	364,86
E21875011000000000000271558300000	WaK41a-----01	1.335.510	102.433,63
E21875011000000000000271558400000	WaK41a-----01	61.744	4.735,77
E21875011000000000000271558600000	WaK41a-----01	158.082	12.124,89
E21875011000000000000271558700000	WaK41a-----01	360.544	27.653,73
E21875011000000000000271558800000	WaK41a-----01	45.264	3.471,75
E21875011000000000000271558900000	WaK41a-----02	206.780	15.860,02
E21875011000000000000271559000000	WaK41a-----01	194.218	14.896,52
E21875011000000000000271559200000	WaK61-----08	2.026.631	195.975,22
E21875011000000000000271559400000	WaK41a-----01	351.988	26.997,47
E21875011000000000000271559600000	WaK41a-----01	78.041	5.985,75
E21875011000000000000271560200000	WaK61-----04	114.104	11.033,88
E21875011000000000000271560300000	WaK41a-----01	433.013	33.212,10
E21875011000000000000333392900000	WaK41a-----01	87.850	6.738,11
E21875011000000000000333393000000	WaK41a-----01	20.992	1.610,08
E21875011000000000000271560900000	WaK41a-----01	919.403	70.518,22
E21875011000000000000271561100000	WaK61-----07	989.054	95.641,52
E21875011000000000000271561200000	WaK41a-----01	169.830	13.025,94
E21875011000000000000271561300000	WaK41a-----01	204.726	15.702,48
E21875011000000000000271561400000	WaK231-----09	318.120	37.124,62
E21875011000000000000271561400000	WaK61-----04	279.860	27.062,47
E21875011000000000000271561600000	WaK41a-----01	410.493	31.484,83
E21875011000000000000271562000000	WaK61-----05	328.154	31.732,49
E21875011000000000000271562100000	WaK41a-----01	1.413.840	108.441,55
E218750110000000000003359981000000	WaK41a-----01	1.719.877	131.914,57
E21875011000000000000333393100000	WaK61-----04	412.270	39.866,52
E21875011000000000000271562400000	WaK41a-----01	54.325	4.166,74
E21875011000000000000271562500000	WaK41a-----01	123.688	9.486,85
E21875011000000000000271562600000	WaK41a-----01	10.735	823,38
E21875011000000000000271562700000	WaK41a-----01	154.665	11.862,79
E21875011000000000000271562900000	WaK41a-----01	44.399	3.405,42
E21875011000000000000271563200000	WaK41a-----01	129.025	9.896,19
E21875011000000000000271563600000	WaK41a-----01	15.932	1.221,98
E21875011000000000000271563700000	WaK41a-----01	107.607	8.253,45
E21875011000000000000271563900000	WaK41a-----01	135.781	10.414,40
E21875011000000000000271564000000	WaK61-----07	2.858.739	276.440,06

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000271564600000	WaK231-----09	1.026.341	119.773,99
E21875011000000000000271564600000	WaK41a-----01	161.448	12.383,06
E21875011000000000000271564700000	WaK61-----06	2.151.060	208.007,51
E21875011000000000000271564800000	WaK41a-----01	463.313	35.536,11
E21875011000000000000333393200000	WaK41a-----01	148.557	11.394,33
E21875011000000000000333393300000	WaK41a-----01	170.964	13.112,94
E21875011000000000000271564900000	WaK41a-----01	47.167	3.617,71
E21875011000000000000271565000000	WaK41a-----01	40.163	3.080,50
E21875011000000000000271565100000	WaK41a-----01	74.647	5.725,44
E21875011000000000000271565200000	WaK41a-----01	198.103	15.194,51
E21875011000000000000271565300000	WaK41a-----01	379	29,07
E21875011000000000000271565400000	WaK41a-----01	48.690	3.734,55
E21875011000000000000271565500000	WaK41a-----01	1.132.846	86.889,28
E21875011000000000000271565800000	WaK41a-----01	279.005	21.399,68
E21875011000000000000271565900000	WaK41a-----01	890.053	68.267,07
E21875011000000000000271566300000	WaK41a-----01	12.294	942,95
E21875011000000000000333393400000	WaK41a-----01	49.671	3.809,77
E21875011000000000000333393500000	WaK41a-----01	386.064	29.611,11
E21875011000000000000295589900000	WaK41a-----01	64.282	4.930,44
E21875011000000000000295590000000	WaK41a-----01	57.620	4.419,45
E21875011000000000000333393600000	WaK41a-----01	203.561	15.613,13
E21875011000000000000295590200000	WaK41a-----01	199.329	15.288,53
E21875011000000000000295590400000	WaK41a-----01	10.644	816,40
E21875011000000000000295590800000	WaK41a-----01	236.347	18.127,81
E21875011000000000000295591200000	WaK41a-----01	24.529	1.881,37
E21875011000000000000295591300000	WaK41a-----01	8.585	658,47
E21875011000000000000295591400000	WaK61-----05	262.290	25.363,44
E21875011000000000000295591600000	WaK41a-----01	243.604	18.684,43
E21875011000000000000295591700000	WaK41a-----01	25.430	1.950,49
E21875011000000000000295591900000	WaK41a-----01	74.134	5.686,08
E21875011000000000000295592100000	WaK41a-----01	13.587	1.042,13
E21875011000000000000295592400000	WaK41a-----01	65.522	5.025,54
E21875011000000000000295592600000	WaK41a-----01	146.385	11.227,73
E21875011000000000000333393800000	WaK41a-----01	1.399.786	107.363,58
E21875011000000000000295592800000	WaK41a-----01	26.427	2.026,95
E21875011000000000000295593000000	WaK41a-----01	308.059	23.628,11
E21875011000000000000295593100000	WaK41a-----01	17.490	1.341,48
E21875011000000000000295593200000	WaK61-----06	781.755	75.595,70
E21875011000000000000295593300000	WaK41a-----01	18	1,38
E21875011000000000000295593600000	WaK231-----09	66.194	7.724,84
E21875011000000000000295593600000	WaK41a-----01	1.821.218	139.687,42
E21875011000000000000295593800000	WaK41a-----01	2.219.718	170.252,36
E21875011000000000000295594000000	WaK231-----09	65.702	7.667,42
E21875011000000000000295594000000	WaK41a-----01	1.964.904	150.708,15
E21875011000000000000295594400000	WaK41a-----01	5.689	436,35
E21875011000000000000295594500000	WaK61-----08	464.805	44.946,64
E21875011000000000000295594900000	WaK41a-----01	127.635	9.789,59
E21875011000000000000295595600000	WaK41a-----01	10.434	800,29
E21875011000000000000295595800000	WaK41a-----01	19.987	1.533,01
E21875011000000000000295596100000	WaK41a-----01	67.412	5.170,51
E21875011000000000000295596400000	WaK41a-----01	66.920	5.132,74
E21875011000000000000295596500000	WaK41a-----01	40.632	3.116,47
E21875011000000000000295596600000	WaK41a-----01	44.339	3.400,82
E21875011000000000000295596700000	WaK41a-----01	72.623	5.570,17
E21875011000000000000295596800000	WaK61-----05	143.441	13.870,75
E21875011000000000000295596900000	WaK41a-----01	61.327	4.703,77
E21875011000000000000295597000000	WaK41a-----01	6.179	473,93
E21875011000000000000295597200000	WaK41a-----01	84.883	6.510,53
E21875011000000000000295597300000	WaK41a-----01	81.955	6.285,97
E21875011000000000000295597400000	WaK41a-----01	18.358	1.408,05
E21875011000000000000295597800000	WaK41a-----01	1.153	88,44
E21875011000000000000295598100000	WaK41a-----01	1.582.732	121.395,56
E21875011000000000000295598200000	WaK41a-----01	20.514	1.573,41
E21875011000000000000295598400000	WaK41a-----01	267.445	20.513,02
E21875011000000000000295598500000	WaK41a-----01	1.336	102,47
E21875011000000000000295599200000	WaK41a-----01	300.270	23.030,72
E21875011000000000000295599300000	WaK41a-----01	86.926	6.667,24
E21875011000000000000295599500000	WaK41a-----01	82.857	6.355,12
E21875011000000000000295599900000	WaK41a-----01	64.200	4.924,14
E21875011000000000000295600000000	WaK41a-----01	9.875	757,40
E21875011000000000000295600100000	WaK41a-----01	207.943	15.949,22
E21875011000000000000295600200000	WaK41a-----01	96.574	7.407,22
E21875011000000000000295600600000	WaK41a-----01	142.700	10.945,09
E21875011000000000000295600800000	WaK231-----09	170.031	19.842,61
E21875011000000000000295600800000	WaK41a-----01	232.160	17.806,67
E21875011000000000000295601700000	WaK61-----07	79.409	7.678,86
E21875011000000000000295601800000	WaK41a-----01	62.255	4.774,96
E21875011000000000000333394000000	WaK41a-----01	118.630	9.096,92
E21875011000000000000295602100000	WaK41a-----01	9.599	736,25
E21875011000000000000295602200000	WaK41a-----01	205.731	15.779,59
E21875011000000000000295602300000	WaK41a-----01	22.553	1.729,81
E21875011000000000000295602500000	WaK41a-----01	94.976	7.284,67
E21875011000000000000295602700000	WaK41a-----01	50.363	3.862,87
E21875011000000000000333394100000	WaK41a-----01	928.850	71.242,80
E21875011000000000000295603100000	WaK41a-----01	255.783	19.618,57
E21875011000000000000295603200000	WaK41a-----01	155.244	11.907,21
E21875011000000000000295603300000	WaK61-----05	117.324	11.345,23
E21875011000000000000333394200000	WaK41a-----01	90.193	6.917,80
E21875011000000000000295603400000	WaK41a-----01	1.032.647	79.204,02
E21875011000000000000333394300000	WaK41a-----01	154.067	11.816,94
E21875011000000000000295603900000	WaK41a-----01	362.228	27.782,89
E21875011000000000000295604200000	WaK41a-----01	9.590	735,55
E21875011000000000000295604300000	WaK41a-----01	22.151	1.698,99
E21875011000000000000295604500000	WaK41a-----01	54.566	4.185,23
E21875011000000000000295604700000	WaK41a-----01	60.390	4.631,93
E21875011000000000000295604800000	WaK41a-----01	50.108	3.843,27
E21875011000000000000295604900000	WaK41a-----01	45.392	3.481,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000295605100000	WaK231-----09	9.460	1.103,98
E21875011000000000000295605100000	WaK41a-----01	2.420	185,61
E21875011000000000000295605200000	WaK61-----04	92.121	8.908,10
E21875011000000000000295605500000	WaK41a-----01	224.508	17.219,75
E21875011000000000000295605600000	WaK41a-----01	352.469	27.034,37
E21875011000000000000295605700000	WaK41a-----01	31.428	2.410,54
E21875011000000000000295605900000	WaK41a-----01	38.301	2.937,69
E21875011000000000000295606300000	WaK41a-----01	43.883	3.365,81
E21875011000000000000295606400000	WaK41a-----01	26.765	2.052,88
E21875011000000000000295606600000	WaK41a-----01	41.267	3.165,18
E21875011000000000000295606700000	WaK231-----09	147.301	17.190,05
E21875011000000000000295606700000	WaK41a-----01	11.907	913,27
E21875011000000000000295606900000	WaK41a-----01	5.252	402,83
E21875011000000000000295607000000	WaK61-----05	53.094	5.134,19
E21875011000000000000295607300000	WaK41a-----01	173.917	13.339,43
E21875011000000000000295607400000	WaK41a-----01	108.757	8.341,67
E21875011000000000000333394600000	WaK41a-----01	10	0,77
E21875011000000000000333394700000	WaK41a-----01	17.757	1.361,97
E21875011000000000000295608000000	WaK41a-----01	38.387	2.944,28
E21875011000000000000295608900000	WaK41a-----01	467.817	35.881,58
E21875011000000000000295609200000	WaK41a-----01	45.841	3.516,01
E21875011000000000000295610700000	WaK61-----07	174.337	16.858,39
E21875011000000000000295611300000	WaK41a-----01	152.510	11.697,52
E21875011000000000000297821300000	WaK41a-----01	30.614	2.348,08
E21875011000000000000333394800000	WaK41a-----01	84.255	6.462,35
E21875011000000000000333394900000	WaK41a-----01	90.038	6.905,91
E21875011000000000000297917900000	WaK41a-----01	94.346	7.236,36
E21875011000000000000298019000000	WaK61-----07	281.636	27.234,21
E21875011000000000000298451200000	WaK41a-----01	8.145	624,72
E21875011000000000000298470200000	WaK41a-----02	7.595	582,54
E21875011000000000000333395100000	WaK41a-----01	29.988	2.300,08
E21875011000000000000333395200000	WaK41a-----01	39.165	3.003,96
E218750110000000000003325864900000	WaK41a-----02	3.573	274,05
E21875011000000000000298283100000	WaK41a-----02	32.165	2.467,06
E21875011000000000000299337300000	WaK231-----09	575.532	67.164,58
E21875011000000000000299337300000	WaK41a-----02	371.580	28.500,18
E21875011000000000000333395300000	WaK41a-----02	38.613	2.961,63
E21875011000000000000299450200000	WaK41a-----01	5.065	388,49
E21875011000000000000333395400000	WaK41a-----01	95.664	7.337,43
E21875011000000000000299480000000	WaK41a-----02	454.228	34.839,29
E218750110000000000002995118000000	WaK41a-----02	68.042	5.218,82
E21875011000000000000325865000000	WaK41a-----02	8.297	636,38
E21875011000000000000299736400000	WaK41a-----02	5.848	448,54
E21875011000000000000333395500000	WaK41a-----01	253	19,41
E218750110000000000002998219000000	WaK41a-----02	4.137	317,31
E21875011000000000000333395600000	WaK61-----05	258.648	25.011,25
E21875011000000000000300110200000	WaK231-----09	816.680	95.306,56
E21875011000000000000300110200000	WaK61-----05	993.410	96.062,75
E21875011000000000000333395700000	WaK41a-----02	139.691	10.714,31
E21875011000000000000308690200000	WaK61-----07	25.174	2.434,33
E21875011000000000000300304300000	WaK41a-----02	7.820	599,79
E21875011000000000000300604300000	WaK41a-----02	8.163	626,10
E21875011000000000000300784700000	WaK231-----09	145.317	16.958,49
E21875011000000000000300784700000	WaK41a-----02	104.671	8.028,27
E21875011000000000000333395800000	WaK41a-----02	20.121	1.543,28
E21875011000000000000300874500000	WaK61-----05	192.593	18.623,74
E21875011000000000000333395900000	WaK61-----07	36.006	3.481,78
E21875011000000000000325865100000	WaK41a-----01	67.632	5.187,38
E21875011000000000000333396000000	WaK41a-----01	32.452	2.489,07
E21875011000000000000301385800000	WaK41a-----03	520.870	39.950,73
E21875011000000000000333396100000	WaK41a-----02	13.311	1.020,95
E21875011000000000000301855100000	WaK41a-----01	565.959	43.409,06
E21875011000000000000333396200000	WaK41a-----01	1.897	145,50
E21875011000000000000333396300000	WaK41a-----02	64.642	4.958,04
E21875011000000000000302156900000	WaK41a-----01	33.606	2.577,60
E21875011000000000000333396400000	WaK231-----09	182.730	21.324,59
E21875011000000000000333396400000	WaK41a-----03	96.335	7.388,89
E21875011000000000000308692100000	WaK61-----05	115.333	11.152,69
E21875011000000000000333396500000	WaK41a-----03	984.710	75.527,26
E21875011000000000000325865200000	WaK41a-----03	16.978	1.302,21
E21875011000000000000333396600000	WaK41a-----03	60.914	4.672,10
E21875011000000000000333396700000	WaK41a-----03	30.226	2.318,33
E21875011000000000000359981100000	WaK41a-----01	3.799	291,38
E21875011000000000000359981200001	WaK230-----09	768.450	97.362,61
E21875011000000000000359981200000	WaK231-----09	1.221	142,49
E21875011000000000000359981200000	WaK61-----07	2.559	247,46
E21875011000000000000333396900000	WaK61-----05	37.630	3.638,82
E21875011000000000000325865300000	WaK41a-----03	14.703	1.127,72
E21875011000000000000333397000000	WaK41a-----03	17.155	1.315,79
E21875011000000000000333397100000	WaK41a-----03	72.125	5.531,99
E21875011000000000000333397200000	WaK41a-----03	502.063	38.508,22
E21875011000000000000325865400000	WaK41a-----03	65.707	5.039,74
E21875011000000000000333397300000	WaK41a-----03	277.546	21.287,78
E21875011000000000000308837000000	WaK41a-----03	330.094	25.318,21
E21875011000000000000308838100000	WaK41a-----03	1.712.583	131.355,12
E21875011000000000000308952000000	WaK231-----09	23.246	2.712,81
E21875011000000000000308952000000	WaK41a-----03	3.982	305,42
E21875011000000000000333397400000	WaK41a-----02	32.900	2.523,43
E21875011000000000000308935200000	WaK41a-----03	1.042.427	79.954,15
E21875011000000000000333397500000	WaK41a-----03	44.539	3.416,14
E21875011000000000000333397600000	WaK41a-----03	449.857	34.504,04
E21875011000000000000333397800000	WaK41a-----03	47.112	3.613,49
E21875011000000000000333398100000	WaK41a-----03	93.926	7.204,12
E21875011000000000000325865500000	WaK41a-----03	25.740	1.974,26
E2187501AAAA10000199330000100000	WaK41a-----03	676.679	51.901,29
E2187501AAAA10000199350000100000	WaK231-----09	195.567	22.822,67
E2187501AAAA10000199350000100000	WaK61-----08	758.448	73.341,94



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501AAAAA10000199360000100000	WaK41a-----03	6.704	514,20
E2187501AAAAA10000199370000100000	WaK41a-----03	15.152	1.162,16
E2187501AAAAA10000416380000100000	WaK41a-----03	4.100	314,47
E2187501AAAAA10000412070000100000	WaK41a-----03	28.230	2.165,24
E2187501AAAAA10000413990000100000	WaK41a-----03	35.238	2.702,75
E2187501AAAAA10000419030000100000	WaK61-----04	57.632	5.573,00
E2187501AAAAA10000421490000100000	WaK41a-----03	1.723	132,15
E2187501AAAAA10000425990000200000	WaK41a-----03	22.398	1.717,93
E2187501AAAAA10000409520000300000	WaK41a-----03	101.532	7.787,50
E2187501AAAAA10000409550000300000	WaK41a-----03	196.997	15.109,68
E2187501AAAAA10000409560000100000	WaK41a-----03	241.098	18.492,21
E2187501AAAAA10000409590000100000	WaK61-----07	154.373	14.927,88
E2187501AAAAA100004096110000100000	WaK41a-----03	108.528	8.324,10
E2187501AAAAA10000409670000200000	WaK41a-----03	1.499.788	115.033,74
E2187501AAAAA10000409690000300000	WaK41a-----03	645.095	49.478,78
E2187501AAAAA10000409710000100000	WaK41a-----03	251.513	19.291,05
E2187501AAAAA10000409750000400000	WaK41a-----03	156.520	12.005,09
E2187501AAAAA100004098110000400000	WaK61-----06	2.565.155	248.050,48
E2187501AAAAA10000409890000500000	WaK61-----06	732.527	70.835,37
E2187501AAAAA10000409930000300000	WaK41a-----03	247.263	18.965,08
E2187501AAAAA10000409940000300000	WaK61-----06	951.765	92.035,68
E2187501AAAAA10000410000000300000	WaK41a-----01	53.264	4.085,35
E2187501AAAAA10000410030000500000	WaK41a-----01	182.244	13.978,13
E2187501AAAAA10000410060000300000	WaK41a-----01	55.499	4.256,78
E2187501AAAAA10000410110000300000	WaK231-----09	14.035	1.637,89
E2187501AAAAA10000410110000300000	WaK61-----06	158.915	15.367,08
E2187501AAAAA10000410130000100000	WaK41a-----03	5.717	438,49
E2187501AAAAA10000410150000300000	WaK61-----06	148.744	14.383,54
E2187501AAAAA10000434330000100000	WaK41a-----01	25.690	1.970,42
E2187501AAAAA10000434370000100000	WaK41a-----03	171.517	13.155,34
E2187501AAAAA10000433970000100000	WaK41a-----03	71.233	5.463,57
E2187501AAAAA10000440470000100000	WaK41a-----03	29.840	2.286,72
E2187501AAAAA10000441560000100000	WaK231-----09	128.238	14.965,38
E2187501AAAAA10000441560000100000	WaK41a-----04	312.994	24.006,64
E2187501AAAAA10000445240000100000	WaK41a-----01	23.460	1.799,37
E2187501AAAAA10000447450000100000	WaK41a-----03	126.686	9.716,83
E2187501AAAAA10000448780000100000	WaK41a-----03	35.632	2.732,97
E2187501AAAAA10000450800000100000	WaK41a-----03	148.749	11.409,06
E2187501AAAAA10000388570000300000	WaK41a-----03	168.720	12.940,82
E2187501AAAAA10000388580000500000	WaK41a-----03	113.975	8.741,88
E2187501AAAAA100003886110000500000	WaK61-----07	714.558	69.097,76
E2187501AAAAA10000388620000500000	WaK41a-----01	256.968	19.709,46
E2187501AAAAA10000388630000200000	WaK41a-----03	220.940	16.946,10
E2187501AAAAA10000388660000200000	WaK41a-----03	91.858	7.045,51
E2187501AAAAA10000388680000200000	WaK41a-----03	15.451	1.185,09
E2187501AAAAA10000388650000200000	WaK41a-----03	338.325	25.949,54
E21875011000000000000325865600000	WaK41a-----03	43.462	3.333,54
E21875011000000000000325865700000	WaK41a-----03	32.009	2.455,09
E2187501100000000000033398300000	WaK231-----09	47.895	5.589,35
E2187501100000000000033398300000	WaK41a-----03	138.075	10.590,35
E21875011000000000000309123800000	WaK41a-----04	3.431	263,16
E21875011000000000000309155600000	WaK41a-----03	9.065	695,29
E2187501100000000000033398500000	WaK231-----09	221.713	25.873,91
E2187501100000000000033398600000	WaK41a-----04	77.186	5.920,17
E21875011000000000000309364200000	WaK61-----06	59.900	5.792,33
E21875011000000000000325865900000	WaK41a-----02	323.508	24.813,07
E21875011000000000000325865800000	WaK61-----08	2.435.162	235.480,16
E21875011000000000000309452800000	WaK41a-----03	7.898	605,78
E21875011000000000000309480600000	WaK231-----09	184.280	21.505,48
E21875011000000000000309480600000	WaK61-----04	376.683	36.425,26
E21875011000000000000342673400000	WaK41a-----04	114.562	8.786,91
E21875011000000000000347582100000	WaK41a-----04	2.191	168,05
E21875011000000000000348276900000	WaK61-----04	174.169	16.842,15
E21875011000000000000348528400000	WaK41a-----04	2.249.036	172.501,06
E21875011000000000000348573700000	WaK61-----04	219.947	21.268,87
E21875011000000000000350640100000	WaK41a-----04	6.238	478,46
E21875011000000000000350695500000	WaK231-----09	59.157	6.903,62
E21875011000000000000350695500000	WaK61-----06	175.218	16.943,58
E21875011000000000000350825600000	WaK61-----06	641.555	62.038,38
E21875011000000000000350931400000	WaK61-----04	2.467	238,56
E21875011000000000000351373900000	WaK61-----04	584	56,47
E21875011000000000000351405700000	WaK41a-----04	2.701	207,17
E21875011000000000000351433100000	WaK61-----05	2.662	257,42
E21875011000000000000351603600000	WaK41a-----01	37.358	2.865,36
E21875011000000000000351763600000	WaK61-----04	8.681	839,45
E21875011000000000000351780100000	WaK61-----05	1.693	163,71
E21875011000000000000352099200000	WaK61-----05	57.737	5.583,17
E21875011000000000000352568400000	WaK61-----05	403.156	38.985,24
E21875011000000000000352990000000	WaK61-----05	13.218	1.278,18
E21875011000000000000353418200000	WaK41a-----03	41.495	3.182,67
E21875011000000000000354137300000	WaK61-----04	26.836	2.595,04
E21875011000000000000355278500000	WaK61-----04	700	67,69
E21875011000000000000356320200000	WaK61-----05	41.174	3.981,53
E21875011000000000000356406000000	WaK61-----05	46.253	4.472,67
E218750110000000000003586119000000	WaK61-----05	7.662	740,92
E21875011000000000000358703100000	WaK61-----05	155.549	15.041,59
E21875011000000000000358748100000	WaK61-----06	834.426	80.688,99
E21875011000000000000358808500000	WaK61-----05	37.823	3.657,48
E21875011000000000000358862200000	WaK231-----09	365.014	42.597,14
E21875011000000000000358862200000	WaK61-----06	201.609	19.495,58
E21875011000000000000359910400000	WaK231-----09	573.122	66.883,34
E21875011000000000000359910400000	WaK41a-----01	1.555.780	119.328,34
E21875011000000000000359990000000	WaK41a-----01	34.682	2.660,11
E21875011000000000000360171700000	WaK231-----09	241.700	28.206,40
E21875011000000000000360171700000	WaK61-----05	388.795	37.596,47
E21875011000000000000360172400000	WaK231-----09	127.162	14.839,81
E21875011000000000000360172400000	WaK61-----06	1.353.770	130.909,55



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000360344500000	WaK230-----09	95.550	12.106,19
E21875011000000000000360344500001	WaK61-----05	3.480	336,52
E21875011000000000000361113400000	WaK61-----06	18.811	1.819,02
E21875011000000000000361581900000	WaK61-----06	279.490	27.026,68
E21875011000000000000361847800000	WaK41a-----01	464.538	35.630,06
E21875011000000000000362101200000	WaK61-----06	112.450	10.873,91
E21875011000000000000362218200000	WaK61-----06	165.774	16.030,34
E21875011000000000000362257000000	WaK61-----06	47.870	4.629,03
E21875011000000000000362439800000	WaK61-----06	158.807	15.356,65
E21875011000000000000362863100000	WaK61-----06	62.438	6.037,75
E21875011000000000000362887100000	WaK61-----06	64.049	6.193,54
E21875011000000000000362905200000	WaK61-----06	8.441	816,24
E21875011000000000000362970600000	WaK41a-----01	88.309	6.773,30
E21875011000000000000362998100000	WaK61-----06	14.551	1.407,08
E21875011000000000000363017800000	WaK61-----06	17.339	1.676,68
E21875011000000000000363115000000	WaK61-----06	284.347	27.496,35
E21875011000000000000363225000000	WaK61-----05	224.265	21.686,43
E21875011000000000000363763000000	WaK61-----06	962	93,03
E21875011000000000000364242000000	WaK61-----06	147.002	14.215,09
E21875011000000000000366082200000	WaK61-----06	89.844	8.687,91
E21875011000000000000366318000000	WaK61-----07	8.539	825,72
E21875011000000000000367099900000	WaK41a-----01	1.984.147	152.184,08
E21875011000000000000367081100000	WaK61-----06	32.308	3.124,18
E21875011000000000000367185400000	WaK61-----07	1.346	130,16
E21875011000000000000367249400000	WaK61-----05	21.696	2.098,00
E21875011000000000000367398900000	WaK61-----07	250.766	24.249,07
E21875011000000000000367634900000	WaK61-----07	82.492	7.976,98
E21875011000000000000367839600000	WaK231-----09	2.686.151	313.473,83
E21875011000000000000367839600000	WaK41a-----01	671.757	51.523,76
E21875011000000000000368429300000	WaK61-----07	2.130	205,97
E21875011000000000000369020900000	WaK231-----09	537.082	62.677,46
E21875011000000000000369020900000	WaK41a-----01	297.772	22.839,11
E21875011000000000000369024200000	WaK41a-----01	624.187	47.875,13
E21875011000000000000369024400000	WaK41a-----01	53.773	4.124,38
E21875011000000000000369024600000	WaK41a-----01	53.438	4.098,70
E21875011000000000000369180300000	WaK61-----07	174.975	16.920,08
E21875011000000000000369506300000	WaK61-----07	45.560	4.405,65
E21875011000000000000369506400000	WaK61-----07	64.544	6.241,39
E21875011000000000000369561400000	WaK61-----06	5.229	505,64
E21875011000000000000369735000000	WaK61-----06	1.452	140,41
E21875011000000000000369769200000	WaK61-----07	51.318	4.962,45
E21875011000000000000369804500000	WaK61-----07	33.465	3.236,07
E21875011000000000000369829900000	WaK61-----07	5.545	536,20
E21875011000000000000369915500000	WaK61-----07	4.995	483,02
E21875011000000000000369950900000	WaK61-----07	22.698	2.194,90
E21875011000000000000370594200000	WaK61-----07	169.894	16.428,77
E21875011000000000000370914400000	WaK61-----07	32.354	3.128,63
E21875011000000000000371121900000	WaK61-----07	193.095	18.672,29
E21875011000000000000371466100000	WaK231-----09	944.383	110.209,47
E21875011000000000000371466100000	WaK61-----05	255.484	24.705,30
E21875011000000000000371499900000	WaK61-----08	119.480	11.553,71
E21875011000000000000371500400000	WaK41a-----01	34.893	2.676,29
E21875011000000000000371703100000	WaK41a-----01	26.412	2.025,80
E21875011000000000000371704500000	WaK61-----07	74.543	7.208,31
E21875011000000000000372088100000	WaK61-----08	16.132	1.559,96
E21875011000000000000372066100000	WaK61-----07	881.850	85.274,91
E21875011000000000000372130100000	WaK41a-----03	3.312	254,03
E21875011000000000000373289500000	WaK61-----08	37.870	3.662,03
E21875011000000000000373524200000	WaK61-----08	61.408	5.938,15
E21875011000000000000374522700000	WaK61-----08	83.576	8.081,80
E21875011000000000000374658000000	WaK61-----08	12.621	1.220,45
E21875011000000000000375067900000	WaK41a-----01	439.691	33.724,30
E21875011000000000000376273800000	WaK61-----08	280	27,08
E21875011000000000000377128200000	WaK231-----09	148.165	17.290,86
E21875011000000000000377128200000	WaK61-----08	52.515	5.078,20
E21041011000000000000377175100000	WaK230-----09	17.663	2.237,90
E21875011000000000000377222000000	WaK61-----08	294.021	28.431,83
E21041011000000000000377380500000	WaK230-----09	267.468	33.888,20
E21875011000000000000377485100000	WaK61-----08	125.724	12.157,52
E21875011000000000000377398900001	WaK230-----09	176.155	22.318,84
E21875011000000000000377398900000	WaK61-----04	690	66,72
E21041011000000000000377962600000	WaK231-----09	95.296	11.121,04
E21875011000000000000377914500000	WaK61-----08	25.745	2.489,59
E21041011000000000000378148100000	WaK230-----09	16.459	2.085,36
E21041011000000000000378372700000	WaK230-----09	219.301	27.785,45
E21041011000000000000378627400000	WaK230-----09	593.926	75.250,42
E21041011000000000000378653400000	WaK230-----09	2.599.600	329.369,31
E21041011000000000000378778800000	WaK230-----09	26.587	3.368,57
E21875011000000000000379476000000	WaK61-----06	676.004	65.369,59
E21875011000000000000379476500000	WaK61-----06	548.177	53.008,73
E21041011000000000000380188700000	WaK231-----09	100.992	11.785,77
E21041011000000000000380257500000	WaK230-----09	37.627	4.767,34
E21041011000000000000380466100000	WaK230-----09	2.919	369,84
E21041011000000000000380347100000	WaK230-----09	6.894	873,47
E21041011000000000000380376700000	WaK230-----09	30.576	3.873,98
E21041011000000000000380687800000	WaK230-----09	28.820	3.651,49
E21041011000000000000381525000000	WaK41a-----01	4.045	310,25
E21875011000000000000382035800000	WaK61-----07	19.315	1.867,76
E21041011000000000000382046600000	WaK230-----09	18.816	2.383,99
E21041011000000000000383742800000	WaK230-----09	39.000	4.941,30
E218750110000000000003825872700000	WaK41a-----01	3.362.578	257.909,72
E21041011000000000000145054000000	WaK41a-----01	25.862	1.983,62
E21875011000000000000359976500000	WaK231-----09	168.000	19.605,60
E21875011000000000000359976500000	WaK234-----09	221.764	19.182,59
E21875011000000000000359976500000	WaK41a-----01	4.212.000	323.060,40
E21875011000000000000359976500000	WaK42a-----01	8.176.753	543.754,09
E21875011000000000000187010600000	WaK41a-----01	2.599.710	199.397,76

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000187460600000	WaK41a-----01	3.240.213	248.524,34
E2187501100000000000187818500000	WaK61-----05	3.571.654	345.378,94
E2187501100000000000187983600000	WaK231-----09	361.298	42.163,46
E2187501100000000000187983600000	WaK41a-----01	4.018.702	308.234,45
E2187501100000000000187983600000	WaK42a-----01	452.556	30.094,97
E2187501100000000000188000100000	WaK61-----05	4.380.000	423.546,00
E2187501100000000000188000100000	WaK62-----05	1.191.107	79.208,61
E2187501100000000000188153700000	WaK231-----09	280.350	32.716,86
E2187501100000000000188153700000	WaK41a-----01	3.245.303	248.914,73
E2187501100000000000333427700000	WaK231-----09	1.236.342	144.281,07
E2187501100000000000333427700000	WaK41a-----01	3.143.658	241.118,59
E2187501100000000000333427700000	WaK42a-----01	3.322.285	220.930,62
E2187501100000000000333427600000	WaK41a-----01	4.380.000	335.945,99
E2187501100000000000333427600000	WaK42a-----01	2.876.780	191.305,88
E2187501100000000000188219800000	WaK41a-----01	3.522.481	270.174,29
E2187501100000000000188350500000	WaK41a-----01	11.863	909,89
E2187501100000000000188368500000	WaK41a-----01	239.361	18.359,00
E2187501100000000000192225600000	WaK41a-----01	136.087	10.437,85
E2187501100000000000333427500000	WaK41a-----01	4.380.000	335.946,00
E2187501100000000000333427500000	WaK42a-----01	9.458.538	628.992,79
E2187501100000000000333427400000	WaK41a-----01	4.380.000	335.946,00
E2187501100000000000333427400000	WaK42a-----01	2.068.706	137.568,95
E2187501100000000000333427300000	WaK41a-----01	4.380.000	335.946,00
E2187501100000000000333427300000	WaK42a-----01	2.635.304	175.247,72
E2187501100000000000333427100000	WaK231-----09	974.208	113.690,12
E2187501100000000000333427100000	WaK41a-----01	3.405.792	261.224,22
E2187501100000000000333427100000	WaK42a-----01	738.593	49.116,43
E2187501100000000000333427000000	WaK231-----09	704.106	60.905,17
E2187501100000000000333427000000	WaK61-----06	4.380.000	423.546,03
E2187501100000000000333427000000	WaK62-----06	3.776.602	251.144,03
E21875011000000000000271552100000	WaK61-----08	4.380.000	423.545,99
E21875011000000000000271552100000	WaK62-----08	5.028.931	334.423,92
E21875011000000000000271553200000	WaK231-----09	3.720.545	434.187,65
E21875011000000000000271553200000	WaK41a-----01	659.455	50.580,17
E21875011000000000000271553200000	WaK42a-----01	431.339	28.684,04
E2187501100000000000333392400000	WaK61-----06	3.417.734	330.494,87
E21875011000000000000271556100000	WaK41a-----01	4.331.650	332.237,55
E2187501100000000000333426100000	WaK41a-----01	4.380.000	335.946,01
E2187501100000000000333426100000	WaK42a-----01	9.726.643	646.821,76
E2187501100000000000333392700000	WaK231-----09	4.163.330	485.860,61
E2187501100000000000333392700000	WaK41a-----01	216.670	16.618,59
E2187501100000000000333392700000	WaK42a-----01	119.780	7.965,37
E21875011000000000000271559300000	WaK41a-----01	4.380.000	335.946,00
E21875011000000000000271559300000	WaK42a-----01	3.003.950	199.762,68
E2187501100000000000333426900000	WaK231-----09	4.106.033	479.174,02
E2187501100000000000333426900000	WaK41a-----01	273.967	21.013,29
E2187501100000000000333426900000	WaK42a-----01	1.953.931	129.936,41
E21875011000000000000271561900000	WaK61-----06	4.380.000	423.546,00
E21875011000000000000271561900000	WaK62-----06	1.208.129	80.340,59
E21875011000000000000271566000000	WaK41a-----01	4.380.000	335.946,02
E21875011000000000000271566000000	WaK42a-----01	3.864.109	256.963,25
E2187501100000000000333393700000	WaK61-----06	3.069.748	296.844,64
E21875011000000000000295593700000	WaK61-----07	3.949.229	381.890,44
E21875011000000000000295601500000	WaK231-----09	2.160.029	252.075,43
E21875011000000000000295601500000	WaK41a-----01	2.219.971	170.271,74
E21875011000000000000295601500000	WaK42a-----01	3.451.099	229.498,08
E2187501100000000000333426800000	WaK41a-----01	4.380.000	335.946,00
E2187501100000000000333426800000	WaK42a-----01	275.364	18.311,71
E21875011000000000000295603000000	WaK41a-----01	4.380.000	335.946,02
E21875011000000000000295603000000	WaK42a-----01	33.052	2.197,96
E21875011000000000000228053500000	WaK41a-----01	4.380.000	335.946,00
E21875011000000000000228053500000	WaK42a-----01	10.524.732	699.894,68
E21875011000000000000298055100000	WaK61-----06	4.380.000	423.546,00
E21875011000000000000298055100000	WaK62-----06	130.633	8.687,09
E2187501100000000000333426700000	WaK231-----09	3.089.441	360.537,71
E2187501100000000000333426700000	WaK41a-----02	1.290.559	98.985,91
E2187501100000000000333426700000	WaK42a-----02	2.940.109	195.517,25
E21875011000000000000299480100000	WaK41a-----02	4.380.000	335.946,00
E21875011000000000000299480100000	WaK42a-----02	22.197	1.476,10
E2187501100000000000300901000000	WaK61-----06	3.883.736	375.557,26
E2187501100000000000333426600000	WaK231-----09	120.400	14.050,67
E2187501100000000000333426600000	WaK41a-----01	3.125.572	239.731,38
E21875011AAAAA10000449480000100000	WaK41a-----03	3.518.863	269.896,80
E2187501AAAAA10000409620000500000	WaK41a-----03	4.380.000	335.946,00
E2187501AAAAA10000409620000500000	WaK42a-----03	6.006.420	399.426,93
E2187501AAAAA10000409770000500000	WaK61-----05	3.573.926	345.598,63
E2187501AAAAA10000409960000400000	WaK41a-----03	595.533	45.677,38
E2187501AAAAA10000436660000200000	WaK231-----09	315.423	27.284,09
E2187501AAAAA10000436660000200000	WaK41a-----01	4.380.000	335.946,01
E2187501AAAAA10000436660000200000	WaK42a-----01	5.209.410	346.425,77
E2187501AAAAA10000388550000200000	WaK231-----09	1.600.778	186.810,80
E2187501AAAAA10000388550000200000	WaK41a-----03	2.645.483	202.908,54
E2187501AAAAA10000388600004000000	WaK41a-----01	1.017.252	78.023,24
E2187501100000000000343583200000	WaK41a-----04	1.888.099	144.817,20
E2187501100000000000349222300000	WaK61-----04	4.380.000	423.546,00
E2187501100000000000349222300000	WaK62-----04	24.260.864	1.613.347,47
E2187501100000000000351394700000	WaK61-----04	4.380.000	423.546,00
E2187501100000000000351394700000	WaK62-----04	21.689.868	1.442.376,22
E2187501100000000000351430800000	WaK41a-----01	2.981.882	228.710,36
E2187501100000000000353299900000	WaK41a-----01	819.051	62.821,16
E2187501HRA0TRA0000000J0099900000	WaK41a-----01	3.627.204	278.206,62
E2187501100000000000352599900001	WaK41a-----01	1.247.001	95.645,00
E2187501100000000000364399900000	WaK41a-----01	2.582.021	198.041,08
E2187501100000000000368582500000	WaK231-----09	2.294.502	267.768,42
E2187501100000000000368582500000	WaK41a-----01	1.153.314	88.459,16
E2187501100000000000368991500000	WaK231-----09	1.274.671	148.754,16
E2187501100000000000368991500000	WaK41a-----01	703.556	53.962,71

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000371501700000	WaK61-----05	3.651.273	353.078,09
E21875011000000000000371501800000	WaK61-----05	4.380.000	423.545,99
E21875011000000000000371501800000	WaK62-----05	6.011.823	399.786,24
E21875011000000000000371501900000	WaK61-----05	4.380.000	423.546,00
E21875011000000000000371501900000	WaK62-----05	8.493.642	564.827,20
E21875011000000000000371587800000	WaK41a-----01	4.380.000	335.946,01
E21875011000000000000371587800000	WaK42a-----01	9.726.643	646.821,76
E21041011000000000000377489200000	WaK230-----09	3.744.000	474.364,80
E21041011000000000000377489200000	WaK232-----09	11.232.000	971.568,00
E21041011000000000000377489200000	WaK233-----09	17.556.887	1.343.101,86
E21041011000000000000381208200000	WaK41a-----01	7.910	606,71
E2187501HRAO0B00000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRAO0B00000000J0099900000	WaK42a-----01	21.545.010	1.432.743,17
E2187501HRAOWST0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRAOWST0000000J0099900000	WaK42a-----01	22.106.812	1.470.103,00
E2187501HRAOKLI0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRAOKLI0000000J0099900000	WaK42a-----01	18.622.840	1.238.418,86
E2187501100000000000036669900000	WaK41a-----01	4.380.000	335.946,00
E2187501100000000000036669900000	WaK42a-----01	20.985.229	1.395.517,73
E2187501HRA0FBC0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0FBC0000000J0099900000	WaK42a-----01	23.720.856	1.577.436,92
E2187501HRA0EIC0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0EIC0000000J0099900000	WaK42a-----01	20.200.280	1.343.318,62
E2187501HRA0LFT0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0LFT0000000J0099900000	WaK42a-----01	14.786.236	983.284,69
E2187501HRA0ROT0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0ROT0000000J0099900000	WaK42a-----01	26.140.825	1.738.364,86
E2187501HRA0STB0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0STB0000000J0099900000	WaK42a-----01	26.701.428	1.775.644,96
E2187501HRA0HAR0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0HAR0000000J0099900000	WaK42a-----01	19.434.532	1.292.396,38
E2187501HRV0HIM0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRV0HIM0000000J0099900000	WaK42a-----01	13.250.540	881.160,91
E2187501HRA0ERL0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0ERL0000000J0099900000	WaK42a-----01	14.870.844	988.911,13
E2187501HRA0ELT0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0ELT0000000J0099900000	WaK42a-----01	20.208.888	1.343.891,05
E2187501HRA0FOR0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0FOR0000000J0099900000	WaK42a-----01	10.526.853	700.035,72
E2187501HRA0HAN0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0HAN0000000J0099900000	WaK42a-----01	5.764.592	383.345,37
E2187501200000000000000099000000	WaK41a-----01	4.380.000	335.946,00
E2187501200000000000000099000000	WaK42a-----01	9.257.760	615.641,04
E2187501200000000000000009900001	WaK41a-----01	4.119.621	315.974,93
E2187501HRA00000000DIETJ0099900000	WaK41a-----01	2.893.171	221.906,22
E2187501100000000000036669900001	WaK41a-----01	4.380.000	335.946,00
E2187501100000000000036669900001	WaK42a-----01	42.133	2.801,84
E21875011000000000000365799000000	WaK41a-----01	4.380.000	335.946,00
E21875011000000000000365799000000	WaK42a-----01	21.980.328	1.461.691,81
E21875011000000000000366699000002	WaK41a-----01	4.380.000	335.946,00
E21875011000000000000366699000002	WaK42a-----01	16.026.252	1.065.745,73
E21875011000000000000352699000000	WaK41a-----01	4.380.000	335.946,00
E21875011000000000000352699000000	WaK42a-----01	22.908.402	1.523.408,70
E218750110000000000003604193000000	WaK41a-----01	4.380.000	335.946,00
E218750110000000000003604193000000	WaK42a-----01	17.236.572	1.146.232,04
E21875011000000000000366899000000	WaK41a-----01	2.600.400	199.450,68
E21875011000000000000370399000000	WaK41a-----01	277.923	21.316,68
E2187501HRA0DGF0000000J0099900000	WaK41a-----01	4.380.000	335.946,00
E2187501HRA0DGF0000000J0099900000	WaK42a-----01	20.934.940	1.392.173,50
E218750110000000000003641289000000	WaK41a-----01	4.380.000	335.946,00
E218750110000000000003641289000000	WaK42a-----01	20.812.695	1.384.044,22
E21875011000000000000353299900001	WaK41a-----01	501.328	38.451,88
E21875011000000000000353299900002	WaK41a-----01	209.043	16.033,61
E210410110000000000003802469000000	DeK240-----09	683	61,47
E21875011000000000000354520000000	GaK41a-----01	53.831	4.128,85
E218750110000000000001205089000000	GaK41a-----01	309.621	23.747,94
E218750110000000000001670368000000	GaK41a-----01	44.524	3.415,01
E218750110000000000001880065000000	GaK41a-----01	45.684	3.503,97
E218750110000000000001884865000000	GaK41a-----01	96.398	7.393,73
E218750110000000000001973335000000	GaK41a-----01	33.587	2.576,12
E218750110000000000002156734000000	GaK41a-----01	6.260	480,14
E218750110000000000002715422000000	GaK41a-----01	6.207	476,08
E218750110000000000002715453000000	GaK41a-----01	363.421	27.874,39
E218750110000000000002715461000000	GaK41a-----01	1.362.047	104.469,01
E218750110000000000002715541000000	GaK41a-----01	8.420	645,82
E218750110000000000002956671000000	GaK41a-----01	539.116	41.350,20
E218750110000000000002956076000000	GaK41a-----01	142.600	10.937,42
E218750110000000000002977712000000	GaK41a-----01	208.087	15.960,30
E218750110000000000002978388000000	GaK41a-----01	27.418	2.102,96
E218750110000000000002981621000000	GaK41a-----01	220.449	16.908,45
E218750110000000000002982571000000	GaK41a-----01	533.217	40.897,73
E218750110000000000003084689000000	GaK41a-----02	24.332	1.866,27
E218750110000000000003090350000000	GaK41a-----03	933.000	71.561,10
E218750110000000000003090622000000	GaK41a-----03	478.962	36.736,37
E218750110000000000003094150000000	GaK41a-----02	71.430	5.478,68
E218750110000000000003258691000000	GaK41a-----01	359.686	27.587,92
E218750110000000000003258692000000	GaK41a-----02	1.978.465	151.748,27
E218750110000000000003334132000000	GaK41a-----01	504.394	38.687,02
E218750110000000000003334133000000	GaK41a-----01	2.618.515	200.840,07
E218750110000000000003334134000000	GaK41a-----01	12.338	946,31
E218750110000000000003334136000000	GaK41a-----02	192.933	14.797,95
E218750110000000000003334137000000	GaK41a-----01	236.632	18.149,66
E218750110000000000003334260000000	GaK41a-----03	812	62,29
E218750110000000000003334265000000	GaK41a-----01	3	0,23
E218750110000000000003509457000000	GaK71-----04	142.381	10.920,64
E218750110000000000003547005000000	GaK71-----05	144.923	10.941,69
E218750110000000000003633765000000	GaK41a-----01	3.990	306,03

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000369588000000	GaK41a-----01	18	1,38
E2187501100000000000370995200000	GaK41a-----01	1.165.313	89.379,52
E2187501100000000000374564000000	GaK41a-----01	377.989	28.991,75
E2187501AAAAA10000221290000100000	GaK41a-----03	510.114	39.125,73
E2187501AAAAA10000405760000300000	GaK41a-----03	2.365	181,39
E21875011000000000000187153000000	GaK41a-----01	409.338	31.396,23
E21875011000000000000333426400000	GaK41a-----01	3.213.892	246.505,52
E21041011000000000000377328200000	GeK280W-----09	4.081.750	938.802,50
E21875011000000000000325865900000	Direkt-----Wa	1.498.927	0,00
E21875011000000000000136662700000	BiK51nM1----01	83.425	18.912,45
E21875011000000000000187082100000	BiK51nG-----01	36.389	6.793,83
E21875011000000000000056431000000	BiK51n-----01	478.259	55.812,83
E218750110000000000000195847300000	BiK51nM1----01	1.314.000	297.883,80
E21875011000000000000195847300000	BiK51aM2----01	2.973.766	542.117,54
E218750110000000000000229391200000	BiK51na1----01	39.021	6.895,01
E21875011000000000000147466300000	BiK51n-----01	618.209	72.144,99
E21875011000000000000333398800000	BiK51nM1----01	871.213	197.503,99
E21875011000000000000167247800000	BiK51n-----01	1.016.974	118.680,87
E21875011000000000000188098800000	BiK51na1----01	3.957	699,20
E21875011000000000000189632100000	BiK51nM1----01	1.314.000	297.883,80
E21875011000000000000189632100000	BiK51aM2----01	2.036.490	371.252,13
E21875011000000000000169801400000	BiK51nM1----01	779.277	176.662,10
E21875011000000000000167346400000	BiK51nG-----01	35.860	6.695,06
E218750110000000000000228293400000	BiK51nM1----01	566.011	128.314,69
E21875011000000000000140485100000	BiK51nG-----01	268.727	50.171,33
E21875011000000000000152244800000	BiK51nM1----01	202.440	45.893,15
E21875011000000000000156676000000	BiK51n-----01	1.314.000	153.343,80
E21875011000000000000156676000000	BiK51a-----01	85.960	8.793,71
E21875011000000000000177902200000	BiK51nM1----01	438.464	99.399,79
E21875011000000000000052858200000	BiK51nM1----01	1.314.000	297.883,80
E21875011000000000000052858200000	BiK51aM2----01	599.423	109.274,81
E218750110000000000000229391300000	BiK51n-----01	780.389	91.071,40
E21875011000000000000187467000000	BiK51n-----01	1.171.766	136.745,09
E21875011000000000000140948300000	BiK51nG-----01	183.394	34.239,66
E21875011000000000000155704600000	BiK51nG-----01	7.908	1.476,42
E21875011000000000000215451200000	BiK51n-----01	46.182	5.389,44
E21875011000000000000215451300000	BiK51nM1----01	204.264	46.306,65
E21875011000000000000325866600000	BiK51nM1----01	584.544	132.516,12
E21875011000000000000215131100000	BiK51n-----01	1.314.000	153.343,80
E21875011000000000000215131100000	BiK51a-----01	153.348	15.687,50
E21875011000000000000215188100000	BiK51nM1----01	1.086.213	246.244,49
E21875011000000000000333399700000	BiK51nM1----01	1.314.000	297.883,80
E21875011000000000000333399700000	BiK51aM2----01	781.553	142.477,11
E21875011000000000000215578500000	BiK51n-----01	1.314.000	153.343,80
E21875011000000000000215578500000	BiK51a-----01	914.337	93.536,68
E21875011000000000000215640500000	BiK51nM1----01	647.999	146.901,37
E21875011000000000000333413800000	BiK51n-----01	3.763	439,14
E218750110000000000000271541700000	BiK51na1----01	255.468	45.141,20
E21875011000000000000333399900000	BiK51na1----01	1.314.000	232.183,80
E21875011000000000000333399900000	BiK51aa1----01	3.066.000	497.611,80
E21875011000000000000333399900000	BiK52aa3----01	32.689.550	3.827.946,31
E21875011000000000000271550400000	BiK51nG-----01	7.390	1.379,71
E218750110000000000000271550700000	BiK51nM1----01	358.042	81.168,12
E21875011000000000000271551100000	BiK51n-----01	520.678	60.763,12
E21875011000000000000271552600000	BiK51n-----01	21.730	2.535,89
E21875011000000000000271552900000	BiK51ny-----01	1.314.000	166.483,80
E21875011000000000000271552900000	BiK51ay-----01	789.938	88.710,04
E21875011000000000000271554000000	BiK51n-----01	124.908	14.576,76
E21875011000000000000271556200000	BiK51nM1----01	120.227	27.255,46
E21875011000000000000271563300000	BiK51nM1----01	1.314.000	297.883,80
E21875011000000000000271563300000	BiK51aM2----01	3.066.000	558.931,80
E21875011000000000000271563300000	BiK52aa2----01	267.367	35.319,18
E21875011000000000000271564100000	BiK51nG-----01	1.314.000	245.323,80
E21875011000000000000271564100000	BiK51aG-----01	1.502.812	258.934,51
E21875011000000000000271564200000	BiK51nG-----01	80.941	15.111,68
E21875011000000000000271564500000	BiK51nM1----01	502.413	113.897,03
E21875011000000000000348268300000	BiK51n-----01	1.314.000	153.343,80
E21875011000000000000348268300000	BiK51a-----01	3.066.000	313.651,80
E21875011000000000000348268300000	BiK52a-----01	22.595.610	2.081.055,68
E218750110000000000000295590900000	BiK51nG-----01	327.089	61.067,52
E218750110000000000000295591100000	BiK51nM1----01	667.932	151.420,18
E218750110000000000000295592200000	BiK51nM1----01	429.495	97.366,52
E218750110000000000000295597100000	BiK51nM1----01	732.826	166.131,65
E218750110000000000000295598800000	BiK51nM1----01	79.932	18.120,58
E218750110000000000000295599600000	BiK51nM1----01	262.450	59.497,42
E218750110000000000000295601200000	BiK51nM1----01	1.100.616	249.509,65
E218750110000000000000295601400000	BiK51n-----01	88.568	10.335,89
E21875011000000000000333400300000	BiK51na1K09-01	957.636	197.943,36
E21875011000000000000333400300000	BiK51na1----01	356.364	62.969,52
E21875011000000000000333400300000	BiK51aa1K09-01	2.234.484	429.691,27
E21875011000000000000333400300000	BiK51aa1----01	831.516	134.955,05
E21875011000000000000333400300000	BiK52aa3----01	24.037.200	2.814.756,12
E218750110000000000000295603600000	BiK51nG-----01	10.370	1.936,08
E218750110000000000000295609000000	BiK51n-----01	12	1,40
E21875011000000000000308948800000	BiK51nM1----01	249.580	56.579,79
E218750110000000000000295610800000	BiK51n-----01	235.571	27.491,14
E21875011000000000000333378000000	BiK51nM1----01	56.401	12.786,11
E21875011000000000000297956300000	BiK51nM1----01	428.515	97.144,35
E218750110000000000000297979100000	BiK51nM1----01	346.975	78.659,23
E218750110000000000000297999300000	BiK51nM1y---01	408.127	96.603,66
E218750110000000000000297999300000	BiK51nM1----01	287.648	65.209,80
E218750110000000000000298264100000	BiK51nG-----01	1.314.000	245.323,80
E218750110000000000000298264100000	BiK51aG-----01	1.741.730	300.100,08
E21875011000000000000325866900000	BiK51nM1----01	763.109	172.996,81
E218750110000000000000298515600000	BiK51nM1----01	1.314.000	297.883,80
E218750110000000000000298515600000	BiK51aM2----01	375.028	68.367,60
E21875011000000000000308482900000	BiK51ny-----01	1.314.000	166.483,80

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000308482900000	BiK51ay-----01	1.143.823	128.451,32
E21875011000000000000308483100000	BiK51nM1----01	365.662	82.895,58
E21875011000000000000299712200000	BiK51n-----01	3.263	380,79
E21875011000000000000308690100000	BiK51na1K09-01	1.204	248,87
E21875011000000000000308690100000	BiK51na1----01	602	106,37
E21875011000000000000295595100000	BiK51n-----01	456.690	53.295,72
E21875011000000000000295599700000	BiK51nM1----01	344.213	78.033,09
E21875011000000000000295609500000	BiK51n-----01	1.314.000	153.343,80
E21875011000000000000295609500000	BiK51a-----01	777.680	79.556,66
E21875011000000000000120433200000	BiK51nM1----01	900.365	204.112,75
E21875011000000000000228293700000	BiK51nM1----01	1.314.000	297.883,80
E21875011000000000000228293700000	BiK51aM2----01	596.213	108.689,63
E218750110000000000000271549000000	BiK51n-----01	1.314.000	153.343,80
E21875011000000000000271549000000	BiK51a-----01	686.954	70.275,39
E218750110000000000002299333600000	BiK51nM1----02	529.649	120.071,43
E21875011000000000000301816800000	BiK51na1----02	6.618	1.169,40
E21875011000000000000348268200000	BiK51n-----02	1.314.000	153.343,80
E21875011000000000000348268200000	BiK51a-----02	3.066.000	309.666,00
E21875011000000000000348268200000	BiK52a-----02	32.554.060	2.962.419,46
E218750110000000000000298523500000	BiK51nG-----02	1.305.391	243.716,50
E21875011000000000000300311900000	BiK51nM1----02	1.133.544	256.974,42
E21875011000000000000300645600000	BiK51nM1----02	1.057.284	239.686,28
E21875011000000000000300753800000	BiK51nM1----02	775.790	175.871,59
E21875011000000000000325867200000	BiK51nG-----02	1.314.000	245.323,80
E21875011000000000000325867200000	BiK51aG-----02	3.066.000	524.286,00
E21875011000000000000325867200000	BiK52aa2---02	6.169.476	808.201,36
E21875011000000000000359982700000	BiK51na1----02	14.931	2.638,31
E21875011000000000000301735300000	BiK51n-----02	679.422	79.288,55
E21875011000000000000333379000000	BiK51nG-----02	1.314.000	245.323,80
E21875011000000000000333379000000	BiK51aG-----02	1.221.517	208.879,41
E21875011000000000000301848900000	BiK51nG-----02	1.314.000	245.323,80
E21875011000000000000301848900000	BiK51aG-----02	550.940	94.210,74
E21875011000000000000333379300000	BiK51nM1----02	597.580	135.471,39
E21875011000000000000302276400000	BiK51na1----02	72.243	12.765,34
E21875011000000000000333379700000	BiK51nM1y---02	1.314.000	311.023,80
E21875011000000000000333379700000	BiK51aM2y---02	3.066.000	585.606,00
E21875011000000000000333379700000	BiK52aa2---02	72.917	9.552,13
E21875011000000000000333379800000	BiK51nG-----02	370.566	69.184,67
E21875011000000000000309027200000	BiK51na1----02	4.655	822,54
E2187501AAAAA10000422630000100000	BiK51nM1----02	440.174	99.787,45
E21875011000000000000309027700000	BiK51nG-----03	147.135	27.470,10
E21875011000000000000333381000000	BiK51nG-----03	252.678	47.174,98
E21875011000000000000325866500000	BiK81M1-----04	1.010.280	229.030,48
E21875011000000000000325866500000	BiK81M1KWK--04	303.720	74.927,72
E21875011000000000000325866500000	BiK82M2-----04	98.703	17.667,84
E21875011000000000000325866500000	BiK82M2KWK--04	29.673	5.904,93
E21875011000000000000348470400000	BiK81a1-----04	96.494	17.050,49
E21875011000000000000142234500000	BiK81Gb-----04	208.408	43.077,93
E21875011000000000000142234500000	BiK81G-----04	21.437	4.002,29
E21875011000000000000295595400000	BiK81M1KWK--04	412.386	101.735,63
E21875011000000000000295595400000	BiK81M1-----04	504.025	114.262,47
E21875011000000000000333381300000	BiK81Gb-----04	1.183.675	244.665,62
E21875011000000000000333381300000	BiK81GbKWK--04	130.325	29.544,68
E21875011000000000000333381300000	BiK82Gb-----04	2.761.909	522.000,80
E21875011000000000000333381300000	BiK82GbKWK--04	304.091	63.555,02
E21875011000000000000333381300000	BiK83a2b-----04	4.444.166	662.180,73
E21875011000000000000333381300000	BiK83a2bKWK-04	489.311	82.693,56
E21875011000000000000309284100000	BiK81a1bKWK-04	1.314.000	284.743,80
E21875011000000000000309284100000	BiK82a1bKWK-04	921.562	183.390,84
E21875011000000000000333411600000	BiK81G-----04	1.314.000	245.323,80
E21875011000000000000333411600000	BiK82G-----04	1.014.990	171.533,31
E21875011000000000000343643000000	BiK81M1y---04	556.226	131.658,69
E21875011000000000000343643000000	BiK81M1-----04	342.240	77.585,81
E21875011000000000000347562300000	BiK81G-----04	1.314.000	245.323,80
E21875011000000000000347562300000	BiK82G-----04	59.500	10.055,50
E21875011000000000000348681800000	BiK81Gb-----04	562.148	116.195,99
E21875011000000000000348681800000	BiK81GbKWK--04	751.852	170.444,85
E21875011000000000000348681800000	BiK82Gb-----04	1.311.680	247.907,52
E21875011000000000000348681800000	BiK82GbKWK--04	1.754.320	366.652,88
E21875011000000000000348681800000	BiK83a2b-----04	165.199	24.614,65
E21875011000000000000348681800000	BiK83a2bKWK-04	220.947	37.340,04
E21875011000000000000348756100000	BiK81a1KWK--04	520.275	102.338,09
E21875011000000000000349032100000	BiK81M1KWK--04	161.073	39.736,71
E21875011000000000000349032100000	BiK81M1-----04	937.650	212.565,26
E21875011000000000000349032100000	BiK81G-----04	100.250	18.716,68
E21875011000000000000351029100000	BiK81a1-----04	33.877	5.986,07
E21875011000000000000351030400000	BiK81M1-----04	545.738	123.718,80
E21875011000000000000351159500000	BiK81a1K09--04	6.617	1.367,73
E21875011000000000000351405900000	BiK81M1KWK--04	257.635	63.558,43
E21875011000000000000351405900000	BiK81M1-----04	1.056.365	239.478,06
E21875011000000000000351405900000	BiK82M2KWK--04	67.517	13.435,98
E21875011000000000000351405900000	BiK82M2-----04	276.839	49.554,09
E21875011000000000000351437300000	BiK81M1KWK--04	405.464	100.027,89
E21875011000000000000351437300000	BiK81M1-----04	908.536	205.965,18
E21875011000000000000351437300000	BiK82M2KWK--04	113.752	22.636,71
E21875011000000000000351437300000	BiK82M2-----04	254.889	45.625,07
E21875011000000000000351604000000	BiK81M1-----04	1.314.000	297.883,80
E21875011000000000000351604000000	BiK82M2-----04	57.640	10.317,56
E21875011000000000000351632800000	BiK81M1KWK--04	126.983	31.326,70
E21875011000000000000351632800000	BiK81M1-----04	1.187.017	269.096,76
E21875011000000000000351632800000	BiK82M2KWK--04	21.253	4.229,35
E21875011000000000000351632800000	BiK82M2-----04	198.670	35.561,93
E21875011000000000000351763800000	BiK81K09-----04	4.013	588,71
E21875011000000000000351982800000	BiK81a1K09--04	9.172	1.895,85
E21875011000000000000352508500000	BiK81M1KWK--04	902.754	222.709,41
E21875011000000000000352508500000	BiK81M1-----04	303.630	68.832,92
E21875011000000000000352732800000	BiK81-----04	636.817	74.316,51

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000146317600000	BIK81M1----05	46.414	10.522,05
E21875011000000000000362168300000	BIK81M1KA3--05	83.814	21.515,05
E21875011000000000000362168300000	BIK81M1----05	214.598	48.649,37
E21875011000000000000158235900000	BIK81KWK----05	334.731	45.757,73
E21875011000000000000158235900000	BIK81-----05	373.174	43.549,41
E21875011000000000000358193400000	BIK81GKA3--05	830.855	180.046,25
E21875011000000000000358193400000	BIK81G----05	483.145	90.203,20
E21875011000000000000358193400000	BIK82GKA3--05	237.238	46.854,53
E21875011000000000000358193400000	BIK82G----05	137.955	23.107,44
E21875011000000000000359403700000	BIK81a1KA3--05	1.314.000	271.603,80
E21875011000000000000359403700000	BIK82a1KA3--05	727.220	136.353,75
E21875011000000000000295609600000	BIK81G----05	305.214	56.983,45
E21875011000000000000359262300000	BIK81a1----05	2.247	397,04
E21875011000000000000297978900000	BIK81GbKWK--05	236.520	53.619,17
E21875011000000000000297978900000	BIK81Gb----05	1.077.480	222.715,03
E21875011000000000000297978900000	BIK82GbKWK--05	281.345	58.379,01
E21875011000000000000297978900000	BIK82Gb----05	1.281.678	240.314,70
E21875011000000000000300208600000	BIK81Gby--05	1.287.620	279.027,25
E21875011000000000000300208600000	BIK81Gb----05	26.380	5.452,75
E21875011000000000000300208600000	BIK82Gb----05	220.100	41.268,75
E21875011000000000000361744300000	BIK81a1----05	485	85,70
E21875011000000000000352506500000	BIK81a1KWK--05	1.314.000	258.463,80
E21875011000000000000352506500000	BIK82a1KWK--05	931.706	165.377,82
E21875011000000000000353071200000	BIK81a1KWK--05	794.301	156.239,01
E21875011000000000000353445600000	BIK81M1----05	1.049.956	238.025,03
E21875011000000000000353550700000	BIK81M1----05	737.286	167.142,74
E21875011000000000000353624100000	BIK81M1KWK--05	357.798	88.268,67
E21875011000000000000353624100000	BIK81M1----05	956.202	216.771,08
E21875011000000000000353624100000	BIK82M2KWK--05	322.784	63.749,91
E21875011000000000000353624100000	BIK82M2----05	862.631	153.116,94
E21875011000000000000354455500000	BIK81a1KWK--05	1.056.269	207.768,11
E21875011000000000000354455500000	BIK81a1----05	84.564	14.942,46
E21875011000000000000354651200000	BIK81GbKWK--05	843.059	191.121,42
E21875011000000000000354651200000	BIK81Gb----05	470.941	97.343,55
E21875011000000000000354651200000	BIK82GbKWK--05	1.256.541	260.732,31
E21875011000000000000354651200000	BIK82Gb----05	701.917	131.609,39
E21875011000000000000354706500000	BIK81M1KWK--05	311.829	76.928,21
E21875011000000000000354706500000	BIK81M1----05	635.714	144.116,36
E21875011000000000000354781700000	BIK81M1----05	1.314.000	297.883,80
E21875011000000000000354781700000	BIK82M2----05	193.476	34.341,99
E21875011000000000000355401000000	BIK81M1KWK--05	239.026	58.967,67
E21875011000000000000355401000000	BIK81M1----05	1.074.974	243.696,65
E21875011000000000000355401000000	BIK82M2KWK--05	6.702	1.323,68
E21875011000000000000355401000000	BIK82M2----05	30.142	5.350,17
E21875011000000000000355733000000	BIK81M1KWK--05	205.694	50.744,71
E21875011000000000000355733000000	BIK81M1----05	398.086	90.246,10
E21875011000000000000358477500000	BIK81a1KWK--05	205.465	40.414,97
E21875011000000000000356395500000	BIK81M1----05	705.044	159.833,47
E21875011000000000000356530400000	BIK81X1KA3--05	397.219	109.910,50
E21875011000000000000356530400000	BIK81X1----05	60.783	14.995,17
E21875011000000000000356530400000	BIK81L-----05	223.409	46.104,23
E21875011000000000000356802200000	BIK81M1bKWK-05	236.668	63.119,29
E21875011000000000000356802200000	BIK81M1b---05	1.077.332	265.777,87
E21875011000000000000356802200000	BIK82M2bKWK-05	366.407	79.693,58
E21875011000000000000356802200000	BIK82M2b---05	1.667.918	329.413,76
E21875011000000000000357132400000	BIK81M1KA3--05	703.499	180.588,11
E21875011000000000000357132400000	BIK81M1----05	610.501	138.400,65
E21875011000000000000357132400000	BIK82M2KA3--05	693.636	143.929,54
E21875011000000000000357132400000	BIK82M2----05	601.943	106.844,83
E21875011000000000000358192300000	BIK81a1KWK--05	993.358	195.393,52
E21875011000000000000358192300000	BIK81a1----05	212.574	37.561,83
E21875011000000000000358183400000	BIK81GKWK--05	237.298	49.049,50
E21875011000000000000358183400000	BIK81G----05	675.947	126.199,30
E21875011000000000000358180100000	BIK81GKWK--05	232.853	48.130,72
E21875011000000000000358180100000	BIK81G-----05	340.058	63.488,83
E21875011000000000000358183900000	BIK81a1KWK--05	1.314.000	258.463,80
E21875011000000000000358183900000	BIK82a1KWK--05	567.783	100.781,48
E21875011000000000000358184000000	BIK81M1bKWK-05	1.119.299	298.517,15
E21875011000000000000358184000000	BIK81M1b---05	194.701	48.032,64
E21875011000000000000358184000000	BIK82M2bKWK-05	77.491	16.854,21
E21875011000000000000358184000000	BIK82M2b---05	13.479	2.662,18
E21875011000000000000358184100000	BIK81GbKWK--05	1.019.772	231.182,37
E21875011000000000000358184100000	BIK81Gb----05	294.228	60.816,87
E21875011000000000000358184100000	BIK82GbKWK--05	2.140.451	444.143,53
E21875011000000000000358184100000	BIK82Gb----05	617.569	115.794,24
E21875011000000000000358186400000	BIK81GbKWK--05	1.123.821	254.770,23
E21875011000000000000358186400000	BIK81Gb----05	190.179	39.310,00
E21875011000000000000358186400000	BIK82GbKWK--05	35.184	7.300,68
E21875011000000000000358186400000	BIK82Gb----05	5.954	1.116,38
E21875011000000000000358190200000	BIK81a1KWK--05	839.211	165.072,80
E21875011000000000000358236200000	BIK81a1KWK--05	10.450	2.055,52
E21875011000000000000358236500000	BIK81a1KWK--05	5.378	1.057,85
E21875011000000000000358299600000	BIK81a1KA3--05	57.148	11.812,49
E2187501100000000000035838500000	BIK81a1KWK--05	441.643	86.871,18
E21875011000000000000358401100000	BIK81GbKWky-05	203.787	48.236,44
E21875011000000000000358401100000	BIK81Gby--05	751.729	162.899,63
E21875011000000000000358401100000	BIK81Gb----05	358.484	74.098,64
E21875011000000000000358401100000	BIK82GbKWK--05	14.714	3.053,11
E21875011000000000000358401100000	BIK82Gb----05	80.159	15.029,85
E2187501100000000000035843200000	BIK81M1----05	548.515	124.348,31
E21875011000000000000358461900000	BIK81a1KWK--05	421.506	82.910,23
E21875011000000000000358461900000	BIK81a1----05	421.503	74.479,58
E21875011000000000000358452900000	BIK81M1----05	768.514	174.222,12
E21875011000000000000358465000000	BIK81a1KA3--05	1.094.464	226.225,71
E21875011000000000000358465000000	BIK81a1----05	219.536	38.792,01
E21875011000000000000358465000000	BIK82a1KA3--05	1.250.436	234.456,75
E21875011000000000000358465000000	BIK82a1----05	250.822	39.504,47



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000352616700000	Bik81a1KWK-05	1.314.000	258.463,80
E21875011000000000000352616700000	Bik82a1KWK-05	891.440	158.230,60
E21875011000000000000358532300000	Bik81a1KWK-05	3.348	658,55
E21875011000000000000358571700000	Bik81a1KA3-05	1.314.000	271.603,80
E21875011000000000000358571700000	Bik82a1KA3-05	102.879	19.289,81
E21875011000000000000358584200000	Bik81a1----05	1.215.539	214.785,74
E21875011000000000000358585600000	Bik81M1KWK-05	472.768	116.631,87
E21875011000000000000358569000000	Bik81a1K09-05	22.600	4.671,42
E21875011000000000000358588400000	Bik81a1KWK-05	125.556	24.696,94
E21875011000000000000358588400000	Bik81a1----05	1.188.444	209.997,98
E21875011000000000000358588400000	Bik82a1KWK-05	133.195	23.642,04
E21875011000000000000358588400000	Bik82a1----05	1.260.742	198.566,93
E21875011000000000000358609200000	Bik81G-----05	1.139.952	212.829,04
E21875011000000000000358655200000	Bik81M1KWK-05	555.700	137.091,27
E21875011000000000000358655200000	Bik81M1----05	758.300	171.906,54
E21875011000000000000358655200000	Bik82M2KWK-05	86.797	17.142,34
E21875011000000000000358655200000	Bik82M2----05	118.441	21.023,34
E21875011000000000000358669800000	Bik81G-----05	1.055	196,97
E21875011000000000000358670300000	Bik81GbKWK-05	710.744	161.125,71
E21875011000000000000358670300000	Bik81Gb----05	603.256	124.692,97
E21875011000000000000358670300000	Bik82GbKWK-05	1.656.058	343.631,99
E21875011000000000000358670300000	Bik82Gb----05	1.405.606	263.551,16
E21875011000000000000358711700000	Bik81a1KA3-05	1.253.305	259.058,15
E21875011000000000000358711700000	Bik81a1----05	60.695	10.724,80
E21875011000000000000358711700000	Bik82a1KA3-05	711.676	133.439,25
E21875011000000000000358711700000	Bik82a1----05	34.465	5.428,24
E21875011000000000000358689300000	Bik81a1KA3-05	803.771	166.139,47
E21875011000000000000358783600000	Bik81M1KWK-05	714.685	176.312,77
E21875011000000000000358783600000	Bik81M1----05	599.315	135.864,72
E21875011000000000000358783600000	Bik82M2KWK-05	49.955	9.866,12
E21875011000000000000358783600000	Bik82M2----05	41.891	7.435,64
E21875011000000000000358806800000	Bik81a1KWK-05	452.417	88.990,42
E21875011000000000000358806800000	Bik81a1----05	452.412	79.941,20
E21875011000000000000358783800000	Bik81M1KWKy-05	698.643	179.341,66
E21875011000000000000358783800000	Bik81M1y----05	254.782	60.306,90
E21875011000000000000358783800000	Bik81M1----05	306.749	69.540,00
E21875011000000000000358916800000	Bik81a1bKWK-05	452.486	98.053,81
E21875011000000000000358916800000	Bik81a1b----05	861.514	169.459,72
E21875011000000000000358916800000	Bik82a1bKWK-05	537.929	106.240,89
E21875011000000000000358916800000	Bik82a1b----05	1.024.191	181.793,98
E21875011000000000000359206300000	Bik81GbKWK-05	69.561	15.769,54
E21875011000000000000359206300000	Bik81Gb----05	1.244.439	257.225,48
E21875011000000000000359206300000	Bik82GbKWK-05	162.310	33.679,25
E21875011000000000000359206300000	Bik82Gb----05	2.903.690	544.441,94
E21875011000000000000359206300000	Bik83a2bKWK-05	203.805	34.178,11
E21875011000000000000359206300000	Bik83a2b----05	3.646.036	538.519,51
E21875011000000000000359186300000	Bik81a1KWK-05	808.476	159.027,23
E21875011000000000000359235000000	Bik81G-----05	1.314.000	245.323,80
E21875011000000000000359235000000	Bik82G-----05	1.691.779	283.372,98
E21875011000000000000360051500000	Bik81a1----05	121.540	21.476,12
E21875011000000000000360045700000	Bik81a1KWK-05	219.077	43.092,45
E21875011000000000000360323400000	Bik81a1KWK-05	224.110	44.082,44
E21875011000000000000360323400000	Bik81a1----05	185.667	32.807,36
E21875011000000000000295596300000	Bik81a1KWK-05	61.765	12.149,18
E21875011000000000000295596300000	Bik81a1----05	14.996	2.649,79
E21875011000000000000361773800000	Bik81a1----05	2.164	382,38
E21875011000000000000366874000000	Bik81a1KWK-05	9.626	1.893,43
E21875011000000000000366874000000	Bik81a1----05	9.626	1.700,91
E21875011000000000000367131600000	Bik81a1bKWK-05	55.926	12.119,16
E21875011000000000000367131600000	Bik81a1KWK-05	5.323	1.047,03
E21875011000000000000301622200000	Bik81GbKWKy-05	891.873	211.106,35
E21875011000000000000301622200000	Bik81GbKWK-05	126.440	28.663,94
E21875011000000000000301622200000	Bik81Gb----05	295.687	61.118,50
E21875011000000000000301622200000	Bik82GbKWKy-05	2.073.856	451.063,67
E21875011000000000000301622200000	Bik82GbKWK-05	294.009	61.006,88
E21875011000000000000301622200000	Bik82Gb----05	687.555	128.916,56
E21875011000000000000354181900000	Bik81a1KWK-05	927.005	182.341,88
E21875011000000000000376811100000	Bik81a1KWK-05	1.314.000	258.463,80
E21875011000000000000376811100000	Bik82a1KWK-05	29.720	5.275,30
E21875011000000000000367292700000	Bik81a1KA3-07	685.180	141.626,71
E21875011000000000000148819000000	Bik81G-----07	325.057	60.688,14
E21875011000000000000367656700000	Bik81a1KA3-07	1.313.286	271.456,14
E21875011000000000000367656700000	Bik81a1----07	714	126,23
E21875011000000000000367656700000	Bik82a1KA3-07	936.841	172.940,92
E21875011000000000000367656700000	Bik82a1----07	510	78,79
E21875011000000000000370003100000	Bik81a1----07	29.333	5.183,14
E21875011000000000000369107100000	Bik81a1bKA3-07	1.314.000	297.883,80
E21875011000000000000369107100000	Bik82a1bKA3-07	2.457.674	502.840,10
E21875011000000000000366366900000	Bik81a1KWK-07	24.152	4.750,70
E21875011000000000000366675700000	Bik81a1KA3-07	1.208.939	249.887,61
E21875011000000000000366675700000	Bik81a1----07	105.061	18.564,35
E21875011000000000000366675700000	Bik82a1KA3-07	2.095.461	386.822,17
E21875011000000000000366675700000	Bik82a1----07	182.104	28.153,22
E21875011000000000000370242300000	Bik81M1----07	44.816	10.159,79
E21875011000000000000366874100000	Bik81a1KWK-07	7.619	1.498,66
E21875011000000000000367053000000	Bik81a1KWK-07	1.293.411	254.413,94
E21875011000000000000367053200000	Bik81a1KWK-07	1.156.761	227.534,89
E21875011000000000000371622600000	Bik81a1----07	85.621	15.129,23
E21875011000000000000367188100000	Bik81a1KWK-07	1.260.167	247.874,82
E21875011000000000000367188100000	Bik81a1----07	53.833	9.512,32
E21875011000000000000367188100000	Bik82a1KWK-07	1.358.452	237.185,75
E21875011000000000000367188100000	Bik82a1----07	58.032	8.971,72
E21875011000000000000367234400000	Bik81a1bKWK-07	1.314.000	284.743,80
E21875011000000000000367234400000	Bik82a1bKWK-07	21.461	4.176,31
E21875011000000000000367408400000	Bik81a1KWK-07	1.171.335	230.401,59
E21875011000000000000367408400000	Bik81a1----07	131.598	23.253,37
E21875011000000000000367489900000	Bik81G-----07	346.620	64.713,95



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000036761580000	BiK81a1-----07	1.014.881	179.329,47
E2187501100000000000036855000000	BiK81GbKWK--07	695.374	157.641,27
E2187501100000000000036855000000	BiK81Gb-----07	618.626	127.870,01
E2187501100000000000036855000000	BiK82GbKWK--07	844.594	172.803,95
E2187501100000000000036855000000	BiK82Gb-----07	751.377	138.704,18
E2187501100000000000029821860000	BiK81-----07	587.164	68.522,04
E21875011000000000000368676400000	BiK81a1-----07	143.257	25.313,51
E21875011000000000000368889200000	BiK81GKWK--07	370.884	76.661,81
E21875011000000000000368889200000	BiK81G-----07	943.116	176.079,68
E21875011000000000000368889200000	BiK82GKWK--07	576.254	106.376,41
E21875011000000000000368889200000	BiK82G-----07	1.465.345	241.195,85
E21875011000000000000369081300000	BiK81a1bKWK-07	1.314.000	284.743,80
E21875011000000000000369081300000	BiK82a1bKWK-07	1.849.725	359.956,49
E21875011000000000000371574500000	BiK81M1-----07	1.314.000	297.883,80
E21875011000000000000371574500000	BiK82M2-----07	416.736	72.762,11
E21875011000000000000370992400000	BiK81GbKA3y-07	401.297	98.999,99
E21875011000000000000370992400000	BiK81GbKA3--07	912.703	216.036,78
E21875011000000000000370992400000	BiK82GbKA3y-07	425.448	95.555,60
E21875011000000000000370992400000	BiK82GbKA3--07	967.631	207.653,63
E21875011000000000000369463700000	BiK81a1KA3--07	24.363	5.035,83
E21875011000000000000369463300000	BiK81M1KWK--07	202.192	49.880,83
E21875011000000000000369463300000	BiK81M1-----07	1.111.808	252.046,81
E21875011000000000000369463300000	BiK82M2KWK--07	290.501	56.531,44
E21875011000000000000369463300000	BiK82M2-----07	1.597.395	278.905,21
E21875011000000000000369512300000	BiK81a1KWK--07	804.328	158.211,29
E21875011000000000000369512300000	BiK81a1-----07	509.672	90.059,07
E21875011000000000000369512300000	BiK82a1KWK--07	1.472	257,04
E21875011000000000000369512300000	BiK82a1-----07	933	144,22
E21875011000000000000369653900000	BiK81a1KA3--07	967.688	200.021,11
E21875011000000000000369653900000	BiK81a1-----07	346.312	61.193,33
E21875011000000000000369653900000	BiK82a1KA3--07	343.991	63.500,74
E21875011000000000000369653900000	BiK82a1-----07	123.106	19.032,19
E21875011000000000000369732300000	BiK81a1-----07	220.830	39.020,66
E21875011000000000000370903300000	BiK81a1KA3--07	219.198	45.308,23
E21875011000000000000370903300000	BiK81a1-----07	154.681	27.332,13
E21875011000000000000371782200000	BiK81a1KA3--07	208.051	43.004,14
E21875011000000000000371782200000	BiK81a1-----07	211.583	37.386,72
E21875011000000000000369733300000	BiK81a1KA3--07	32.270	6.670,21
E21875011000000000000370656200000	BiK81a1KWK--07	1.182.602	232.617,82
E21875011000000000000370656200000	BiK81a1-----07	131.398	23.218,02
E21875011000000000000370656200000	BiK82a1KWK--07	558.343	97.486,68
E21875011000000000000370656200000	BiK82a1-----07	62.037	9.590,93
E21875011000000000000369918300000	BiK81a1KWK--07	1.012.688	199.195,73
E21875011000000000000369915400000	BiK81a1KA3--07	1.314.000	271.603,80
E21875011000000000000369915400000	BiK82a1KA3--07	629.723	116.246,87
E21875011000000000000369943300000	BiK81a1KA3--07	1.314.000	271.603,80
E21875011000000000000369943300000	BiK82a1KA3--07	623.428	115.084,81
E21875011000000000000370014200000	BiK81a1-----07	85.768	15.155,21
E21875011000000000000370049100000	BiK81a1KWK--07	866.740	170.487,82
E21875011000000000000370049100000	BiK81a1-----07	447.260	79.030,79
E21875011000000000000370049100000	BiK82a1KWK--07	165.456	28.888,57
E21875011000000000000370049100000	BiK82a1-----07	85.379	13.199,64
E21875011000000000000370253500000	BiK81a1K09--07	32.123	6.639,82
E21875011000000000000370253500000	BiK81a1-----07	24.234	4.282,15
E21875011000000000000370256000000	BiK81a1KWK--07	266.879	52.495,10
E21875011000000000000370363600000	BiK81a1-----07	1.272.915	224.924,08
E21875011000000000000370391000000	BiK81a1KWK--07	822.831	161.850,86
E21875011000000000000370391000000	BiK81a1-----07	482.310	85.224,18
E21875011000000000000370502900000	BiK81M1KWK--07	165.285	40.775,81
E21875011000000000000370502900000	BiK81M1-----07	471.745	106.944,59
E21875011000000000000370527800000	BiK81a1KWK--07	1.264.767	248.779,71
E21875011000000000000370527800000	BiK81a1-----07	49.233	8.699,43
E21875011000000000000370527800000	BiK82a1KWK--07	356.448	62.235,78
E21875011000000000000370527800000	BiK82a1-----07	13.875	2.145,11
E21875011000000000000370552500000	BiK81M1KWK--07	131.401	32.416,58
E21875011000000000000370552500000	BiK81M1-----07	1.182.599	268.095,24
E21875011000000000000370552500000	BiK82M2KWK--07	15.438	3.004,27
E21875011000000000000370552500000	BiK82M2-----07	138.943	24.259,41
E21875011000000000000370570800000	BiK81a1KA3--07	1.024.401	211.743,69
E21875011000000000000370676500000	BiK81a1-----07	1.314.000	232.183,80
E21875011000000000000370676500000	BiK82a1-----07	39.805	6.153,85
E21875011000000000000370818800000	BiK81a1KA3--07	1.314.000	271.603,80
E21875011000000000000370818800000	BiK82a1KA3--07	512.893	94.680,05
E21875011000000000000370819400000	BiK81a1KA3--07	1.314.000	271.603,80
E21875011000000000000370819400000	BiK82a1KA3--07	685.047	126.459,68
E21875011000000000000370881100000	BiK81a1bKA3-07	1.314.000	297.883,80
E21875011000000000000370881100000	BiK82a1bKA3-07	604.687	123.718,96
E21875011000000000000370892600000	BiK81a1bKA3-07	1.314.000	297.883,80
E21875011000000000000370892600000	BiK82a1bKA3-07	678.895	138.901,92
E21875011000000000000371696900000	BiK81M1KA3--07	1.314.000	337.303,80
E21875011000000000000371696900000	BiK82M2KA3--07	1.778.710	363.924,07
E21875011000000000000371446100000	BiK81GbKWK--07	410.026	92.952,78
E21875011000000000000371446100000	BiK81Gb-----07	903.974	186.851,53
E21875011000000000000371446100000	BiK82GbKWK--07	400.298	81.901,07
E21875011000000000000371446100000	BiK82Gb-----07	882.530	162.914,95
E21875011000000000000371638900000	BiK81M1KWK--07	643.861	158.840,58
E21875011000000000000371638900000	BiK81M1-----07	670.139	151.920,44
E21875011000000000000371638900000	BiK82M2KWK--07	46.790	9.105,28
E21875011000000000000371638900000	BiK82M2-----07	48.699	8.502,90
E21875011000000000000371640300000	BiK81a1KWK--07	792.942	155.971,69
E21875011000000000000371640300000	BiK81a1-----07	456.580	80.677,69
E21875011000000000000371693100000	BiK81a1-----07	13.262	2.343,40
E21875011000000000000371697100000	BiK81M1-----07	1.314.000	297.883,80
E21875011000000000000371697100000	BiK82M2-----07	509.542	88.966,06
E21875011000000000000371738400000	BiK81M1KWK--07	176.030	43.426,60
E21875011000000000000371738400000	BiK81M1-----07	342.432	77.629,33
E21875011000000000000371731800000	BiK81a1KWK--07	828.238	162.914,41

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000371731800000	BIK81a1----07	485.762	85.834,15
E21875011000000000000371731800000	BIK82a1KWK-07	1.052.091	183.695,09
E21875011000000000000371731800000	BIK82a1----07	617.052	95.396,23
E21875011000000000000371814300000	BIK81a1----07	685.617	121.148,52
E21875011000000000000372130000000	BIK81M1KWKy-07	699.795	179.637,35
E21875011000000000000372130000000	BIK81M1y----07	510.261	120.778,90
E21875011000000000000372130000000	BIK81M1----07	103.944	23.564,01
E21875011000000000000372130000000	BIK82M2KWKy-07	351.396	71.895,64
E21875011000000000000372130000000	BIK82M2y----07	256.224	47.296,86
E21875011000000000000372130000000	BIK82M2----07	52.194	9.113,14
E21875011000000000000370370100000	BIK81Gb----07	1.314.000	271.603,80
E21875011000000000000370370100000	BIK82Gb----07	3.050.181	563.063,41
E21875011000000000000376218500000	BIK81GbKA3--08	1.314.000	311.023,80
E21875011000000000000376218500000	BIK82GbKA3--08	781.003	166.509,84
E21875011000000000000376290400000	BIK81M1bKWK-08	788.383	210.261,77
E21875011000000000000376290400000	BIK81M1b---08	525.617	129.669,69
E21875011000000000000376290400000	BIK82M2bKWK-08	1.755.752	374.326,31
E21875011000000000000376290400000	BIK82M2b---08	1.170.564	226.152,98
E21875011000000000000376183900000	BIK81M1KWK--08	334.576	82.539,90
E21875011000000000000376183900000	BIK81M1----08	366.191	83.015,50
E21875011000000000000376556300000	BIK81a1bK09-08	49.587	11.241,37
E21875011000000000000376737200000	BIK81M1KWK--08	804.666	198.511,10
E21875011000000000000376737200000	BIK81M1----08	121.618	27.570,80
E21875011000000000000377132700000	BIK81M1KWKy-08	352.930	90.597,03
E21875011000000000000377132700000	BIK81M1KWK--08	325.338	80.261,00
E21875011000000000000377132700000	BIK81M1----08	635.732	144.120,42
E21875011000000000000377132700000	BIK82M2KWKy-08	189.298	38.465,43
E21875011000000000000377132700000	BIK82M2KWK--08	174.500	33.713,31
E21875011000000000000377132700000	BIK82M2----08	340.983	59.058,27
E21875011000000000000362902900000	BIK81a1bKWK-06	1.314.000	284.743,80
E21875011000000000000362902900000	BIK82a1bKWK-06	3.066.000	600.936,00
E21875011000000000000362902900000	BIK83a2bKWK-06	3.319.763	552.408,56
E21875011000000000000366572100000	BIK81a1KWK--06	310.711	61.116,85
E21875011000000000000366572100000	BIK81a1----06	212.215	37.498,39
E21875011000000000000366877400000	BIK81a1KA3--06	118.945	24.585,93
E21875011000000000000366877400000	BIK81a1----06	1.070.491	189.155,76
E21875011000000000000366808300000	BIK81GKA3---06	666.309	144.389,23
E21875011000000000000366808300000	BIK81G-----06	647.691	120.923,85
E21875011000000000000366808300000	BIK82GKA3---06	416.907	81.713,84
E21875011000000000000366808300000	BIK82G-----06	405.258	67.272,77
E21875011000000000000366844600000	BIK81GbKWKy-06	657.001	155.512,14
E21875011000000000000366844600000	BIK81Gby---06	145.537	31.537,87
E21875011000000000000366844600000	BIK81Gb----06	511.462	105.719,19
E21875011000000000000366844600000	BIK82GbKWKy-06	1.317.207	284.516,71
E21875011000000000000366844600000	BIK82Gby---06	291.784	57.189,66
E21875011000000000000366844600000	BIK82Gb----06	1.025.419	190.727,94
E21875011000000000000359642200000	BIK81G-----06	1.314.000	245.323,80
E21875011000000000000359642200000	BIK82G-----06	924.249	153.425,33
E21875011000000000000363756500000	BIK81a1KA3--06	1.314.000	271.603,80
E21875011000000000000363756500000	BIK82a1KA3--06	771.449	143.489,51
E21875011000000000000363756500000	BIK81a1KA3--06	1.314.000	271.603,80
E21875011000000000000363756500000	BIK82a1KA3--06	1.677.729	312.057,59
E21875011000000000000365010400000	BIK81GbKWK--06	544.875	123.523,09
E21875011000000000000365010400000	BIK81Gb----06	769.125	158.978,20
E21875011000000000000365010400000	BIK82GbKWK--06	1.271.374	261.903,10
E21875011000000000000365010400000	BIK82Gb----06	1.794.626	333.800,39
E21875011000000000000365010400000	BIK83a2bKWK-06	1.120.723	186.488,32
E21875011000000000000365010400000	BIK83a2b---06	1.581.972	231.600,69
E21875011000000000000367071900000	BIK81GbKWK--06	394.201	89.365,28
E21875011000000000000367071900000	BIK81Gb----06	919.799	190.122,53
E21875011000000000000367071900000	BIK82GbKWK--06	919.801	189.479,10
E21875011000000000000367071900000	BIK82Gb---06	2.146.199	399.192,93
E21875011000000000000367071900000	BIK83a2bKWK-06	437.042	72.723,77
E21875011000000000000367071900000	BIK83a2b---06	1.019.762	149.293,17
E21875011000000000000361887100000	BIK81GbKWK--06	442.904	100.406,33
E21875011000000000000361887100000	BIK81Gb----06	871.096	180.055,55
E21875011000000000000361887100000	BIK82GbKWK--06	1.033.443	212.889,17
E21875011000000000000361887100000	BIK82Gb---06	2.032.557	378.055,68
E21875011000000000000361887100000	BIK83a2bKWK-06	2.434.131	405.039,47
E21875011000000000000361887100000	BIK83a2b---06	4.787.409	700.876,61
E21875011000000000000362020900000	BIK81a1KWK--06	753.321	148.178,24
E21875011000000000000366709700000	BIK81a1KWK--06	761.781	149.842,32
E21875011000000000000366710000000	BIK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000366710000000	BIK82a1KWK--06	646.146	113.721,70
E21875011000000000000366151100000	BIK81a1----06	587	103,72
E21875011000000000000365346800000	BIK81a1----06	1.314.000	232.183,80
E21875011000000000000365346800000	BIK82a1----06	1.108.753	172.965,47
E21875011000000000000363947200000	BIK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000363947200000	BIK82a1KWK--06	641.141	112.840,82
E21875011000000000000325866400000	BIK81M1KWK--06	521.293	128.602,98
E21875011000000000000325866400000	BIK81M1----06	792.707	179.706,68
E21875011000000000000325866400000	BIK82M2KWK--06	415.017	81.343,33
E21875011000000000000325866400000	BIK82M2----06	631.097	111.073,07
E21875011000000000000366877500000	BIK81a1KA3--06	642.977	132.903,35
E21875011000000000000358892700000	BIK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000358892700000	BIK82a1KWK--06	1.234.145	217.209,52
E21875011000000000000363163300000	BIK81a1KA3--06	1.314.000	271.603,80
E21875011000000000000363163300000	BIK82a1KA3--06	1.710.483	318.149,84
E21875011000000000000366621500000	BIK81GKWK--06	39.420	8.148,05
E21875011000000000000366621500000	BIK81G-----06	1.274.580	237.964,14
E21875011000000000000366621500000	BIK82GKWK--06	24.373	4.533,43
E21875011000000000000366621500000	BIK82G-----06	788.076	130.820,57
E21875011000000000000362185100000	BIK81GbKWK--06	229.014	51.917,41
E21875011000000000000362185100000	BIK81Gb----06	1.084.986	224.266,66
E21875011000000000000362185100000	BIK82GbKWK--06	309.582	63.773,95
E21875011000000000000362185100000	BIK82Gb----06	1.466.692	272.804,66
E21875011000000000000363767100000	BIK81a1KWK--06	394.199	77.539,03

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000363767100000	BIK81a1----06	919.801	162.528,75
E21875011000000000000363767100000	BIK82a1KWK--06	342.129	60.214,62
E21875011000000000000363767100000	BIK82a1----06	798.301	124.535,03
E21875011000000000000364005100000	BIK81GbKA3--06	1.314.000	311.023,80
E21875011000000000000364005100000	BIK82GbKA3--06	1.260.817	272.336,47
E21875011000000000000366127900000	BIK81a1KA3--06	1.314.000	271.603,80
E21875011000000000000366127900000	BIK82a1KA3--06	62.892	11.697,91
E21875011000000000000366803400000	BIK81a1KWK--06	653.439	128.531,45
E21875011000000000000367734700000	BIK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000367734700000	BIK82a1KWK--06	672.186	118.304,74
E21875011000000000000369113900000	BIK81a1KWK--06	1.292.129	254.161,77
E21875011000000000000362861000000	BIK81a1KWK--06	1.095.365	215.458,27
E21875011000000000000362861000000	BIK81a1----06	218.635	38.632,83
E21875011000000000000362861000000	BIK82a1KWK--06	521.271	91.743,72
E21875011000000000000362861000000	BIK82a1----06	104.046	16.231,15
E21875011000000000000364000300000	BIK81a1KWK--06	898.863	176.806,39
E21875011000000000000364000300000	BIK81a1----06	415.137	73.354,67
E21875011000000000000364000300000	BIK82a1KWK--06	794.388	139.812,25
E21875011000000000000364000300000	BIK82a1----06	366.885	57.234,09
E21875011000000000000366858700000	BIK81a1KWK--06	986.517	194.047,87
E21875011000000000000366858700000	BIK81a1----06	327.483	57.866,27
E21875011000000000000366858700000	BIK82a1KWK--06	115.583	20.342,63
E21875011000000000000366858700000	BIK82a1----06	38.369	5.985,54
E21875011000000000000370942200000	BIK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000370942200000	BIK82a1KWK--06	758.360	133.471,36
E21875011000000000000360546000000	BIK81a1KA3--06	1.244.664	257.272,12
E21875011000000000000360546000000	BIK81a1----06	69.336	12.251,61
E21875011000000000000360546000000	BIK82a1KA3--06	521.384	96.977,36
E21875011000000000000360546000000	BIK82a1----06	29.044	4.530,92
E21875011000000000000365989000000	BIK81a1KWK--06	66.920	13.163,16
E21875011000000000000367016700000	BIK81a1----06	512.314	90.525,88
E21875011000000000000367610000000	BIK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000367610000000	BIK82a1KWK--06	345.508	60.809,41
E21875011000000000000366346900000	BIK81a1----06	468.631	82.807,10
E21875011000000000000367755900000	BIK81M1----06	1.314.000	297.883,80
E21875011000000000000367755900000	BIK82M2----06	429.884	75.659,58
E21875011000000000000308410800000	BIK81M1KWK--06	262.800	64.832,71
E21875011000000000000308410800000	BIK81M1----06	1.051.200	238.307,08
E21875011000000000000308410800000	BIK82M2KWK--06	271.504	53.214,82
E21875011000000000000308410800000	BIK82M2----06	1.086.018	191.139,13
E21875011000000000000366682400000	BIK81-----06	15	1,75
E21875011000000000000362911700000	BIK81M1KWKy-06	269.486	69.177,18
E21875011000000000000362911700000	BIK81M1y----06	573.708	135.796,57
E21875011000000000000362911700000	BIK81M1----06	470.806	106.731,72
E21875011000000000000362911700000	BIK82M2KWK--06	348.684	68.341,97
E21875011000000000000362911700000	BIK82M2----06	1.351.476	237.859,86
E21875011000000000000363087700000	BIK81a1KWK--06	289.081	56.862,24
E21875011000000000000363087700000	BIK81a1----06	1.024.919	181.103,18
E21875011000000000000363087700000	BIK82a1KWK--06	163.581	28.790,25
E21875011000000000000363087700000	BIK82a1----06	579.966	90.474,71
E21875011000000000000363948100000	BIK81a1KA3--06	1.150.656	237.840,60
E21875011000000000000325867300000	BIK81M1KWK--06	139.599	34.439,07
E21875011000000000000325867300000	BIK81M1----06	848.441	192.341,57
E21875011000000000000366538100000	BIK81a1KA3--06	252.530	52.197,95
E21875011000000000000366538100000	BIK81a1----06	748.462	132.253,24
E21875011000000000000361699700000	BIK81GKWK--06	530.052	109.561,75
E21875011000000000000361699700000	BIK81G-----06	227.165	42.411,71
E21875011000000000000366543200000	BIK81a1KWK--06	934.567	183.829,33
E21875011000000000000366543200000	BIK81a1----06	274.394	48.485,42
E21875011000000000000366076800000	BIK81a1KA3--06	1.314.000	271.603,80
E21875011000000000000366076800000	BIK82a1KA3--06	315.677	58.715,92
E21875011000000000000295591500000	BIK81M1----06	1.314.000	297.883,80
E21875011000000000000295591500000	BIK82M2----06	231.412	40.728,51
E21875011000000000000371282800000	BIK81a1KWK--06	443.364	87.209,70
E21875011000000000000371282800000	BIK81a1----06	322.622	57.007,31
E21875011000000000000363865700000	BIK81a1KA3--06	867.499	179.312,09
E21875011000000000000363865700000	BIK81a1----06	446.501	78.896,69
E21875011000000000000363865700000	BIK82a1KA3--06	275.216	51.190,13
E21875011000000000000363865700000	BIK82a1----06	141.653	22.097,90
E21875011000000000000367135600000	BIK81a1KA3--06	272.030	56.228,60
E21875011000000000000367213000000	BIK81a1KA3--06	459.415	94.961,08
E21875011000000000000360983400000	BIK81GKWK--06	118.394	24.472,04
E21875011000000000000360983400000	BIK81G-----06	925.218	172.738,20
E21875011000000000000363952700000	BIK81M1KA3--06	819.523	210.371,62
E21875011000000000000363952700000	BIK81M1----06	494.477	112.097,88
E21875011000000000000363952700000	BIK82M2KA3--06	543.487	111.958,27
E21875011000000000000363952700000	BIK82M2----06	327.924	57.714,67
E21875011000000000000366069700000	BIK81M1KWK--06	285.529	70.440,00
E21875011000000000000366069700000	BIK81M1----06	806.734	182.886,60
E21875011000000000000366240300000	BIK81G-----06	1.311.398	244.838,01
E21875011000000000000366537900000	BIK81M1KWK--06	275.087	67.863,95
E21875011000000000000366537900000	BIK81M1----06	1.038.913	235.521,59
E21875011000000000000366537900000	BIK82M2KWK--06	13.913	2.726,96
E21875011000000000000366537900000	BIK82M2----06	52.545	9.247,91
E21875011000000000000188514500000	BIK81M1bK09-06	782.887	216.624,79
E21875011000000000000188514500000	BIK81M1b----06	531.113	131.025,62
E21875011000000000000188514500000	BIK82M2bK09-06	140.618	31.779,70
E21875011000000000000188514500000	BIK82M2b----06	95.396	18.697,59
E21875011000000000000363426500000	BIK81a1KA3--06	746.702	154.343,30
E21875011000000000000363426500000	BIK81a1----06	243.050	42.946,94
E21875011000000000000363427400000	BIK81a1KA3--06	525.395	108.599,15
E21875011000000000000363427400000	BIK81a1----06	208.089	36.769,33
E21875011000000000000363463900000	BIK81a1KA3--06	322.130	66.584,27
E21875011000000000000363463900000	BIK81a1----06	620.938	109.719,74
E21875011000000000000297780300000	BIK81GKWK--06	610.821	126.256,79
E21875011000000000000297780300000	BIK81G-----06	703.179	131.283,44
E21875011000000000000297780300000	BIK82GKWK--06	1.263.578	235.025,43

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000297780300000	BIK82G-----06	1.454.632	241.468,98
E21875011000000000000362556000000	BIK81a1KA3--06	487.656	100.798,50
E21875011000000000000364113300000	BIK81M1bKA3-06	247.388	68.452,26
E21875011000000000000364113300000	BIK81M1b----06	247.379	61.028,40
E21875011000000000000362488200000	BIK81a1KA3--06	318.720	65.879,42
E21875011000000000000360798000000	BIK81a1KWK--06	196.868	38.723,94
E21875011000000000000360798000000	BIK81a1----06	65.622	11.595,41
E21875011000000000000363537700000	BIK81a1----06	186.043	32.873,80
E21875011000000000000362737000000	BIK81a1KA3--06	1.314.000	271.603,80
E21875011000000000000362737000000	BIK82a1KA3--06	69.515	12.929,79
E21875011000000000000363301400000	BIK81a1----06	393	69,44
E21875011000000000000363376700000	BIK81M1KWK--06	131.298	32.391,12
E21875011000000000000363376700000	BIK81M1----06	1.182.702	268.118,63
E21875011000000000000363376700000	BIK82M2KWK--06	21.839	4.280,52
E21875011000000000000363376700000	BIK82M2----06	196.725	34.623,53
E21875011000000000000363401700000	BIK81a1KWK--06	862.845	169.721,61
E21875011000000000000363401700000	BIK81a1----06	272.430	48.138,38
E21875011000000000000363766900000	BIK81a1KA3--06	396.704	81.998,72
E21875011000000000000363766900000	BIK81a1----06	29.401	5.195,16
E21875011000000000000363951000000	BIK81a1KA3--06	1.169.204	241.674,47
E21875011000000000000367209500000	BIK81a1KWK--06	974.591	191.702,05
E21875011000000000000367865100000	BIK81a1bKWK-06	35.270	7.643,01
E21875011000000000000358696400000	BIK81a1bKA3-06	242.030	54.868,20
E21875011000000000000366193300000	BIK81a1KWK--06	225.929	44.440,23
E21875011000000000000362876400000	BIK81a1----06	241.471	42.667,93
E21875011000000000000366037200000	BIK81a1KA3--06	46.154	9.540,03
E21875011000000000000366037200000	BIK81a1----06	87.060	15.383,50
E21875011000000000000359816300000	BIK81a1----06	28.083	4.962,27
E21875011000000000000366124600000	BIK81M1KWK--06	243.570	60.088,72
E21875011000000000000366124600000	BIK81M1----06	652.697	147.966,41
E21875011000000000000370964600000	BIK81M1KWK--06	125.242	30.897,20
E21875011000000000000370964600000	BIK81M1----06	712.239	161.464,58
E21875011000000000000361512700000	BIK81M1----06	545.634	123.695,23
E21875011000000000000363405500000	BIK81M1KA3--06	413.128	106.049,96
E21875011000000000000363405500000	BIK81M1----06	413.128	93.656,11
E21875011000000000000361963400000	BIK81a1KWK--06	12.475	2.453,83
E21875011000000000000364127400000	BIK81a1KA3--06	129.484	26.764,34
E21875011000000000000364127400000	BIK81a1----06	129.479	22.878,94
E21875011000000000000363999100000	BIK81a1KA3--06	146.042	30.186,88
E21875011000000000000366261800000	BIK81a1KWK--06	755.211	148.550,00
E21875011000000000000366484600000	BIK81a1----06	369.818	65.346,84
E21875011000000000000362477400000	BIK81a1KA3--06	144.987	29.968,81
E21875011000000000000362477400000	BIK81a1----06	1	0,18
E21875011000000000000366065000000	BIK81a1KA3--06	274.454	56.729,64
E21875011000000000000358465100000	BIK81G-----06	168.293	31.420,30
E21875011000000000000366450200000	BIK81a1----06	4.432	783,13
E21875011000000000000362283100000	BIK81a1K09--06	127.535	26.361,48
E21875011000000000000366193600000	BIK81a1KA3--06	78.007	16.124,05
E21875011000000000000366193600000	BIK81a1----06	12.516	2.211,58
E21875011000000000000366348000000	BIK81a1KWK--06	19.333	3.802,80
E21875011000000000000366719200000	BIK81GbKWK--06	169.611	38.450,81
E21875011000000000000362461300000	BIK81a1K09--06	25.139	5.196,23
E21875011000000000000362864700000	BIK81a1KA3--06	93.678	19.363,24
E21875011000000000000364012800000	BIK81a1KA3--06	24.023	4.965,55
E21875011000000000000365582900000	BIK81-----06	7.910	923,10
E21875011000000000000363658300000	BIK81GbKA3--06	23.284	5.511,32
E21875011000000000000364153800000	BIK81a1K09--06	26.961	5.572,84
E21875011000000000000366985500000	BIK81M1K09--06	68.642	17.620,40
E21875011000000000000366985500000	BIK81M1----06	183.643	41.631,87
E21875011000000000000363819600000	BIK81a1KA3--06	13.025	2.692,27
E21875011000000000000365983600000	BIK81a1K09--06	10.781	2.228,43
E21875011000000000000366701200000	BIK81a1KA3--06	12.400	2.563,08
E21875011000000000000360960300000	BIK81a1KWK--06	11.320	2.226,64
E21875011000000000000361966200000	BIK81a1KA3--06	18.890	3.904,56
E21875011000000000000362329200000	BIK81a1KWK--06	11.220	2.206,97
E21875011000000000000366423700000	BIK81a1KWK--06	16.713	3.287,45
E21875011000000000000366626200000	BIK81a1KWK--06	13.841	2.722,52
E21875011000000000000362845900000	BIK81K09----06	524	76,87
E21875011000000000000188324500000	BIK51na1----01	1.314.000	232.183,80
E21875011000000000000188324500000	BIK51aa1----01	2.968.612	481.805,73
E21875011000000000000295590100000	BIK51n-----01	1.314.000	153.343,80
E21875011000000000000295590100000	BIK51a-----01	65.314	6.681,62
E21875011000000000000168808900000	BIK51nM1----01	1.314.000	297.883,80
E21875011000000000000168808900000	BIK51aM2----01	1.561.088	284.586,34
E21875011000000000000298132500000	BIK81M1bKWK-08	194.513	51.876,50
E21875011000000000000298132500000	BIK81M1b---08	1.119.487	276.177,55
E21875011000000000000298132500000	BIK82M2bKWK-08	116.479	24.833,41
E21875011000000000000298132500000	BIK82M2b---08	670.380	129.517,33
E21875011000000000000147408400000	BIK51nM1----01	1.314.000	297.883,80
E21875011000000000000147408400000	BIK51aM2----01	1.273.696	232.194,78
E21875011000000000000187088200000	BIK81M1KWK--08	159.787	39.419,45
E21875011000000000000187088200000	BIK81M1----08	901.243	204.311,79
E21875011000000000000325867000000	BIK51nM1----01	295.535	66.997,78
E21875011000000000000271551300000	BIK51n-----01	356.423	41.594,56
E21875011000000000000271551300000	BIK51ny-----01	548.840	69.538,03
E21875011000000000000376507900000	BIK51nG-----01	795.463	148.512,94
E21875011000000000000163543800000	BIK51nM1----01	820.603	186.030,70
E21875011000000000000333399000000	BIK51nKA3---01	65.980	9.679,27
E21875011000000000000333399000000	BIK51n-----01	985.647	115.025,00
E21875011000000000000295610100000	BIK51nKA3---01	120.033	17.608,84
E21875011000000000000295610100000	BIK51n-----01	334.633	39.051,67
E21875011000000000000295592500000	BIK51nKA3---01	139.366	20.444,99
E21875011000000000000308684400000	BIK51nM1KA3-01	498.430	127.946,98
E21875011000000000000308684400000	BIK51nM1----01	504.444	114.357,45
E21875011000000000000139016000000	BIK51nM1----01	290.505	65.857,48
E21875011000000000000141042700000	BIK51nM1----01	365.668	82.896,94
E21875011000000000000831737000000	BIK81KWK-----08	240.280	32.846,28

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000083173700000	BiK81-----08	146.185	17.059,79
E21875011000000000000295594600000	BiK51nM1----01	268.392	60.844,47
E21875011000000000000164430700000	BiK51nM1----01	438.762	99.467,35
E21875011000000000000271554200000	BiK81M1KWK--08	115.362	28.459,81
E21875011000000000000271554200000	BiK81M1-----08	74.438	16.875,09
E21875011000000000000295594300000	BiK51nM1K09-01	90.550	23.244,19
E21875011000000000000295594300000	BiK51nM1----01	215.018	48.744,58
E21875011000000000000297537100000	BiK51nG----01	392.528	73.284,98
E21875011000000000000333400100000	BiK51n-----01	171.863	20.056,41
E21875011000000000000333400500000	BiK51nM1KA3-01	105.463	27.072,35
E21875011000000000000333400500000	BiK51nM1----01	151.291	34.297,67
E21875011000000000000325866200000	BiK51n-----01	152.197	17.761,39
E21875011000000000000187730200000	BiK51nG----01	118.970	22.211,70
E21875011000000000000297659900000	BiK51nM1----01	256.687	58.190,94
E21875011000000000000333398900000	BiK51nM1----01	268.165	60.793,01
E21875011000000000000172846400000	BiK51n-----01	264.109	30.821,52
E21875011000000000000295591000000	BiK51nG----01	971	181,29
E21875011000000000000295602600000	BiK51nM1----01	70.274	15.931,12
E21875011000000000000308483000000	BiK51nG----01	76.346	14.253,80
E21875011000000000000295611000000	BiK51na1----01	8.340	1.473,68
E21875011000000000000295701000000	BiK51nG----01	105.508	19.698,34
E21875011000000000000333378500000	BiK51nM1----01	91.374	20.714,49
E21875011000000000000298951800000	BiK51na1----01	75.556	13.350,75
E21875011000000000000122557600000	BiK51nM1----01	35.301	8.002,74
E21875011000000000000168980700000	BiK51nM1KA3-01	33.426	8.580,45
E21875011000000000000168980700000	BiK51nM1----01	23.421	5.309,54
E21875011000000000000295601600000	BiK51nM1----01	11.515	2.610,45
E21875011000000000000271561500000	BiK51nM1----01	35.726	8.099,08
E21875011000000000000271541900000	BiK51na1----01	564	99,66
E21875011000000000000130515600000	BiK51na1----01	9.265	1.637,13
E21875011000000000000333378600000	BiK51na1----01	6.562	1.159,51
E21875011000000000000081330400000	BiK51na1----01	10.279	1.816,30
E21875011000000000000333399400000	BiK51na1----01	4.502	795,50
E21875011000000000000271551600000	BiK51na1----01	7.669	1.355,11
E21875011000000000000295593500000	BiK51n-----01	8.816	1.028,83
E21875011000000000000298523600000	BiK51nM1----02	1.314.000	297.883,80
E21875011000000000000298523600000	BiK51aM2----02	271.879	49.210,10
E21875011000000000000299469300000	BiK51n-----02	5.527	645,00
E21875011000000000000299933400000	BiK51na1----02	11.546	2.040,18
E21875011000000000000333378700000	BiK51na1----02	17.054	3.013,44
E21875011000000000000333378900000	BiK81M1----08	150.528	34.124,70
E21875011000000000000302122800000	BiK51na1----02	7.782	1.375,08
E21875011000000000000308692000000	BiK51nG----02	148.246	27.677,53
E21875011000000000000308944200000	BiK51n-----03	6.889	801,61
E21875011000000000000333380900000	BiK51nG----03	1.314.000	245.323,80
E21875011000000000000333380900000	BiK51aG----03	711.848	121.014,16
E21875011000000000000309093800000	BiK51n-----03	297.461	34.713,73
E21875011000000000000300612100000	BiK51nM1----02	130.734	29.637,40
E21875011000000000000343016000000	BiK81-----04	1.314.000	153.343,80
E21875011000000000000343016000000	BiK82-----04	3.066.000	303.534,00
E21875011000000000000343016000000	BiK83-----04	19.206.322	1.709.362,66
E21875011000000000000358395600000	BiK81a1bKWK-05	694.936	150.592,63
E21875011000000000000350899100000	BiK81M1KWK--04	401.555	99.063,62
E21875011000000000000350899100000	BiK81M1----04	824.770	186.975,36
E21875011000000000000356661600000	BiK81M1KWKy-05	1.314.000	337.303,80
E21875011000000000000356661600000	BiK82M2KWKy-05	1.537.648	319.061,96
E21875011000000000000356661600000	BiK82M2KWK--05	477.234	94.253,72
E21875011000000000000356661600000	BiK82M2----05	78.493	13.932,51
E21875011000000000000358773300000	BiK81a1KWK--05	714	140,44
E21875011000000000000358773300000	BiK81a1----05	7.828	1.383,21
E21875011000000000000358725000000	BiK81a1KWK--05	1.013.533	199.361,94
E21875011000000000000358725000000	BiK81a1----05	242.659	42.877,85
E21875011000000000000372110000000	BiK81a1K09--05	47.630	9.845,12
E21875011000000000000372110000000	BiK81a1----05	71.946	12.712,86
E21875011000000000000297978400000	BiK81M1----04	657.672	149.094,24
E21875011000000000000355542500000	BiK81a1KWK--05	69.703	13.710,58
E21875011000000000000358689700000	BiK81a1----04	182.731	32.288,57
E21875011000000000000298516300000	BiK81M1----05	309.831	70.238,69
E21875011000000000000354702300000	BiK81a1KWK--05	89	17,51
E21875011000000000000354702300000	BiK81a1----05	357	63,08
E21875011000000000000358422200000	BiK81a1bKWK-05	13.425	2.909,20
E21875011000000000000358422200000	BiK81a1b----05	13.422	2.640,11
E21875011000000000000358340000000	BiK81a1----05	126.373	22.330,11
E21875011000000000000351748600000	BiK81a1----04	237.707	42.002,83
E21875011000000000000358501700000	BiK81M1KA3--05	171.241	43.957,56
E21875011000000000000358501700000	BiK81M1----05	241.645	54.780,92
E21875011000000000000356106400000	BiK81a1KA3--05	33.958	7.019,12
E21875011000000000000356106400000	BiK81a1----05	25.618	4.526,70
E21875011000000000000363247100000	BiK81a1K09--05	116	23,98
E21875011000000000000363873500000	BiK81a1----05	61.913	10.940,03
E21875011000000000000358282600000	BiK81a1KA3--05	34.136	7.055,91
E21875011000000000000351623000000	BiK81a1K09--04	45.496	9.404,02
E21875011000000000000358471800000	BiK81a1KA3--05	13.119	2.711,70
E21875011000000000000358471800000	BiK81a1----05	1.919	339,09
E21875011000000000000351762800000	BiK81a1KA3--04	8.960	1.852,03
E21875011000000000000363316400000	BiK81a1KWK--05	15.964	3.140,12
E21875011000000000000297052000000	BiK81a1KA3--04	9.908	2.047,98
E21875011000000000000351622700000	BiK81a1K09--04	4.690	969,42
E21875011000000000000358615000000	BiK81a1K09--05	10.015	2.070,10
E21875011000000000000355096300000	BiK81a1K09--05	7.037	1.454,55
E21875011000000000000350908000000	BiK81a1K09--04	22.138	4.575,92
E21875011000000000000354732900000	BiK81a1KA3--05	9.018	1.864,02
E21875011000000000000358309100000	BiK81a1K09--05	7.235	1.495,47
E21875011000000000000356224600000	BiK81a1KA3--05	4.875	1.007,66
E21875011000000000000367050500000	BiK81a1KWK--06	888.026	174.674,78
E21875011000000000000367050500000	BiK81a1----06	425.974	75.269,55
E21875011000000000000367050500000	BiK82a1KWK--06	569.407	100.215,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000367050500000	BiK82a1-----06	273.136	42.609,27
E21875011000000000000367609900000	BiK81a1KWK--06	1.314.000	258.463,80
E21875011000000000000367609900000	BiK82a1KWK--06	676.071	118.988,50
E21875011000000000000366745700000	BiK81a1KA3--06	1.093.774	226.083,17
E21875011000000000000366745700000	BiK81a1-----06	220.226	38.913,86
E21875011000000000000366745700000	BiK82a1KA3--06	490.306	91.196,84
E21875011000000000000366745700000	BiK82a1-----06	98.720	15.400,38
E218750110000000000003016979000000	BiK81G-----06	1.314.000	245.323,80
E218750110000000000003016979000000	BiK82G-----06	1.177.760	195.508,16
E218750110000000000003614925000000	BiK81GbKWK--06	392.681	89.020,87
E218750110000000000003614925000000	BiK81Gb-----06	921.319	190.436,56
E218750110000000000003614925000000	BiK82GbKWK--06	131.459	27.080,47
E218750110000000000003614925000000	BiK82Gb-----06	308.431	57.368,24
E218750110000000000003643244000000	BiK81a1KA3--06	886.477	183.234,80
E218750110000000000003643244000000	BiK81a1-----06	204.620	36.156,35
E218750110000000000003672791000000	BiK81GbKWK--06	50.326	11.408,90
E218750110000000000003632191000000	BiK81M1KWK--06	151.083	37.272,18
E218750110000000000003632191000000	BiK81M1-----06	463.458	105.065,93
E218750110000000000003636097000000	BiK81a1-----06	321.122	56.742,26
E218750110000000000003639335000000	BiK81a1-----06	23.971	4.235,68
E218750110000000000003591920000000	BiK81a1-----06	239.917	42.393,33
E218750110000000000003622561000000	BiK81a1bKA3-06	24.110	5.465,74
E218750110000000000003638773000000	BiK81a1-----06	6.529	1.153,67
E218750110000000000003586756000000	BiK81a1-----06	126.425	22.339,30
E218750110000000000003662325000000	BiK81a1bKWK-06	1.420	307,71
E218750110000000000003668577000000	BiK81a1KWK--06	26.329	5.178,91
E218750110000000000003600916000000	BiK81a1KWK--06	61.710	12.138,36
E218750110000000000003616392000000	BiK81a1-----06	30.900	5.460,03
E218750110000000000003637676000000	BiK81a1KWK--06	12.680	2.494,16
E218750110000000000003630108000000	BiK81a1-----06	28.520	5.039,48
E218750110000000000003608300000000	BiK81a1KWK--06	2.475	486,83
E218750110000000000003638756000000	BiK81a1-----06	10.334	1.826,02
E218750110000000000003663971000000	BiK81a1KWK--06	16.045	3.156,05
E218750110000000000001163760000000	BiK81a1-----06	6.906	1.220,29
E218750110000000000003697325000000	BiK81a1bKWK-07	705.431	152.866,84
E218750110000000000003697325000000	BiK81a1b----07	608.569	119.705,58
E218750110000000000003697325000000	BiK82a1bKWK-07	1.318.439	256.568,28
E218750110000000000003697325000000	BiK82a1b----07	1.137.407	198.591,21
E218750110000000000003682736000000	BiK81M1bKWKy07	1.314.000	363.583,80
E218750110000000000003682736000000	BiK82M2bKWKy07	676.822	152.014,22
E218750110000000000003682736000000	BiK82M2bKWK-07	2.389.178	512.717,60
E218750110000000000003682736000000	BiK83a2bKWK-07	625.133	103.209,46
E218750110000000000003682736000000	BiK83a2b----07	331.513	48.102,54
E218750110000000000003702320000000	BiK81a1-----07	3.188	563,32
E218750110000000000003689553000000	BiK81a1bKA3-07	1.314.000	297.883,80
E218750110000000000003689553000000	BiK82a1bKA3-07	3.066.000	627.303,60
E218750110000000000003689553000000	BiK83a3bKWK-07	39.420.000	5.916.942,00
E218750110000000000003689553000000	BiK84KWK-----07	35.819.763	3.592.722,23
E218750110000000000003091243000000	BiK51nK09---03	414.378	60.789,25
E218750110000000000003091243000000	BiK51n-----03	899.622	104.985,89
E218750110000000000003091243000000	BiK51aK09---03	966.881	125.694,53
E218750110000000000003091243000000	BiK51a-----03	2.099.119	209.911,90
E218750110000000000003091243000000	BiK52a-----03	21.193.376	1.907.403,84
E218750110000000000003588950000000	BiK81a1KA3--05	573.055	118.450,47
E218750110000000000003588950000000	BiK81a1-----05	740.945	130.924,98
E218750110000000000003588950000000	BiK82a1KA3--05	1.337.128	250.711,50
E218750110000000000003588950000000	BiK82a1-----05	1.728.872	272.297,34
E218750110000000000003588950000000	BiK83a3KWK--05	3.059.668	406.017,94
E218750110000000000003588950000000	BiK83a3-----05	29.141.000	3.284.190,70
E218750110000000000003258660000000	BiK51n-----01	1.314.000	153.343,80
E218750110000000000003258660000000	BiK51a-----01	3.066.000	313.651,80
E218750110000000000003258660000000	BiK52a-----01	39.420.000	3.630.582,00
E218750110000000000003258660000000	BiK53a-----01	1.920.684	167.099,51
E218750110000000000001885040000000	BiK81a1KA3--06	181.279	37.470,37
E218750110000000000001885040000000	BiK81a1-----06	1.132.721	200.151,80
E218750110000000000001885040000000	BiK82a1KA3--06	422.985	78.675,21
E218750110000000000001885040000000	BiK82a1-----06	2.843.015	412.310,34
E218750110000000000001885040000000	BiK83a3KWK--06	3.837.389	504.232,91
E218750110000000000001885040000000	BiK83a3-----06	23.977.841	2.671.131,49
E218750110000000000003676317000000	BiK81a1bKA3-07	1.314.000	297.883,80
E218750110000000000003676317000000	BiK82a1bKA3-07	3.066.000	627.303,60
E218750110000000000003676317000000	BiK83a3bKWK-07	11.830.272	1.775.723,83
E218750110000000000001871305000000	BiK51nK09---01	1.314.000	192.763,80
E218750110000000000001871305000000	BiK51aK09---01	3.066.000	405.631,80
E218750110000000000001871305000000	BiK52a-----01	4.949.810	455.877,50
E218750110000000000003669860000000	BiK81bKWK--06	785.806	123.135,80
E218750110000000000003669860000000	BiK81b-----06	528.194	72.204,12
E218750110000000000003669860000000	BiK82bKWK--06	1.833.548	249.362,53
E218750110000000000003669860000000	BiK82b-----06	1.232.452	142.964,43
E218750110000000000003669860000000	BiK83bKWK--06	5.575.426	704.733,85
E218750110000000000003669860000000	BiK83b-----06	3.747.625	398.747,30
E218750110000000000003584099000000	BiK81a1bKWK-05	631.459	136.837,17
E218750110000000000003584099000000	BiK81a1b----05	682.541	134.255,81
E218750110000000000003584099000000	BiK82a1bKWK-05	1.473.404	290.997,29
E218750110000000000003584099000000	BiK82a1b----05	1.592.596	282.685,79
E218750110000000000003584099000000	BiK83a3bKWK-05	2.429.352	370.962,05
E218750110000000000003584099000000	BiK83a3b----05	114.340	15.172,92
E218750110000000000003584099000000	BiK83b-----05	2.511.536	270.492,43
E2187501100000000000036887320000000	BiK81a1KA3--06	1.314.000	271.603,80
E2187501100000000000036887320000000	BiK82a1KA3--06	3.066.000	570.276,00
E2187501100000000000036887320000000	BiK83a2KWK--06	78.181	11.445,70
E218750110000000000003536827000000	BiK81M1bKA3-05	1.161.457	321.375,15
E218750110000000000003536827000000	BiK81M1b----05	152.543	37.632,36
E218750110000000000003536827000000	BiK82M2bKA3-05	2.710.067	616.540,24
E218750110000000000003536827000000	BiK82M2b----05	355.933	70.296,77
E218750110000000000003536827000000	BiK83a2bKWK-05	4.803.359	805.523,39
E218750110000000000003536827000000	BiK83a2b----05	630.862	93.178,25



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000295597500000	BiK81GbKWK--05	196.980	44.655,37
E2187501100000000000295597500000	BiK81Gb----05	1.117.020	230.888,03
E2187501100000000000295597500000	BiK82GbKWK--05	459.620	95.371,15
E2187501100000000000295597500000	BiK82Gb----05	2.606.380	488.696,25
E2187501100000000000295597500000	BiK83a2bKWK-05	431.233	72.317,77
E2187501100000000000295597500000	BiK83a2b--05	2.445.405	361.186,32
E2187501100000000000309132700000	BiK81a1bKA3-04	1.314.000	297.883,80
E2187501100000000000309132700000	BiK82a1bKA3-04	3.066.000	640.794,00
E2187501100000000000309132700000	BiK83a3bKWK-04	3.650.302	562.146,51
E2187501100000000000363757300000	BiK81GbKA3y-06	228.057	56.261,64
E2187501100000000000363757300000	BiK81GbKA3--06	749.830	177.484,78
E2187501100000000000363757300000	BiK81Gb----06	336.113	69.474,56
E2187501100000000000363757300000	BiK82GbKA3y-06	532.133	120.262,01
E2187501100000000000363757300000	BiK82GbKA3--06	1.749.604	377.914,51
E2187501100000000000363757300000	BiK82Gb----06	784.263	145.872,92
E2187501100000000000363757300000	BiK83a2bKWK-06	2.833.496	471.493,73
E2187501100000000000363757300000	BiK83a2b--06	973.908	142.580,13
E2187501100000000000145495600000	BiK81bKWky--07	749.138	124.881,30
E2187501100000000000145495600000	BiK81by-----07	564.862	82.865,26
E2187501100000000000145495600000	BiK82bKWky--07	1.747.988	252.759,06
E2187501100000000000145495600000	BiK82by-----07	1.318.012	164.224,30
E2187501100000000000145495600000	BiK83bKWK--07	3.510.104	439.114,01
E2187501100000000000145495600000	BiK83b-----07	2.646.680	278.166,07
E2187501100000000000375118500000	BiK81GbKWK--08	728.350	165.116,95
E2187501100000000000375118500000	BiK81Gb----08	585.650	121.053,86
E2187501100000000000375118500000	BiK82GbKWK--08	1.699.484	345.335,15
E2187501100000000000375118500000	BiK82Gb----08	1.366.516	250.345,73
E2187501100000000000375118500000	BiK83a2bKWK-08	37.627	6.163,30
E2187501100000000000375118500000	BiK83a2b--08	30.254	4.350,53
E2187501100000000000367154000000	BiK81M1KWK--06	614.334	151.556,20
E2187501100000000000367154000000	BiK81M1----06	699.666	158.614,28
E2187501100000000000367154000000	BiK82M2KWK--06	1.433.446	280.955,42
E2187501100000000000367154000000	BiK82M2----06	1.632.554	287.329,50
E2187501100000000000367154000000	BiK83a2KWK--06	514.135	75.269,36
E2187501100000000000367154000000	BiK83a2----06	585.550	74.013,52
E2187501100000000000370295900000	BiK81a1bKA3-07	1.314.000	297.883,80
E2187501100000000000370295900000	BiK82a1bKA3-07	2.150.252	439.941,56
E2187501100000000000372525400000	BiK81LbKWK--07	419.326	103.447,72
E2187501100000000000372525400000	BiK81Lb----07	894.674	202.822,60
E2187501100000000000372525400000	BiK82LbKWK--07	294.938	66.243,07
E2187501100000000000372525400000	BiK82Lb----07	629.282	128.751,10
E2187501100000000000371532900000	BiK81GbKA3y-08	1.038.659	256.237,18
E2187501100000000000371532900000	BiK81Gby----08	275.341	59.666,39
E2187501100000000000371532900000	BiK82GbKA3y-08	618.693	138.092,28
E2187501100000000000371532900000	BiK82GbKA3--08	1.804.845	384.792,95
E2187501100000000000371532900000	BiK82Gb----08	642.462	117.699,04
E2187501100000000000371532900000	BiK83a2bKWK-08	450.638	73.814,55
E2187501100000000000371532900000	BiK83a2b--08	119.460	17.178,30
E2187501100000000000376283800000	BiK81GbKA3--08	1.314.000	311.023,80
E2187501100000000000376283800000	BiK82GbKA3--08	2.860.159	609.785,90
E2187501100000000000376299900000	BiK81GbKA3--08	1.314.000	311.023,80
E2187501100000000000376299900000	BiK82GbKA3--08	1.976.825	421.459,09
E2187501100000000000369706400000	BiK81GbKA3--06	1.314.000	311.023,80
E2187501100000000000369706400000	BiK82GbKA3--06	3.066.000	662.256,00
E2187501100000000000369706400000	BiK83a2bKWK-06	1.782.821	296.661,41
E2187501100000000000366710100000	BiK81GbKA3--06	692.440	163.900,55
E2187501100000000000366710100000	BiK81Gb----06	621.560	128.476,45
E2187501100000000000366710100000	BiK82GbKA3--06	1.615.694	348.989,90
E2187501100000000000366710100000	BiK82Gb----06	1.450.306	269.756,92
E2187501100000000000366710100000	BiK83a2bKWK-06	51.340	8.542,98
E2187501100000000000366710100000	BiK83a2b--06	46.085	6.746,84
E2187501100000000000361334400000	BiK81M1KA3--06	773.405	198.533,06
E2187501100000000000361334400000	BiK81M1----06	540.595	122.552,89
E2187501100000000000361334400000	BiK82M2KA3--06	1.804.613	371.750,28
E2187501100000000000361334400000	BiK82M2----06	1.261.387	222.004,11
E2187501100000000000361334400000	BiK83a2KWK--06	26.035	3.811,52
E2187501100000000000361334400000	BiK83a2----06	18.198	2.300,23
E2187501100000000000363077600000	BiK81KA3y--06	136.675	21.416,97
E2187501100000000000363077600000	BiK81y-----06	1.177.325	149.167,08
E2187501100000000000363077600000	BiK82KA3y--06	318.909	43.371,62
E2187501100000000000363077600000	BiK82y-----06	1.691.026	179.248,76
E2187501100000000000363077600000	BiK82-----06	1.056.065	101.382,24
E2187501100000000000363077600000	BiK83KWK----06	10.607	1.128,58
E2187501100000000000363077600000	BiK83-----06	91.370	7.894,37
E2187501100000000000295606800000	BiK51nM1K09y01	183.511	48.942,38
E2187501100000000000295606800000	BiK51nM1y--01	1.020.196	241.480,30
E2187501100000000000295606800000	BiK51nGy----01	110.293	21.694,71
E2187501100000000000295606800000	BiK51aM2K09y01	428.192	95.187,08
E2187501100000000000295606800000	BiK51aM2y--01	2.380.457	457.761,84
E2187501100000000000295606800000	BiK51aGy----01	257.351	46.915,13
E2187501100000000000295606800000	BiK52aa2--01	2.727.975	360.365,50
E2187501100000000000369755500000	BiK81GbKA3--07	1.314.000	311.023,80
E2187501100000000000369755500000	BiK82GbKA3--07	3.066.000	657.963,60
E2187501100000000000369755500000	BiK83a2bKWK-07	1.201.311	198.336,45
E2187501100000000000360370200000	BiK81GbKA3--06	758.080	179.437,46
E2187501100000000000360370200000	BiK81Gb----06	555.920	114.908,73
E2187501100000000000360370200000	BiK82GbKA3--06	1.768.853	382.072,25
E2187501100000000000360370200000	BiK82Gb----06	1.297.147	241.269,34
E2187501100000000000360370200000	BiK83a2bKWK-06	626.687	104.280,76
E2187501100000000000360370200000	BiK83a2b--06	456.401	66.817,06
E2187501100000000000366872000000	BiK81GbKA3--06	353.181	83.597,94
E2187501100000000000366872000000	BiK81Gb----06	960.819	198.601,29
E2187501100000000000366872000000	BiK82GbKA3--06	824.089	178.003,22
E2187501100000000000366872000000	BiK82Gb----06	2.241.911	416.995,45
E2187501100000000000366872000000	BiK83a2bKWK-06	388.097	64.579,34
E2187501100000000000366872000000	BiK83a2b--06	1.055.808	154.570,29
E2187501100000000000369489200000	BiK81GbKA3--07	697.568	165.114,35



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000369489200000	BIK81Gb-----07	616.432	127.416,49
E21875011000000000000369489200000	BIK82GbKA3--07	1.627.658	349.295,41
E21875011000000000000369489200000	BIK82Gb-----07	1.438.342	265.517,93
E21875011000000000000369489200000	BIK83a2bKWK-07	680.938	112.422,86
E21875011000000000000369489200000	BIK83a2b----07	601.736	87.311,89
E21875011000000000000194157400000	BIK81M1KA3y-06	387.237	103.276,11
E21875011000000000000194157400000	BIK81M1KA3--06	926.763	237.900,06
E21875011000000000000194157400000	BIK82M2KA3--06	3.066.000	631.596,00
E21875011000000000000194157400000	BIK83a2KWK--06	717.699	105.071,13
E21875011000000000000361909100000	BIK81GbKWKy-06	98.279	23.262,64
E21875011000000000000361909100000	BIK81Gby---06	1.215.721	263.446,74
E21875011000000000000361909100000	BIK82GbKWKy-06	229.317	49.532,47
E21875011000000000000361909100000	BIK82Gby---06	2.836.683	555.989,87
E21875011000000000000361909100000	BIK83a2bKWK-06	78.759	13.105,50
E21875011000000000000361909100000	BIK83a2b---06	974.270	142.633,13
E21875011000000000000363511100000	BIK81GbKWK--06	353.701	80.184,02
E21875011000000000000363511100000	BIK81Gb-----06	960.299	198.493,80
E21875011000000000000363511100000	BIK82GbKWK--06	825.303	170.012,42
E21875011000000000000363511100000	BIK82Gb-----06	2.240.697	416.769,64
E21875011000000000000363511100000	BIK83a2bKWK-06	400.423	66.630,39
E21875011000000000000363511100000	BIK83a2b---06	1.087.148	159.158,47
E21875011000000000000354452800000	BIK81bKA3y--05	866.757	153.155,96
E21875011000000000000354452800000	BIK81by-----05	447.243	65.610,55
E21875011000000000000354452800000	BIK82bKA3y--05	2.022.432	318.533,04
E21875011000000000000354452800000	BIK82by-----05	1.043.568	133.054,92
E21875011000000000000354452800000	BIK83bKWK--05	125.805	16.065,30
E21875011000000000000354452800000	BIK83b-----05	64.915	6.991,35
E21875011000000000000360334800000	BIK81M1KA3--06	531.312	136.387,79
E21875011000000000000360334800000	BIK81M1-----06	782.688	177.435,37
E21875011000000000000360334800000	BIK82M2KA3--06	1.239.728	255.383,97
E21875011000000000000360334800000	BIK82M2-----06	1.826.272	321.423,87
E21875011000000000000360334800000	BIK83a2KWK--06	410.164	60.048,01
E21875011000000000000360334800000	BIK83a2-----06	604.221	76.373,53
E21875011000000000000358742600000	BIK81GbKA3--05	1.062.277	251.440,97
E21875011000000000000358742600000	BIK81Gb-----05	251.723	52.031,14
E21875011000000000000358742600000	BIK82GbKA3--05	2.478.646	539.105,51
E21875011000000000000358742600000	BIK82Gb-----05	587.354	110.128,88
E21875011000000000000358742600000	BIK83a2bKWK-05	211.525	35.472,66
E21875011000000000000358742600000	BIK83a2b---05	50.125	7.403,39
E21875011000000000000361619800000	BIK81GbKWKy-06	96.235	22.778,82
E21875011000000000000361619800000	BIK81Gby---06	1.217.765	263.889,68
E21875011000000000000361619800000	BIK82GbKWKy-06	224.549	48.502,58
E21875011000000000000361619800000	BIK82Gby---06	737.721	144.593,32
E21875011000000000000361619800000	BIK82Gb-----06	2.103.730	391.293,78
E21875011000000000000361619800000	BIK83a2bKWK-06	97.841	16.280,74
E21875011000000000000361619800000	BIK83a2b---06	1.238.092	181.256,67
E21875011000000000000370872900000	BIK81GbKWK--07	509.443	115.490,73
E21875011000000000000370872900000	BIK81Gb-----07	804.557	166.301,93
E21875011000000000000370872900000	BIK82GbKWK--07	1.188.700	243.208,02
E21875011000000000000370872900000	BIK82Gb-----07	1.877.300	346.549,58
E21875011000000000000370872900000	BIK83a2bKWK-07	125.779	20.766,11
E21875011000000000000370872900000	BIK83a2b---07	198.643	28.823,10
E21875011000000000000370408200000	BIK81Gby---07	1.314.000	284.743,80
E21875011000000000000370408200000	BIK82Gby---07	2.497.679	486.048,33
E21875011000000000000358324400000	BIK81GbKWK--05	1.094.778	248.186,17
E21875011000000000000358324400000	BIK81Gb-----05	219.222	45.313,19
E21875011000000000000358324400000	BIK82GbKWK--05	2.554.483	530.055,22
E21875011000000000000358324400000	BIK82Gb-----05	511.517	95.909,44
E21875011000000000000358324400000	BIK83a2bKWK-05	740.975	124.261,51
E21875011000000000000358324400000	BIK83a2b---05	148.375	21.914,99
E21875011000000000000361317400000	BIK81GbKA3y-06	828.363	204.357,15
E21875011000000000000361317400000	BIK81Gby---06	485.637	105.237,54
E21875011000000000000361317400000	BIK82GbKA3y-06	1.647.887	372.422,46
E21875011000000000000361317400000	BIK82GbKA3--06	284.960	61.551,36
E21875011000000000000361317400000	BIK82Gb-----06	1.133.153	210.766,46
E21875011000000000000361317400000	BIK83a2bKWK-06	558.703	92.968,18
E21875011000000000000361317400000	BIK83a2b---06	327.545	47.952,59
E21875011000000000000361865500000	BIK81GbKA3--06	902.311	213.577,01
E21875011000000000000361865500000	BIK81Gb-----06	411.689	85.096,12
E21875011000000000000361865500000	BIK82GbKA3--06	2.105.392	454.764,67
E21875011000000000000361865500000	BIK82Gb-----06	960.608	178.673,09
E21875011000000000000361865500000	BIK83a2bKWK-06	302.687	50.367,12
E21875011000000000000361865500000	BIK83a2b---06	138.104	20.218,43
E21875011000000000000366289500000	BIK81M1bKWKy06	943.619	261.099,38
E21875011000000000000366289500000	BIK81M1by--06	370.381	95.076,80
E21875011000000000000366289500000	BIK82M2bKWKy06	1.990.993	449.964,42
E21875011000000000000366289500000	BIK82M2bKWK-06	210.786	45.529,78
E21875011000000000000366289500000	BIK82M2b---06	864.221	169.387,32
E21875011000000000000366289500000	BIK83a2bKWK-06	68.259	11.358,30
E21875011000000000000366289500000	BIK83a2b---06	26.792	3.922,35
E21875011000000000000369856000000	BIK81GbKWK--07	744.302	168.733,26
E21875011000000000000369856000000	BIK81Gb-----07	569.698	117.756,58
E21875011000000000000369856000000	BIK82GbKWK--07	1.605.465	328.478,14
E21875011000000000000369856000000	BIK82Gb-----07	1.228.841	226.844,05
E21875011000000000000358536200000	BIK81a1KWK--05	1.314.000	258.463,80
E21875011000000000000358536200000	BIK82a1KWK--05	758.360	134.608,90
E21875011000000000000359896700000	BIK81GbKWKy-06	479.528	113.504,28
E21875011000000000000359896700000	BIK81Gby---06	291.682	63.207,49
E21875011000000000000359896700000	BIK81Gb-----06	542.790	112.194,69
E21875011000000000000359896700000	BIK82GbKWK--06	1.118.899	230.493,19
E21875011000000000000359896700000	BIK82Gb-----06	1.947.101	362.160,79
E21875011000000000000359896700000	BIK83a2bKWK-06	10.071	1.675,81
E21875011000000000000359896700000	BIK83a2b---06	17.525	2.565,66
E21875011000000000000366079400000	BIK81GbKWK--06	808.105	183.197,40
E21875011000000000000366079400000	BIK81Gb-----06	505.895	104.568,50
E21875011000000000000366079400000	BIK82GbKWK--06	684.295	140.964,77
E21875011000000000000366079400000	BIK82Gb-----06	428.387	79.679,98

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000358278600000	BIK81GKWKy-05	256.534	55.590,92
E21875011000000000000358278600000	BIK81Gy----05	1.057.466	208.003,56
E21875011000000000000358278600000	BIK82GKWKy-05	344.551	68.048,82
E21875011000000000000358278600000	BIK82GKWK--05	83.571	15.669,56
E21875011000000000000358278600000	BIK82G-----05	1.764.778	295.600,32
E21875011000000000000295592000000	BIK81GbKWKy-05	1.136.090	268.912,50
E21875011000000000000295592000000	BIK81Gby---05	177.910	38.553,10
E21875011000000000000295592000000	BIK82GbKWKy-05	683.220	148.600,35
E21875011000000000000295592000000	BIK82Gby---05	106.991	21.130,72
E21875011000000000000301635000000	BIK51nK09y-02	352.803	55.284,23
E21875011000000000000301635000000	BIK51ny----02	961.197	121.783,66
E21875011000000000000301635000000	BIK51aK09y-02	408.197	57.555,78
E21875011000000000000301635000000	BIK51ay----02	548.250	60.855,75
E21875011000000000000301635000000	BIK51a-----02	563.864	56.950,26
E2187501100000000000030171762800000	BIK81a1KWK-07	1.106.200	217.589,54
E2187501100000000000030171762800000	BIK81a1----07	129.879	22.949,62
E21875011000000000000351159900000	BIK81GKWKy-04	585.606	126.900,91
E21875011000000000000351159900000	BIK81GKA3y-04	728.394	165.126,83
E21875011000000000000351159900000	BIK82GKA3y-04	47.152	9.854,85
E21875011000000000000351159900000	BIK82Gy----04	1.826.902	327.015,39
E21875011000000000000351159900000	BIK82G-----04	335.827	56.754,76
E21875011000000000000351159900000	BIK82-----04	330.586	32.728,01
E21875011000000000000366640100000	BIK81GbKWK-06	716.100	162.339,87
E21875011000000000000366640100000	BIK81Gb----06	597.900	123.585,93
E21875011000000000000366640100000	BIK82GbKWK-06	1.577.100	324.882,60
E21875011000000000000366640100000	BIK82Gb----06	1.316.785	244.922,01
E21875011000000000000368238100000	BIK81GbKWK-07	934.448	211.839,36
E21875011000000000000368238100000	BIK81Gb----07	379.552	78.453,40
E21875011000000000000368238100000	BIK82GbKWK-07	1.054.987	215.850,34
E21875011000000000000368238100000	BIK82Gb---07	428.511	79.103,13
E21875011000000000000353090600000	BIK81GbKWK-04	195.202	44.252,29
E21875011000000000000353090600000	BIK81Gb----04	1.118.798	231.255,55
E21875011000000000000353090600000	BIK82GbKWK-04	295.824	61.827,22
E21875011000000000000353090600000	BIK82Gb----04	1.695.513	320.451,96
E21875011000000000000333379200000	BIK81KA3---05	1.314.000	192.763,80
E21875011000000000000333379200000	BIK82KA3---05	1.052.645	134.212,24
E21875011000000000000349072100000	BIK81M1KWKy-04	176.115	45.208,72
E21875011000000000000349072100000	BIK81M1y---04	1.137.885	269.337,38
E21875011000000000000349072100000	BIK82M2KWKy-04	368.404	76.996,44
E21875011000000000000349072100000	BIK82M2y---04	2.380.277	449.872,35
E21875011000000000000359525300000	BIK81GKWK-06	407.267	84.182,09
E21875011000000000000359525300000	BIK81G-----06	906.733	169.287,05
E21875011000000000000359525300000	BIK82GKWK-06	486.230	90.438,78
E21875011000000000000359525300000	BIK82KWK----06	454.325	52.701,70
E21875011000000000000359525300000	BIK82-----06	2.094.036	201.027,46
E21875011000000000000362998000000	BIK81M1KWK-06	627.694	154.852,11
E21875011000000000000362998000000	BIK81M1---06	686.306	155.585,57
E21875011000000000000362998000000	BIK82M2KWK-06	1.464.620	287.065,52
E21875011000000000000362998000000	BIK82M2----06	1.601.380	281.842,88
E21875011000000000000362998000000	BIK83a2KWK-06	30.500	4.465,20
E21875011000000000000362998000000	BIK83a2-----06	33.348	4.215,19
E21875011000000000000363731100000	BIK81GbKA3-06	1.066.402	252.417,35
E21875011000000000000363731100000	BIK81Gb----06	247.598	51.178,51
E21875011000000000000363731100000	BIK82GbKA3-06	2.488.271	537.466,54
E21875011000000000000363731100000	BIK82Gb---06	577.729	107.457,59
E21875011000000000000363731100000	BIK83a2bKWK-06	1.178.012	196.021,20
E21875011000000000000363731100000	BIK83a2b---06	273.513	40.042,30
E21875011000000000000356727000000	BIK81GbKWKy-05	714.746	169.180,38
E21875011000000000000356727000000	BIK81Gby---05	396.107	85.836,39
E21875011000000000000356727000000	BIK81Gb----05	203.147	41.990,48
E21875011000000000000356727000000	BIK82GbKWK-05	1.667.740	346.056,05
E21875011000000000000356727000000	BIK82Gb---05	1.398.260	262.173,75
E21875011000000000000356727000000	BIK83a2bKWK-05	56.538	9.481,42
E21875011000000000000356727000000	BIK83a2b---05	47.402	7.001,28
E21875011000000000000360710700000	BIK81GbKWKy-06	596.580	141.210,49
E21875011000000000000360710700000	BIK81Gby---06	142.947	30.976,61
E21875011000000000000360710700000	BIK81Gb---06	574.473	118.743,57
E21875011000000000000360710700000	BIK82GbKWK-06	1.392.020	286.756,12
E21875011000000000000360710700000	BIK82Gb----06	1.673.980	311.360,28
E21875011000000000000360710700000	BIK83a2bKWK-06	27.132	4.514,76
E21875011000000000000360710700000	BIK83a2b---06	32.628	4.776,74
E21875011000000000000362125100000	BIK81M1bKA3y06	651.432	186.765,55
E21875011000000000000362125100000	BIK81M1by---06	662.568	170.081,21
E21875011000000000000362125100000	BIK82M2bKA3y06	1.520.008	358.721,89
E21875011000000000000362125100000	BIK82M2by---06	1.545.992	318.474,35
E21875011000000000000362125100000	BIK83a2bKWK-06	22.661	3.770,79
E21875011000000000000362125100000	BIK83a2b---06	23.049	3.374,37
E21875011000000000000366589700000	BIK81M1bKA3y07	705.490	202.263,98
E21875011000000000000366589700000	BIK81M1by---07	608.510	156.204,52
E21875011000000000000366589700000	BIK82M2bKA3y07	848.532	199.065,61
E21875011000000000000366589700000	BIK82M2KA3y-07	797.612	171.167,54
E21875011000000000000366589700000	BIK82M2y---07	1.419.856	262.105,42
E21875011000000000000366589700000	BIK83a2KWK-07	9.972	1.446,94
E21875011000000000000366589700000	BIK83a2-----07	8.601	1.075,99
E21875011000000000000366516600000	BIK81GbKWK-06	605.562	137.280,91
E21875011000000000000366516600000	BIK81Gb----06	708.438	146.434,13
E21875011000000000000366516600000	BIK82GbKWK-06	1.412.977	291.073,26
E21875011000000000000366516600000	BIK82Gb---06	1.653.023	307.462,28
E21875011000000000000366516600000	BIK83a2bKWK-06	13.291	2.211,62
E21875011000000000000366516600000	BIK83a2b---06	15.550	2.276,52
E21875011000000000000356659400000	BIK81GbKWKy-05	851.899	201.644,49
E21875011000000000000356659400000	BIK81Gby---05	462.101	100.137,29
E21875011000000000000356659400000	BIK82GbKWKy-05	1.837.010	399.549,68
E21875011000000000000356659400000	BIK82Gby---05	635.073	125.426,92
E21875011000000000000356659400000	BIK82Gb----05	361.388	67.760,25
E21875011000000000000377068500000	BIK81GKWKy-08	72.444	15.698,61
E21875011000000000000377068500000	BIK81Gy----08	1.241.556	244.214,07

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377068500000	BIK82GKWky-08	154.340	29.818,49
E21875011000000000000377068500000	BIK82GKWk-08	14.696	2.692,31
E21875011000000000000377068500000	BIK82G-08	2.896.964	472.784,52
E21875011000000000000377068500000	BIK83a2KWk-08	4.561	655,87
E21875011000000000000377068500000	BIK83a2-08	78.170	9.677,45
E21041011000000000000379585500000	BIK270G-09	706.818	131.962,92
E21875011000000000000271551400000	BIK81M1KWky-05	36.691	9.418,58
E21875011000000000000271551400000	BIK81M1y-05	1.277.309	302.339,04
E21875011000000000000271551400000	BIK82M2KWky-05	83.309	17.286,62
E21875011000000000000271551400000	BIK82M2y-05	2.900.158	543.779,63
E21875011000000000000354154800000	BIK81M1KWky-05	323.670	83.086,09
E21875011000000000000354154800000	BIK81M1y-05	990.330	234.411,11
E21875011000000000000354154800000	BIK82M2KWky-05	541.321	112.324,11
E21875011000000000000354154800000	BIK82M2y-05	791.733	148.449,94
E21875011000000000000354154800000	BIK82M2-05	864.544	153.456,56
E21875011000000000000354026800000	BIK81M1KWk-05	622.463	153.561,62
E21875011000000000000354026800000	BIK81M1-05	691.537	156.771,44
E21875011000000000000354026800000	BIK82M2KWk-05	593.578	117.231,66
E21875011000000000000354026800000	BIK82M2-05	659.448	117.052,02
E21875011000000000000188398800000	BIK81M1KWky-04	657.650	168.818,76
E21875011000000000000188398800000	BIK81M1y-04	296.246	70.121,43
E21875011000000000000188398800000	BIK81M1-04	360.104	81.635,58
E21875011000000000000188398800000	BIK82M2KWk-04	296.194	58.942,61
E21875011000000000000188398800000	BIK82M2-04	295.608	52.913,83
E21875011000000000000301897300000	BIK51ny-02	1.314.000	166.483,80
E21875011000000000000301897300000	BIK51ay-02	2.470.309	274.204,30
E21875011000000000000348795000000	BIK81GbKWky-04	195.605	46.299,70
E21875011000000000000348795000000	BIK81Gby-04	1.118.395	242.356,20
E21875011000000000000348795000000	BIK82GbKWky-04	456.413	99.954,45
E21875011000000000000348795000000	BIK82Gby-04	2.609.587	519.307,81
E21875011000000000000348795000000	BIK83a2bKWk-04	87.933	14.860,68
E21875011000000000000348795000000	BIK83a2b-04	502.764	74.911,84
E218750110000000000003513786000000	BIK81M1KWky-04	340.444	87.391,97
E218750110000000000003513786000000	BIK81M1y-04	973.556	230.440,71
E218750110000000000003513786000000	BIK82M2KWky-04	788.606	164.818,65
E218750110000000000003513786000000	BIK82M2y-04	2.255.153	426.223,92
E218750110000000000003516413000000	BIK81GbKWk-04	345.298	78.279,06
E218750110000000000003516413000000	BIK81Gb-04	968.702	200.230,70
E218750110000000000003516413000000	BIK82GbKWk-04	805.696	168.390,46
E218750110000000000003516413000000	BIK82Gb-04	2.260.304	427.197,46
E218750110000000000003516413000000	BIK83a2bKWk-04	364.704	61.634,98
E218750110000000000003516413000000	BIK83a2b-04	1.023.139	152.447,71
E218750110000000000003517215000000	BIK81GKWky-04	308.881	66.934,51
E218750110000000000003517215000000	BIK81Gy-04	1.005.119	197.706,91
E218750110000000000003517215000000	BIK82GKWky-04	720.722	143.423,68
E218750110000000000003517215000000	BIK82Gy-04	2.345.278	419.804,76
E218750110000000000003517215000000	BIK83a2KWk-04	174.874	26.056,23
E218750110000000000003517215000000	BIK83a2-04	569.050	73.407,45
E218750110000000000003538423000000	BIK81M1KWk-05	588.404	145.159,27
E218750110000000000003538423000000	BIK81M1-05	725.596	164.492,61
E218750110000000000003538423000000	BIK82M2KWk-05	1.019.862	201.422,75
E218750110000000000003538423000000	BIK82M2-05	1.257.651	223.233,05
E218750110000000000003564367000000	BIK81M1KWky-05	282.305	72.467,69
E218750110000000000003564367000000	BIK81M1y-05	1.031.695	244.202,21
E218750110000000000003564367000000	BIK82M2KWky-05	547.306	113.566,00
E218750110000000000003564367000000	BIK82M2y-05	2.000.153	375.028,69
E218750110000000000003581866000000	BIK81GbKWk-05	402.897	91.336,75
E218750110000000000003581866000000	BIK81Gb-05	911.103	188.324,99
E218750110000000000003581866000000	BIK82GbKWk-05	415.783	86.274,97
E218750110000000000003581866000000	BIK82Gb-05	940.240	176.295,00
E218750110000000000003616677000000	BIK81GbKA3y-06	103.127	25.441,43
E218750110000000000003616677000000	BIK81Gby-06	1.210.873	262.396,18
E218750110000000000003616677000000	BIK82GbKA3y-06	229.733	51.919,66
E218750110000000000003616677000000	BIK82Gby-06	2.697.416	528.693,54
E218750110000000000003628307000000	BIK81M1KA3y-06	324.198	86.463,63
E218750110000000000003628307000000	BIK81M1KWky-06	178.444	45.806,55
E218750110000000000003628307000000	BIK81M1y-06	811.358	192.048,44
E218750110000000000003628307000000	BIK82M2KA3y-06	718.516	155.199,37
E218750110000000000003628307000000	BIK82M2KWky-06	113.008	23.279,73
E218750110000000000003628307000000	BIK82M2KWk-06	282.474	55.364,92
E218750110000000000003628307000000	BIK82M2-06	1.798.201	316.483,36
E218750110000000000003633342000000	BIK81GbKWk-06	1.035.704	234.794,10
E218750110000000000003633342000000	BIK81Gb-06	278.296	57.523,78
E218750110000000000003633342000000	BIK82GbKWk-06	2.287.988	471.325,53
E218750110000000000003633342000000	BIK82Gb-06	614.786	114.350,20
E218750110000000000003633492000000	BIK81GbKWk-06	1.040.168	235.806,09
E218750110000000000003633492000000	BIK81Gb-06	273.832	56.601,07
E218750110000000000003633492000000	BIK82GbKWk-06	2.250.675	463.639,05
E218750110000000000003633492000000	BIK82Gb-06	592.507	110.206,30
E218750110000000000003639327000000	BIK81a1KWk-06	665.548	130.913,29
E218750110000000000003639327000000	BIK81a1-06	648.452	114.581,47
E218750110000000000003639327000000	BIK82a1KWk-06	761.352	133.997,95
E218750110000000000003639327000000	BIK82a1-06	741.796	115.720,18
E218750110000000000003639530000000	BIK81M1KWk-06	780.822	192.628,79
E218750110000000000003639530000000	BIK81M1-06	533.178	120.871,45
E218750110000000000003639530000000	BIK82M2KWk-06	1.722.137	337.538,85
E218750110000000000003639530000000	BIK82M2-06	1.175.950	206.967,20
E218750110000000000003659896000000	BIK81M1KWk-06	211.463	52.167,92
E218750110000000000003659896000000	BIK81M1-06	1.102.537	249.945,14
E218750110000000000003659896000000	BIK82M2KWk-06	472.192	92.549,63
E218750110000000000003659896000000	BIK82M2-06	2.461.936	433.300,74
E218750110000000000003665164000000	BIK81a1b-06	455.968	89.688,91
E218750110000000000003708519000000	BIK81a1-07	50.503	8.923,88
E218750110000000000003834490000000	BIK270a1-09	112.052	19.799,59
E218750110000000000003688347000000	BIK81a1KA3-07	1.135.296	234.665,68
E218750110000000000003688347000000	BIK81a1-07	178.704	31.577,00
E218750110000000000003688347000000	BIK82a1KA3-07	1.603.094	295.931,15

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000368834700000	BIK82a1----07	252.339	39.011,61
E2187501100000000000373510900000	BIK81GKA3--07	724.648	157.031,22
E2187501100000000000373510900000	BIK81G-----07	589.352	110.032,02
E2187501100000000000373510900000	BIK82GKA3--07	1.236.902	240.701,13
E2187501100000000000373510900000	BIK82G-----07	1.005.965	165.581,84
E2187501100000000000040911400000	BIK51nM1----01	1.314.000	297.883,80
E2187501100000000000040911400000	BIK51aM2----01	1.728.348	315.077,81
E2187501100000000000333379100000	BIK51nK09--02	511.449	75.029,57
E2187501100000000000333379100000	BIK51n-----02	802.551	93.657,70
E2187501100000000000333379100000	BIK51aK09--02	314.031	41.138,06
E2187501100000000000333379100000	BIK51a-----02	492.770	49.769,77
E2187501100000000000364155700000	BIK81GKWK--06	502.988	103.967,62
E2187501100000000000364155700000	BIK81G-----06	811.012	151.415,94
E2187501100000000000364155700000	BIK82GKWK--06	328.049	61.017,11
E2187501100000000000364155700000	BIK82G-----06	528.941	87.804,21
E2187501100000000000366331400000	BIK81GbKWK--06	765.872	173.623,18
E2187501100000000000366331400000	BIK81Gb-----06	548.128	113.298,06
E2187501100000000000366331400000	BIK82GbKWK--06	1.002.054	206.423,12
E2187501100000000000366331400000	BIK82Gb-----06	717.162	133.392,13
E2187501100000000000228293600000	BIK81M1bKWKy06	791.109	218.899,86
E2187501100000000000228293600000	BIK81M1by--06	522.891	134.226,12
E2187501100000000000228293600000	BIK82M2bKWKy06	1.845.921	417.178,15
E2187501100000000000228293600000	BIK82M2by--06	1.220.079	251.336,27
E2187501100000000000228293600000	BIK83a2bKWK-06	218.138	36.298,16
E2187501100000000000228293600000	BIK83a2b----06	144.180	21.107,95
E2187501100000000000349110700000	BIK81GbKWK--04	1.314.000	297.883,80
E2187501100000000000349110700000	BIK82GbKWK--04	3.066.000	640.794,00
E2187501100000000000349110700000	BIK83a2bKWK-04	834.707	141.065,48
E2187501100000000000360386600000	BIK81GKWK--06	26.113	5.397,56
E2187501100000000000360386600000	BIK81G-----06	1.287.887	240.448,50
E2187501100000000000360386600000	BIK82GKWK--06	37.966	7.061,68
E2187501100000000000360386600000	BIK82G-----06	1.872.416	310.821,06
E2187501100000000000367072900000	BIK81a1KA3--06	212.375	43.897,91
E2187501100000000000355546700000	BIK81GbKA3--05	1.033.317	244.586,13
E2187501100000000000355546700000	BIK81Gb-----05	280.683	58.017,18
E2187501100000000000355546700000	BIK82GbKA3--05	968.182	210.579,59
E2187501100000000000355546700000	BIK82Gb-----05	262.989	49.310,44
E2187501100000000000358904500000	BIK81a1KWK--05	1.314.000	258.463,80
E2187501100000000000358904500000	BIK82a1KWK--05	53.447	9.486,84
E2187501100000000000359325400000	BIK81a1b----06	8.844	1.739,61
E2187501100000000000377162200000	BIK81M1K09--08	390.530	100.249,05
E2187501100000000000377162200000	BIK81M1----08	923.470	209.350,65
E2187501100000000000377162200000	BIK82M2K09--08	427.340	86.835,49
E2187501100000000000377162200000	BIK82M2----08	1.010.515	175.021,20
E2187501100000000000295908700000	BIK81M1KWK--06	52.582	12.971,98
E2187501100000000000295908700000	BIK81M1----06	1.261.418	265.963,46
E2187501100000000000295908700000	BIK82M2KWK--06	78.511	15.388,16
E2187501100000000000295908700000	BIK82M2----06	1.883.469	331.490,54
E2187501100000000000369378200000	BIK81a1K09--07	1.274.932	263.528,44
E2187501100000000000369378200000	BIK81a1----07	39.068	6.903,32
E2187501100000000000369378200000	BIK82a1K09--07	1.716.232	316.816,43
E2187501100000000000369378200000	BIK82a1----07	52.591	8.130,57
E2187501100000000000121076000000	BIK51na1----01	1.314.000	232.183,80
E2187501100000000000121076000000	BIK51aa1----01	121.502	19.719,77
E2187501100000000000350571700000	BIK81GbKWK--04	1.224.681	277.635,18
E2187501100000000000350571700000	BIK81Gb-----04	89.319	18.462,24
E2187501100000000000350571700000	BIK82GbKWK--04	1.856.599	388.029,19
E2187501100000000000350571700000	BIK82Gb-----04	135.407	25.591,92
E2187501100000000000368684600000	BIK81a1K09--07	1.314.000	271.603,80
E2187501100000000000368684600000	BIK82a1K09--07	840.984	155.245,65
E2187501100000000000366474300000	BIK81M1KWK--06	473.644	116.847,97
E2187501100000000000366474300000	BIK81M1----06	840.356	190.508,71
E2187501100000000000366474300000	BIK82M2KWK--06	506.576	99.288,90
E2187501100000000000366474300000	BIK82M2----06	898.783	158.185,81
E2187501100000000000370747300000	BIK81Gy-----05	1.295.478	254.820,52
E2187501100000000000370747300000	BIK81G-----05	18.522	3.458,06
E2187501100000000000370747300000	BIK82G-----05	1.681.396	281.633,83
E2187501100000000000362481800000	BIK81a1KWK--06	1.009.563	198.581,04
E2187501100000000000362481800000	BIK81a1----06	304.437	53.794,02
E2187501100000000000362481800000	BIK82a1KWK--06	725.637	127.712,11
E2187501100000000000362481800000	BIK82a1----06	218.818	34.135,61
E2187501100000000000297891100000	BIK51nM1K09-01	108.763	27.919,46
E2187501100000000000297891100000	BIK51nM1----01	1.205.237	273.227,23
E2187501100000000000297891100000	BIK51aM2K09-01	39.237	8.330,02
E2187501100000000000297891100000	BIK51aM2----01	434.801	79.264,22
E2187501100000000000375555200000	BIK81a1KA3--08	1.299.709	268.649,85
E2187501100000000000375555200000	BIK81a1----08	14.291	2.525,22
E2187501100000000000375555200000	BIK82a1KA3--08	519.265	95.129,35
E2187501100000000000375555200000	BIK82a1----08	5.709	874,62
E2187501100000000000350551800000	BIK81GbKWK--04	520.570	118.013,22
E2187501100000000000350551800000	BIK81Gb-----04	793.430	164.001,98
E2187501100000000000350551800000	BIK82GbKWK--04	782.577	163.558,59
E2187501100000000000350551800000	BIK82Gb-----04	1.192.767	225.432,96
E2187501100000000000371585400000	BIK81a1K09--07	1.314.000	271.603,80
E2187501100000000000371585400000	BIK82a1K09--07	606.867	112.027,65
E2187501100000000000372030400000	BIK81a1KWK--07	829.992	163.259,43
E2187501100000000000372030400000	BIK81a1----07	484.008	85.524,21
E2187501100000000000372030400000	BIK82a1KWK--07	1.216.532	212.406,49
E2187501100000000000372030400000	BIK82a1----07	709.416	109.675,71
E2104101100000000000380561500000	BIK270M1----09	618.266	140.160,90
E2104101100000000000380561500000	BIK270G-----09	18.934	3.534,98
E2104101100000000000380561500000	BIK271M2----09	130.759	22.464,40
E2104101100000000000380561500000	BIK271G-----09	4.005	648,01
E2187501100000000000355349800000	BIK81M1bKA3-05	444.618	123.025,80
E2187501100000000000355349800000	BIK81M1b----05	869.382	214.476,54
E2187501100000000000355349800000	BIK82M2bKA3-05	741.059	168.590,92
E2187501100000000000355349800000	BIK82M2b----05	1.449.030	286.183,43

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000353365000000	BIK81GbKWKy-05	281.343	66.593,89
E21875011000000000000353365000000	BIK81Gby----05	1.032.657	223.776,77
E21875011000000000000353365000000	BIK82GbKWKy-05	475.932	103.515,21
E21875011000000000000353365000000	BIK82Gby----05	343.536	67.848,36
E21875011000000000000353365000000	BIK82Gb----05	1.403.350	263.128,13
E21875011000000000000358387400000	BIK81GKWK--05	334.604	69.162,65
E21875011000000000000358387400000	BIK81G-----05	979.396	182.853,23
E21875011000000000000358387400000	BIK82GKWK--05	503.516	94.409,25
E21875011000000000000358387400000	BIK82G-----05	1.473.804	246.862,17
E21875011000000000000366431300000	BIK81a1KWK-06	975.099	191.801,97
E21875011000000000000366431300000	BIK81a1----06	338.901	59.883,81
E21875011000000000000366431300000	BIK82a1KWK-06	1.087.391	191.380,82
E21875011000000000000366431300000	BIK82a1----06	377.930	58.957,08
E21875011000000000000364003800000	BIK81M1KWKy-06	820.025	210.500,42
E21875011000000000000364003800000	BIK81M1y----06	493.975	116.923,88
E21875011000000000000364003800000	BIK82M2KWKy-06	1.703.650	350.951,90
E21875011000000000000364003800000	BIK82M2y----06	358.961	66.766,75
E21875011000000000000364003800000	BIK82M2----06	667.299	117.444,62
E21875011000000000000365994000000	BIK81M1bKWK-06	362.661	96.721,69
E21875011000000000000365994000000	BIK81M1b----06	951.339	234.695,33
E21875011000000000000365994000000	BIK82M2bKWK-06	242.378	52.353,65
E21875011000000000000365994000000	BIK82M2b----06	635.808	124.618,37
E21875011000000000000366249200000	BIK81a1KWK-06	230.911	45.420,19
E21875011000000000000366249200000	BIK81a1----06	1.083.089	191.381,83
E21875011000000000000366249200000	BIK82a1KWK-06	203.199	35.763,02
E21875011000000000000366249200000	BIK82a1----06	953.109	148.685,00
E21875011000000000000368084600000	BIK81M1KWKy-07	326.320	83.766,34
E21875011000000000000368084600000	BIK81M1y----07	699.438	165.556,97
E21875011000000000000368084600000	BIK81Gy----07	288.242	56.697,20
E21875011000000000000368084600000	BIK82M2KWKy-07	453.939	92.875,92
E21875011000000000000368084600000	BIK82M2y----07	684.734	126.401,90
E21875011000000000000368084600000	BIK82M2----07	288.242	50.327,05
E21875011000000000000368084600000	BIK82G-----07	400.969	65.999,50
E21875011000000000000367075300000	BIK81a1KA3--07	9.027	1.865,88
E21875011000000000000367075300000	BIK81M1KA3--07	115.669	29.692,23
E21875011000000000000367075300000	BIK81M1----07	421.723	95.604,60
E21875011000000000000372183900000	BIK81a1KWK-08	673.310	132.440,08
E21875011000000000000372183900000	BIK81KWK----08	158.840	21.713,43
E21875011000000000000376787200000	BIK81a1KA3--08	1.102.629	227.913,41
E21041011000000000000383861800000	BIK270G----09	19.886	3.712,72
E21875011000000000000358303400000	BIK81a1KWK-05	994.636	195.644,90
E21875011000000000000358303400000	BIK81a1----05	319.364	56.431,62
E21875011000000000000358303400000	BIK82a1KWK-05	211.429	37.528,65
E21875011000000000000358303400000	BIK82a1----05	67.887	10.692,20
E21875011000000000000351500400000	BIK81GbKWKy-04	1.002.096	237.196,12
E21875011000000000000351500400000	BIK81Gby----04	311.904	67.589,60
E21875011000000000000351500400000	BIK82GbKWKy-04	275.791	60.398,23
E21875011000000000000351500400000	BIK82GbKWK-04	1.284.280	268.414,52
E21875011000000000000351500400000	BIK82Gb----04	485.576	91.773,86
E21875011000000000000351622800000	BIK81M1----04	1.314.000	297.883,80
E21875011000000000000351622800000	BIK82M2----04	1.635.314	292.721,21
E21875011000000000000356191500000	BIK81M1KWK-05	1.314.000	324.163,80
E21875011000000000000356191500000	BIK82M2KWK-05	1.932.087	381.587,18
E21875011000000000000358307500000	BIK81GbKWKy-05	346.117	81.925,89
E21875011000000000000358307500000	BIK81Gby----05	690.038	149.531,23
E21875011000000000000358307500000	BIK81Gb----05	277.845	57.430,56
E21875011000000000000358307500000	BIK82GbKWK-05	255.083	52.929,72
E21875011000000000000358307500000	BIK82Gb----05	713.315	133.746,56
E21875011000000000000358453400000	BIK81GbKWK-05	360.704	81.771,60
E21875011000000000000358453400000	BIK81Gb----05	953.296	197.046,28
E21875011000000000000358453400000	BIK82GbKWK-05	291.832	60.555,14
E21875011000000000000358453400000	BIK82Gb----05	771.276	144.614,25
E21875011000000000000365585100000	BIK81a1KWK-06	1.308.327	257.347,92
E21875011000000000000365585100000	BIK81a1----06	5.673	1.002,42
E21875011000000000000365585100000	BIK82a1KWK-06	1.606.092	282.672,19
E21875011000000000000365585100000	BIK82a1----06	6.964	1.086,38
E21875011000000000000359362600000	BIK81LbKWKy-05	858.240	220.310,21
E21875011000000000000359362600000	BIK81Lby----05	188.810	44.691,33
E21875011000000000000359362600000	BIK81Lb----05	266.950	60.517,57
E21875011000000000000359362600000	BIK82LbKWK-05	1.218.060	277.108,65
E21875011000000000000359362600000	BIK82Lb----05	646.838	134.218,89
E21875011000000000000364006700000	BIK81M1bKA3-06	876.458	242.515,93
E21875011000000000000364006700000	BIK81M1b----06	437.542	107.941,61
E21875011000000000000364006700000	BIK82M2bKA3-06	768.258	173.626,31
E21875011000000000000364006700000	BIK82M2b----06	383.528	75.171,49
E21875011000000000000364220700000	BIK81M1KWKy-06	306.238	78.611,29
E21875011000000000000364220700000	BIK81M1y----06	875.294	207.182,09
E21875011000000000000364220700000	BIK81M1----06	132.468	30.030,50
E21875011000000000000364220700000	BIK82M2KWK-06	218.462	42.818,55
E21875011000000000000364220700000	BIK82M2----06	718.911	126.528,34
E21875011000000000000366069900000	BIK81GKWK--06	661.936	136.822,17
E21875011000000000000366069900000	BIK81G-----06	652.064	121.740,35
E21875011000000000000366069900000	BIK82GKWK--06	252.464	46.958,30
E21875011000000000000366069900000	BIK82G-----06	248.699	41.284,03
E21875011000000000000368241000000	BIK81M1KWK-07	782.082	192.939,63
E21875011000000000000368241000000	BIK81M1----07	531.918	120.585,81
E21875011000000000000368241000000	BIK82M2KWK-07	1.121.193	218.184,16
E21875011000000000000368241000000	BIK82M2----07	762.557	133.142,45
E21875011000000000000368703900000	BIK81GKWK--07	123.357	25.497,89
E21875011000000000000368703900000	BIK81G-----07	1.190.643	222.293,05
E21875011000000000000368703900000	BIK82GKWK--07	141.870	26.189,20
E21875011000000000000368703900000	BIK82G-----07	1.369.327	225.391,22
E21875011000000000000375145100000	BIK81-----08	555.195	64.791,26
E21041011000000000000384196500000	BIK270G-----09	6.019	1.123,75
E21875011000000000000366430500000	BIK81a1KWK-06	1.314.000	258.463,80
E21875011000000000000366430500000	BIK82a1KWK-06	391.256	68.861,06
E21875011000000000000367587900000	BIK81M1KA3y-07	617.130	164.588,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/ Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000367587900000	BiK81M1y----07	696.870	164.949,13
E21875011000000000000367587900000	BiK82M2KA3y-07	683.694	146.720,73
E21875011000000000000367587900000	BiK82M2y----07	78.557	14.501,62
E21875011000000000000367587900000	BiK82M2----07	693.480	121.081,61
E21875011000000000000369831100000	BiK81GKA3---07	1.086.596	235.465,35
E21875011000000000000369831100000	BiK81G-----07	227.404	42.456,33
E21875011000000000000369831100000	BiK82GKA3---07	1.215.710	236.577,17
E21875011000000000000369831100000	BiK82G-----07	254.424	41.878,19
E21875011000000000000368994100000	BiK81GbKWK--07	727.660	164.960,52
E21875011000000000000368994100000	BiK81Gb-----07	586.340	121.196,48
E21875011000000000000368994100000	BiK82GbKWK--07	265.679	54.357,92
E21875011000000000000368994100000	BiK82Gb-----07	214.081	39.519,35
E21875011000000000000371780500000	BiK81a1----07	8.124	1.435,51
E21875011000000000000369670000000	BiK81GKWK--07	208.994	43.199,06
E21875011000000000000369670000000	BiK81G-----07	98.672	18.422,06
E21875011000000000000372522400000	BiK81-----07	2.321	270,86
E21875011000000000000368484900000	BiK81a1KWK--07	24.243	4.768,60
E21875011000000000000368484900000	BiK81a1----07	53.971	9.536,68
E21875011000000000000368176900000	BiK81a1KA3--07	1.232	254,65
E21875011000000000000366672400000	BiK81a1KWK--07	3.660	719,92
E21875011000000000000366093700000	BiK81a1----07	171	30,22
E21875011000000000000365978300000	BiK81a1KA3--06	26.266	5.429,18
E21875011000000000000365008200000	BiK81a1----06	13.254	2.341,98
E21875011000000000000361257100000	BiK81a1KWK--06	2.299	452,21
E21875011000000000000359303100000	BiK81a1KWK--05	7.046	1.385,95
E21875011000000000000358181000000	BiK81a1KA3--05	3.438	710,63
E21875011000000000000356644800000	BiK81a1KA3--05	33.933	7.013,95
E21875011000000000000356644800000	BiK81a1----05	32.191	5.688,15
E21875011000000000000191693100000	BiK81M1b---07	496.237	122.421,67
E21875011000000000000333378400000	BiK81M1----05	47.480	10.763,72
E21875011000000000000366302800000	BiK81a1K09--05	123.589	25.545,85
E21875011000000000000366302800000	BiK81a1KWK--05	358.053	70.429,03
E21041011000000000000381875100000	BiK270i3a1K-09	1.903	431,41
E21041011000000000000381303700000	BiK270a1---09	2.393	422,84
E21041011000000000000380667400000	BiK270i3a1K-09	998	226,25
E21041011000000000000381304200000	BiK270i3a1K-09	3.497	792,77
E21041011000000000000379251500000	BiK270i3a1K-09	1.230	278,84
E21875011000000000000374755200000	BiK81a1----06	3.115	550,42
E21875011000000000000366397200000	BiK81a1KWK--07	5.339	1.050,18
E21875011000000000000366397200000	BiK81a1----07	818	144,54
E21875011000000000000375747900000	BiK81a1KWK--08	12.388	2.436,72
E21875011000000000000375358000000	BiK81a1KWK--08	10.558	2.076,76
E21875011000000000000373561300000	BiK81a1KWK--08	8.927	1.755,94
E21875011000000000000372066900000	BiK81a1KWK--07	5.809	1.142,63
E21875011000000000000371536900000	BiK81a1KWK--07	21.364	4.202,30
E21875011000000000000372251300000	BiK81a1KWK--07	6.624	1.302,94
E21875011000000000000375273900000	BiK81a1KWK--08	12.813	2.520,32
E21875011000000000000366245800000	BiK81a1KA3--07	30.434	6.290,71
E21875011000000000000363111900000	BiK81a1K09--06	1.554	321,21
E21875011000000000000369257600000	BiK81a1KA3--06	11.160	2.306,77
E21875011000000000000368478600000	BiK81a1KA3--07	16.881	3.489,30
E21875011000000000000367233700000	BiK81a1----06	435	76,86
E21875011000000000000358858300000	BiK81GKA3---06	4.898	1.061,40
E21875011000000000000343005200000	BiK81a1K09--04	1.332	275,32
E21875011000000000000333379900000	BiK51na1---03	15.202	2.686,19
E21875011000000000000371705100000	BiK81a1KWK--07	9.367	1.842,49
E21875011000000000000271558100000	BiK51nM1---01	269.105	61.006,10
E21875011000000000000370552800000	BiK81a1KA3--07	5.004	1.034,33
E21875011000000000000370985400000	BiK81a1----07	16.851	2.977,57
E21875011000000000000369627300000	BiK81a1K09--07	974	201,33
E21875011000000000000370260400000	BiK81a1KA3--07	82	16,95
E21875011000000000000352436700000	BiK81-----04	3.876	452,33
E21875011000000000000377070400000	BiK81-----07	2.430	283,58
E21875011000000000000371190100000	BiK81a1KWK--07	21.161	4.162,37
E21875011000000000000368017100000	BiK81K09---07	4.785	701,96
E21875011000000000000366431100000	BiK81a1K09--06	7.334	1.515,94
E21875011000000000000358665300000	BiK81a1KWK--05	13.742	2.703,05
E21041011000000000000379382200000	BiK270a1---09	5.982	1.057,02
E21875011000000000000374083600000	BiK81a1K09--08	6.296	1.301,38
E21875011000000000000374083600000	BiK81a1----08	6.295	1.112,33
E21875011000000000000369389500000	BiK81a1K09--07	8.839	1.827,02
E21875011000000000000374667900000	BiK81-----08	5.732	668,92
E21875011000000000000362980800000	BiK81a1KA3--06	20.146	4.164,18
E21875011000000000000362962300000	BiK81a1K09--06	7.642	1.579,60
E21875011000000000000360847800000	BiK81a1K09--06	14.905	3.080,86
E21875011000000000000356772600000	BiK81a1KWK--05	8.943	1.759,09
E21875011000000000000352879100000	BiK81a1KWK--05	14.712	2.893,85
E21875011000000000000309075500000	BiK51na1---02	14.694	2.596,43
E21875011000000000000298393000000	BiK51na1---02	8.425	1.488,70
E21875011000000000000298096300000	BiK51na1---01	6.768	1.195,91
E21875011000000000000368461500000	BiK81a1K09--06	9.249	1.911,77
E21875011000000000000378865200000	BiK81M1bKWK-08	584	155,75
E21875011000000000000358996400000	BiK81a1KA3--05	14.806	3.060,40
E21875011000000000000333411700000	BiK81a1KA3--05	11.355	2.347,08
E21875011000000000000360999600000	BiK81a1KWK--06	36.388	7.157,52
E21875011000000000000372065500000	BiK81a1K09--07	10.734	2.218,72
E21875011000000000000372052200000	BiK81a1KWK--07	20.255	3.984,16
E21875011000000000000371738500000	BiK81a1KWK--07	19.034	3.743,99
E21875011000000000000370890400000	BiK81a1KA3--07	38.530	7.964,15
E21875011000000000000370682700000	BiK81a1K09--07	15.212	3.144,32
E21875011000000000000370643400000	BiK81a1KWK--07	27.803	5.468,85
E21875011000000000000370295700000	BiK81a1K09--07	14.439	2.984,54
E21875011000000000000370715800000	BiK81a1KA3--07	20.478	4.232,80
E21875011000000000000366555800000	BiK81a1KWK--07	15.594	3.067,34
E21875011000000000000366555800000	BiK81a1----07	446	78,81
E21875011000000000000366324700000	BiK81a1K09--07	9.688	2.002,51
E21875011000000000000364319600000	BiK81a1K09--06	6.125	1.266,04



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000363397700000	BiK81a1K09--06	9.761	2.017,60
E21875011000000000000350824000000	BiK81a1KWK--04	9.358	1.840,72
E21875011000000000000297796500000	BiK51na1---01	13.645	2.411,07
E21041011000000000000384148300000	BiK270G---09	10.178	1.900,23
E21875011000000000000361157100000	BiK81a1KWK--06	23.573	4.636,81
E21875011000000000000356238900000	BiK81a1KWK--05	11.715	2.304,34
E21875011000000000000356238900000	BiK81a1----05	4.106	725,53
E21875011000000000000372924300000	BiK81a1bKWK--08	700	151,69
E21875011000000000000372924300000	BiK81a1b---08	8.091	1.591,50
E21875011000000000000359362200000	BiK81a1K09--05	48.121	9.946,61
E2187501AAAA10000410160000100000	BiK51nG---01	28.097	5.245,71
E21875011000000000000295606000000	BiK51nG---01	1	0,19
E21875011000000000000271565700000	BiK81M1KWK--08	108.199	26.692,69
E21875011000000000000271565700000	BiK81M1---08	80.966	18.354,99
E21875011000000000000271559700000	BiK81-----06	26.458	3.087,65
E21875011000000000000363134100000	BiK81a1KWK--06	24.669	4.852,39
E218750110000000000003613066000000	BiK81a1K09--06	27	5,58
E21875011000000000000333399200000	BiK51na1KA3-01	32.830	6.785,96
E21875011000000000000333399200000	BiK51na1---01	61.163	10.807,50
E21875011000000000000367627500000	BiK81a1----07	10.720	1.894,22
E21875011000000000000184948200000	BiK51nG---01	45.682	8.528,83
E21875011000000000000370220900000	BiK81a1K09--07	30.707	6.347,14
E21041011000000000000384508900000	BiK270a1K---09	11.094	2.293,13
E21041011000000000000384508900000	BiK270a1---09	8.369	1.478,80
E21875011000000000000372183600000	BiK81a1K09--07	7.329	1.514,90
E21875011000000000000372002900000	BiK81a1KWK--07	50.060	9.846,80
E21875011000000000000370384100000	BiK81a1KWK--07	53.755	10.573,61
E21875011000000000000364295000000	BiK81a1K09--06	38.297	7.915,99
E21875011000000000000364076100000	BiK81a1KA3--06	47.986	9.918,71
E21875011000000000000363220200000	BiK81a1K09--06	38.570	7.972,42
E21875011000000000000358846500000	BiK81a1b---05	22.391	4.404,31
E21875011000000000000158728100000	BiK51nM1---01	76.459	17.333,26
E21875011000000000000370524300000	BiK81a1bKA3-07	13.258	3.005,59
E21875011000000000000353433700000	BiK81a1----05	10.503	1.855,88
E2187501100000000000060375700000	BiK51nG---01	291.516	54.426,04
E21875011000000000000145059100000	BiK51nM1KA3-01	55.657	14.287,15
E21875011000000000000145059100000	BiK51nM1---01	163.457	37.055,70
E21875011000000000000145960400000	BiK51nM1---01	151.279	34.294,95
E21875011000000000000366330900000	BiK81a1----07	1.283	226,71
E21041011000000000000372883600000	BiK81a1K09--08	9.201	1.901,85
E21875011000000000000374702400000	BiK81a1KWK--08	146.998	28.914,51
E21875011000000000000370771800000	BiK81a1KA3--08	59.599	12.319,11
E21875011000000000000369524500000	BiK81a1----07	113.724	20.095,03
E21875011000000000000368504300000	BiK81a1K09--06	4.659	963,02
E21875011000000000000366123100000	BiK81a1K09--06	34.186	7.066,25
E21875011000000000000365706800000	BiK81a1KWK--06	30.216	5.943,49
E21875011000000000000365706800000	BiK81a1----06	12.653	2.235,79
E21875011000000000000366431200000	BiK81a1KWK--06	136.444	26.838,53
E21875011000000000000363655800000	BiK81a1KA3--06	95.317	19.702,02
E21875011000000000000362994500000	BiK81a1KA3--06	55.676	11.508,23
E21875011000000000000362994500000	BiK81a1----06	42.001	7.421,58
E21875011000000000000363869000000	BiK81a1KWK--06	25.783	5.071,52
E21875011000000000000354122400000	BiK81a1KWK--05	80.997	15.932,11
E21875011000000000000295609100000	BiK81a1KWK--06	126.540	24.890,42
E21875011000000000000295593900000	BiK51nM1KA3-01	44.550	11.435,99
E21875011000000000000295593900000	BiK51nM1---01	71.249	16.152,15
E21041011000000000000381294600000	BiK270I3a1K-09	28.979	6.569,54
E21875011000000000000374702500000	BiK81-----08	7.017	818,88
E21875011000000000000366444900000	BiK81M1bKA3-06	49.493	13.694,71
E21875011000000000000381732100000	BiK81-----08	258	30,11
E21041011000000000000381983600000	BiK270I3a1--09	36.861	7.250,56
E21875011000000000000376516000000	BiK81GbKWK--08	1.314	297,88
E21875011000000000000376516000000	BiK81Gb---08	61.629	12.738,71
E21875011000000000000373542800000	BiK81a1----06	26.765	4.729,38
E21875011000000000000372241700000	BiK81a1KA3--08	2.976	615,14
E21875011000000000000371188700000	BiK81a1KWK--07	1.015	199,65
E21875011000000000000370289900000	BiK81a1----07	5.771	1.019,74
E21875011000000000000367644900000	BiK81a1K09--06	39.472	8.158,86
E21875011000000000000367644900000	BiK81a1----06	39.472	6.974,70
E21875011000000000000359838500000	BiK81a1K09--05	1	0,21
E21875011000000000000187913000000	BiK51nX1---01	123.633	30.500,26
E21875011000000000000351367900000	BiK81KWK----04	2.683	366,77
E21875011000000000000295595200000	BiK81KA3---04	332.729	48.811,34
E21875011000000000000295595200000	BiK81-----04	32.589	3.803,14
E21875011000000000000180079800000	BiK51na1---01	143.554	25.365,99
E21875011000000000000110440500000	BiK51nM1KA3-01	51.678	13.265,74
E21875011000000000000110440500000	BiK51nM1---01	169.024	38.317,74
E21875011000000000000374114800000	BiK81a1K09--08	38.582	7.974,90
E21875011000000000000325866100000	BiK51nM1---01	87.355	19.803,38
E21875011000000000000297820200000	BiK51nM1KA3-01	67.125	17.230,92
E21875011000000000000297820200000	BiK51nM1---01	260.115	58.968,13
E21875011000000000000358773000000	BiK81a1KWK--05	45.068	8.864,88
E21875011000000000000358773000000	BiK81a1----05	31.414	5.550,85
E21875011000000000000350811900000	BiK81M1KA3--04	107.374	27.562,91
E21875011000000000000350811900000	BiK81M1---04	216.334	49.042,92
E21041011000000000000381716900000	BiK270M1---09	117.892	26.726,12
E21041011000000000000384171300000	BiK270M1---09	26.210	5.941,81
E21875011000000000000377460500000	BiK81M1KWK--08	44.850	11.064,50
E21875011000000000000377460500000	BiK81M1----08	185.571	42.068,95
E21875011000000000000377311400000	BiK81M1KWK--08	206.335	50.902,84
E21875011000000000000377311400000	BiK81M1---08	273.141	61.921,06
E21875011000000000000376517000000	BiK81a1b---08	57.397	11.289,99
E21875011000000000000147471000000	BiK81M1---08	298.802	67.738,41
E21875011000000000000377326600000	BiK81GKWK--08	224.388	46.381,00
E21875011000000000000377326600000	BiK81G-----08	15.792	2.948,37
E21875011000000000000374239500000	BiK81M1KA3--08	105.259	27.019,99
E21875011000000000000374239500000	BiK81M1----08	151.306	34.301,07



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000366166000000	BIK81a1----05	28.077	4.961,13
E21875011000000000000361544900000	BIK81a1K09--05	81.834	16.915,09
E21875011000000000000361544900000	BIK81a1KWK--05	212.166	41.733,05
E21875011000000000000361544900000	BIK81a1----05	354.334	62.610,82
E21875011000000000000353962500000	BIK81M1KWK--05	188.901	46.601,88
E21875011000000000000353962500000	BIK81M1----05	159.023	36.050,51
E21875011000000000000295610200000	BIK81GKWK--06	447.065	92.408,34
E21875011000000000000295590600000	BIK81M1KWK--06	43.598	10.755,63
E21875011000000000000295590600000	BIK81M1----06	124.064	28.125,31
E21875011000000000000271566500000	BIK81M1KWK--05	219.838	54.234,03
E21875011000000000000271566500000	BIK81M1----05	137.084	31.076,94
E21875011000000000000169770800000	BIK51nM1KA3-01	102.793	26.386,96
E21875011000000000000169770800000	BIK51nM1----01	410.211	92.994,83
E21041011000000000000379400100000	BIK81GKWK--05	147.252	30.436,99
E21041011000000000000379400100000	BIK81G-----05	13.444	2.509,99
E21875011000000000000366159100000	BIK81a1KA3--06	142.568	29.468,81
E21875011000000000000366159100000	BIK81a1----06	47.952	8.473,12
E21875011000000000000356365600000	BIK81M1KWK--06	144.854	35.735,48
E21875011000000000000356365600000	BIK81M1----06	234.844	53.239,13
E21041011000000000000383283800000	BIK270a1K---09	94.237	19.478,79
E21875011000000000000373100600000	BIK81a1KWK--07	13.435	2.642,66
E21875011000000000000370384000000	BIK81a1KWK--07	10.987	2.161,14
E21875011000000000000369733700000	BIK81a1KWK--07	8.081	1.589,53
E21875011000000000000362761700000	BIK81a1KWK--06	11.907	2.342,11
E21875011000000000000362761700000	BIK81a1----06	107.148	18.933,05
E21875011000000000000360873400000	BIK81M1KWK--06	146.882	36.235,79
E21875011000000000000360873400000	BIK81M1----06	230.587	52.274,07
E21041011000000000000382807100000	BIK81a1bKWK-06	40.447	8.764,86
E21875011000000000000359186600000	BIK81a1bKWK-05	34.548	7.486,55
E21875011000000000000359186600000	BIK81a1b---05	11.620	2.285,65
E21875011000000000000356822300000	BIK81a1KWK--05	17.274	3.397,80
E21875011000000000000356822300000	BIK81a1----05	25.487	4.503,55
E21875011000000000000356581000000	BIK81a1bKWK-05	344.314	74.612,84
E21875011000000000000298193900000	BIK51nM1KA3-01	198.202	50.878,45
E21875011000000000000298193900000	BIK51nM1----01	289.295	65.583,18
E21875011000000000000145377700000	BIK51nM1KA3-01	89.149	22.884,55
E21875011000000000000145377700000	BIK51nM1----01	28.323	6.420,82
E21875011000000000000366870300000	BIK81a1----06	628	110,97
E21875011000000000000363659100000	BIK81a1KWK--05	14.717	2.894,83
E21875011000000000000357620400000	BIK81a1KWK--05	95.714	18.826,94
E21875011000000000000357620400000	BIK81a1K09--05	152.340	31.488,68
E21875011000000000000189117200000	BIK51nM1----01	305.311	69.214,00
E21041011000000000000380812700000	BIK270M1K---09	21.316	5.471,82
E21041011000000000000380812700000	BIK270M1---09	115.343	26.148,26
E21875011000000000000369850800000	BIK81GKWK--07	22.007	4.548,85
E21875011000000000000363257200000	BIK81M1KA3--06	111.922	28.730,38
E21875011000000000000363257200000	BIK81M1----06	364.640	82.663,89
E21875011000000000000362278700000	BIK81a1KWK--06	300.960	59.198,83
E21875011000000000000362278700000	BIK81a1----06	165.927	29.319,30
E21875011000000000000361171100000	BIK81a1K09--06	29.362	6.069,13
E21875011000000000000361171100000	BIK81a1KWK--06	292.478	57.530,42
E21875011000000000000361171100000	BIK81a1----06	118.089	20.866,33
E21875011000000000000361083400000	BIK81M1KWK--06	248.395	61.279,05
E21875011000000000000361083400000	BIK81M1----06	165.734	37.571,90
E21875011000000000000358711900000	BIK81M1KWK--05	118.515	29.237,65
E21875011000000000000358711900000	BIK81M1----05	320.348	72.622,89
E21875011000000000000355429400000	BIK81a1KWK--05	58.892	11.584,06
E21875011000000000000355429400000	BIK81a1----05	139.017	24.564,30
E21875011000000000000353658000000	BIK81M1KWK--05	145.776	35.962,94
E21875011000000000000353658000000	BIK81M1----05	223.778	50.730,47
E21875011000000000000309482800000	BIK81M1KWK--04	402.245	99.233,84
E21875011000000000000309482800000	BIK81M1----04	436.268	98.901,96
E21875011000000000000297895500000	BIK51nM1----01	59.440	13.475,05
E21041011000000000000383379300000	BIK270M1---09	30.987	7.024,75
E21875011000000000000354464300000	BIK81GKWK--05	54.412	11.246,96
E21875011000000000000354464300000	BIK81G-----05	437.157	81.617,21
E21875011000000000000368698000000	BIK81GKWK--07	47.536	9.825,69
E21875011000000000000368698000000	BIK81G-----07	748.524	139.749,43
E21875011000000000000368483100000	BIK81a1KA3--07	508.764	105.161,52
E21875011000000000000309425700000	BIK81GKWK--04	54.750	11.316,83
E21875011000000000000309425700000	BIK81G-----04	311.603	58.176,28
E21875011000000000000351895700000	BIK81GbKWK--04	57.769	13.096,23
E21875011000000000000351895700000	BIK81Gb---04	6.410	1.324,95
E21875011000000000000271566400000	BIK81GbKWK--06	42.055	9.533,87
E21875011000000000000271566400000	BIK81Gb---06	220.147	45.504,38
E21041011000000000000378484300000	BIK270M1---09	467.373	105.953,46
E21041011000000000000377686100000	BIK81a1----08	949	167,69
E21041011000000000000380217600000	BIK81M1----08	326.927	74.114,35
E21875011000000000000376785500000	BIK81M1KWK--08	293.100	72.307,77
E21875011000000000000376785500000	BIK81M1----08	279.694	63.406,63
E21041011000000000000380163100000	BIK81a1bKWK-08	37.067	8.032,42
E21041011000000000000380163100000	BIK81a1b---08	7.459	1.467,19
E21041011000000000000381611000000	BIK81a1bKWK-04	21.286	4.612,68
E21041011000000000000381611000000	BIK81a1b---04	31.275	6.151,79
E21875011000000000000371731600000	BIK81a1KWK--07	587.166	115.495,55
E21875011000000000000368863200000	BIK81GKWK--07	531.632	109.888,33
E21875011000000000000368863200000	BIK81G-----07	16.409	3.063,56
E21875011000000000000360936500000	BIK81M1K09--05	285.310	73.239,08
E21875011000000000000360936500000	BIK81M1----05	378.790	85.871,69
E21875011000000000000358554400000	BIK81M1KWK--05	213.436	52.654,66
E21875011000000000000358554400000	BIK81M1----05	538.493	122.076,36
E21875011000000000000360344100000	BIK81M1KWK--05	257.462	63.515,88
E21875011000000000000360344100000	BIK81M1----05	240.498	54.520,90
E21875011000000000000298344400000	BIK51nM1KA3-01	40.548	10.408,67
E21875011000000000000298344400000	BIK51nM1----01	479.052	108.601,09
E21875011000000000000297303000000	BIK51nM1KA3-01	178.398	45.794,77
E21875011000000000000297303000000	BIK51nM1----01	436.351	98.920,77

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000031636200000	BIK81M1KWK-08	154.794	38.187,68
E2187501100000000000031636200000	BIK81M1----08	292.951	66.411,99
E21875011000000000000162022300000	BIK51nM1KA3-01	74.600	19.149,82
E21875011000000000000162022300000	BIK51nM1----01	776.692	176.076,08
E21875011000000000000377188300000	BIK81M1KWK-08	151.462	37.365,68
E21875011000000000000377188300000	BIK81M1----08	243.340	55.165,18
E21875011000000000000370983800000	BIK81M1KWK-07	109.472	27.006,74
E21875011000000000000370983800000	BIK81M1----07	305.112	69.168,89
E21875011000000000000367284600000	BIK81a1KWK-06	250.276	49.229,29
E21875011000000000000367284600000	BIK81a1----06	35.965	6.355,02
E21875011000000000000366573500000	BIK81M1KWK-06	146.674	36.184,48
E21875011000000000000366573500000	BIK81M1----06	730.393	165.580,09
E21875011000000000000369365100000	BIK81a1KWK-07	402.905	79.251,41
E21875011000000000000364172400000	BIK81a1KWK-06	446.074	87.742,76
E21875011000000000000363520200000	BIK81a1----06	1.548	273,53
E21875011000000000000362724800000	BIK81M1KWK-06	138.535	34.176,58
E21875011000000000000362724800000	BIK81M1----06	345.172	78.250,49
E21875011000000000000361768000000	BIK81M1KWK-06	92.134	22.729,46
E21875011000000000000361768000000	BIK81M1----06	466.539	105.764,39
E21875011000000000000359332600000	BIK81a1KWK-06	127.591	25.097,15
E21875011000000000000359332600000	BIK81a1----06	35.472	6.267,90
E21875011000000000000356552200000	BIK81GKWK--05	166.923	34.502,98
E21875011000000000000356552200000	BIK81G-----05	440.842	82.305,20
E21875011000000000000355175200000	BIK81a1KWK-05	665.162	130.837,37
E21875011000000000000355748100000	BIK81GKWK--05	116.068	23.991,26
E21875011000000000000355748100000	BIK81G-----05	422.725	78.922,76
E21875011000000000000308927900000	BIK81M1KWK-07	37.780	9.320,33
E21875011000000000000308927900000	BIK81M1----07	308.867	70.020,15
E21875011000000000000295594800000	BIK81M1KWK-05	78.872	19.457,72
E21875011000000000000295594800000	BIK81M1----05	576.772	130.754,21
E21875011000000000000271563800000	BIK51n-----01	965.960	112.727,53
E21875011000000000000358452200000	BIK81a1KWK-05	46.611	9.168,38
E21875011000000000000358452200000	BIK81a1----05	17.334	3.062,92
E21875011000000000000362095000000	BIK81M1KWK-06	182.078	44.918,64
E21875011000000000000362095000000	BIK81M1----06	323.895	73.427,00
E21875011000000000000295592700000	BIK81M1KWK-05	93.266	23.008,72
E21875011000000000000295592700000	BIK81M1----05	511.307	115.913,30
E21875011000000000000160797400000	BIK51nM1KA3-01	53.420	13.712,91
E21875011000000000000160797400000	BIK51nM1---01	189.974	43.067,11
E21875011000000000000152806100000	BIK81M1KWK-04	206.991	51.064,68
E21875011000000000000152806100000	BIK81M1----04	412.357	93.481,33
E21875011000000000000370878600000	BIK81a1K09-07	554.921	114.702,15
E21875011000000000000370878600000	BIK81a1----07	49.648	8.772,82
E21875011000000000000361089400000	BIK81a1KA3-06	114.066	23.577,44
E21875011000000000000361089400000	BIK81a1----06	277.614	49.054,39
E21875011000000000000295595700000	BIK51nM1KA3-01	98.430	25.266,98
E21875011000000000000295595700000	BIK51nM1---01	319.421	72.412,74
E21875011000000000000358408100000	BIK81M1KWK-05	284.899	70.284,58
E21875011000000000000358408100000	BIK81M1----05	227.451	51.563,14
E21875011000000000000298344300000	BIK81GKWK--06	86.391	17.857,02
E21875011000000000000298344300000	BIK81G-----06	336.611	62.845,27
E21875011000000000000139869600000	BIK81KWK----06	334.674	45.749,94
E21875011000000000000139869600000	BIK81-----06	370.899	43.283,91
E21041011000000000000382976100000	BIK270M1---09	45.970	10.421,40
E21041011000000000000380611000000	BIK81M1K09-08	26.100	6.699,87
E21041011000000000000380611000000	BIK81M1----08	291.902	66.174,18
E21041011000000000000378083700000	BIK270M1K---09	272.771	70.020,32
E21041011000000000000378083700000	BIK270M1---09	404.423	91.682,69
E21875011000000000000371589700000	BIK81GKWK--08	22.504	4.651,58
E21875011000000000000371589700000	BIK81G-----08	202.530	37.812,35
E21875011000000000000369247800000	BIK81M1KWK-07	378.138	93.286,64
E21875011000000000000369247800000	BIK81M1----07	309.264	70.110,15
E21875011000000000000366558500000	BIK81a1bKWK-06	5.897	1.277,88
E21875011000000000000366558500000	BIK81a1b---06	31.168	6.130,75
E21875011000000000000366514800000	BIK81M1KWK-06	128.233	31.635,08
E21875011000000000000366514800000	BIK81M1----06	551.879	125.110,97
E21875011000000000000366441200000	BIK81GbKWK-06	290.032	65.750,25
E21875011000000000000366441200000	BIK81Gb---06	240.162	49.641,49
E21875011000000000000364004700000	BIK81GbKWK-06	668.339	151.512,45
E21875011000000000000363378800000	BIK81GbKWky-06	68.132	16.126,84
E21875011000000000000363378800000	BIK81Gby---06	173.457	37.588,13
E21875011000000000000363378800000	BIK81Gb----06	324.484	67.070,84
E21875011000000000000363336500000	BIK81a1KA3-06	640.480	132.387,22
E21875011000000000000363073000000	BIK81M1KWK-06	362.592	89.451,45
E21875011000000000000363073000000	BIK81M1----06	405.795	91.993,73
E21875011000000000000362902700000	BIK81M1bKWky06	63.060	17.448,70
E21875011000000000000362902700000	BIK81M1by--06	171.286	43.969,12
E21875011000000000000362902700000	BIK81Gb----06	293.579	60.682,78
E21875011000000000000360999500000	BIK81M1KWK-06	331.690	81.827,92
E21875011000000000000360999500000	BIK81M1----06	451.526	102.360,94
E21875011000000000000359121000000	BIK81M1KWK-05	362.942	89.537,79
E21875011000000000000359121000000	BIK81M1----05	543.967	123.317,32
E21875011000000000000358569400000	BIK81M1KWK-05	274.894	67.816,35
E21875011000000000000358569400000	BIK81M1----05	463.159	104.998,15
E21875011000000000000358562000000	BIK81M1KWK-05	194.488	47.980,19
E21875011000000000000358562000000	BIK81M1----05	214.501	48.627,38
E21875011000000000000355239700000	BIK81M1KWK-05	191.365	47.209,75
E21875011000000000000355239700000	BIK81M1----05	533.667	120.982,31
E21875011000000000000215580000000	BIK51nM1----01	820.315	185.965,41
E21875011000000000000187060100000	BIK81M1bKWK-05	486.546	129.761,82
E21875011000000000000187060100000	BIK81M1b---05	827.454	204.132,90
E21875011000000000000187060100000	BIK82M2bKWK-05	338.700	73.667,25
E21875011000000000000187060100000	BIK82M2b---05	374.740	74.011,15
E21875011000000000000187060100000	BIK82M2----05	201.276	35.726,49
E21875011000000000000333399100000	BIK81M1KWK-06	297.593	73.416,19
E21875011000000000000333399100000	BIK81M1----06	768.855	174.299,43
E21875011000000000000124434500000	BIK81GKWK--06	172.604	35.677,25

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000124434500000	BIK81G-----06	75.501	14.096,04
E21875011000000000000124434500000	BIK81a1----06	508.918	89.925,81
E21875011000000000000271557800000	BIK81M1KWK-06	308.490	76.104,48
E21875011000000000000271557800000	BIK81M1----06	528.341	119.774,90
E21875011000000000000333380200000	BIK81M1KWK-05	595.367	146.877,04
E21041011000000000000383814200000	BIK270-----09	6.328	738,48
E21875011000000000000370543000000	BIK81M1KWK-07	126.351	31.170,79
E21875011000000000000370543000000	BIK81M1----07	717.671	162.696,02
E21875011000000000000362141000000	BIK81M1KWK-06	178.423	44.016,95
E21875011000000000000362141000000	BIK81M1----06	548.884	124.432,00
E21875011000000000000362141000000	BIK81G-----06	140.974	26.319,85
E21875011000000000000361992800000	BIK81M1KWK-06	460.920	113.708,96
E21875011000000000000361992800000	BIK81M1----06	523.293	118.630,52
E21875011000000000000360904500000	BIK81M1bKWKy05	718.791	198.889,47
E21875011000000000000360904500000	BIK81M1by---05	126.949	32.587,81
E21875011000000000000360904500000	BIK81M1b---05	468.260	115.519,74
E21875011000000000000360904500000	BIK82M2bKWK-05	74.199	16.138,28
E21875011000000000000360904500000	BIK82M2b---05	61.441	12.134,60
E21875011000000000000358778000000	BIK81M1KWK-05	142.120	35.061,00
E21875011000000000000358778000000	BIK81M1----05	682.594	154.744,06
E21875011000000000000358430400000	BIK81M1KWK-05	83.843	20.684,07
E21875011000000000000358430400000	BIK81M1----05	769.166	174.369,93
E21875011000000000000357202900000	BIK81M1KWK-05	279.657	68.991,38
E21875011000000000000357202900000	BIK81M1----05	638.165	144.672,01
E21875011000000000000355448100000	BIK81M1KWK-05	106.554	26.286,87
E21875011000000000000355448100000	BIK81M1----05	771.255	174.843,51
E21875011000000000000351762100000	BIK81M1KA3--04	147.557	37.877,88
E21875011000000000000351762100000	BIK81M1----04	1.166.443	264.432,63
E21875011000000000000351762100000	BIK82M2KA3--04	36.040	7.532,36
E21875011000000000000351762100000	BIK82M2--04	284.893	50.995,85
E21875011000000000000351509300000	BIK81M1KWK-04	220.228	54.330,25
E21875011000000000000351509300000	BIK81M1----04	1.093.772	247.958,11
E21875011000000000000351509300000	BIK82M2KWK-04	90.037	17.917,36
E21875011000000000000351509300000	BIK82M2--04	447.173	80.043,97
E21875011000000000000351031200000	BIK81M1KWK-04	264.598	65.276,33
E21875011000000000000351031200000	BIK81M1----04	734.720	166.561,02
E21875011000000000000348121900000	BIK81a1b---04	10.466	2.058,66
E21875011000000000000309122600000	BIK81GKWK-04	506.623	104.718,97
E21875011000000000000309122600000	BIK81G-----04	459.906	85.864,45
E21875011000000000000333806000000	BIK51nM1K09-03	415.942	106.772,31
E21875011000000000000333806000000	BIK51nM1----03	568.473	128.872,87
E21875011000000000000333806000000	BIK51nG---03	329.585	61.533,48
E21875011000000000000333806000000	BIK51aM2K09-03	158.239	33.230,19
E21875011000000000000333806000000	BIK51aM2---03	216.266	38.927,84
E21875011000000000000333806000000	BIK51aG---03	125.385	21.315,48
E21875011000000000000056474700000	BIK51nG---01	212.490	39.671,88
E21875011000000000000367161900000	BIK81M1KWK-07	160.635	39.628,65
E21875011000000000000367161900000	BIK81M1----07	647.517	146.792,10
E218750110000000000003581838000000	BIK81M1K09-05	596.739	153.182,90
E218750110000000000003581838000000	BIK81M1----05	346.433	78.536,36
E21875011000000000000353177100000	BIK81M1KWK-05	130.868	32.285,14
E21875011000000000000353177100000	BIK81M1----05	1.183.132	268.216,02
E21875011000000000000353177100000	BIK82M2KWK-05	265.862	52.507,75
E21875011000000000000353177100000	BIK82M2--05	2.403.574	426.634,39
E2187501AAAAA10000227570000100000	BIK81M1KWK-05	666.270	164.368,81
E2187501AAAAA10000227570000100000	BIK81M1----05	425.052	96.359,29
E21875011000000000000295595900000	BIK81M1KWK-04	361.167	89.099,90
E21875011000000000000295595900000	BIK81M1----04	506.902	114.914,68
E218750110000000000003664280000000	BIK81M1KWK-06	151.969	37.490,75
E218750110000000000003664280000000	BIK81M1----06	726.665	164.734,96
E218750110000000000003766076000000	BIK81M1y---08	765.662	181.232,20
E218750110000000000003766076000000	BIK81M1----08	441.804	100.156,97
E218750110000000000003582859000000	BIK81M1KA3y-05	386.052	102.960,07
E218750110000000000003582859000000	BIK81M1y---05	133.439	31.585,01
E218750110000000000003582859000000	BIK81Gy---05	175.690	34.558,22
E218750110000000000003582859000000	BIK81G-----05	337.997	63.104,04
E218750110000000000003514111000000	BIK81M1KWK-04	270.509	66.734,57
E218750110000000000003514111000000	BIK81M1----04	591.536	134.101,21
E218750110000000000003514111000000	BIK81G-----04	84.602	15.795,19
E218750110000000000003487577000000	BIK81GbKWK-04	170.107	38.563,26
E218750110000000000003487577000000	BIK81Gb---04	698.320	144.342,74
E2187501AAAAA100004226600001000000	BIK51nM1---02	577.385	130.893,18
E218750110000000000000588602000000	BIK81M1KWK-05	432.115	106.602,77
E218750110000000000000588602000000	BIK81M1----05	881.885	199.923,33
E218750110000000000000588602000000	BIK82M2KWK-05	49.635	9.802,91
E218750110000000000000588602000000	BIK82M2--05	101.299	17.980,57
E210410110000000000003805801000000	BIK270M1K---09	70.800	18.174,36
E210410110000000000003805801000000	BIK270M1---09	364.795	82.699,03
E210410110000000000003826413000000	BIK270M1---09	36.730	8.326,69
E210410110000000000003818937000000	BIK270M1---09	221.162	50.137,43
E218750110000000000003674120000000	BIK81GbKWK-07	71.355	16.176,18
E218750110000000000003674120000000	BIK81Gb---07	124.147	25.661,18
E210410110000000000003821012000000	BIK270M1---09	186.030	42.173,00
E210410110000000000003839784000000	BIK270M1---09	28.978	6.569,31
E210410110000000000003837607000000	BIK270M1---09	44.004	9.975,71
E210410110000000000003819654000000	BIK270G---09	73.800	13.778,46
E210410110000000000003836724000000	BIK270M1---09	174.257	39.504,06
E210410110000000000003845283000000	BIK270G---09	8.600	1.605,62
E218750110000000000003744271000000	BIK81M1KWKy-08	239.149	61.389,55
E218750110000000000003744271000000	BIK81M1KWK-08	166.139	40.986,49
E218750110000000000003744271000000	BIK81M1----08	754.604	171.068,73
E218750110000000000003635205000000	BIK81M1KWK-06	152.878	37.715,00
E218750110000000000003635205000000	BIK81M1----06	894.530	202.789,95
E218750110000000000003612323000000	BIK81M1KWK-06	131.292	32.389,74
E218750110000000000003612323000000	BIK81M1----06	605.588	137.286,80
E218750110000000000003584328000000	BIK81M1KWK-05	370.472	91.395,44
E218750110000000000003584328000000	BIK81M1----05	749.327	169.872,43

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000351256500000	BiK81M1KWK-04	393.705	97.127,02
E21875011000000000000351256500000	BiK81M1----04	764.123	173.226,68
E21875011000000000000343763900000	BiK81GKWK--04	546.769	113.017,15
E21875011000000000000343763900000	BiK81G-----04	767.231	143.242,03
E21875011000000000000343763900000	BiK82GKWK--04	253.753	47.959,32
E21875011000000000000343763900000	BiK82G-----04	356.069	60.175,66
E21875011000000000000271564300000	BiK81M1KWK-04	375.315	92.590,21
E21875011000000000000271564300000	BiK81M1----04	711.674	161.336,50
E21875011000000000000362492000000	BiK81M1KWK-06	359.533	88.696,79
E21875011000000000000362492000000	BiK81M1----06	741.049	167.995,81
E21875011000000000000271553100000	BiK81M1KWK-07	407.905	100.630,16
E21875011000000000000271553100000	BiK81M1----07	369.505	83.766,78
E21875011000000000000366150600000	BiK81a1KWK-06	28.621	5.629,75
E21875011000000000000363761700000	BiK81a1bKWK-06	572.537	124.068,77
E21875011000000000000361277100000	BiK81M1KWK-06	355.200	87.627,84
E21875011000000000000361277100000	BiK81M1----06	740.639	167.902,86
E21875011000000000000360132700000	BiK81a1KWK-05	37.048	7.287,34
E21875011000000000000358334200000	BiK81a1KWK-05	99.651	19.601,35
E21875011000000000000358334200000	BiK81a1----05	1.988	351,28
E21875011000000000000215641400000	BiK81M1KWK-05	438.892	108.274,66
E21875011000000000000215641400000	BiK81M1----05	420.871	95.411,46
E21875011000000000000348804300000	BiK81M1KA3-04	294.111	75.498,29
E21875011000000000000348804300000	BiK81M1----04	785.855	178.153,33
E21875011000000000000348804300000	BiK81M1KWK-06	92.134	22.729,46
E21875011000000000000271546600000	BiK81M1----06	809.658	183.549,47
E21875011000000000000271566200000	BiK51nM1KA3-01	81.835	21.007,00
E21875011000000000000271566200000	BiK51nM1----01	795.525	180.345,56
E21041011000000000000383806200000	BiK270M1K--09	33.029	8.478,54
E21041011000000000000383806200000	BiK270M1----09	35.945	8.148,73
E21041011000000000000382718600000	BiK270M1K--09	43.183	11.085,08
E21041011000000000000382718600000	BiK270M1----09	92.806	21.039,12
E21041011000000000000382585400000	BiK270M1----09	177.155	40.161,04
E21041011000000000000381555600000	BiK270a1K--09	733.930	151.703,33
E21875011000000000000377246200000	BiK81a1----08	63.095	11.148,89
E21041011000000000000377188200000	BiK270a1K--09	282.795	58.453,73
E21041011000000000000377188200000	BiK270a1----09	282.786	49.968,29
E21041011000000000000378310700000	BiK270i3a1K-09	179.094	40.600,61
E21041011000000000000378310700000	BiK270i3a1--09	366.439	72.078,55
E21875011000000000000377180200000	BiK81M1----07	1.164.008	263.880,61
E21875011000000000000370187600000	BiK81a1KWK-07	155.628	30.612,03
E21875011000000000000370187600000	BiK81a1----07	36.968	6.532,25
E21875011000000000000369872700000	BiK81a1KWK-07	483.664	95.136,71
E21875011000000000000369872700000	BiK81a1----07	794.815	140.443,81
E21875011000000000000369597200000	BiK81a1----07	1.278.391	225.891,69
E21875011000000000000369446300000	BiK81a1KA3-07	352.034	72.765,43
E21875011000000000000369446300000	BiK81a1----07	891.848	157.589,54
E21875011000000000000368866100000	BiK81a1----06	90.047	15.911,30
E21875011000000000000368346200000	BiK81M1KWK-07	183.548	45.281,29
E21875011000000000000368346200000	BiK81M1----07	623.464	141.339,29
E21875011000000000000367285400000	BiK81a1KWK-07	1.303.592	256.416,55
E21875011000000000000367285400000	BiK81a1----07	7.131	1.260,05
E21875011000000000000366983900000	BiK81a1KA3-06	1.005.415	207.819,28
E21875011000000000000366983900000	BiK81a1----06	164.096	28.995,76
E21875011000000000000366847700000	BiK81a1KWK-06	484.698	95.340,10
E21875011000000000000366847700000	BiK81a1----06	627.922	110.953,82
E21875011000000000000366702600000	BiK81M1K09-06	1.040.995	267.223,42
E21875011000000000000366702600000	BiK81G-----06	132.222	24.685,85
E21875011000000000000366699800000	BiK81GbKWK-07	77.577	17.586,71
E21875011000000000000366441500000	BiK81a1KWK-06	1.238.390	243.591,31
E21875011000000000000366420400000	BiK81GKWK--06	81.420	16.829,51
E21875011000000000000366420400000	BiK81G-----06	950.766	177.508,01
E21875011000000000000366245900000	BiK81a1KWK-07	1.194.431	234.944,58
E21875011000000000000366285200000	BiK81a1KWK-07	1.255.153	246.888,60
E21875011000000000000366254600000	BiK81a1KWK-06	996.991	196.108,13
E21875011000000000000366254600000	BiK81a1----06	134.202	23.713,49
E21875011000000000000369348700000	BiK81a1KA3-07	111.594	23.066,48
E21875011000000000000366113100000	BiK81a1KA3-06	717.359	148.278,11
E21875011000000000000366113100000	BiK81a1----06	22.490	3.973,98
E21875011000000000000364218800000	BiK81a1KWK-06	1.077.043	211.854,36
E21875011000000000000364018600000	BiK81G09---06	966.530	209.447,13
E21875011000000000000364018600000	BiK81G-----06	284.515	53.118,88
E21875011000000000000363897400000	BiK81M1KWK-06	527.160	130.050,37
E21875011000000000000363897400000	BiK81M1----06	615.792	139.600,05
E21875011000000000000363660300000	BiK81M1KWK-06	332.120	81.934,00
E21875011000000000000363660300000	BiK81M1----06	975.717	221.195,04
E21875011000000000000363456200000	BiK81a1KWK-06	338.123	66.508,79
E21875011000000000000363456200000	BiK81a1----06	866.427	153.097,65
E21875011000000000000362763900000	BiK81a1KWK-06	991.072	194.943,86
E21875011000000000000362763900000	BiK81a1----06	153.410	27.107,55
E21875011000000000000366298000000	BiK81a1KWK-07	1.242.557	244.410,96
E21875011000000000000362525700000	BiK81M1KWK-06	934.075	230.436,30
E21875011000000000000362525700000	BiK81M1----06	379.925	86.129,00
E21875011000000000000362525700000	BiK82M2KWK-06	92.604	18.150,38
E21875011000000000000362525700000	BiK82M2----06	37.665	6.629,04
E21875011000000000000360956800000	BiK81a1KA3-05	282.344	58.360,50
E21875011000000000000360935000000	BiK81a1KWK-06	1.048.979	206.334,17
E21875011000000000000360935000000	BiK81a1----06	195.258	34.502,09
E21875011000000000000360261700000	BiK81a1KWK-06	121.377	23.874,86
E21875011000000000000360261700000	BiK81a1----06	118.945	21.017,58
E21875011000000000000360135200000	BiK81a1KA3-06	619.112	127.970,45
E21875011000000000000360135200000	BiK81a1----06	242.452	42.841,27
E21875011000000000000358466800000	BiK81a1KWK-05	705.483	138.768,51
E21875011000000000000358466800000	BiK81a1----05	398.953	70.495,00
E21875011000000000000358332100000	BiK81M1KWK-05	399.109	98.460,19
E21875011000000000000358332100000	BiK81M1----05	914.891	207.405,79
E21875011000000000000358332100000	BiK82M2KWK-05	55.821	11.024,65
E21875011000000000000358332100000	BiK82M2----05	127.959	22.712,72

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000356724800000	BIK81M1KWK-05	72.000	17.762,40
E21875011000000000000356724800000	BIK81M1-----05	1.217.719	276.056,90
E21875011000000000000355937000000	BIK81a1KWK-05	1.243.675	244.630,87
E21875011000000000000351898400000	BIK81GbKWky-04	145.243	34.379,02
E21875011000000000000351898400000	BIK81Gby----04	624.801	135.394,38
E21875011000000000000351898400000	BIK81Gb----04	543.956	112.435,71
E21875011000000000000351898400000	BIK82GbKWK-04	2.177	454,99
E21875011000000000000351898400000	BIK82Gb----04	17.516	3.310,52
E21875011000000000000366837400000	BIK81a1KWK-06	599.794	117.979,48
E21875011000000000000366837400000	BIK81a1-----06	284.187	50.215,84
E21875011000000000000297749400000	BIK81M1KWK-06	426.630	105.249,62
E21875011000000000000297749400000	BIK81M1----06	676.006	153.250,56
E21875011000000000000356659800000	BIK81a1KWK-05	469.085	92.269,02
E21875011000000000000356659800000	BIK81a1-----05	628.465	111.049,77
E21875011000000000000295918200000	BIK51nM1KA3-01	431.311	110.717,53
E21875011000000000000295918200000	BIK51nM1----01	814.022	184.538,79
E21875011000000000000308927300000	BIK81a1KWK-05	1.007.998	198.273,21
E21875011000000000000271553500000	BIK81M1KWK-04	389.580	96.109,39
E21875011000000000000271553500000	BIK81M1-----04	762.441	172.845,37
E21875011000000000000147510000000	BIK81M1KWK-04	387.643	95.631,53
E21875011000000000000147510000000	BIK81M1----04	686.910	155.722,50
E21875011000000000000228293500000	BIK81M1KWK-05	212.620	52.453,35
E21875011000000000000228293500000	BIK81M1-----05	1.101.380	249.682,85
E21875011000000000000228293500000	BIK82M2KWK-05	4.306	850,44
E21875011000000000000228293500000	BIK82M2----05	22.308	3.959,67
E21875011000000000000364213800000	BIK81M1KWky-06	415.460	106.648,58
E21875011000000000000364213800000	BIK81M1y----06	423.710	100.292,16
E21875011000000000000364213800000	BIK81M1-----06	271.570	61.564,92
E21875011000000000000271551500000	BIK81M1KA3-05	492.240	126.358,01
E21875011000000000000271551500000	BIK81M1----05	655.533	148.609,33
E21875011000000000000353496400000	BIK81a1KA3-04	86.285	17.835,11
E21875011000000000000353496400000	BIK81a1-----04	514.478	90.908,26
E21875011000000000000295604600000	BIK81M1KWK-05	318.026	78.457,01
E21875011000000000000295604600000	BIK81M1----05	356.329	80.779,78
E21041011000000000000381680500000	BIK270M1----09	350.971	79.565,13
E21041011000000000000381065900000	BIK81M1K09-05	51.343	13.179,75
E21041011000000000000381065900000	BIK81M1----05	364.609	82.656,75
E21041011000000000000381065900000	BIK81G-----05	16.655	3.109,40
E21875011000000000000372212900000	BIK81a1bKA3-07	2.974	674,21
E21875011000000000000372212900000	BIK81a1KA3-07	1.209.294	249.961,07
E21875011000000000000372212900000	BIK81a1-----07	101.732	17.976,04
E21875011000000000000372212900000	BIK82a1KA3-07	376.811	69.559,31
E21875011000000000000372212900000	BIK82a1----07	31.621	4.888,61
E21875011000000000000367569400000	BIK81a1KA3-06	407.994	84.332,36
E21875011000000000000367569400000	BIK81a1----06	347.139	61.339,46
E21875011000000000000333399800000	BIK81M1KWK-06	347.400	85.703,58
E21875011000000000000333399800000	BIK81M1----06	661.879	150.047,97
E21875011000000000000358822600000	BIK81a1KA3-06	447.404	92.478,41
E21875011000000000000358822600000	BIK81a1----06	426.457	75.354,95
E21875011000000000000358774900000	BIK81M1KWK-05	105.977	26.144,53
E21875011000000000000358774900000	BIK81M1-----05	1.188.067	269.334,79
E21875011000000000000356051400000	BIK81M1KWK-05	439.333	108.383,45
E21875011000000000000356051400000	BIK81M1----05	851.325	192.995,38
E21875011000000000000351858900000	BIK81M1KA3-04	475.704	122.113,22
E21875011000000000000351858900000	BIK81M1-----04	630.060	142.834,60
E21875011000000000000162443300000	BIK81M1KWK-05	204.889	50.546,12
E21875011000000000000162443300000	BIK81M1----05	1.109.111	251.435,46
E21875011000000000000162443300000	BIK82M2KWK-05	14.261	2.816,55
E21875011000000000000162443300000	BIK82M2----05	77.198	13.702,65
E21875011000000000000354137200000	BIK81M1KWK-05	308.925	76.211,80
E21875011000000000000354137200000	BIK81M1----05	473.090	107.249,50
E21875011000000000000361256900000	BIK81M1KWK-06	146.512	36.144,51
E21875011000000000000361256900000	BIK81M1----06	1.106.228	250.781,89
E21875011000000000000357077600000	BIK81a1KWK-05	1.062.226	208.939,85
E21875011000000000000358432400000	BIK81GbKWky-05	656.162	155.313,55
E21875011000000000000358432400000	BIK81Gby----05	71.621	15.520,27
E21875011000000000000358432400000	BIK81Gb----05	586.217	121.171,05
E21875011000000000000358432400000	BIK82GbKWK-05	66.901	13.881,96
E21875011000000000000358432400000	BIK82Gb----05	67.071	12.575,81
E21875011000000000000358243500000	BIK81a1-----05	297	52,48
E21875011000000000000354349100000	BIK81M1KWK-05	554.311	136.748,52
E21875011000000000000354349100000	BIK81M1----05	759.689	172.221,50
E21875011000000000000354349100000	BIK82M2KWK-05	253.209	50.008,78
E21875011000000000000354349100000	BIK82M2----05	347.025	61.596,94
E21875011000000000000352802600000	BIK81M1KWK-05	383.626	94.640,53
E21875011000000000000352802600000	BIK81M1----05	930.374	210.915,79
E21875011000000000000352802600000	BIK82M2KWK-05	9.107	1.798,63
E21875011000000000000352802600000	BIK82M2----05	22.086	3.920,27
E21875011000000000000333380800000	BIK81GKWK-06	274.575	56.754,65
E21875011000000000000333380800000	BIK81G-----06	1.039.425	194.060,65
E21875011000000000000333380800000	BIK82GKWK-06	38.826	7.221,64
E21875011000000000000333380800000	BIK82G-----06	146.979	24.398,51
E21875011000000000000360912600000	BIK81M1KWK-05	173.124	42.709,69
E21875011000000000000360912600000	BIK81M1----05	1.072.572	243.152,07
E21875011000000000000360381800000	BIK81M1KA3-05	39.441	10.124,50
E21875011000000000000360381800000	BIK81M1-----05	1.274.559	288.942,53
E21875011000000000000360381800000	BIK82M2KA3-05	1.720	356,90
E21875011000000000000360381800000	BIK82M2----05	55.594	9.867,94
E21875011000000000000355723800000	BIK81M1-----04	1.290.092	292.463,86
E21875011000000000000355239900000	BIK81M1----05	1.177.098	266.848,03
E21875011000000000000325867400000	BIK51nM1----03	750.840	170.215,43
E21875011000000000000366882900000	BIK81M1KA3-06	10.875	2.791,61
E21875011000000000000366882900000	BIK81M1----06	1.303.125	295.418,44
E21875011000000000000366882900000	BIK82M2KA3-06	731	150,59
E21875011000000000000366882900000	BIK82M2----06	87.568	15.411,97
E21875011000000000000363277600000	BIK81GKWK-06	262.626	54.284,79
E21875011000000000000363277600000	BIK81G-----06	1.051.374	196.291,53

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000363277600000	BIK82GKWK--06	38.806	7.217,92
E21875011000000000000363277600000	BIK82G-----06	155.355	25.788,93
E21875011000000000000363030600000	BIK81M1KWK--06	517.285	127.609,28
E21875011000000000000363030600000	BIK81M1----06	783.176	177.546,00
E21875011000000000000361108700000	BIK81a1KWK--06	230.097	45.260,08
E21875011000000000000361108700000	BIK81a1----06	284.505	50.272,03
E21875011000000000000359478000000	BIK81M1KWK--05	102.653	25.324,50
E21875011000000000000359478000000	BIK81M1----05	1.211.347	274.612,36
E21875011000000000000359478000000	BIK82M2KWK--05	19.877	3.925,71
E21875011000000000000359478000000	BIK82M2----05	234.560	41.634,40
E21875011000000000000358630500000	BIK81M1KWK--05	94.866	23.403,44
E21875011000000000000358630500000	BIK81M1----05	1.219.134	276.377,68
E21875011000000000000358630500000	BIK82M2KWK--05	4.817	951,36
E21875011000000000000358630500000	BIK82M2----05	61.911	10.989,20
E21875011000000000000358193800000	BIK81GbKWK--05	784.107	177.757,06
E21875011000000000000358193800000	BIK81Gb----05	529.893	109.528,88
E21875011000000000000358193800000	BIK82GbKWK--05	148.524	30.818,73
E21875011000000000000358193800000	BIK82Gb----05	100.371	18.819,56
E21875011000000000000356820100000	BIK81GKWK--05	235.408	48.658,83
E21875011000000000000356820100000	BIK81G-----05	1.078.592	201.373,13
E21875011000000000000356820100000	BIK82GKWK--05	17.087	3.203,81
E21875011000000000000356820100000	BIK82G-----05	78.289	13.113,41
E21875011000000000000356162400000	BIK81M1KWK--05	537.354	132.565,23
E21875011000000000000356162400000	BIK81M1----05	776.646	176.065,65
E21875011000000000000356162400000	BIK82M2KWK--05	306.156	60.465,81
E21875011000000000000356162400000	BIK82M2----05	442.491	78.542,15
E21875011000000000000355467900000	BIK81M1KWK--05	375.979	92.754,02
E21875011000000000000355467900000	BIK81M1----05	938.021	212.649,36
E21875011000000000000355467900000	BIK82M2KWK--05	25.333	5.003,27
E21875011000000000000355467900000	BIK82M2----05	63.201	11.218,18
E21875011000000000000354526400000	BIK81M1KWK--05	287.359	70.891,47
E21875011000000000000354526400000	BIK81M1----05	1.026.641	232.739,51
E21875011000000000000354526400000	BIK82M2KWK--05	289.494	57.175,07
E21875011000000000000354526400000	BIK82M2----05	1.034.273	183.583,46
E21875011000000000000353622100000	BIK81GbKWK--04	187.677	42.546,38
E21875011000000000000353622100000	BIK81Gb----04	996.064	205.886,43
E21875011000000000000352663700000	BIK81M1KWK--05	566.139	139.666,49
E21875011000000000000352663700000	BIK81M1----05	747.861	169.540,09
E21875011000000000000352663700000	BIK82M2KWK--05	715.959	141.401,90
E21875011000000000000352663700000	BIK82M2----05	945.773	167.874,71
E21875011000000000000351511500000	BIK81M1KWK--04	1.040.735	256.749,32
E21875011000000000000351511500000	BIK81M1----04	273.265	61.949,18
E21875011000000000000351511500000	BIK82M2KWK--04	677.464	134.815,34
E21875011000000000000351511500000	BIK82M2----04	177.881	31.840,70
E21875011000000000000351059000000	BIK81M1KWKy-04	170.388	43.738,60
E21875011000000000000351059000000	BIK81M1y----04	690.353	163.406,56
E21875011000000000000351059000000	BIK81M1----04	290.829	65.930,93
E21875011000000000000351029600000	BIK81M1KWK--04	342.787	84.565,55
E21875011000000000000351029600000	BIK81M1----04	971.213	220.173,99
E21875011000000000000351029600000	BIK82M2KWK--04	125.468	24.968,13
E21875011000000000000351029600000	BIK82M2----04	355.489	63.632,53
E21875011000000000000298361600000	BIK81M1KWK--05	117.391	28.960,36
E21875011000000000000298361600000	BIK81M1----05	1.026.390	232.682,61
E210410110000000000000377108600000	BIK81M1----04	1.314.000	297.883,80
E210410110000000000000377108600000	BIK82M2----04	121.921	21.823,86
E21875011000000000000365991300000	BIK81M1KA3--06	131.704	33.808,42
E21875011000000000000365991300000	BIK81M1----06	1.182.296	268.026,50
E21875011000000000000365991300000	BIK82M2KA3--06	152.642	31.444,25
E21875011000000000000365991300000	BIK82M2----06	1.370.263	241.166,29
E21875011000000000000362928000000	BIK81M1KWK--06	794.795	196.075,93
E21875011000000000000362928000000	BIK81M1----06	519.205	117.703,77
E21875011000000000000362928000000	BIK82M2KWK--06	1.034.766	202.814,14
E21875011000000000000362928000000	BIK82M2----06	675.968	118.970,37
E210410110000000000000384460400000	BIK270G-----09	29.422	5.493,09
E21875011000000000000366296900000	BIK81GbKA3--06	284.934	67.443,88
E21875011000000000000366296900000	BIK81Gb----06	986.445	203.898,18
E21875011000000000000301862900000	BIK51nM1KA3-02	99.443	25.527,02
E21875011000000000000301862900000	BIK51nM1----02	1.214.557	275.340,07
E21875011000000000000301862900000	BIK51aM2KA3-02	3.524	743,56
E21875011000000000000301862900000	BIK51aM2----02	43.036	7.789,52
E210410110000000000000383868600000	BIK270M1K----09	58.050	14.901,44
E210410110000000000000383868600000	BIK270M1----09	8.578	1.944,63
E210410110000000000000384202000000	BIK270M1K----09	47	12,06
E210410110000000000000384202000000	BIK270M1----09	47	10,65
E210410110000000000000384348800000	BIK270M1----09	196.375	44.518,21
E210410110000000000000382957400000	BIK270M1----09	230.400	52.231,68
E210410110000000000000382957400000	BIK271M2----09	24.128	4.145,19
E210410110000000000000382037700000	BIK270M1----09	428.744	97.196,26
E210410110000000000000381332000000	BIK270M1----09	318.162	72.127,33
E210410110000000000000381332000000	BIK270-----09	1.571	183,34
E21875011000000000000376646300000	BIK81GbKWKy-08	593.073	140.380,38
E21875011000000000000376646300000	BIK81Gby----08	162.465	35.206,17
E21875011000000000000376646300000	BIK81Gb----08	557.141	115.161,04
E21875011000000000000377116100000	BIK81M1KWKy-08	451.934	116.011,46
E21875011000000000000377116100000	BIK81M1y----08	602.903	142.707,14
E21875011000000000000377116100000	BIK81M1----08	259.163	58.752,25
E21875011000000000000377116100000	BIK82M2KWK--08	64.288	12.420,44
E21875011000000000000377116100000	BIK82M2----08	122.629	21.239,34
E210410110000000000000377910100000	BIK81M1----08	654.316	148.333,44
E21875011000000000000371614800000	BIK81GbKWKy-07	730.788	172.977,52
E21875011000000000000371614800000	BIK81GbKWK--07	294.160	66.686,07
E21875011000000000000371614800000	BIK81Gb----07	289.052	59.747,05
E21875011000000000000371614800000	BIK82GbKWK--07	123.605	25.289,58
E21875011000000000000371614800000	BIK82Gb----07	34.859	6.434,97
E21875011000000000000366054200000	BIK81M1KA3y-06	385.885	102.915,53
E21875011000000000000366054200000	BIK81M1KA3--06	104.171	26.740,70
E21875011000000000000366054200000	BIK81M1----06	823.944	186.788,10



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000366054200000	BIK82M2KA3--06	66.144	13.625,66
E21875011000000000000366054200000	BIK82M2----06	111.209	19.572,78
E21875011000000000000356594600000	BIK81M1KWK--05	163.732	40.392,68
E21875011000000000000356594600000	BIK81M1----05	1.150.268	260.765,76
E21875011000000000000356594600000	BIK82M2KWK--05	219.398	43.331,11
E21875011000000000000356594600000	BIK82M2----05	1.541.334	273.586,79
E21875011000000000000366408400000	BIK81a1KA3--06	472.539	97.673,81
E21875011000000000000366408400000	BIK81a1----06	841.461	148.686,16
E21875011000000000000366408400000	BIK82a1KA3--06	19.843	3.690,80
E21875011000000000000366408400000	BIK82a1----06	35.336	5.512,42
E21875011000000000000366229500000	BIK81GKWK--06	257.780	53.283,13
E21875011000000000000366229500000	BIK81G----06	1.056.220	197.196,27
E21875011000000000000366229500000	BIK82GKWK--06	34.137	6.349,48
E21875011000000000000366229500000	BIK82G----06	139.874	23.219,08
E21875011000000000000366144400000	BIK81M1KWKy-06	681.276	174.883,55
E21875011000000000000366144400000	BIK81M1KWK--06	84.970	20.962,10
E21875011000000000000366144400000	BIK81M1----06	547.754	124.175,83
E21875011000000000000366144400000	BIK82M2KWK--06	33.584	6.582,46
E21875011000000000000366144400000	BIK82M2----06	24.008	4.225,41
E21875011000000000000363918100000	BIK81M1KA3--06	376.959	96.765,38
E21875011000000000000363918100000	BIK81M1----06	937.041	212.427,19
E21875011000000000000363918100000	BIK82M2KA3--06	120.043	24.728,86
E21875011000000000000363918100000	BIK82M2----06	298.404	52.519,10
E21875011000000000000362910500000	BIK81GbKWKy-06	328.748	77.814,65
E21875011000000000000362910500000	BIK81Gby--06	644.622	139.689,59
E21875011000000000000362910500000	BIK81Gb----06	320.910	66.332,10
E21875011000000000000362109000000	BIK81M1KWK--06	465.822	114.918,29
E21875011000000000000362109000000	BIK81M1----06	848.178	192.281,95
E21875011000000000000362109000000	BIK82M2KWK--06	97.167	19.044,73
E21875011000000000000362109000000	BIK82M2----06	176.922	31.138,27
E21875011000000000000361870800000	BIK81M1KA3--06	805.523	206.777,75
E21875011000000000000361870800000	BIK81M1----06	328.846	74.549,39
E21875011000000000000361889700000	BIK81GKWK--06	276.028	57.054,99
E21875011000000000000361889700000	BIK81G----06	1.037.972	193.789,37
E21875011000000000000361889700000	BIK82GKWK--06	69.529	12.932,39
E21875011000000000000361889700000	BIK82G----06	261.456	43.401,70
E21875011000000000000361572600000	BIK81GKWK--06	256.260	52.968,94
E21875011000000000000361572600000	BIK81G----06	1.057.740	197.480,06
E21875011000000000000361572600000	BIK82GKWK--06	52.440	9.753,84
E21875011000000000000361572600000	BIK82G----06	216.453	35.931,20
E21875011000000000000359119400000	BIK81M1KWKy-05	693.100	177.918,77
E21875011000000000000359119400000	BIK81M1KWK--05	106.942	26.382,59
E21875011000000000000359119400000	BIK81M1----05	513.958	116.514,28
E21875011000000000000359119400000	BIK82M2KWK--05	13.019	2.571,25
E21875011000000000000359119400000	BIK82M2----05	8.363	1.484,43
E21875011000000000000358847400000	BIK81M1KWK--06	730.138	180.125,04
E21875011000000000000358847400000	BIK81M1----06	583.862	132.361,52
E21875011000000000000358847400000	BIK82M2KWK--06	117.001	22.932,20
E21875011000000000000358847400000	BIK82M2----06	93.561	16.466,74
E21875011000000000000358827600000	BIK81GbKWKy-05	260.859	61.745,33
E21875011000000000000358827600000	BIK81GbKWK--05	213.406	48.379,14
E21875011000000000000358827600000	BIK81Gb----05	839.735	173.573,22
E21875011000000000000358827600000	BIK82GbKWK--05	86.503	17.949,37
E21875011000000000000358827600000	BIK82Gb----05	153.164	28.718,25
E21875011000000000000358340100000	BIK81M1bKWK-05	965.365	257.462,85
E21875011000000000000358340100000	BIK81M1b----05	348.635	86.008,25
E21875011000000000000358340100000	BIK82M2bKWK-05	1.428.095	310.610,66
E21875011000000000000358340100000	BIK82M2b----05	515.746	101.859,84
E21875011000000000000358276300000	BIK81M1KWK--05	79.492	19.610,68
E21875011000000000000358276300000	BIK81M1----05	1.234.508	279.862,96
E21875011000000000000358276300000	BIK82M2KWK--05	23.212	4.584,37
E21875011000000000000358276300000	BIK82M2----05	360.486	63.986,27
E21875011000000000000355485200000	BIK81GKWK--05	290.615	60.070,12
E21875011000000000000355485200000	BIK81G----05	1.023.385	191.065,98
E21875011000000000000355485200000	BIK82GKWK--05	185.787	34.835,06
E21875011000000000000355485200000	BIK82G----05	654.240	109.585,20
E21875011000000000000355352000000	BIK81M1KA3--05	1.307.520	335.640,38
E21875011000000000000355352000000	BIK81M1----05	6.480	1.469,02
E21875011000000000000355352000000	BIK82M2KA3--05	101.629	21.088,02
E21875011000000000000355352000000	BIK82M2----05	504	89,46
E21875011000000000000354136500000	BIK81a1KWK--05	1.254.958	246.850,24
E21875011000000000000333378800000	BIK81M1KWK--08	389.598	96.113,83
E21875011000000000000333378800000	BIK81M1----08	824.599	186.936,59
E21875011000000000000366272200000	BIK81M1KWKy-06	370.191	95.028,03
E21875011000000000000366272200000	BIK81M1y--06	782.093	185.121,41
E21875011000000000000366272200000	BIK81M1----06	161.716	36.661,02
E21875011000000000000366272200000	BIK82M2KWK--06	302.869	59.362,32
E21875011000000000000366272200000	BIK82M2----06	772.173	135.902,45
E21875011000000000000371433900000	BIK81M1KWK--07	129.526	31.954,06
E21875011000000000000371433900000	BIK81M1----07	1.016.114	230.353,04
E21041011000000000000384251200000	BIK270G----09	8.573	1.600,58
E21041011000000000000383104300000	BIK270M1----09	204.908	46.452,64
E21041011000000000000384223600000	BIK270M1----09	81.538	18.484,66
E21041011000000000000383326100000	BIK270M1----09	106.815	24.214,96
E21041011000000000000381565200000	BIK270M1K--09	18.732	4.808,50
E21041011000000000000381565200000	BIK270M1----09	452.553	102.593,76
E21041011000000000000381565200000	BIK270G----09	7.515	1.403,05
E21041011000000000000381565200000	BIK271M2K--09	3.462	698,63
E21041011000000000000381565200000	BIK271M2--09	83.644	14.370,04
E21041011000000000000381565200000	BIK271G----09	1.389	224,74
E21875011000000000000372502000000	BIK81a1KWK--08	605.005	119.004,48
E21875011000000000000372502000000	BIK81a1----08	6.111	1.079,81
E21875011000000000000366365600000	BIK81a1KWK--06	171.170	33.669,14
E21875011000000000000377248900000	BIK81M1KWK--08	408.688	100.823,33
E21875011000000000000377248900000	BIK81M1----08	628.355	142.448,19
E21875011000000000000377248900000	BIK81G----08	276.957	51.707,78
E21875011000000000000377248900000	BIK82M2KWK--08	44.842	8.663,47



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377248900000	BiK82M2----08	68.946	11.941,45
E21875011000000000000377248900000	BiK82G-----08	30.388	4.959,32
E21875011000000000000371500600000	BiK81a1KA3--07	701.592	145.019,07
E21875011000000000000371500600000	BiK81a1----07	401.581	70.959,36
E21875011000000000000371140900000	BiK81M1KWK--07	395.089	97.468,46
E21875011000000000000371140900000	BiK81M1----07	918.911	208.317,12
E21875011000000000000371140900000	BiK82M2KWK--07	85.165	16.573,11
E21875011000000000000371140900000	BiK82M2----07	198.079	34.584,59
E21875011000000000000368605600000	BiK81M1KWK--07	527.272	130.078,00
E21875011000000000000368605600000	BiK81M1----07	354.890	80.453,67
E21875011000000000000368605600000	BiK81G-----07	431.838	80.624,06
E21875011000000000000368605600000	BiK82M2KWK--07	28.136	5.475,27
E21875011000000000000368605600000	BiK82M2----07	18.938	3.306,49
E21875011000000000000368605600000	BiK82G-----07	23.043	3.792,96
E21875011000000000000366432200000	BiK81a1KA3--06	488.173	100.905,36
E21875011000000000000366432200000	BiK81a1----06	353.635	62.487,30
E21875011000000000000197160000000	BiK81KWK----05	125.361	17.136,85
E21875011000000000000197160000000	BiK81-----05	1.188.639	138.714,17
E21875011000000000000197160000000	BiK82KWK----05	27.318	3.209,87
E21875011000000000000197160000000	BiK82-----05	259.024	25.254,84
E21875011000000000000361109400000	BiK81M1KWK--06	986.075	243.264,70
E21875011000000000000361109400000	BiK81M1----06	327.925	74.340,60
E21875011000000000000361109400000	BiK82M2KWK--06	62.402	12.230,79
E21875011000000000000361109400000	BiK82M2----06	20.752	3.652,35
E21875011000000000000361075700000	BiK81M1KWK--05	502.238	123.902,11
E21875011000000000000361075700000	BiK81M1----05	458.498	103.941,50
E21875011000000000000358857600000	BiK81M1KWKy-05	139.738	35.870,74
E21875011000000000000358857600000	BiK81M1KWK--05	52.927	13.057,09
E21875011000000000000358857600000	BiK81M1----05	805.811	182.677,31
E21875011000000000000358857600000	BiK81G-----05	315.524	58.908,36
E21875011000000000000358857600000	BiK82M2KWK--05	50.263	9.926,94
E21875011000000000000358857600000	BiK82M2----05	210.222	37.314,44
E21875011000000000000358857600000	BiK82G-----05	82.315	13.787,73
E21875011000000000000358772900000	BiK81M1KWK--05	578.256	142.655,76
E21875011000000000000358772900000	BiK81M1----05	621.385	140.867,98
E21875011000000000000358495100000	BiK81M1KWK--05	819.963	202.284,87
E21875011000000000000358495100000	BiK81M1----05	494.037	111.998,19
E21875011000000000000358495100000	BiK82M2KWK--05	208.197	41.118,91
E21875011000000000000358495100000	BiK82M2----05	125.442	22.265,96
E21875011000000000000358418300000	BiK81a1KA3--05	964.716	199.406,80
E21875011000000000000358418300000	BiK81a1----05	349.284	61.718,48
E21875011000000000000358418300000	BiK82a1KA3--05	245.160	45.967,50
E21875011000000000000358418300000	BiK82a1----05	88.762	13.980,02
E21875011000000000000358337400000	BiK81GKWK--05	213.133	44.054,59
E21875011000000000000358337400000	BiK81G-----05	1.056.688	197.283,65
E21875011000000000000356675300000	BiK81M1KWK--05	607.363	149.836,45
E21875011000000000000356675300000	BiK81M1----05	706.637	160.194,61
E21875011000000000000356675300000	BiK82M2KWK--05	540.707	106.789,63
E21875011000000000000356675300000	BiK82M2----05	629.088	111.663,12
E21875011000000000000355134600000	BiK81GbKWK--05	430.552	97.606,14
E21875011000000000000355134600000	BiK81Gb----05	883.448	182.608,70
E21875011000000000000355134600000	BiK82GbKWK--05	489.020	101.471,65
E21875011000000000000355134600000	BiK82Gb----05	1.003.419	188.141,06
E21875011000000000000354646400000	BiK81GKWK--05	800.242	165.410,02
E21875011000000000000354646400000	BiK81G-----05	513.758	95.918,62
E21875011000000000000354646400000	BiK82GKWK--05	125.808	23.589,00
E21875011000000000000354646400000	BiK82G-----05	80.769	13.528,81
E21875011000000000000353993400000	BiK81GKWK--05	160.903	33.258,65
E21875011000000000000353993400000	BiK81G-----05	1.153.097	215.283,21
E21875011000000000000353993400000	BiK82GKWK--05	5.309	995,44
E21875011000000000000353993400000	BiK82G-----05	38.048	6.373,04
E21875011000000000000352430900000	BiK81M1KWK--04	106.527	26.280,21
E21875011000000000000352430900000	BiK81M1----04	1.207.473	273.734,13
E21875011000000000000352430900000	BiK82M2KWK--04	2.985	594,02
E21875011000000000000352430900000	BiK82M2----04	33.832	6.055,93
E21875011000000000000352030400000	BiK81M1KWK--05	411.866	101.607,34
E21875011000000000000352030400000	BiK81M1----05	902.134	204.513,78
E21875011000000000000352030400000	BiK82M2KWK--05	81.403	16.077,09
E21875011000000000000352030400000	BiK82M2----05	178.303	31.648,78
E21875011000000000000351406300000	BiK81M1KWK--04	530.762	130.938,99
E21875011000000000000351406300000	BiK81M1----04	783.238	177.560,05
E21875011000000000000351406300000	BiK82M2KWK--04	158.737	31.588,66
E21875011000000000000351406300000	BiK82M2----04	234.247	41.930,21
E21875011000000000000347675400000	BiK81M1KWK--04	250.539	61.807,97
E21875011000000000000347675400000	BiK81M1----04	1.063.461	241.086,61
E21875011000000000000347675400000	BiK82M2KWK--04	106.175	21.128,83
E21875011000000000000347675400000	BiK82M2----04	450.680	80.671,72
E21875011000000000000333381500000	BiK81a1KA3--04	1.208.551	249.807,49
E21875011000000000000333381500000	BiK81a1----04	65.384	11.553,35
E21875011000000000000181306600000	BiK81M1KWK--06	235.835	58.180,49
E21875011000000000000181306600000	BiK81M1----06	652.983	148.031,25
E21875011000000000000348802600000	BiK81M1KWK--04	1.011.594	249.560,24
E21875011000000000000348802600000	BiK81M1----04	302.406	68.555,44
E21875011000000000000348802600000	BiK82M2KWK--04	122.761	24.429,44
E21875011000000000000348802600000	BiK82M2----04	36.698	6.568,94
E21875011000000000000158186900000	BiK81M1KWK--05	333.301	82.225,36
E21875011000000000000158186900000	BiK81M1----05	922.526	209.136,64
E21875011000000000000358689600000	BiK81M1KWK--05	654.120	161.371,40
E21875011000000000000358689600000	BiK81M1----05	453.326	102.769,00
E21875011000000000000295912300000	BiK51nM1KA3-01	143.798	36.912,95
E21875011000000000000295912300000	BiK51nM1---01	792.634	179.690,13
E21875011000000000000297892100000	BiK81M1KWK--05	366.904	90.515,22
E21875011000000000000297892100000	BiK81M1----05	947.096	214.706,66
E21875011000000000000297892100000	BiK82M2KWK--05	62.245	12.293,39
E21875011000000000000297892100000	BiK82M2----05	160.676	28.519,99
E21875011000000000000366832600000	BiK81a1KA3--06	303.834	62.802,49
E21875011000000000000366832600000	BiK81a1----06	244.633	43.226,65

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E2187501100000000000271551900000	BiK81GKWky-05	100.819	21.847,48
E21875011000000000000271551900000	BiK81Gy----05	464.726	91.411,60
E21875011000000000000271551900000	BiK81G-----05	86.439	16.138,16
E21875011000000000000271551900000	BiK81-----05	222.039	25.911,95
E21875011000000000000229392300000	BiK51nM1KA3-01	57.434	14.743,31
E21875011000000000000229392300000	BiK51nM1----01	1.256.566	284.863,51
E21875011000000000000229392300000	BiK51aM2KA3-01	24.209	5.139,57
E21875011000000000000229392300000	BiK51aM2----01	529.663	96.557,56
E21875011000000000000368023700000	BiK81a1KWk-07	591.020	116.253,63
E21875011000000000000368023700000	BiK81a1----07	157.069	27.754,09
E21875011000000000000354480800000	BiK81M1KA3-05	245.860	63.112,26
E21875011000000000000354480800000	BiK81M1----05	1.068.140	242.147,34
E21875011000000000000354480800000	BiK82M2KA3-05	128.109	26.582,62
E21875011000000000000354480800000	BiK82M2----05	556.571	98.791,35
E21875011000000000000371690000000	BiK81a1KWk-07	857.850	168.739,10
E21875011000000000000371690000000	BiK81a1----07	234.756	41.481,39
E21875011000000000000368335400000	BiK81a1bKWk-06	129.307	28.020,83
E21875011000000000000368335400000	BiK81a1b----06	280.101	55.095,87
E21875011000000000000366671800000	BiK81a1KWk-07	1.067.377	209.953,06
E21875011000000000000366671800000	BiK81a1----07	246.623	43.578,28
E21875011000000000000366671800000	BiK82a1KWk-07	439.023	76.653,42
E21875011000000000000366671800000	BiK82a1----07	101.439	15.682,47
E21875011000000000000366416200000	BiK81a1KWk-06	500.680	98.483,76
E21875011000000000000366416200000	BiK81a1----06	475.305	83.986,39
E21875011000000000000366108000000	BiK81a1KA3-06	944.065	195.138,24
E21875011000000000000366108000000	BiK81a1----06	369.935	65.367,51
E21875011000000000000366108000000	BiK82a1KA3-06	228.035	42.414,51
E21875011000000000000366108000000	BiK82a1----06	89.357	13.939,69
E21875011000000000000351598900000	BiK81GbKWk-04	421.455	95.543,85
E21875011000000000000351598900000	BiK81Gb----04	892.545	184.489,05
E21875011000000000000351598900000	BiK82GbKWk-04	205.845	43.021,61
E21875011000000000000351598900000	BiK82Gb----04	436.933	82.391,34
E21875011000000000000350844800000	BiK81M1KWk-04	529.058	130.518,61
E21875011000000000000350844800000	BiK81M1----04	784.942	177.946,35
E21875011000000000000350844800000	BiK82M2KWk-04	83.189	16.554,61
E21875011000000000000350844800000	BiK82M2----04	123.423	22.092,72
E21875011000000000000297685900000	BiK51nM1KA3-01	65.662	16.855,44
E21875011000000000000297685900000	BiK51nM1----01	1.248.338	282.998,22
E21875011000000000000297685900000	BiK51aM2KA3-01	21.993	4.669,11
E21875011000000000000297685900000	BiK51aM2----01	418.131	76.225,28
E21875011000000000000370980300000	BiK81a1KA3-07	1.031.327	213.175,29
E21875011000000000000370980300000	BiK81a1----07	282.673	49.948,32
E21875011000000000000370980300000	BiK82a1KA3-07	327.673	60.488,44
E21875011000000000000370980300000	BiK82a1----07	89.810	13.884,63
E21875011000000000000369021200000	BiK81M1KA3y-07	251.356	67.036,65
E21875011000000000000369021200000	BiK81M1KA3-07	481.805	123.679,34
E21875011000000000000369021200000	BiK81M1----07	580.839	131.676,20
E21875011000000000000369021200000	BiK82M2KA3-07	97.800	20.009,88
E21875011000000000000369021200000	BiK82M2----07	77.481	13.528,18
E21875011000000000000362974300000	BiK81M1KWk-06	185.928	45.868,44
E21875011000000000000362974300000	BiK81M1----06	888.719	201.472,60
E21875011000000000000352932500000	BiK81GKWky-05	134.124	29.064,67
E21875011000000000000352932500000	BiK81Gy----05	1.179.876	232.081,61
E21875011000000000000352932500000	BiK82GKWky-05	193.081	38.133,50
E21875011000000000000352932500000	BiK82Gy----05	1.213.447	215.386,84
E21875011000000000000352932500000	BiK82G-----05	485.063	81.248,05
E21875011000000000000139336300000	BiK51nM1KA3-01	30.578	7.849,37
E21875011000000000000139336300000	BiK51nM1----01	958.742	217.346,81
E21875011000000000000139336300000	BiK51nG-----01	324.680	60.617,76
E21875011000000000000139336300000	BiK51aM2KA3-01	19.712	4.184,86
E21875011000000000000139336300000	BiK51aM2----01	618.074	112.674,89
E21875011000000000000139336300000	BiK51aG-----01	209.311	36.064,29
E21041011000000000000381652900000	BiK270M1----09	94.422	21.405,47
E21875011000000000000371275600000	BiK81a1KWk-07	1.197.019	235.453,64
E21875011000000000000371275600000	BiK81a1----07	116.981	20.670,54
E21875011000000000000371275600000	BiK82a1KWk-07	539.157	94.136,81
E21875011000000000000371275600000	BiK82a1----07	52.690	8.145,87
E21875011000000000000370744000000	BiK81a1----07	9.100	1.607,97
E21875011000000000000370194300000	BiK81a1K09-07	1.312.575	271.309,25
E21875011000000000000370194300000	BiK81a1----07	1.425	251,80
E21875011000000000000370194300000	BiK82a1K09-07	527.448	97.366,90
E21875011000000000000370194300000	BiK82a1----07	572	88,43
E21875011000000000000369051800000	BiK81a1KWk-07	1.103	216,96
E21875011000000000000369051800000	BiK81a1----07	2.714	479,56
E21875011000000000000366515700000	BiK81a1KWk-06	555.187	109.205,28
E21875011000000000000366515700000	BiK81a1----06	562.523	99.397,81
E21875011000000000000359980400000	BiK81M1KWk-06	665.663	164.219,06
E21875011000000000000359980400000	BiK81M1----06	648.337	146.978,00
E21875011000000000000359980400000	BiK82M2KWk-06	193.534	37.932,66
E21875011000000000000359980400000	BiK82M2----06	188.497	33.175,47
E21875011000000000000359927600000	BiK81GbKWky-06	198.041	46.876,30
E21875011000000000000359927600000	BiK81Gby----06	495.715	107.421,44
E21875011000000000000359927600000	BiK81Gb----06	620.244	128.204,43
E21875011000000000000359927600000	BiK82GbKWk-06	62.168	12.806,61
E21875011000000000000359927600000	BiK82Gb----06	350.316	65.158,78
E21875011000000000000140430700000	BiK81M1K09-06	119.571	30.693,88
E21875011000000000000140430700000	BiK81M1----06	1.194.429	270.777,05
E21875011000000000000140430700000	BiK82M2K09-06	39.338	8.103,63
E21875011000000000000140430700000	BiK82M2----06	392.958	69.160,61
E21875011000000000000366588400000	BiK81a1KWk-06	951.109	187.083,14
E21875011000000000000366588400000	BiK81a1----06	61.395	10.848,50
E21041011000000000000383795100000	BiK270G-----09	18.174	3.393,09
E21041011000000000000381930800000	BiK270M1K---09	22.472	5.768,56
E21041011000000000000381930800000	BiK270M1----09	456.328	103.449,56
E21041011000000000000381930800000	BiK271M2K---09	1.585	319,85
E21041011000000000000381930800000	BiK271M2----09	32.188	5.529,90
E21875011000000000000297780800000	BiK51nM1----01	1.020.267	231.294,53

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377112300000	BiK81a1KWK--08	558.847	109.925,20
E21875011000000000000370670600000	BiK81a1KWK--07	957.412	188.322,94
E21875011000000000000370670600000	BiK81a1KA3--07	221.173	45.716,42
E21875011000000000000370670600000	BiK81a1----07	135.415	23.927,86
E21875011000000000000370670600000	BiK82a1KWK--07	377.913	65.983,61
E21875011000000000000370670600000	BiK82a1KA3--07	87.302	16.115,98
E21875011000000000000370670600000	BiK82a1----07	53.452	8.263,65
E21875011000000000000370670500000	BiK81a1KWK--07	968.272	190.459,10
E21875011000000000000370670500000	BiK81a1KA3--07	139.492	28.832,90
E21875011000000000000370670500000	BiK81a1----07	206.236	36.441,98
E21875011000000000000370670500000	BiK82a1KWK--07	389.696	68.040,92
E21875011000000000000370670500000	BiK82a1KA3--07	56.140	10.363,53
E21875011000000000000370670500000	BiK82a1----07	83.003	12.832,19
E21875011000000000000367782700000	BiK81a1KA3--07	1.197.954	247.617,09
E21875011000000000000367782700000	BiK81a1----07	116.046	20.505,33
E21875011000000000000367782700000	BiK82a1KA3--07	453.346	83.687,67
E21875011000000000000367782700000	BiK82a1----07	43.915	6.789,26
E21875011000000000000366861300000	BiK81a1KA3--07	1.142.317	236.116,92
E21875011000000000000366861300000	BiK81a1----07	171.683	30.336,39
E21875011000000000000366861300000	BiK82a1KA3--07	548.173	101.192,74
E21875011000000000000366861300000	BiK82a1----07	82.387	12.737,03
E21875011000000000000361340000000	BiK81a1KA3--06	1.239.379	256.179,64
E21875011000000000000361340000000	BiK81a1----06	74.621	13.185,53
E21875011000000000000361340000000	BiK82a1KA3--06	419.621	78.049,51
E21875011000000000000361340000000	BiK82a1----06	25.265	3.941,34
E21875011000000000000361749800000	BiK81GK09--06	241.313	52.292,53
E21875011000000000000361749800000	BiK81G-----06	1.072.687	200.270,66
E21875011000000000000361749800000	BiK82GK09--06	92.186	18.068,46
E21875011000000000000361749800000	BiK82G-----06	409.783	68.023,98
E21875011000000000000357036700000	BiK81M1KWK--05	579.614	142.990,77
E21875011000000000000357036700000	BiK81M1----05	734.386	166.485,31
E21875011000000000000357036700000	BiK82M2KWK--05	284.280	56.145,30
E21875011000000000000357036700000	BiK82M2----05	360.191	63.933,90
E21875011000000000000356688500000	BiK81M1KWK--05	260.279	64.210,83
E21875011000000000000356688500000	BiK81M1----05	1.053.721	238.878,55
E21875011000000000000356688500000	BiK82M2KWK--05	51.954	10.260,92
E21875011000000000000356688500000	BiK82M2----05	210.334	37.334,29
E21875011000000000000356225400000	BiK81M1KWK--05	765.315	188.803,21
E21875011000000000000356225400000	BiK81M1----05	548.685	124.386,89
E21875011000000000000356225400000	BiK82M2KWK--05	309.587	61.143,43
E21875011000000000000356225400000	BiK82M2----05	221.955	39.397,01
E21875011000000000000354997700000	BiK81M1KA3--05	354.443	90.985,52
E21875011000000000000354997700000	BiK81M1----05	959.557	217.531,57
E21875011000000000000354997700000	BiK82M2KA3--05	164.191	34.069,63
E21875011000000000000354997700000	BiK82M2----05	444.501	78.898,93
E21875011000000000000370629800000	BiK81a1KWK--05	1.038.502	204.273,34
E21875011000000000000370629800000	BiK81a1----05	275.498	48.680,50
E21875011000000000000370629800000	BiK82a1KWK--05	355.591	63.117,40
E21875011000000000000370629800000	BiK82a1----05	94.333	14.857,45
E21875011000000000000295825300000	BiK81M1KWK--07	257.063	63.417,44
E21875011000000000000295825300000	BiK81M1----07	943.743	213.946,53
E21875011000000000000295825300000	BiK81G-----07	113.194	21.133,32
E21875011000000000000295825300000	BiK82M2KWK--07	206.586	40.201,64
E21875011000000000000295825300000	BiK82M2----07	758.427	132.421,35
E21875011000000000000295825300000	BiK82G-----07	90.967	14.973,17
E21875011000000000000369285200000	BiK81a1KA3--07	1.314.000	271.603,80
E21875011000000000000369285200000	BiK82a1KA3--07	7.603	1.403,51
E21875011000000000000375771100000	BiK81a1KA3--08	984.245	203.443,44
E21875011000000000000375771100000	BiK81a1----08	329.755	58.267,71
E21875011000000000000375771100000	BiK82a1KA3--08	418.255	76.624,32
E21875011000000000000375771100000	BiK82a1----08	140.129	21.467,76
E21875011000000000000349217700000	BiK81GKWK--04	335.216	69.289,15
E21875011000000000000349217700000	BiK81G-----04	978.784	182.738,97
E21875011000000000000349217700000	BiK82GKWK--04	76.579	14.473,43
E21875011000000000000349217700000	BiK82G-----04	223.600	37.788,40
E21875011000000000000327002500000	BiK81M1KWK--04	600.260	148.084,14
E21875011000000000000327002500000	BiK81M1----04	713.740	161.804,86
E21875011000000000000327002500000	BiK82M2KWK--04	335.175	66.699,83
E21875011000000000000327002500000	BiK82M2----04	398.539	71.338,48
E21875011000000000000271545600000	BiK81KWK-----05	1.173.550	160.424,29
E21875011000000000000271545600000	BiK81-----05	140.450	16.390,52
E21875011000000000000271545600000	BiK82KWK-----05	127.724	15.007,57
E21875011000000000000271545600000	BiK82-----05	15.286	1.490,39
E21875011000000000000215333000000	BiK81M1KWK--06	317.299	78.277,66
E21875011000000000000215333000000	BiK81M1----06	996.701	225.952,12
E21875011000000000000215333000000	BiK82M2KWK--06	1.689	331,04
E21875011000000000000215333000000	BiK82M2----06	5.307	934,03
E21875011000000000000333380400000	BiK81M1KWK--06	285.289	70.380,80
E21875011000000000000333380400000	BiK81M1----06	1.028.711	233.208,78
E21875011000000000000333380400000	BiK82M2KWK--06	60.979	11.951,88
E21875011000000000000333380400000	BiK82M2----06	219.884	38.699,58
E21041011000000000000383812400000	BiK270M1K--09	26.047	6.686,26
E21041011000000000000383812400000	BiK270M1----09	26.046	5.904,63
E21041011000000000000382175600000	BiK270M1K--09	39.200	10.062,64
E21041011000000000000382175600000	BiK270M1----09	123.621	28.024,88
E21041011000000000000382175600000	BiK270G-----09	24.200	4.518,14
E21041011000000000000381066900000	BiK270M1----09	489.600	110.992,32
E21041011000000000000381066900000	BiK271M2-----09	5.449	936,14
E21041011000000000000384464000000	BiK270-----09	18.234	2.127,91
E21875011000000000000377095500000	BiK81a1KA3--08	1.037.680	214.488,46
E21875011000000000000377095500000	BiK81a1----08	276.320	48.825,74
E21875011000000000000377095500000	BiK82a1KA3--08	104.620	19.166,38
E21875011000000000000377095500000	BiK82a1----08	27.859	4.268,00
E21875011000000000000369838000000	BiK81a1KA3--07	1.224.349	253.072,94
E21875011000000000000369838000000	BiK81a1----07	89.651	15.841,33
E21875011000000000000369838000000	BiK82a1KA3--07	583.991	107.804,74
E21875011000000000000369838000000	BiK82a1----07	42.762	6.611,01

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000377075200000	BIK81GbKWK--08	128.813	29.201,91
E21875011000000000000377075200000	BIK81Gb----08	1.185.187	244.978,15
E21875011000000000000377075200000	BIK82GbKWK--08	64.309	13.067,59
E21875011000000000000377075200000	BIK82Gb----08	591.696	108.398,71
E21041011000000000000384485200000	BIK270G----09	57.566	10.747,57
E21041011000000000000384485200000	BIK270-----09	5.965	696,12
E21875011000000000000376915800000	BIK81M1KWKy-08	128.700	33.037,29
E21875011000000000000376915800000	BIK81M1y----08	480.687	113.778,61
E21875011000000000000376915800000	BIK81M1----08	470.361	106.630,84
E21041011000000000000381294400000	BIK270M1K---09	51.184	13.138,93
E21041011000000000000381294400000	BIK270M1----09	428.842	97.218,48
E21041011000000000000381294400000	BIK270G----09	2.374	443,23
E21041011000000000000381294400000	BIK271M2K---09	1.818	366,87
E21041011000000000000381294400000	BIK271M2----09	15.236	2.617,54
E21041011000000000000381294400000	BIK271G----09	84	13,59
E21875011000000000000376446500000	BIK81GbKA3--08	1.215.783	287.775,84
E21875011000000000000376446500000	BIK81Gb----08	41.490	8.575,98
E21875011000000000000371814200000	BIK81a1----08	672.292	118.794,00
E21875011000000000000371614900000	BIK81a1KA3--07	1.002.073	207.128,49
E21875011000000000000371614900000	BIK81a1----07	311.927	55.117,50
E21875011000000000000371614900000	BIK82a1KA3--07	247.027	45.601,18
E21875011000000000000371614900000	BIK82a1----07	76.895	11.887,97
E21875011000000000000370983700000	BIK81M1KA3--07	190.403	48.876,45
E21875011000000000000370983700000	BIK81M1----07	1.123.597	254.719,44
E21875011000000000000370983700000	BIK82M2KA3--07	95.247	19.487,54
E21875011000000000000370983700000	BIK82M2----07	562.064	98.136,37
E21875011000000000000369768500000	BIK81M1K09y-07	433.919	115.726,20
E21875011000000000000369768500000	BIK81M1y----07	463.018	109.596,36
E21875011000000000000369768500000	BIK81M1----07	417.063	94.548,18
E21875011000000000000369768500000	BIK82M2K09--07	149.986	30.687,14
E21875011000000000000369768500000	BIK82M2----07	304.202	53.113,67
E21875011000000000000369684500000	BIK81a1KA3--07	1.191.083	246.196,86
E21875011000000000000369684500000	BIK81a1----07	122.917	21.719,43
E21875011000000000000369684500000	BIK82a1KA3--07	567.047	104.676,88
E21875011000000000000369684500000	BIK82a1----07	58.518	9.046,88
E21875011000000000000369032400000	BIK81a1KWK--07	1.073.272	211.112,60
E21875011000000000000369032400000	BIK81a1----07	240.728	42.536,64
E21875011000000000000369032400000	BIK82a1KWK--07	349.628	61.045,05
E21875011000000000000369032400000	BIK82a1----07	78.420	12.123,73
E21875011000000000000368700700000	BIK81a1KWK--07	991.792	195.085,49
E21875011000000000000368700700000	BIK81a1----07	322.208	56.934,15
E21875011000000000000368700700000	BIK82a1KWK--07	365.408	63.800,24
E21875011000000000000368700700000	BIK82a1----07	118.712	18.352,88
E21875011000000000000367724700000	BIK81a1KWK--07	1.045.260	205.602,64
E21875011000000000000367724700000	BIK81a1----07	268.740	47.486,36
E21875011000000000000367724700000	BIK82a1KWK--07	489.640	85.491,14
E21875011000000000000367724700000	BIK82a1----07	125.889	19.462,44
E21875011000000000000368447200000	BIK81M1KWK--07	359.514	88.692,10
E21875011000000000000368447200000	BIK81GKWK--07	11.515	2.380,15
E21875011000000000000368447200000	BIK81G-----07	942.971	176.052,69
E21875011000000000000368447200000	BIK82M2KWK--07	432.094	84.085,49
E21875011000000000000368447200000	BIK82GKWK--07	13.839	2.554,68
E21875011000000000000368447200000	BIK82G-----07	1.133.339	186.547,60
E21875011000000000000367263200000	BIK81a1KWK--07	1.295.451	254.815,21
E21875011000000000000367263200000	BIK81a1----07	18.549	3.277,61
E21875011000000000000367263200000	BIK82a1KWK--07	439.279	76.698,11
E21875011000000000000367263200000	BIK82a1----07	6.290	972,43
E21875011000000000000366574900000	BIK81a1KWK--07	1.203.464	236.721,37
E21875011000000000000366574900000	BIK81a1----07	110.536	19.531,71
E21875011000000000000366574900000	BIK82a1KWK--07	549.836	96.001,37
E21875011000000000000366574900000	BIK82a1----07	50.501	7.807,45
E21875011000000000000365981000000	BIK81M1KWK--06	96.628	23.838,13
E21875011000000000000365981000000	BIK81M1----06	1.004.845	227.798,36
E21875011000000000000365981000000	BIK81G-----06	212.527	39.678,79
E21875011000000000000365981000000	BIK82M2KWK--06	52.578	10.305,29
E21875011000000000000365981000000	BIK82M2----06	546.771	96.231,70
E21875011000000000000365981000000	BIK82G-----06	115.643	19.196,74
E21875011000000000000363043400000	BIK81M1bKWK-06	956.548	255.111,35
E21875011000000000000363043400000	BIK81M1b---06	357.452	88.183,41
E21875011000000000000363043400000	BIK82M2bKWK-06	986.457	213.074,71
E21875011000000000000363043400000	BIK82M2b---06	368.628	72.251,09
E21875011000000000000362832700000	BIK81M1KWKy-06	128.814	33.066,55
E21875011000000000000362832700000	BIK81M1y----06	649.056	153.631,56
E21875011000000000000362832700000	BIK81M1----06	536.130	121.540,67
E21875011000000000000362832700000	BIK82M2KWK--06	15.191	2.977,44
E21875011000000000000362832700000	BIK82M2----06	139.766	24.598,82
E21875011000000000000361338400000	BIK81GbKWK--06	531.713	120.539,34
E21875011000000000000361338400000	BIK81Gb----06	782.287	161.698,72
E21875011000000000000361338400000	BIK82GbKWK--06	772.199	159.072,99
E21875011000000000000361338400000	BIK82Gb----06	1.136.105	211.315,53
E21875011000000000000358502500000	BIK81GKWK--05	607.183	125.504,73
E21875011000000000000358502500000	BIK81G-----05	706.817	131.962,73
E21875011000000000000358502500000	BIK82GKWK--05	412.580	77.358,75
E21875011000000000000358502500000	BIK82G-----05	480.282	80.447,24
E21875011000000000000356661800000	BIK81GbKWK--05	267.595	60.663,79
E21875011000000000000356661800000	BIK81Gb----05	1.046.405	216.291,91
E21875011000000000000356661800000	BIK82GbKWK--05	27.629	5.733,02
E21875011000000000000356661800000	BIK82Gb----05	108.040	20.257,50
E21875011000000000000350584600000	BIK81GKWK--04	94.218	19.474,86
E21875011000000000000350584600000	BIK81G-----04	1.219.782	227.733,30
E21875011000000000000350584600000	BIK82GKWK--04	117.731	22.251,16
E21875011000000000000350584600000	BIK82G-----04	1.524.179	257.586,25
E21875011000000000000295601100000	BIK81M1KWK--05	1.260.282	310.911,57
E21875011000000000000295601100000	BIK81M1----05	53.718	12.177,87
E21875011000000000000295601100000	BIK82M2KWK--05	1.638.146	323.533,84
E21875011000000000000295601100000	BIK82M2----05	69.824	12.393,76
E21875011000000000000356742500000	BIK81M1KA3--05	118.422	30.398,93

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000356742500000	BiK81GKA3---05	57.813	12.528,08
E21875011000000000000356742500000	BiK81G-----05	1.137.765	212.420,73
E21875011000000000000356742500000	BiK82M2KA3--05	58.471	12.132,73
E21875011000000000000356742500000	BiK82GKA3---05	28.545	5.637,64
E21875011000000000000356742500000	BiK82G-----05	561.771	94.096,64
E21875011000000000000356645700000	BiK81a1KA3--05	1.020.134	210.861,70
E21875011000000000000356645700000	BiK81a1----05	293.866	51.926,12
E21875011000000000000356645700000	BiK82a1KA3--05	2.670	500,63
E21875011000000000000356645700000	BiK82a1----05	769	121,12
E21875011000000000000333400000000	BiK81M1KWK--05	412.831	101.845,41
E21875011000000000000333400000000	BiK81M1----05	901.169	204.295,01
E21875011000000000000333400000000	BiK82M2KWK--05	257.585	50.873,04
E21875011000000000000333400000000	BiK82M2----05	526.643	93.479,13
E21875011000000000000333400000000	BiK82-----05	35.642	3.475,10
E2187501100000000000033665360000000	BiK81GbKWKy-06	445.198	105.378,37
E2187501100000000000033665360000000	BiK81Gby---06	868.802	188.269,39
E2187501100000000000033665360000000	BiK82GbKWKy-06	255.053	55.091,45
E2187501100000000000033665360000000	BiK82Gby---06	497.733	97.555,67
E2187501100000000000037088650000000	BiK81G-----07	1.314.000	245.323,80
E2187501100000000000037088650000000	BiK82G-----07	891.764	146.784,35
E2187501100000000000037117030000000	BiK81a1KWK--07	851.943	167.577,19
E2187501100000000000037117030000000	BiK81a1----07	462.057	81.645,47
E2187501100000000000037117030000000	BiK82a1KWK--07	417.919	72.968,66
E2187501100000000000037117030000000	BiK82a1----07	226.662	35.041,95
E2187501100000000000033663536000000	BiK81M1KWK--06	238.170	59.003,24
E2187501100000000000033663536000000	BiK81M1----06	1.074.830	243.663,96
E2187501100000000000033663536000000	BiK82M2KWK--06	134.819	26.424,52
E2187501100000000000033663536000000	BiK82M2----06	605.874	106.633,82
E2187501100000000000035162290000000	BiK81M1KWK--04	224.369	55.351,83
E2187501100000000000035162290000000	BiK81M1----04	428.987	97.251,35
E2187501100000000000035162290000000	BiK81G-----04	660.644	123.342,23
E2187501100000000000035162290000000	BiK82M2KWK--04	110.559	22.001,24
E2187501100000000000035162290000000	BiK82M2----04	211.387	37.838,27
E2187501100000000000035162290000000	BiK82G-----04	325.537	55.015,75
E2187501100000000000016980330000000	BiK51nKA3--01	894.619	131.240,61
E2187501100000000000016980330000000	BiK51n-----01	419.381	48.941,76
E2187501100000000000016980330000000	BiK51aKA3--01	1.693.370	224.032,85
E2187501100000000000016980330000000	BiK51a-----01	793.822	81.207,99
E2104101100000000000038090720000000	BiK270M1K---09	39.803	10.217,43
E2104101100000000000038090720000000	BiK270M1----09	317.539	71.986,09
E2187501100000000000037277460000000	BiK81a1bKWK-08	4.497	974,50
E2187501100000000000036342680000000	BiK81a1KWK--06	923.469	181.646,35
E2187501100000000000036342680000000	BiK81a1----06	390.531	69.006,83
E2187501100000000000036342680000000	BiK82a1KWK--06	152.247	26.795,47
E2187501100000000000036342680000000	BiK82a1----06	64.385	10.044,06
E2187501100000000000036117990000000	BiK81a1KWK--06	792.034	155.793,09
E2187501100000000000036117990000000	BiK81a1----06	162.262	28.671,70
E2187501100000000000035934390000000	BiK81M1KWK--05	830.308	204.836,98
E2187501100000000000035934390000000	BiK81M1----05	483.692	109.652,98
E2187501100000000000035934390000000	BiK82M2KWK--05	14.142	2.793,05
E2187501100000000000035934390000000	BiK82M2----05	8.238	1.462,25
E2187501100000000000033340020000000	BiK81M1KWK--06	1.005.520	248.061,78
E2187501100000000000033340020000000	BiK81M1----06	308.480	69.932,42
E2187501100000000000033340020000000	BiK82M2KWK--06	136.746	26.802,22
E2187501100000000000033340020000000	BiK82M2----06	41.952	7.383,55
E2187501100000000000036382120000000	BiK81a1KWK--06	903.333	177.685,60
E2187501100000000000036382120000000	BiK81a1----06	410.667	72.564,86
E2187501100000000000036382120000000	BiK82a1KWK--06	388.967	68.458,19
E2187501100000000000036382120000000	BiK82a1----06	176.829	27.585,32
E2187501100000000000035547060000000	BiK81M1KA3--05	202.617	52.011,78
E2187501100000000000035547060000000	BiK81M1----05	1.111.383	251.950,53
E2187501100000000000035547060000000	BiK82M2KA3--05	192	39,84
E2187501100000000000035547060000000	BiK82M2----05	1.053	186,91
E2187501100000000000014084640000000	BiK81M1KWK--05	368.052	90.798,43
E2187501100000000000014084640000000	BiK81M1----05	945.948	214.446,41
E2187501100000000000014084640000000	BiK82M2KWK--05	254.895	50.341,76
E2187501100000000000014084640000000	BiK82M2----05	655.120	116.283,80
E2187501100000000000037169160000000	BiK81a1KWK--08	1.268.799	249.572,76
E2187501100000000000037169160000000	BiK81a1----08	45.201	7.987,02
E2187501100000000000037169160000000	BiK82a1KWK--08	559.709	96.941,60
E2187501100000000000037169160000000	BiK82a1----08	19.939	3.054,65
E2187501100000000000037242680000000	BiK81a1KWK--07	1.231.687	242.272,83
E2187501100000000000035881510000000	BiK81M1KA3--05	249.267	63.986,84
E2187501100000000000035881510000000	BiK81M1----05	879.023	199.274,51
E2187501100000000000035881510000000	BiK81G-----05	185.710	34.672,06
E2187501100000000000035881510000000	BiK82M2KA3--05	22.148	4.595,71
E2187501100000000000035881510000000	BiK82M2----05	78.102	13.863,11
E2187501100000000000035881510000000	BiK82G-----05	16.500	2.763,75
E2187501100000000000035603530000000	BiK81GKWKy--05	279.657	60.601,67
E2187501100000000000035603530000000	BiK81Gy-----05	1.034.343	203.455,27
E2187501100000000000035603530000000	BiK82GKWKy--05	195.921	38.694,40
E2187501100000000000035603530000000	BiK82Gy-----05	370.477	65.759,67
E2187501100000000000035603530000000	BiK82G-----05	354.155	59.320,96
E2187501100000000000035152960000000	BiK81M1KWK--05	187.043	46.143,51
E2187501100000000000035152960000000	BiK81M1----05	1.126.957	255.481,15
E2187501100000000000035152960000000	BiK82M2KWK--05	41.274	8.151,62
E2187501100000000000035152960000000	BiK82M2----05	248.681	44.140,88
E2187501100000000000035136260000000	BiK81M1KWK--04	50.163	12.375,21
E2187501100000000000035136260000000	BiK81M1----04	1.263.837	286.511,85
E2187501100000000000035136260000000	BiK82M2KWK--04	56.559	11.255,24
E2187501100000000000035136260000000	BiK82M2----04	1.424.995	255.074,11
E2187501100000000000036639730000000	BiK81GbKWKy-07	274.584	64.994,03
E2187501100000000000036639730000000	BiK81Gby---07	842.854	182.646,46
E2187501100000000000036639730000000	BiK81Gb-----07	196.562	40.629,37
E2187501100000000000036639730000000	BiK82GbKWK--07	169.531	34.686,04
E2187501100000000000036639730000000	BiK82Gb-----07	641.747	118.466,50
E2187501100000000000035819520000000	BiK81a1KWK--05	154.929	30.474,53

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000358195200000	BIK81a1----05	1.159.071	204.807,85
E21875011000000000000358195200000	BIK82a1KWK--05	86.805	15.407,89
E21875011000000000000358195200000	BIK82a1----05	649.419	102.283,49
E21875011000000000000353365700000	BIK81GbKWK--05	108.919	24.691,94
E21875011000000000000353365700000	BIK81Gb----05	1.205.081	249.090,24
E21875011000000000000353365700000	BIK82GbKWK--05	83.681	17.363,81
E21875011000000000000353365700000	BIK82Gb----05	925.839	173.594,81
E21875011000000000000356408500000	BIK81M1KA3--05	967.178	248.274,59
E21875011000000000000356408500000	BIK81M1----05	346.822	78.624,55
E21875011000000000000356408500000	BIK82M2KA3--05	179.440	37.233,80
E21875011000000000000356408500000	BIK82M2----05	64.346	11.421,42
E21041011000000000000382087100000	BIK270G----09	292.910	54.686,30
E21875011000000000000371474300000	BIK81M1KWK--07	185.171	45.681,69
E21875011000000000000371474300000	BIK81M1----07	1.128.829	255.905,53
E21875011000000000000371474300000	BIK82M2KWK--07	88.993	17.318,04
E21875011000000000000371474300000	BIK82M2----07	542.512	94.722,60
E21875011000000000002715605000000	BIK81GKWK--06	176.067	36.393,05
E21875011000000000002715605000000	BIK81G-----06	1.137.933	212.452,09
E21875011000000000002715605000000	BIK82GKWK--06	130.358	24.246,59
E21875011000000000002715605000000	BIK82G-----06	842.508	139.856,33
E21041011000000000000383022800000	BIK270M1---09	185.171	41.978,27
E21875011000000000000377128000000	BIK81a1KWK--08	887.188	174.509,88
E21875011000000000000366875300000	BIK81a1KWK--06	890.470	175.155,45
E21875011000000000000366875300000	BIK81a1----06	423.530	74.837,75
E21875011000000000000366875300000	BIK82a1KWK--06	665.238	117.081,89
E21875011000000000000366875300000	BIK82a1----06	316.405	49.359,18
E21875011000000000000367346000000	BIK81a1KWK--05	893.499	175.751,25
E21875011000000000000367346000000	BIK81a1----05	420.501	74.302,53
E21875011000000000000367346000000	BIK82a1KWK--05	3.870	686,93
E21875011000000000000367346000000	BIK82a1----05	1.822	286,97
E21875011000000000000358532700000	BIK81M1KWKy-05	89.249	22.910,22
E21875011000000000000358532700000	BIK81M1y---05	1.224.751	289.898,56
E21875011000000000000358532700000	BIK82M2KWKy-05	50.842	10.549,72
E21875011000000000000358532700000	BIK82M2y---05	110.513	20.721,19
E21875011000000000000358532700000	BIK82M2----05	587.192	104.226,58
E21875011000000000000357235800000	BIK81M1KWK--05	151.042	37.262,06
E21875011000000000000357235800000	BIK81M1----05	489.350	110.935,65
E21875011000000000000357235800000	BIK81G-----05	673.608	125.762,61
E21875011000000000000357235800000	BIK82M2KWK--05	75.602	14.931,40
E21875011000000000000357235800000	BIK82M2----05	244.940	43.476,85
E21875011000000000000357235800000	BIK82G-----05	337.169	56.475,81
E21875011000000000000355407800000	BIK81M1KWK--05	791.293	195.211,98
E21875011000000000000355407800000	BIK81M1----05	522.707	118.497,68
E21875011000000000000355407800000	BIK82M2KWK--05	1.237.907	244.486,63
E21875011000000000000355407800000	BIK82M2----05	817.730	145.147,08
E21875011000000000000348144100000	BIK81GKWKy--04	868.992	168.310,57
E21875011000000000000348144100000	BIK81Gy----04	445.008	87.533,07
E21875011000000000000348144100000	BIK82GKWKy--04	2.027.648	403.501,95
E21875011000000000000348144100000	BIK82Gy----04	318.895	57.082,17
E21875011000000000000348144100000	BIK82G-----04	719.457	121.588,27
E21875011000000000000348144100000	BIK83a2KWK--04	369.225	55.014,53
E21875011000000000000348144100000	BIK83a2----04	189.079	24.391,19
E21875011000000000000325867100000	BIK81M1KWK--04	612.754	151.166,41
E21875011000000000000325867100000	BIK81M1----04	701.246	158.972,47
E21875011000000000000325867100000	BIK82M2KWK--04	75.560	15.036,44
E21875011000000000000325867100000	BIK82M2----04	86.472	15.478,49
E21875011000000000000297802100000	BIK81M1KA3y-08	116.953	31.191,37
E21875011000000000000297802100000	BIK81M1y---08	83.628	19.794,75
E21875011000000000000297802100000	BIK81y-----08	1.113.419	141.070,19
E21875011000000000000297802100000	BIK82M2KA3y-08	166.245	35.443,43
E21875011000000000000297802100000	BIK82M2y---08	118.875	21.777,90
E21875011000000000000297802100000	BIK82y-----08	1.069.858	110.409,35
E21875011000000000000297802100000	BIK82-----08	512.828	47.795,57
E2187501100000000000096693200000	BIK81KWK----05	332.850	45.500,60
E2187501100000000000096693200000	BIK81-----05	981.150	114.500,21
E2187501100000000000096693200000	BIK82KWK----05	128.910	15.146,93
E2187501100000000000096693200000	BIK82-----05	379.991	37.049,12
E21875011000000000000367285500000	BIK81a1KWK--07	430.386	84.656,93
E21875011000000000000367285500000	BIK81a1----07	883.614	156.134,59
E21875011000000000000367285500000	BIK82a1KWK--07	21.014	3.669,04
E21875011000000000000367285500000	BIK82a1----07	43.143	6.669,91
E2187501100000000000037342700000	BIK81GKWK--08	670.458	138.583,67
E2187501100000000000037342700000	BIK81G-----08	643.542	120.149,29
E2187501100000000000037342700000	BIK82GKWK--08	5.104	935,05
E2187501100000000000037342700000	BIK82G-----08	4.899	799,52
E21875011000000000000362976000000	BIK81GKA3--06	173.658	37.631,69
E21875011000000000000362976000000	BIK81G-----06	1.140.342	212.901,85
E21875011000000000000362976000000	BIK82GKA3--06	46.315	9.077,74
E21875011000000000000362976000000	BIK82G-----06	304.134	50.486,24
E21875011000000000000349212500000	BIK81GbKWK--04	502.605	113.940,55
E21875011000000000000349212500000	BIK81Gb----04	811.395	167.715,35
E21875011000000000000349212500000	BIK82GbKWK--04	781.173	163.265,16
E21875011000000000000349212500000	BIK82Gb----04	1.261.110	238.349,79
E21875011000000000000364007800000	BIK81a1----06	15.006	2.651,56
E21875011000000000000363993300000	BIK81a1KWK--06	1.266.024	249.026,92
E21875011000000000000363993300000	BIK81a1----06	47.976	8.477,36
E21875011000000000000363993300000	BIK82a1KWK--06	1.017.648	179.106,05
E21875011000000000000363993300000	BIK82a1----06	38.563	6.015,83
E21875011000000000000363889600000	BIK81a1KA3--06	1.206.984	249.483,59
E21875011000000000000363889600000	BIK81a1----06	107.016	18.909,73
E21875011000000000000363889600000	BIK82a1KA3--06	1.071.416	199.283,38
E21875011000000000000363889600000	BIK82a1----06	94.997	14.819,53
E21875011000000000000363763900000	BIK81a1KA3--06	1.101.448	227.669,30
E21875011000000000000363763900000	BIK81a1----06	212.552	37.557,94
E21875011000000000000363763900000	BIK82a1KA3--06	954.652	177.565,27
E21875011000000000000363763900000	BIK82a1----06	184.223	28.738,79
E21875011000000000000362464600000	BIK81a1KWK--06	1.106.024	217.554,92



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000362464600000	BiK81a1----06	207.976	36.749,36
E21875011000000000000362464600000	BiK82a1KWK-06	864.476	152.147,78
E21875011000000000000362464600000	BiK82a1----06	162.555	25.358,58
E21875011000000000000361965400000	BiK81a1KWK-06	1.007.465	198.168,37
E21875011000000000000361965400000	BiK81a1----06	306.535	54.164,73
E21875011000000000000361965400000	BiK82a1KWK-06	17.835	3.138,96
E21875011000000000000361965400000	BiK82a1----06	5.427	846,61
E21875011000000000000360915700000	BiK81a1KWK-06	932.680	183.458,16
E21875011000000000000360915700000	BiK81a1----06	381.320	67.379,24
E21875011000000000000360915700000	BiK82a1KWK-06	678.420	119.401,92
E21875011000000000000360915700000	BiK82a1----06	277.368	43.269,41
E21875011000000000000142583800000	BiK51nKA3--01	1.313.751	192.727,27
E21875011000000000000142583800000	BiK51n-----01	249	29,06
E21875011000000000000142583800000	BiK51aKA3--01	271.885	35.970,39
E21875011000000000000142583800000	BiK51a-----01	52	5,32
E21875011000000000000363693800000	BiK81GKWK--06	106.494	22.012,31
E21875011000000000000363693800000	BiK81G-----06	1.207.506	225.441,37
E21875011000000000000363693800000	BiK82GKWK--06	109.152	20.302,27
E21875011000000000000363693800000	BiK82G-----06	1.237.651	205.450,07
E21875011000000000000363353200000	BiK81M1KWK-06	457.307	112.817,64
E21875011000000000000363353200000	BiK81M1----06	856.693	194.212,30
E21875011000000000000363353200000	BiK82M2KWK-06	474.757	93.052,37
E21875011000000000000363353200000	BiK82M2----06	889.381	156.531,06
E21875011000000000000358260800000	BiK81GbKWKy-05	219.700	52.002,99
E21875011000000000000358260800000	BiK81Gby----05	880.410	190.784,85
E21875011000000000000358260800000	BiK81Gb----05	213.890	44.211,06
E21875011000000000000358260800000	BiK82GbKWK-05	82.277	17.072,48
E21875011000000000000358260800000	BiK82Gb----05	409.813	76.839,94
E21875011000000000000140949100000	BiK81M1KWK-06	427.615	105.492,62
E21875011000000000000140949100000	BiK81M1----06	886.385	200.943,48
E21875011000000000000140949100000	BiK82M2KWK-06	304.855	59.751,58
E21875011000000000000140949100000	BiK82M2----06	631.923	111.218,45
E21875011000000000000325866800000	BiK51nM1--01	1.314.000	297.883,80
E21875011000000000000325866800000	BiK51aM2----01	3.066.000	558.931,80
E21875011000000000000325866800000	BiK52aa2--01	127.716	16.871,28
E21875011000000000000324498000000	BiK81a1KWK-07	812.687	159.855,53
E21875011000000000000324498000000	BiK81a1----07	392.997	69.442,57
E21875011000000000000370901500000	BiK81a1KA3-07	911.379	188.382,04
E21875011000000000000370901500000	BiK81a1----07	402.621	71.143,13
E21875011000000000000370901500000	BiK82a1KA3-07	730.831	134.911,40
E21875011000000000000370901500000	BiK82a1----07	322.859	49.914,00
E21875011000000000000369116300000	BiK81GbKWK-07	107.881	24.456,62
E21875011000000000000369116300000	BiK81Gb----07	1.206.119	249.304,80
E21875011000000000000369116300000	BiK82GbKWK-07	37.755	7.724,67
E21875011000000000000369116300000	BiK82Gb----07	422.096	77.918,92
E21875011000000000000369013200000	BiK81a1KWK-07	1.262.455	248.324,90
E21875011000000000000369013200000	BiK81a1----07	51.545	9.108,00
E21875011000000000000369013200000	BiK82a1KWK-07	580.123	101.289,48
E21875011000000000000369013200000	BiK82a1----07	23.686	3.661,86
E21875011000000000000366853100000	BiK81a1KWK-06	1.096.049	215.592,84
E21875011000000000000366853100000	BiK81a1----06	217.951	38.511,94
E21875011000000000000366853100000	BiK82a1KWK-06	910.609	160.267,18
E21875011000000000000366853100000	BiK82a1----06	181.076	28.247,86
E21875011000000000000366711600000	BiK81GbKWKy-06	496.367	117.490,07
E21875011000000000000366711600000	BiK81Gby--06	814.400	176.480,48
E21875011000000000000366711600000	BiK81Gb----06	3.233	668,26
E21875011000000000000366711600000	BiK82GbKWK-06	486.882	100.297,69
E21875011000000000000366711600000	BiK82Gb----06	802.007	149.173,30
E21875011000000000000366701300000	BiK81a1KA3-07	918.919	189.940,56
E21875011000000000000366701300000	BiK81a1----07	395.081	69.810,81
E21875011000000000000366701300000	BiK82a1KA3-07	111.114	20.511,64
E21875011000000000000366701300000	BiK82a1----07	47.772	7.385,55
E21875011000000000000363973300000	BiK81a1KWK-06	850.836	167.359,44
E21875011000000000000363973300000	BiK81a1----06	463.164	81.841,08
E21875011000000000000363973300000	BiK82a1KWK-06	473.524	83.340,22
E21875011000000000000363973300000	BiK82a1----06	257.769	40.211,96
E21875011000000000000363170700000	BiK81M1KA3-06	943.652	242.235,47
E21875011000000000000363170700000	BiK81M1----06	370.348	83.957,89
E21875011000000000000363170700000	BiK82M2KA3-06	952.558	196.226,95
E21875011000000000000363170700000	BiK82M2----06	373.844	65.796,54
E21875011000000000000363107900000	BiK81M1bKWKy06	351.942	97.382,35
E21875011000000000000363107900000	BiK81M1by--06	962.058	246.960,29
E21875011000000000000363107900000	BiK82M2bKWKy06	162.005	36.613,13
E21875011000000000000363107900000	BiK82M2bKWK-06	164.255	35.479,08
E21875011000000000000363107900000	BiK82M2b----06	891.855	174.803,58
E21875011000000000000358828400000	BiK81M1KWK-05	269.546	66.497,00
E21875011000000000000358828400000	BiK81M1----05	1.044.454	236.777,72
E21875011000000000000358828400000	BiK82M2KWK-05	109.612	21.648,37
E21875011000000000000358828400000	BiK82M2----05	424.734	75.390,29
E21875011000000000000356744800000	BiK81GbKWKy-05	561.771	132.971,20
E21875011000000000000356744800000	BiK81Gby--05	752.229	163.008,02
E21875011000000000000356744800000	BiK82GbKWKy-05	1.025.972	223.148,91
E21875011000000000000356744800000	BiK82GbKWK-05	134.777	27.966,23
E21875011000000000000356744800000	BiK82Gb----05	1.554.279	291.427,31
E21875011000000000000353748300000	BiK81M1KWK-05	447.814	110.475,71
E21875011000000000000353748300000	BiK81M1----05	866.186	196.364,37
E21875011000000000000353748300000	BiK82M2KWK-05	238.271	47.058,52
E21875011000000000000353748300000	BiK82M2----05	460.875	81.805,31
E21875011000000000000351623900000	BiK81M1KWK-04	271.340	66.939,58
E21875011000000000000351623900000	BiK81M1----04	1.042.660	236.371,02
E21875011000000000000351623900000	BiK82M2KWK-04	164.570	32.749,43
E21875011000000000000351623900000	BiK82M2----04	632.382	113.196,38
E2187501100000000000033390200000	BiK51nM1KA3-02	453.380	116.382,65
E2187501100000000000033390200000	BiK51nM1----02	860.620	195.102,55
E2187501100000000000033390200000	BiK51aM2KA3-02	283.673	59.855,00
E2187501100000000000033390200000	BiK51aM2----02	538.476	97.464,16
E21875011000000000000215227100000	BiK51nM1KA3-01	55.790	14.321,29



Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000215227100000	BiK51nM1----01	1.258.210	285.236,21
E21875011000000000000215227100000	BiK51aM2KA3-01	49.539	10.517,13
E21875011000000000000215227100000	BiK51aM2----01	1.117.241	203.673,03
E21875011000000000000364301700000	BiK81a1KA3--06	798.035	164.953,83
E21875011000000000000364301700000	BiK81a1-----06	477.280	84.335,38
E21875011000000000000370152400000	BiK81a1KA3--07	133.130	27.517,97
E21875011000000000000370152400000	BiK81a1-----07	1.180.870	208.659,73
E21875011000000000000370152400000	BiK82a1KA3--07	106.674	19.692,02
E21875011000000000000370152400000	BiK82a1-----07	946.205	146.283,29
E21875011000000000000368418000000	BiK81a1KA3--07	1.026.903	212.260,85
E21875011000000000000368418000000	BiK81a1-----07	287.097	50.730,04
E21875011000000000000368418000000	BiK82a1KA3--07	987.292	182.254,10
E21875011000000000000368418000000	BiK82a1-----07	276.023	42.673,16
E21875011000000000000356846300000	BiK81M1KA3--05	367.727	94.395,52
E21875011000000000000356846300000	BiK81M1-----05	946.273	214.520,09
E21875011000000000000356846300000	BiK82M2KA3--05	208.873	43.341,15
E21875011000000000000356846300000	BiK82M2-----05	537.496	95.405,54
E21875011000000000000351087300000	BiK81M1KWK--04	319.894	78.917,85
E21875011000000000000351087300000	BiK81M1-----04	994.106	225.363,83
E21875011000000000000351087300000	BiK82M2KWK--04	89.452	17.800,95
E21875011000000000000351087300000	BiK82M2-----04	277.984	49.759,14
E21875011000000000000361910400000	BiK81GbKWK--06	243.548	55.212,33
E21875011000000000000361910400000	BiK81Gb-----06	1.070.452	221.262,43
E21875011000000000000361910400000	BiK82GbKWK--06	252.268	51.967,21
E21875011000000000000361910400000	BiK82Gb-----06	1.108.782	206.233,45
E21875011000000000000371126500000	BiK81GKWK--07	1.193.211	246.636,71
E21875011000000000000371126500000	BiK81G-----07	120.789	22.551,31
E21875011000000000000371126500000	BiK82GKWK--07	951.964	175.732,55
E21875011000000000000371126500000	BiK82G-----07	96.367	15.862,01
E21875011000000000000358766100000	BiK81GbKWky-05	82.902	19.622,90
E21875011000000000000358766100000	BiK81Gby-----05	1.231.098	266.778,94
E21875011000000000000358766100000	BiK82GbKWky-05	110.191	23.966,54
E21875011000000000000358766100000	BiK82Gby-----05	654.268	129.217,93
E21875011000000000000358766100000	BiK82Gb-----05	982.087	184.141,31
E2187501100000000000035855700000	BiK81M1KWK--05	1.043.681	257.476,10
E2187501100000000000035855700000	BiK81M1-----05	270.319	61.281,32
E2187501100000000000035855700000	BiK82M2KWK--05	1.110.227	219.269,83
E2187501100000000000035855700000	BiK82M2-----05	287.554	51.040,84
E21875011000000000000358471700000	BiK81M1bKWK-05	700.687	186.873,22
E21875011000000000000358471700000	BiK81M1b-----05	613.313	151.304,32
E21875011000000000000358471700000	BiK82M2bKWK-05	253.237	55.079,05
E21875011000000000000358471700000	BiK82M2b-----05	221.660	43.777,85
E21875011000000000000349353400000	BiK81GbKWky-04	302.086	71.503,76
E21875011000000000000349353400000	BiK81Gby-----04	1.011.914	219.281,76
E21875011000000000000349353400000	BiK82GbKWky-04	223.026	48.842,69
E21875011000000000000349353400000	BiK82Gby-----04	80.617	16.042,78
E21875011000000000000349353400000	BiK82Gb-----04	666.463	125.961,51
E21875011000000000000355246000000	BiK81M1b-----05	827.268	204.087,02
E21875011000000000000355246000000	BiK81Gb-----05	486.732	100.607,50
E21875011000000000000355246000000	BiK82M2b-----05	122.295	24.153,26
E21875011000000000000355246000000	BiK82Gb-----05	71.954	13.491,38
E21875011000000000000215592500000	BiK81GKWK--04	75.615	15.629,62
E21875011000000000000215592500000	BiK81G-----04	1.238.385	231.206,48
E21875011000000000000215592500000	BiK82GKWK--04	110.453	20.875,62
E21875011000000000000215592500000	BiK82G-----04	1.808.956	305.713,56
E21875011000000000000333795000000	BiK51nM1-----02	1.314.000	297.883,80
E21875011000000000000333795000000	BiK51aM2-----02	565.870	102.422,47
E21875011000000000000362962700000	BiK81M1KWK--06	412.690	101.810,62
E21875011000000000000362962700000	BiK81M1-----06	901.310	204.326,98
E21875011000000000000362962700000	BiK82M2KWK--06	528.429	103.572,08
E21875011000000000000362962700000	BiK82M2-----06	1.154.081	203.118,26
E21875011000000000000358149000000	BiK81M1KWK--05	144.541	35.658,26
E21875011000000000000358149000000	BiK81M1-----05	516.229	117.029,11
E21875011000000000000358149000000	BiK81G-----05	653.230	121.958,04
E21875011000000000000358149000000	BiK82M2KWK--05	187.434	37.018,22
E21875011000000000000358149000000	BiK82M2-----05	669.420	118.822,05
E21875011000000000000358149000000	BiK82G-----05	847.077	141.885,40
E21875011000000000000363840500000	BiK81GbKWK--06	744.018	168.668,88
E21875011000000000000363840500000	BiK81Gb-----06	569.982	117.815,28
E21875011000000000000363840500000	BiK82GbKWK--06	891.285	183.604,71
E21875011000000000000363840500000	BiK82Gb-----06	682.802	127.001,17
E21875011000000000000362120100000	BiK81a1bKWK-06	767.727	166.366,44
E21875011000000000000362120100000	BiK81a1b-----06	546.273	107.451,90
E21875011000000000000362120100000	BiK82a1bKWK-06	956.233	187.421,67
E21875011000000000000362120100000	BiK82a1b-----06	680.404	119.751,10
E21875011000000000000359199200000	BiK81M1KWK--05	754.983	186.254,31
E21875011000000000000359199200000	BiK81M1-----05	559.017	126.729,15
E21875011000000000000359199200000	BiK82M2KWK--05	969.417	191.459,86
E21875011000000000000359199200000	BiK82M2-----05	717.790	127.407,73
E21875011000000000000356379000000	BiK81GbKWK--05	397.426	90.096,47
E21875011000000000000356379000000	BiK81Gb-----05	916.574	189.455,85
E21875011000000000000356379000000	BiK82GbKWK--05	516.310	107.134,33
E21875011000000000000356379000000	BiK82Gb-----05	1.190.756	223.266,75
E21875011000000000000351369000000	BiK81M1-----04	1.314.000	297.883,80
E21875011000000000000351369000000	BiK82M2-----04	100.291	17.952,09
E21875011000000000000187276200000	BiK81GbKWky-04	221.346	52.392,60
E21875011000000000000187276200000	BiK81Gby-----04	1.092.654	236.778,12
E21875011000000000000187276200000	BiK82GbKWky-04	283.101	61.999,12
E21875011000000000000187276200000	BiK82Gby-----04	1.397.505	278.103,50
E21875011000000000000367996200000	BiK81a1KA3--07	593	122,57
E21875011000000000000369682300000	BiK81a1KWK--07	986.329	194.010,91
E21875011000000000000369682300000	BiK81a1-----07	327.671	57.899,47
E21875011000000000000369682300000	BiK82a1KWK--07	620.711	108.376,14
E21875011000000000000369682300000	BiK82a1-----07	206.208	31.879,76
E21875011000000000000367090500000	BiK81a1KWK--07	1.155.387	227.264,62
E21875011000000000000367090500000	BiK81a1-----07	158.613	28.026,92
E21875011000000000000367090500000	BiK82a1KWK--07	824.253	143.914,57

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]	Vergütung für in 2009 abgenommene EEG-Einspeisung je Vergütungskategorie [EURO]
E21875011000000000000367090500000	BIK82a1----07	113.155	17.493,76
E21875011000000000000364164000000	BIK81GbKWK--06	272.239	61.716,58
E21875011000000000000364164000000	BIK81Gb----06	1.041.761	215.332,00
E21875011000000000000364164000000	BIK82GbKWK--06	304.124	62.649,54
E21875011000000000000364164000000	BIK82Gb----06	1.163.772	216.461,59
E21875011000000000000364000100000	BIK81a1KWK--06	1.098.020	215.980,53
E21875011000000000000363762000000	BIK81GbKWK--06	236.640	53.646,29
E21875011000000000000363762000000	BIK81Gb----06	1.077.360	222.690,31
E21875011000000000000363762000000	BIK82GbKWK--06	289.952	59.730,11
E21875011000000000000363762000000	BIK82Gb----06	1.320.079	245.534,69
E21875011000000000000362842600000	BIK81GbKA3--06	768.106	181.810,69
E21875011000000000000362842600000	BIK81Gb----06	545.894	112.836,29
E21875011000000000000362842600000	BIK82GbKA3--06	856.779	185.064,26
E21875011000000000000362842600000	BIK82Gb----06	608.914	113.258,00
E21875011000000000000361831300000	BIK81M1KA3--06	677.372	173.881,39
E21875011000000000000361831300000	BIK81M1----06	636.628	144.323,57
E21875011000000000000361831300000	BIK82M2KA3--06	972.616	200.358,90
E21875011000000000000361831300000	BIK82M2----06	914.114	160.884,06
E21875011000000000000361630700000	BIK81M1KWKy-06	37.833	9.711,73
E21875011000000000000361630700000	BIK81M1y----06	1.276.167	302.068,73
E21875011000000000000361630700000	BIK82M2KWKy-06	24.009	4.945,85
E21875011000000000000361630700000	BIK82M2y----06	809.853	150.632,66
E21875011000000000000358771100000	BIK81GKWK--05	321.567	66.467,90
E21875011000000000000358771100000	BIK81G-----05	666.859	124.502,58
E21875011000000000000356662000000	BIK81a1KWK--05	713.863	140.416,85
E21875011000000000000356662000000	BIK81a1----05	600.137	106.044,21
E21875011000000000000356662000000	BIK82a1KWK--05	376.713	66.866,56
E21875011000000000000356662000000	BIK82a1----05	316.698	49.879,94
E21875011000000000000333381100000	BIK81GbKWK--05	136.205	30.877,67
E21875011000000000000333381100000	BIK81Gb----05	1.177.795	243.450,23
E21875011000000000000333381100000	BIK82GbKWK--05	145.805	30.254,54
E21875011000000000000333381100000	BIK82Gb----05	1.260.807	236.401,31
E21875011000000000000369998900000	BIK81a1K09--07	1.094.511	226.235,42
E21875011000000000000369998900000	BIK81a1----07	219.489	38.783,71
E21875011000000000000369998900000	BIK82a1K09--07	290.084	53.549,51
E21875011000000000000369998900000	BIK82a1----07	58.173	8.993,55
E21875011000000000000373882100000	BIK81a1----08	1.314.000	232.183,80
E21875011000000000000373882100000	BIK82a1----08	87.757	13.444,37
E21875011000000000000359171800000	BIK81M1KWK--05	783.572	193.307,21
E21875011000000000000359171800000	BIK81M1----05	530.428	120.248,03
E21875011000000000000359171800000	BIK82M2KWK--05	540.635	106.775,41
E21875011000000000000359171800000	BIK82M2----05	365.974	64.960,39
E21875011000000000000367564200000	BIK81GKWKy--07	50.262	10.891,78
E21875011000000000000367564200000	BIK81Gy----07	1.263.738	248.577,26
E21875011000000000000367564200000	BIK82GKWKy--07	63.762	12.408,09
E21875011000000000000367564200000	BIK82Gy----07	1.603.143	279.908,77
E21041011000000000000376861200000	BIK270M1K---09	356.490	91.510,98
E21041011000000000000376861200000	BIK270M1---09	914.310	207.274,08
E21041011000000000000376861200000	BIK271M2K---09	86.706	17.497,27
E21041011000000000000376861200000	BIK271M2---09	222.381	38.205,06
E21875011000000000000370620500000	BIK81a1----07	159.603	28.201,85
E21875011000000000000372588800000	BIK81Gb----07	1.314.000	271.603,80
E21875011000000000000372588800000	BIK82Gb----07	1.487.040	274.507,58
E21875011000000000000366098800000	BIK81M1KA3y-06	282.679	75.390,49
E21875011000000000000366098800000	BIK81M1y----06	1.031.321	244.113,68
E21875011000000000000366098800000	BIK82M2KA3y-06	354.732	76.622,11
E21875011000000000000366098800000	BIK82M2y----06	936.633	174.213,74
E21875011000000000000366098800000	BIK82M2----06	357.566	62.931,62
E21875011000000000000355789000000	BIK81M1KWK--05	925.167	228.238,70
E21875011000000000000355789000000	BIK81M1----05	388.833	88.148,44
E21875011000000000000355789000000	BIK82M2KWK--05	1.090.923	215.457,29
E21875011000000000000355789000000	BIK82M2----05	458.497	81.383,22
E21875011000000000000353316700000	BIK81M1KWKy-05	1.153.008	295.977,15
E21875011000000000000353316700000	BIK81M1y----05	160.992	38.106,81
E21875011000000000000353316700000	BIK82M2KWKy-05	1.021.357	211.931,58
E21875011000000000000353316700000	BIK82M2KWK--05	531.235	104.918,91
E21875011000000000000353316700000	BIK82M2----05	216.785	38.479,34
E2187501100000000000055085400000	BIK51nM1KA3-01	399.371	102.518,54
E2187501100000000000055085400000	BIK51nM1---01	914.629	207.346,39
E2187501100000000000055085400000	BIK51aM2KA3-01	239.627	50.872,81
E2187501100000000000055085400000	BIK51aM2---01	548.785	100.043,51
E21875011000000000000171451300000	BIK51n-----01	1.314.000	153.343,80
E21875011000000000000171451300000	BIK51a-----01	509.594	52.131,47
E21875011000000000000370552300000	BIK81a1bKA3-07	1.242.052	281.573,19
E21875011000000000000370552300000	BIK81a1b---07	71.948	14.152,17
E21875011000000000000370552300000	BIK82a1bKA3-07	340.705	69.708,24
E21875011000000000000370552300000	BIK82a1b---07	19.736	3.445,91
E21875011000000000000370145200000	BIK81a1K09--07	919.049	189.967,43
E21875011000000000000370145200000	BIK81a1----07	394.951	69.787,84
E21875011000000000000370145200000	BIK82a1K09--07	961.375	177.469,83
E21875011000000000000370145200000	BIK82a1----07	413.140	63.871,44
E21875011000000000000356186900000	BIK81M1KWK--05	332.926	82.132,84
E21875011000000000000356186900000	BIK81M1----05	981.074	222.409,48
E21875011000000000000356186900000	BIK82M2KWK--05	545.718	107.779,31
E21875011000000000000356186900000	BIK82M2----05	1.608.133	285.443,61
E21875011000000000000359135200000	BIK81GbKWKy-05	96.326	22.800,36
E21875011000000000000359135200000	BIK81Gby----05	1.217.674	263.869,96
E21875011000000000000359135200000	BIK82GbKWKy-05	166.369	36.185,26
E21875011000000000000359135200000	BIK82Gby----05	2.103.104	415.363,04
E21875011000000000000359061100000	BIK81GKWK--05	551.127	113.917,95
E21875011000000000000359061100000	BIK81G-----05	762.873	142.428,39
E21875011000000000000359061100000	BIK82GKWK--05	782.889	146.791,69
E21875011000000000000359061100000	BIK82G-----05	1.083.679	181.516,23
E21875011000000000000358351800000	BIK81GbKWK--05	85.903	19.474,21
E21875011000000000000358351800000	BIK81Gb----05	1.228.097	253.847,65
E21875011000000000000358351800000	BIK82GbKWK--05	117.921	24.468,61
E21875011000000000000358351800000	BIK82Gb----05	1.685.848	316.096,50

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