

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]
E11344017805200160000000000000003	WaK41a----01	1
E11344017805200100000000000000004	BiK51nM1----01	260.520
E11344017805200150000000000000005	BiK51nM1----01	319.518
E11344017808700500000000000000006	BiK51nM1----01	402.734
E11344017805200100000000000000007	BiK51nM1----02	368.987
E11344017805200100000000000000008	BiK81M1----04	208.431
E11344017805200100000000000000009	BiK81M1----04	1.199.742
E11344017805200100000000000000009	BiK81M1KWK-04	114.258
E11344017805200100000000000000009	BiK82M2----04	1.170.793
E11344017805200100000000000000009	BiK82M2KWK-04	111.501
E11344017805200100000000000000010	WiK71a----01	819.780
E11344017805200170000000000000011	WiK71a----01	494.322
E11344017804800100000000000000012	SoK81a----01	382
E11344017804800100000000000000013	SoK81a----01	1.334
E11344017805000100000000000000014	SoK81a----01	953
E11344017808700500000000000000015	SoK81a----01	4.661
E11344017805000100000000000000016	SoK81a----01	1.389
E11344017804800100000000000000017	SoK81a----01	2.140
E11344017805000100000000000000018	SoK81a----01	2.289
E11344017805200100000000000000019	SoK81a----01	114
E11344017805200100000000000000020	SoK81a----01	972
E11344017805200100000000000000021	SoK81a----01	1.457
E11344017804800100000000000000022	SoK81a----01	6.016
E11344017804800100000000000000023	SoK81a----01	2.789
E11344017804800100000000000000024	SoK81a----01	20.263
E11344017804800100000000000000025	SoK81a----01	8.842
E11344017805200160000000000000026	SoK81a----01	1.607
E11344017805200100000000000000027	SoK81a----01	3.401
E11344017805000100000000000000028	SoK81a----01	2.226
E11344017805200100000000000000029	SoK81a----01	2.916
E11344017808700500000000000000030	SoK81a----01	1.762
E11344017805200170000000000000031	SoK81a----01	2.339
E11344017805200100000000000000032	SoK81a----01	56.763
E11344017805200100000000000000033	SoK81a----01	9.303
E11344017804800100000000000000034	SoK81a----01	55.317
E11344017808700500000000000000035	SoK81a----02	1.807
E11344017805200100000000000000036	SoK81a----02	7.982
E11344017805200100000000000000037	SoK81a----02	4.873
E11344017804800100000000000000038	SoK81a----02	1.150
E11344017805000100000000000000039	SoK81a----02	4.619
E11344017805200170000000000000040	SoK81a----02	1.107
E11344017808700500000000000000041	SoK81a----02	30.115
E11344017805000100000000000000042	SoK81a----02	5.906
E11344017804800100000000000000043	SoK81a----02	5.872
E11344017808700500000000000000044	SoK81a----02	3.325
E11344017805000100000000000000045	SoK111----04	26.740
E11344017805000100000000000000045	SoK112----04	50.808
E11344017808700500000000000000046	SoK81a----02	4.213
E11344017805000100000000000000047	SoK81a----02	1.683
E11344017808700500000000000000048	SoK81a----02	4.350
E11344017805200100000000000000049	SoK81a----02	4.501
E11344017804800100000000000000050	SoK81a----02	4.402
E11344017808700500000000000000051	SoK81a----02	1.265
E11344017805200160000000000000052	SoK81a----03	7.803
E11344017804800100000000000000053	SoK81a----03	2.579
E11344017804800100000000000000054	SoK81a----03	4.728
E11344017805000100000000000000055	SoK81a----03	3.023
E11344017805200150000000000000056	SoK81a----03	6.651
E11344017804800100000000000000057	SoK81a----03	5.216
E11344017804800100000000000000058	SoK111----05	5.849
E11344017805200100000000000000059	SoK114----04	1.421
E11344017805000100000000000000060	SoK111----04	1.808
E11344017804800100000000000000061	SoK111----04	4.262
E11344017805600220000000000000062	SoK111----04	3.498
E11344017804800100000000000000063	SoK111----04	18.890
E11344017804800100000000000000064	SoK111----04	38.040
E11344017804800100000000000000064	SoK112----04	14.455
E11344017805400200000000000000065	SoK111----04	2.993
E11344017805600220000000000000066	SoK81a----01	1.296
E11344017805400200000000000000067	SoK81a----01	860
E11344017805600200000000000000068	SoK81a----01	1.263
E11344017805600200000000000000069	SoK81a----01	850
E11344017805600200000000000000070	SoK81a----01	1.643
E11344017805400200000000000000071	SoK81a----01	1.254
E11344017805400200000000000000072	SoK81a----01	757
E11344017805400200000000000000073	SoK81a----01	1.159
E11344017805400200000000000000074	SoK81a----01	859
E11344017805400200000000000000075	SoK81a----02	3.124
E11344017805400200000000000000076	SoK81a----02	866
E11344017805600200000000000000077	SoK81a----02	864
E11344017805400200000000000000079	SoK81a----02	3.076
E11344017805400200000000000000080	SoK81a----02	3.574
E11344017805600200000000000000081	SoK81a----03	1.115
E11344017805600200000000000000082	SoK81a----03	1.737
E11344017805600200000000000000083	SoK81a----03	3.238
E11344017805600200000000000000084	SoK81a----03	2.510
E11344017805600200000000000000085	SoK111----04	2.304
E11344017804800100000000000000086	SoK111----04	8.336
E11344017805200160000000000000087	SoK111----04	30.537
E11344017805200160000000000000087	SoK112----04	3.056

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E1134401780560020000000000000088	SoK111-----04	3.129
E1134401780520016000000000000089	SoK111-----04	6.100
E1134401780560020000000000000090	SoK111-----04	4.111
E1134401780520016000000000000091	SoK111-----04	27.233
E1134401780560020000000000000092	SoK111-----04	3.152
E1134401780520016000000000000093	SoK111-----04	23.549
E1134401780520016000000000000093	SoK112-----04	5.088
E1134401780520016000000000000094	SoK111-----04	6.351
E1134401780520016000000000000095	SoK111-----04	12.580
E1134401780480010000000000000096	SoK111-----04	16.489
E1134401780560021000000000000097	SoK111-----04	7.433
E1134401780520010000000000000098	SoK111-----04	9.160
E1134401780520010000000000000099	SoK111-----04	15.341
E1134401780520015000000000000100	SoK111-----04	15.723
E1134401780520016000000000000101	SoK111-----04	7.350
E1134401780520016000000000000102	SoK111-----04	6.659
E1134401780520010000000000000103	SoK111-----04	29.392
E1134401780560020000000000000104	SoK111-----05	4.917
E1134401780520017000000000000105	SoK111-----05	4.279
E1134401780520016000000000000106	SoK111-----05	6.300
E1134401780520017000000000000107	SoK111-----05	4.933
E1134401780520010000000000000108	SoK111-----05	17.929
E1134401780500010000000000000109	SoK111-----05	7.349
E1134401780520015000000000000110	SoK111-----05	13.352
E1134401780520015000000000000110	SoK112-----05	10.682
E1134401780520015000000000000111	SoK111-----05	13.454
E1134401780520015000000000000111	SoK112-----05	10.764
E1134401780520015000000000000112	SoK111-----05	13.606
E1134401780520015000000000000112	SoK112-----05	10.884
E1134401780500010000000000000113	SoK111-----05	6.741
E1134401780480010000000000000114	SoK111-----05	7.921
E1134401780480010000000000000114	SoK112-----05	18.480
E1134401780480010000000000000114	SoK113-----05	2.111
E11344017805200110000000000000115	SoK111-----05	14.535
E11344017805200160000000000000116	SoK111-----05	24.976
E1134401780500010000000000000117	SoK111-----05	3.243
E1134401780500010000000000000118	SoK111-----05	5.278
E11344017805600200000000000000119	SoK111-----05	26.531
E11344017805200160000000000000120	SoK111-----05	8.102
E1134401780520010000000000000121	SoK111-----05	26.400
E1134401780520010000000000000122	SoK111-----05	10.600
E1134401780560020000000000000123	SoK111-----05	6.586
E11344017805200150000000000000124	SoK111-----05	8.129
E1134401780520010000000000000125	SoK111-----05	27.553
E1134401780480010000000000000126	SoK111-----05	3.478
E1134401780520010000000000000127	SoK111-----05	26.106
E11344017805200160000000000000128	SoK111-----05	7.803
E1134401780520010000000000000129	SoK111-----05	11.805
E11344017808700500000000000000130	SoK111-----05	2.820
E11344017805600220000000000000131	SoK111-----05	1.525
E11344017805600200000000000000132	SoK111-----05	5.568
E11344017805600200000000000000133	SoK111-----05	22.184
E11344017805600200000000000000134	SoK111-----05	29.417
E11344017805600200000000000000135	SoK111-----05	24.464
E11344017804800100000000000000136	SoK111-----05	978
E11344017805200170000000000000137	SoK111-----05	6.949
E11344017808700500000000000000138	SoK111-----05	26.154
E11344017804800100000000000000139	SoK111-----05	27.181
E11344017804800100000000000000139	SoK112-----05	17.759
E11344017805600200000000000000140	SoK111-----05	21.426
E11344017805200160000000000000141	SoK111-----05	23.853
E11344017805400200000000000000142	SoK111-----05	2.279
E11344017804800100000000000000143	SoK111-----05	4.594
E11344017805600200000000000000144	SoK111-----05	25.662
E11344017805000100000000000000145	SoK111-----05	24.268
E11344017805600220000000000000146	SoK111-----05	12.849
E11344017805600200000000000000147	SoK111-----05	3.289
E11344017804800100000000000000148	SoK111-----05	19.026
E11344017805600220000000000000149	SoK111-----05	4.546
E11344017805000100000000000000150	SoK111-----05	2.913
E11344017805200100000000000000151	SoK111-----05	31.193
E11344017805200100000000000000152	SoK111-----05	23.056
E11344017805200100000000000000153	SoK111-----05	19.400
E11344017805200100000000000000154	SoK111-----05	19.200
E11344017804800100000000000000155	SoK111-----05	30.690
E11344017804800100000000000000156	SoK111-----05	32.568
E113440178052001200000000000000157	SoK111-----05	8.350
E113440178052001700000000000000158	SoK111-----05	8.600
E11344017805600200000000000000159	SoK111-----05	30.878
E11344017805600200000000000000159	SoK112-----05	72.043
E11344017805600200000000000000159	SoK113-----05	11.117
E11344017805400200000000000000160	SoK111-----05	4.186
E11344017805200160000000000000161	SoK111-----05	19.987
E11344017805400200000000000000162	SoK111-----05	2.913
E113440178056002200000000000000163	SoK111-----06	5.994
E11344017805600200000000000000164	SoK111-----06	29.009
E11344017805200160000000000000165	SoK111-----06	8.560
E113440178052001700000000000000166	SoK111-----06	5.476
E113440178052001600000000000000167	SoK111-----06	8.477
E113440178054002000000000000000168	SoK111-----06	16.750

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E11344017805400200000000000000169	SoK111-----06	4.601
E11344017808700500000000000000170	SoK111-----06	23.228
E11344017805400200000000000000171	SoK111-----06	3.531
E11344017805000100000000000000172	SoK111-----06	8.660
E11344017805400200000000000000173	SoK111-----06	3.571
E11344017805200100000000000000174	SoK111-----06	4.943
E11344017805400200000000000000175	SoK111-----06	27.929
E11344017805400200000000000000175	SoK112-----06	17.651
E11344017804900100000000000000176	SoK111-----06	28.674
E11344017805400200000000000000177	SoK111-----06	2.849
E11344017805600200000000000000178	SoK111-----06	6.184
E11344017805000100000000000000179	SoK111-----06	2.916
E11344017805200100000000000000180	SoK111-----06	10.891
E11344017805400200000000000000181	SoK111-----06	1.935
E11344017805000100000000000000182	SoK111-----06	1.295
E11344017808700500000000000000183	SoK111-----06	2.256
E11344017804800100000000000000184	SoK111-----06	25.176
E11344017804800100000000000000184	SoK112-----06	16.717
E11344017805200160000000000000185	SoK111-----06	4.269
E11344017805000100000000000000186	SoK111-----06	4.019
E11344017805600200000000000000187	SoK111-----06	7.534
E11344017805200150000000000000188	SoK111-----06	8.728
E11344017805200100000000000000189	SoK111-----06	11.970
E11344017805200150000000000000190	SoK111-----06	3.250
E11344017804800100000000000000191	SoK111-----06	5.408
E11344017805000100000000000000192	SoK111-----06	3.147
E11344017805000100000000000000193	SoK111-----06	3.272
E11344017805600200000000000000194	SoK111-----06	6.200
E11344017804800100000000000000195	SoK111-----06	21.269
E11344017805600210000000000000196	SoK111-----06	3.565
E11344017805200150000000000000197	SoK111-----06	3.669
E11344017805600200000000000000198	SoK111-----06	1.769
E11344017805200100000000000000199	SoK111-----06	4.338
E11344017805000100000000000000200	SoK111-----06	5.587
E11344017805200100000000000000201	SoK111-----06	12.655
E11344017805200150000000000000202	SoK111-----06	6.540
E11344017805200110000000000000203	SoK111-----06	23.007
E11344017808700500000000000000204	SoK111-----06	8.730
E1134401780520010000000000000205	SoK111-----06	5.814
E11344017805400200000000000000206	SoK111-----06	1.559
E11344017805200120000000000000207	SoK111-----06	10.852
E1134401780520010000000000000208	SoK111-----06	30.593
E1134401780520010000000000000208	SoK112-----06	71.377
E11344017808700500000000000000209	SoK111-----06	5.429
E11344017805200150000000000000210	SoK111-----06	14.902
E1134401780520010000000000000211	SoK111-----06	3.600
E11344017808700500000000000000212	SoK111-----06	12.866
E11344017804800100000000000000213	SoK111-----06	29.250
E11344017805600220000000000000214	SoK111-----06	6.092
E11344017805200120000000000000215	SoK111-----05	6.036
E11344017808700500000000000000216	SoK111-----06	2.030
E11344017805600210000000000000217	SoK111-----06	3.483
E11344017805200150000000000000218	SoK111-----06	8.773
E1134401780500010000000000000219	SoK111-----06	11.158
E1134401780500010000000000000220	SoK111-----06	11.527
E1134401780500010000000000000221	SoK111-----06	11.400
E1134401780500010000000000000222	SoK111-----06	9.479
E1134401780500010000000000000223	SoK111-----06	4.501
E1134401780560020000000000000224	SoK111-----06	14.317
E1134401780520010000000000000225	SoK111-----06	11.534
E1134401780480010000000000000226	SoK111-----06	12.637
E1134401780540020000000000000227	SoK111-----06	7.049
E1134401780560020000000000000228	SoK111-----06	2.915
E1134401780560020000000000000229	SoK111-----06	29.938
E1134401780560020000000000000230	SoK111-----06	2.651
E1134401780560020000000000000231	SoK111-----06	11.231
E1134401780870050000000000000232	SoK111-----06	6.190
E1134401780500010000000000000233	SoK111-----06	10.028
E1134401780520010000000000000234	SoK111-----06	8.506
E1134401780500010000000000000235	SoK111-----06	4.900
E1134401780870050000000000000236	SoK111-----07	3.312
E1134401780500010000000000000237	SoK111-----07	1.437
E11344017805200110000000000000238	SoK111-----07	23.058
E1134401780520015000000000000239	SoK111-----07	5.582
E1134401780520015000000000000240	SoK111-----07	4.222
E1134401780520012000000000000241	SoK111-----07	7.274
E1134401780560020000000000000242	SoK111-----07	2.156
E1134401780480010000000000000243	SoK111-----07	5.147
E1134401780520010000000000000244	SoK111-----07	0
E1134401780500010000000000000245	SoK111-----07	3.963
E1134401780520010000000000000246	SoK111-----07	32.262
E1134401780540020000000000000247	SoK111-----07	4.814
E1134401780520012000000000000248	SoK111-----07	7.066
E1134401780520012000000000000249	SoK111-----07	5.698
E1134401780480010000000000000250	SoK111-----07	2.669
E1134401780520012000000000000251	SoK111-----07	5.806
E1134401780520010000000000000252	SoK111-----07	12.135
E1134401780520010000000000000253	SoK111-----07	8.325
E1134401780560021000000000000254	SoK111-----07	6.959
E1134401780520015000000000000255	SoK111-----07	4.340

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E1134401780870050000000000000256	SoK111-----07	5.946
E1134401780520012000000000000257	SoK111-----07	33.650
E1134401780500010000000000000258	SoK111-----07	5.138
E1134401780520010000000000000259	SoK111-----07	3.749
E1134401780870050000000000000260	SoK111-----07	2.450
E1134401780500010000000000000261	SoK111-----07	2.484
E1134401780520012000000000000262	SoK111-----07	12.332
E1134401780560020000000000000263	SoK111-----07	1.287
E1134401780500010000000000000264	SoK111-----07	3.014
E1134401780560020000000000000265	SoK111-----07	4.444
E1134401780870050000000000000266	SoK111-----07	6.175
E1134401780480010000000000000267	SoK111-----07	16.609
E1134401780480010000000000000268	SoK111-----07	21.700
E1134401780540020000000000000269	SoK111-----07	29.416
E1134401780500015000000000000270	SoK111-----07	5.931
E1134401780520011000000000000271	SoK111-----07	16.886
E1134401780520010000000000000272	SoK111-----07	5.397
E1134401780560020000000000000273	SoK111-----07	28.473
E1134401780560020000000000000273	SoK112-----07	13.288
E1134401780500010000000000000274	SoK111-----07	3.685
E1134401780560020000000000000275	SoK111-----07	5.579
E1134401780540020000000000000276	SoK111-----07	23.878
E1134401780520012000000000000277	SoK111-----07	6.871
E1134401780540020000000000000278	SoK111-----07	6.320
E1134401780480010000000000000279	SoK111-----07	3.051
E1134401780480010000000000000280	SoK111-----07	12.107
E1134401780520015000000000000281	SoK111-----07	9.243
E1134401780870050000000000000282	SoK111-----07	7.233
E1134401780520012000000000000283	SoK111-----07	11.152
E113440178050001000000000000284	SoK111-----07	6.519
E1134401780560020000000000000285	SoK111-----07	32.144
E1134401780560020000000000000285	SoK112-----07	28.610
E113440178052001000000000000286	SoK111-----07	9.667
E1134401780870050000000000000287	SoK111-----07	10.425
E1134401780560020000000000000288	SoK111-----07	6.212
E1134401780520012000000000000289	SoK111-----07	5.377
E1134401780520017000000000000290	SoK111-----07	5.307
E1134401780520012000000000000291	SoK111-----07	4.620
E1134401780560020000000000000292	SoK111-----07	30.158
E1134401780560020000000000000292	SoK112-----07	70.372
E1134401780560020000000000000292	SoK113-----07	201.054
E1134401780520010000000000000293	SoK111-----07	5.420
E1134401780560020000000000000294	SoK111-----07	19.473
E1134401780870050000000000000295	SoK111-----07	4.246
E1134401780480010000000000000296	SoK111-----07	2.043
E1134401780500010000000000000297	SoK111-----07	3.512
E1134401780520010000000000000298	SoK111-----07	7.800
E1134401780500010000000000000299	SoK111-----07	6.220
E1134401780500010000000000000300	SoK111-----07	10.540
E1134401780480010000000000000301	SoK111-----07	5.744
E1134401780500010000000000000302	SoK111-----07	5.719
E1134401780560021000000000000303	SoK111-----07	4.796
E1134401780520012000000000000304	SoK111-----07	8.280
E1134401780870050000000000000305	SoK111-----07	9.972
E1134401780500010000000000000306	SoK111-----07	3.683
E1134401780560020000000000000307	SoK111-----07	4.000
E1134401780480010000000000000308	SoK111-----07	5.040
E1134401780540020000000000000309	SoK111-----07	4.762
E1134401780520016000000000000310	SoK111-----07	5.417
E1134401780560020000000000000311	SoK111-----07	8.544
E1134401780500010000000000000312	SoK111-----07	24.807
E1134401780480010000000000000313	SoK111-----07	29.054
E1134401780480010000000000000314	SoK111-----07	33.998
E1134401780870050000000000000315	SoK111-----07	29.532
E1134401780870050000000000000315	SoK112-----07	9.746
E1134401780560020000000000000316	SoK111-----07	32.218
E1134401780560020000000000000316	SoK112-----07	39.950
E1134401780500010000000000000317	SoK111-----07	6.935
E1134401780520011000000000000318	SoK111-----07	29.295
E1134401780520017000000000000319	SoK111-----07	4.331
E1134401780520016000000000000320	SoK111-----07	8.732
E1134401780520015000000000000321	BiK81M1-----07	310.332
E1134401780520015000000000000322	SoK111-----08	11.672
E1134401780480010000000000000323	SoK111-----08	3.065
E1134401780480010000000000000324	SoK111-----08	3.091
E1134401780500010000000000000325	SoK111-----08	6.959
E1134401780540020000000000000326	SoK111-----08	28.703
E1134401780870050000000000000327	SoK111-----08	5.707
E1134401780520016000000000000328	SoK111-----07	6.225
E1134401780480010000000000000329	SoK111-----07	991
E1134401780500010000000000000330	SoK111-----07	4.524
E1134401780560020000000000000331	SoK111-----07	19.387
E1134401780520017000000000000332	SoK111-----07	8.568
E1134401780520017000000000000333	SoK111-----07	13.987
E1134401780560020000000000000334	SoK111-----07	27.255
E1134401780560020000000000000334	SoK112-----07	63.598
E1134401780560020000000000000334	SoK113-----07	726
E1134401780520010000000000000335	SoK111-----07	3.302
E1134401780520010000000000000336	SoK111-----07	11.800
E1134401780520010000000000000337	SoK111-----07	20.900

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]
E11344017808700500000000000000338	SoK111-----07	8.760
E11344017805200150000000000000339	SoK111-----08	8.270
E11344017805200160000000000000340	SoK81a-----03	7.649
E11344017805200160000000000000341	SoK81a-----03	7.012
E11344017804800100000000000000342	SoK111-----08	3.489
E11344017808700500000000000000343	SoK111-----07	30.137
E11344017808700500000000000000343	SoK112-----07	29.983
E11344017805200150000000000000344	SoK111-----08	6.024
E11344017805600210000000000000345	SoK111-----08	6.943
E11344017805200170000000000000346	SoK111-----08	9.966
E11344017805600200000000000000347	SoK111-----08	7.206
E11344017805200100000000000000348	SoK111-----07	14.678
E11344017805200100000000000000349	WaK61-----07	50.356
E11344017805000100000000000000350	WaK61-----06	244.650
E11344017805600200000000000000351	SoK111-----08	4.686
E11344017805200120000000000000352	SoK111-----08	5.928
E11344017805200100000000000000353	SoK111-----08	3.322
E11344017805400200000000000000354	SoK111-----08	1.565
E11344017805000100000000000000355	SoK111-----08	3.741
E11344017805200100000000000000356	SoK111-----08	3.418
E11344017805600220000000000000357	SoK111-----08	23.924
E11344017805200170000000000000358	SoK111-----08	28.873
E11344017805200160000000000000359	SoK111-----08	7.617
E11344017805200120000000000000360	SoK111-----08	5.168
E11344017804800100000000000000361	SoK111-----08	25.936
E11344017804800100000000000000361	SoK112-----08	28.527
E11344017805200170000000000000362	SoK111-----08	15.996
E11344017805600200000000000000363	SoK111-----08	1.439
E11344017805000100000000000000364	SoK111-----08	3.529
E11344017805600200000000000000365	SoK111-----08	3.206
E11344017805200160000000000000366	SoK111-----08	24.406
E11344017805200160000000000000366	SoK112-----08	14.376
E11344017808700500000000000000367	SoK111-----08	5.302
E11344017805200160000000000000368	SoK111-----08	4.562
E11344017805200100000000000000369	SoK111-----08	19.863
E11344017805600220000000000000370	SoK111-----08	6.025
E11344017805600200000000000000371	SoK111-----08	12.566
E11344017805600200000000000000372	SoK111-----08	31.957
E11344017805600200000000000000372	SoK112-----08	72.065
E11344017804800100000000000000373	SoK111-----08	3.097
E11344017805400200000000000000374	SoK111-----08	25.912
E11344017805600220000000000000375	SoK111-----08	8.862
E11344017805200160000000000000376	SoK111-----08	5.392
E11344017805600210000000000000377	SoK111-----08	5.668
E11344017805200170000000000000378	SoK111-----08	24.423
E11344017805400200000000000000379	SoK111-----08	9.135
E11344017805200160000000000000380	SoK111-----08	3.730
E11344017805200100000000000000381	SoK111-----08	5.479
E11344017805000100000000000000382	SoK111-----08	4.950
E11344017805200160000000000000383	SoK111-----08	5.044
E11344017805600210000000000000384	SoK111-----08	7.160
E11344017805600200000000000000385	SoK111-----08	11.657
E11344017805400200000000000000386	SoK111-----08	2.861
E11344017805200160000000000000387	SoK111-----08	14.420
E11344017808700500000000000000388	SoK111-----08	6.375
E11344017805600200000000000000389	SoK111-----08	4.830
E11344017805400200000000000000390	SoK111-----08	24.399
E11344017805200100000000000000391	SoK111-----08	4.097
E11344017804800100000000000000392	SoK111-----08	21.965
E11344017804800100000000000000393	SoK111-----08	9.813
E11344017805200160000000000000394	SoK111-----08	11.031
E11344017805200160000000000000395	SoK111-----08	25.644
E11344017805400200000000000000396	SoK111-----08	7.903
E11344017805200100000000000000397	SoK111-----08	6.094
E11344017805000100000000000000398	SoK111-----08	36.352
E11344017805000100000000000000399	SoK111-----08	26.847
E11344017805000100000000000000399	SoK112-----08	12.619
E11344017805200170000000000000400	SoK111-----08	8.147
E11344017805200100000000000000401	SoK111-----08	32.096
E11344017805200160000000000000402	SoK111-----08	3.354
E11344017805400200000000000000403	SoK111-----08	7.652
E11344017805200120000000000000404	SoK111-----08	6.254
E11344017804800100000000000000405	SoK111-----08	5.487
E11344017805200120000000000000406	SoK111-----08	8.101
E11344017805200120000000000000407	SoK111-----08	29.292
E11344017805200120000000000000408	SoK111-----08	16.313
E11344017804800100000000000000409	SoK111-----08	5.993
E11344017808700500000000000000410	SoK111-----08	7.180
E11344017805200160000000000000411	SoK111-----08	8.254
E11344017805000100000000000000412	SoK111-----08	5.673
E11344017805600200000000000000413	SoK111-----08	1.182
E11344017805600200000000000000414	SoK111-----08	35.228
E11344017805600200000000000000415	SoK111-----08	35.615
E11344017805600200000000000000416	SoK111-----08	34.559
E11344017805400200000000000000417	SoK111-----08	4.235
E11344017805200100000000000000418	SoK111-----08	7.795
E11344017804800100000000000000419	SoK111-----08	4.837
E11344017805600200000000000000420	SoK111-----08	8.807
E11344017808700500000000000000421	SoK111-----08	6.112
E11344017805000100000000000000422	SoK111-----08	8.425

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]
E1134401780560020000000000000423	SoK111-----08	32,488
E1134401780560020000000000000423	SoK112-----08	48,212
E1134401780520012000000000000424	SoK111-----08	5,827
E1134401780560020000000000000425	SoK111-----08	8,259
E1134401780560020000000000000426	SoK111-----08	30,805
E1134401780560020000000000000427	SoK111-----08	6,219
E1134401780540020000000000000428	SoK111-----08	22,771
E1134401780540020000000000000429	SoK111-----08	16,645
E1134401780520015000000000000430	SoK111-----08	4,226
E1134401780560020000000000000431	SoK111-----08	30,220
E1134401780560020000000000000431	SoK112-----08	68,390
E1134401780480010000000000000432	SoK111-----08	4,669
E1134401780520012000000000000433	SoK111-----08	28,620
E1134401780520012000000000000433	SoK112-----08	19
E1134401780480010000000000000434	SoK111-----08	21,081
E1134401780500010000000000000435	SoK111-----08	2,194
E1134401780480010000000000000436	SoK111-----08	22,811
E1134401780480010000000000000436	SoK112-----08	23,359
E1134401780520012000000000000437	SoK111-----08	24,445
E1134401780560020000000000000438	SoK111-----08	33,428
E1134401780560020000000000000438	SoK112-----08	77,998
E1134401780560020000000000000438	SoK113-----08	66,853
E1134401780540020000000000000439	SoK111-----08	20,848
E1134401780520015000000000000440	SoK111-----08	7,910
E1134401780560020000000000000441	SoK111-----08	4,871
E1134401780520010000000000000442	SgK330-----09	3,784
E1134401780520010000000000000443	SgK330-----09	31,892
E1134401780520010000000000000443	SgK3341-----09	2,771
E1134401780520010000000000000443	SgK3342-----09	-2,771
E1134401780500010000000000000444	SgK330-----09	3,276
E1134401780520017000000000000445	SgK330-----09	3,852
E1134401780560020000000000000446	SgK330-----09	1,837
E1134401780500010000000000000447	SgK330-----09	2,948
E1134401780500010000000000000447	SgK3341-----09	757
E1134401780500010000000000000447	SgK3342-----09	-757
E1134401780480010000000000000448	SgK330-----09	2,619
E1134401780560022000000000000449	SgK330-----09	7,055
E1134401780520010000000000000450	SgK330-----09	7,813
E1134401780520010000000000000451	SgK330-----09	1,955
E1134401780520010000000000000452	SgK330-----09	3,520
E1134401780520010000000000000453	SgK330-----09	5,491
E1134401780520016000000000000454	SgK330-----09	3,929
E1134401780500010000000000000455	SgK330-----09	2,941
E1134401780520010000000000000456	SgK330-----09	8,456
E1134401780560021000000000000457	SgK330-----09	5,602
E1134401780520010000000000000458	SgK330-----09	13,082
E1134401780560020000000000000459	SgK330-----09	12,335
E1134401780520010000000000000460	SgK330-----09	11,860
E1134401780520010000000000000460	SgK331-----09	5,930
E1134401780560022000000000000461	SgK330-----09	4,193
E1134401780560021000000000000462	SgK330-----09	15,788
E1134401780520010000000000000463	SgK330-----09	14,023
E1134401780520010000000000000463	SgK331-----09	18,707
E1134401780560020000000000000464	SgK330-----09	2,043
E1134401780520016000000000000465	SgK330-----09	3,923
E1134401780520015000000000000466	SgK330-----09	9,119
E1134401780560020000000000000467	SgK330-----09	6,440
E1134401780480010000000000000468	SgK330-----09	3,229
E1134401780480010000000000000468	SgK3341-----09	534
E1134401780480010000000000000468	SgK3342-----09	-534
E1134401780480010000000000000469	SgK330-----09	4,007
E11344017805200170000000000000470	SgK330-----09	7,865
E11344017805200170000000000000470	SgK331-----09	9,175
E1134401780540020000000000000471	SgK330-----09	10,422
E1134401780520010000000000000472	SgK330-----09	552
E1134401780500010000000000000473	SgK330-----09	1,033
E1134401780870050000000000000474	SgK330-----09	3,109
E1134401780870050000000000000475	SgK330-----09	2,655
E1134401780480010000000000000476	SgK330-----09	950
E1134401780540020000000000000477	SgK330-----09	1,186
E1134401780500010000000000000478	SgK330-----09	3,400
E1134401780560020000000000000479	SgK330-----09	2,402
E1134401780520010000000000000480	SgK330-----09	47
E1134401780520010000000000000480	SgK331-----09	4,948
E1134401780480010000000000000481	SgK330-----09	631
E1134401780560020000000000000482	SgK330-----09	5,793
E1134401780500010000000000000483	SgK330-----09	352
E1134401780870050000000000000484	SgK330-----09	486
E1134401780520016000000000000485	SgK330-----09	280
E1134401780870050000000000000486	SgK330-----09	2,440
E1134401780520015000000000000487	SgK330-----09	618
E1134401780500010000000000000488	SgK330-----09	336
E1134401780500010000000000000489	SgK330-----09	331
E1134401780480010000000000000490	SgK331-----09	1,754
E1134401780520010000000000000491	SgK330-----09	544
E1134401780560020000000000000492	SgK330-----09	925
E1134401780560020000000000000493	SgK330-----09	1,229
E1134401780520016000000000000494	SgK330-----09	1,822
E1134401780520016000000000000494	SgK331-----09	1,208
E1134401780520015000000000000495	SgK330-----09	205

Anlagenschlüssel	EEG-Vergütungskategorie/Direktvermarktungskategorie	in 2009 eingespeiste Jahresarbeit je EEG-Vergütungskategorie/Direktvermarktungskategorie [kWh]
E11344017808700500000000000000496	SgK330-----09	2.405