

Netzbetreiber :	Überlandwerk Eppler GmbH
------------------------	---------------------------------

Anlagenschlüssel	Vergütungskategorie (Festvergütung, Selbstverbrauch oder sonstige Direktvermarktung)	Monat, in dem Strommeng erzeugt bzw. gewälzt wurde	erzeugte Strommenge in der jeweiligen Vergütungskateg orie [kWh]	tatsächlich ausbezahlte EEG- Mindestvergütü ng für Kategorien ohne festen Vergütungssatz [€]
Pflichtfeld	Pflichtfeld	Pflichtfeld bei Kategorien, die mit Marktwert zu vergüten sind (...MW)	Pflichtfeld	Pflichtfeld bei Kategorien ohne festen Vergütungssatz
E1139801Solaranlage00000000100001	SoK81a-----01		1.050,000 kWh	
E1139801Solaranlage00000000200001	SoK81a-----01		914,000 kWh	
E1139801Solaranlage00000000300001	SoK81a-----01		987,559 kWh	
E1139801Solaranlage00000000400001	SoK81a-----01		1.317,000 kWh	
E1139801Solaranlage00000000500001	SoK81a-----01		2.685,821 kWh	
E1139801Solaranlage00000000600001	SoK81a-----01		3.835,000 kWh	
E1139801Solaranlage00000000700001	SoK81a-----01		1.095,000 kWh	
E1139801Solaranlage00000000800001	SoK81a-----01		3.000,000 kWh	
E1139801Solaranlage00000000900001	SoK81a-----01		3.476,000 kWh	
E1139801Solaranlage00000001000001	SoK81a-----02		2.490,000 kWh	
E1139801Solaranlage00000001100001	SoK81a-----02		4.208,357 kWh	
E1139801Solaranlage00000001200001	SoK81a-----02		2.058,000 kWh	
E1139801Solaranlage00000001300001	SoK81a-----02		3.314,000 kWh	
E1139801Solaranlage00000001400001	SoK81a-----02		1.324,000 kWh	
E1139801Solaranlage00000001500001	SoK81a-----02		2.656,000 kWh	
E1139801Solaranlage00000001600001	SoK81a-----03		4.824,000 kWh	
E1139801Solaranlage00000001700001	SoK81a-----03		4.071,000 kWh	
E1139801Solaranlage00000001800001	SoK81a-----03		6.003,000 kWh	
E1139801Solaranlage00000001100002	SoK81a-----03		5.850,643 kWh	
E1139801Solaranlage00000001900001	SoK81a-----03		3.614,000 kWh	
E1139801Solaranlage00000002000001	SoK111-----04		26.393,809 kWh	
E1139801Solaranlage00000002100001	SoK111-----04		2.629,000 kWh	
E1139801Solaranlage00000002200001	SoK111-----04		3.635,000 kWh	
E1139801Solaranlage00000002300001	SoK111-----04		2.286,000 kWh	
E1139801Solaranlage00000002400001	SoK111-----04		23.645,000 kWh	
E1139801Solaranlage00000002500001	SoK111-----04		6.445,000 kWh	
E1139801Solaranlage00000002600001	SoK111-----04		5.153,000 kWh	
E1139801Solaranlage00000002700001	SoK111-----04		25.113,000 kWh	
E1139801Solaranlage00000002800001	SoK111-----04		11.813,000 kWh	
E1139801Solaranlage00000002900001	SoK111-----04		298,000 kWh	
E1139801Solaranlage00000003000001	SoK111-----04		6.475,000 kWh	
E1139801Solaranlage00000003100001	SoK111-----04		4.879,000 kWh	
E1139801Solaranlage00000003200001	SoK111-----04		7.214,000 kWh	
E1139801Solaranlage00000003300001	SoK111-----04		1.884,000 kWh	
E1139801Solaranlage00000003400001	SoK111-----04		4.761,000 kWh	

E1139801Solaranlage00000003500001	SoK111-----04		4.778,957 kWh	
E1139801Solaranlage00000003600001	SoK111-----04		3.859,000 kWh	
E1139801Solaranlage00000003700001	SoK111-----04		4.108,000 kWh	
E1139801Solaranlage00000003800001	SoK111-----05		7.714,465 kWh	
E1139801Solaranlage00000003900001	SoK111-----05		2.565,251 kWh	
E1139801Solaranlage00000004000001	SoK111-----05		8.555,000 kWh	
E1139801Solaranlage00000004100001	SoK111-----05		25.410,000 kWh	
E1139801Solaranlage00000004100001	SoK112-----05		27.951,000 kWh	
E1139801Solaranlage00000004200001	SoK111-----05		4.290,000 kWh	
E1139801Solaranlage00000004300001	SoK111-----05		5.413,000 kWh	
E1139801Solaranlage00000004400001	SoK111-----05		6.362,000 kWh	
E1139801Solaranlage00000004500001	SoK111-----05		11.217,000 kWh	
E1139801Solaranlage00000004600001	SoK111-----05		26.676,000 kWh	
E1139801Solaranlage00000004700001	SoK111-----05		5.501,000 kWh	
E1139801Solaranlage00000004800001	SoK111-----05		5.401,203 kWh	
E1139801Solaranlage00000004900001	SoK111-----05		6.259,136 kWh	
E1139801Solaranlage00000005000001	SoK111-----05		11.694,000 kWh	
E1139801Solaranlage00000005100001	SoK111-----05		5.207,000 kWh	
E1139801Solaranlage00000005200001	SoK111-----05		25.169,000 kWh	
E1139801Solaranlage00000005300001	SoK111-----05		3.493,000 kWh	
E1139801Solaranlage00000005400001	SoK111-----05		3.312,000 kWh	
E1139801Solaranlage00000005500001	SoK111-----05		2.936,000 kWh	
E1139801Solaranlage00000005600001	SoK111-----05		7.478,000 kWh	
E1139801Solaranlage00000005700001	SoK111-----05		2.171,000 kWh	
E1139801Solaranlage00000005800001	SoK111-----05		4.733,000 kWh	
E1139801Solaranlage00000005900001	SoK111-----05		10.509,000 kWh	
E1139801Solaranlage00000006000001	SoK111-----05		2.169,000 kWh	
E1139801Solaranlage00000006100001	SoK111-----05		6.108,000 kWh	
E1139801Solaranlage00000006200001	SoK111-----05		5.176,546 kWh	
E1139801Solaranlage00000006300001	SoK111-----06		7.733,000 kWh	
E1139801Solaranlage00000006400001	SoK111-----06		4.591,000 kWh	
E1139801Solaranlage00000006500001	SoK111-----06		6.009,462 kWh	
E1139801Solaranlage00000006600001	SoK111-----06		4.131,000 kWh	
E1139801Solaranlage00000006700001	SoK111-----06		8.946,000 kWh	
E1139801Solaranlage00000006800001	SoK111-----06		5.558,000 kWh	
E1139801Solaranlage00000004800002	SoK111-----06		2.554,797 kWh	
E1139801Solaranlage00000006900001	SoK111-----06		7.763,000 kWh	
E1139801Solaranlage00000007000001	SoK111-----06		7.531,000 kWh	
E1139801Solaranlage00000007100001	SoK111-----06		11.598,000 kWh	
E1139801Solaranlage00000003500002	SoK111-----06		3.584,218 kWh	
E1139801Solaranlage00000000500002	SoK111-----06		4.512,179 kWh	
E1139801Solaranlage00000007200001	SoK111-----06		3.074,000 kWh	
E1139801Solaranlage00000007300001	SoK111-----06		11.814,000 kWh	
E1139801Solaranlage00000007400001	SoK111-----06		6.278,000 kWh	
E1139801Solaranlage00000007500001	SoK111-----06		14.103,000 kWh	
E1139801Solaranlage00000007600001	SoK111-----06		4.498,000 kWh	
E1139801Solaranlage00000007700001	SoK111-----06		6.209,000 kWh	
E1139801Solaranlage00000007800001	SoK111-----06		7.735,000 kWh	
E1139801Solaranlage00000007900001	SoK111-----06		5.415,000 kWh	
E1139801Solaranlage00000008000001	SoK111-----07		4.797,000 kWh	

E1139801Solaranlage0000008100001	SoK111-----07		6.555,000 kWh	
E1139801Solaranlage0000008200001	SoK111-----07		8.549,000 kWh	
E1139801Solaranlage0000008300001	SoK111-----07		7.950,000 kWh	
E1139801Solaranlage0000008400001	SoK111-----07		13.060,000 kWh	
E1139801Solaranlage0000008500001	SoK111-----07		6.050,000 kWh	
E1139801Solaranlage0000008600001	SoK111-----07		9.284,000 kWh	
E1139801Solaranlage0000008700001	SoK111-----07		11.552,000 kWh	
E1139801Solaranlage0000008800001	SoK111-----07		19.999,000 kWh	
E1139801Solaranlage0000008900001	SoK111-----07		32.852,000 kWh	
E1139801Solaranlage0000008900001	SoK112-----07		53.790,000 kWh	
E1139801Solaranlage0000009000001	SoK111-----07		8.362,000 kWh	
E1139801Solaranlage0000009100001	SoK111-----07		7.976,000 kWh	
E1139801Solaranlage0000009200001	SoK111-----07		10.384,000 kWh	
E1139801Solaranlage0000009300001	SoK111-----07		10.398,000 kWh	
E1139801Solaranlage0000009400001	SoK111-----08		8.275,000 kWh	
E1139801Solaranlage0000009500001	SoK111-----08		12.977,000 kWh	
E1139801Solaranlage0000009600001	SoK111-----08		6.201,000 kWh	
E1139801Solaranlage0000009700001	SoK111-----08		8.746,000 kWh	
E1139801Solaranlage0000009800001	SoK111-----08		6.597,000 kWh	
E1139801Solaranlage0000009900001	SoK111-----08		11.101,000 kWh	
E1139801Solaranlage0000001000001	SoK111-----08		6.039,000 kWh	
E1139801Solaranlage00000010100001	SoK111-----08		24.867,000 kWh	
E1139801Solaranlage00000010200001	SoK111-----08		9.880,000 kWh	
E1139801Solaranlage00000010300001	SoK111-----08		13.382,000 kWh	
E1139801Solaranlage00000010400001	SoK111-----08		7.600,000 kWh	
E1139801Solaranlage00000010500001	SoK111-----08		10.928,000 kWh	
E1139801Solaranlage00000010600001	SoK111-----08		24.736,000 kWh	
E1139801Solaranlage00000010700001	SoK111-----08		7.846,000 kWh	
E1139801Solaranlage00000010800001	SoK111-----08		13.849,000 kWh	
E1139801Solaranlage00000010900001	SoK111-----08		8.673,000 kWh	
E1139801Solaranlage00000004900002	SoK111-----08		6.381,864 kWh	
E1139801Solaranlage00000011000001	SoK111-----08		12.535,000 kWh	
E1139801Solaranlage00000011100001	SoK111-----08		3.031,000 kWh	
E1139801Solaranlage00000011200001	SoK111-----08		4.120,000 kWh	
E1139801Solaranlage00000011300001	SoK111-----08		17.001,000 kWh	
E1139801Solaranlage00000011400001	SoK111-----08		3.285,000 kWh	
E1139801Solaranlage00000011500001	SoK111-----08		10.328,000 kWh	
E1139801Solaranlage00000011600001	SoK111-----08		6.827,000 kWh	
E1139801Solaranlage00000011700001	SoK111-----08		27.406,000 kWh	
E1139801Solaranlage00000011700001	SoK112-----08		959,000 kWh	
E1139801Solaranlage00000011800001	SoK111-----08		13.650,000 kWh	
E1139801Solaranlage00000011900001	SoK111-----08		5.700,000 kWh	
E1139801Solaranlage00000012000001	SoK111-----08		8.854,000 kWh	
E1139801Solaranlage00000003900002	SoK111-----08		5.120,749 kWh	
E1139801Solaranlage00000012100001	SoK111-----08		22.010,000 kWh	
E1139801Solaranlage00000012200001	SoK111-----08		11.209,000 kWh	
E1139801Solaranlage00000012300001	SoK111-----08		7.815,000 kWh	
E1139801Solaranlage00000012400001	SoK111-----08		8.986,000 kWh	
E1139801Solaranlage00000012500001	SoK111-----08		2.818,000 kWh	
E1139801Solaranlage00000012600001	SoK111-----08		12.365,000 kWh	

E1139801Solaranlage00000012700001	SoK111-----08		7.789,000 kWh	
E1139801Solaranlage00000012800001	SoK111-----08		7.844,000 kWh	
E1139801Solaranlage00000012900001	SoK111-----08		13.800,000 kWh	
E1139801Solaranlage00000013000001	SoK111-----08		15.012,000 kWh	
E1139801Solaranlage00000013100001	SoK111-----08		19.700,000 kWh	
E1139801Solaranlage00000013200001	SoK111-----08		7.249,000 kWh	
E1139801Solaranlage00000013300001	SoK111-----08		16.260,000 kWh	
E1139801Solaranlage00000013400001	SoK111-----08		8.557,000 kWh	
E1139801Solaranlage00000013500001	SoK111-----08		23.955,000 kWh	
E1139801Solaranlage00000013600001	SoK111-----08		32.719,000 kWh	
E1139801Solaranlage00000013700001	SoK111-----08		15.193,000 kWh	
E1139801Solaranlage00000013800001	SoK111-----08		6.284,000 kWh	
E1139801Solaranlage00000013900001	SoK111-----08		16.083,000 kWh	
E1139801Solaranlage00000014000001	SoK111-----08		26.792,000 kWh	
E1139801Solaranlage00000014000001	SoK112-----08		12.833,000 kWh	
E1139801Solaranlage00000014100001	SoK111-----08		26.149,000 kWh	
E1139801Solaranlage00000014100001	SoK112-----08		7.758,000 kWh	
E1139801Solaranlage00000014200001	SgK330-----09		9.491,000 kWh	
E1139801Solaranlage00000014300001	SgK330-----09		13.970,000 kWh	
E1139801Solaranlage00000014400001	SgK330-----09		6.220,000 kWh	
E1139801Solaranlage00000014500001	SgK330-----09		13.875,000 kWh	
E1139801Solaranlage00000014600001	SgK330-----09		8.287,000 kWh	
E1139801Solaranlage00000014700001	SgK3341----09		7.189,000 kWh	
E1139801Solaranlage00000014700001	SgK330-----09		21.058,000 kWh	
E1139801Solaranlage00000014700001	SgK3342----09		-7.189,000 kWh	
E1139801Solaranlage00000014800001	SgK330-----09		5.236,000 kWh	
E1139801Solaranlage00000014900001	SgK330-----09		10.455,000 kWh	
E1139801Solaranlage00000015000001	SgK330-----09		9.343,000 kWh	
E1139801Solaranlage00000015100001	SgK330-----09		1.208,000 kWh	
E1139801Solaranlage00000015200001	SgK330-----09		9.058,000 kWh	
E1139801Solaranlage00000002000002	SgK330-----09		3.041,666 kWh	
E1139801Solaranlage00000002000002	SgK331-----09		5.082,525 kWh	
E1139801Solaranlage00000015300001	SgK330-----09		9.828,000 kWh	
E1139801Solaranlage00000015400001	SgK330-----09		12.575,000 kWh	
E1139801Solaranlage00000015500001	SgK330-----09		12.945,000 kWh	
E1139801Solaranlage00000015600001	SgK330-----09		11.536,000 kWh	
E1139801Solaranlage00000015700001	SgK330-----09		31.610,000 kWh	
E1139801Solaranlage00000015700001	SgK331-----09		864,000 kWh	
E1139801Solaranlage00000015800001	SgK330-----09		15.610,000 kWh	
E1139801Solaranlage00000015900001	SgK330-----09		11.792,000 kWh	
E1139801Solaranlage00000016000001	SgK330-----09		7.064,000 kWh	
E1139801Solaranlage00000016100001	SgK330-----09		5.705,000 kWh	
E1139801Solaranlage00000016200001	SgK330-----09		5.341,000 kWh	
E1139801Solaranlage00000016300001	SgK330-----09		8.992,000 kWh	
E1139801Solaranlage00000016400001	SgK330-----09		11.837,000 kWh	
E1139801Solaranlage00000016500001	SgK330-----09		4.769,000 kWh	
E1139801Solaranlage00000016600001	SgK330-----09		10.484,000 kWh	
E1139801Solaranlage00000016700001	SgK330-----09		10.012,000 kWh	
E1139801Solaranlage00000016800001	SgK330-----09		22.697,000 kWh	
E1139801Solaranlage00000016900001	SgK330-----09		31.364,000 kWh	

E1139801Solaranlage00000016900001	SgK331-----09		73.183,000 kWh	
E1139801Solaranlage00000016900001	SgK332-----09		7.527,000 kWh	
E1139801Solaranlage00000017000001	SgK330-----09		6.673,000 kWh	
E1139801Solaranlage00000017100001	SgK330-----09		26.561,000 kWh	
E1139801Solaranlage00000017100001	SgK331-----09		4.436,000 kWh	
E1139801Solaranlage00000017200001	SgK330-----09		30.709,000 kWh	
E1139801Solaranlage00000017200001	SgK331-----09		20.882,000 kWh	
E1139801Solaranlage00000017300001	SgK330-----09		24.303,000 kWh	
E1139801Solaranlage00000017300001	SgK331-----09		52.964,000 kWh	
E1139801Solaranlage00000017400001	SgK330-----09		32.651,000 kWh	
E1139801Solaranlage00000017400001	SgK331-----09		10.644,000 kWh	
E1139801Solaranlage00000017500001	SgK330-----09		32.086,000 kWh	
E1139801Solaranlage00000017500001	SgK331-----09		10.588,000 kWh	
E1139801Solaranlage00000017600001	SgK330-----09		16.790,000 kWh	
E1139801Solaranlage00000017700001	SgK330-----09		8.179,000 kWh	
E1139801Solaranlage00000017800001	SgK330-----09		25.287,000 kWh	
E1139801Solaranlage00000017900001	SgK330-----09		10.435,000 kWh	
E1139801Solaranlage00000018000001	SgK330-----09		3.168,000 kWh	
E1139801Solaranlage00000018100001	SgK330-----09		5.568,000 kWh	
E1139801Solaranlage00000004100002	SgK331-----09		31.339,000 kWh	
E1139801Solaranlage00000004100002	SgK332-----09		14.399,000 kWh	
E1139801Solaranlage00000018200001	SgK330-----10		4.788,000 kWh	
E1139801Solaranlage00000018300001	SgK330-----10		12.919,000 kWh	
E1139801Solaranlage00000018400001	SgK330-----10		3.698,000 kWh	
E1139801Solaranlage00000018500001	SgK330-----10		8.958,000 kWh	
E1139801Solaranlage00000018600001	SgK330-----10		6.923,000 kWh	
E1139801Solaranlage00000018700001	SgK330-----10		13.866,000 kWh	
E1139801Solaranlage00000018800001	SgK330-----10		7.941,000 kWh	
E1139801Solaranlage00000018900001	SgK330-----10		16.699,000 kWh	
E1139801Solaranlage00000019000001	SgK330-----10		13.045,000 kWh	
E1139801Solaranlage00000019100001	SgK3341-----10		1.175,000 kWh	
E1139801Solaranlage00000019100001	SgK330-----10		12.463,000 kWh	
E1139801Solaranlage00000019100001	SgK3342-----10		-1.175,000 kWh	
E1139801Solaranlage00000019200001	SgK330-----10		32.470,000 kWh	
E1139801Solaranlage00000019200001	SgK331-----10		74.983,000 kWh	
E1139801Solaranlage00000019300001	SgK330-----10		13.800,000 kWh	
E1139801Solaranlage00000019400001	SgK330-----10		13.108,000 kWh	
E1139801Solaranlage00000019500001	SgK330-----10		34.326,000 kWh	
E1139801Solaranlage00000019600001	SgK330-----10		7.314,000 kWh	
E1139801Solaranlage00000019700001	SgK330-----10		7.317,000 kWh	
E1139801Solaranlage00000019800001	SgK330-----10		11.803,000 kWh	
E1139801Solaranlage00000019900001	SgK330-----10		25.626,000 kWh	
E1139801Solaranlage00000020000001	SgK330-----10		30.664,000 kWh	
E1139801Solaranlage00000020000001	SgK331-----10		71.549,000 kWh	
E1139801Solaranlage00000020000001	SgK332-----10		59.324,000 kWh	
E1139801Solaranlage00000020100001	SgK330-----10		13.778,000 kWh	
E1139801Solaranlage00000020200001	SgK330-----10		8.658,000 kWh	
E1139801Solaranlage00000020300001	SgK330-----10		12.123,000 kWh	
E1139801Solaranlage00000020400001	SgK330-----10		27.184,000 kWh	
E1139801Solaranlage00000020500001	SgK330-----10		6.401,000 kWh	

E1139801Solaranlage0000002060001	SgK330-----10		10.345,000 kWh
E1139801Solaranlage0000002070001	SgK330-----10		130,000 kWh
E1139801Solaranlage0000002070001	SgK331-----10		16.998,000 kWh
E1139801Solaranlage0000002080001	SgK330-----10		5.170,000 kWh
E1139801Solaranlage0000002090001	SgK330-----10		13.252,000 kWh
E1139801Solaranlage0000002100001	SgK330-----10		7.874,000 kWh
E1139801Solaranlage0000002110001	SgK330-----10		12.591,000 kWh
E1139801Solaranlage0000002120001	SgK330-----10		9.559,000 kWh
E1139801Solaranlage0000000650002	SgK330-----10		3.970,538 kWh
E1139801Solaranlage0000002130001	SgK330-----10		12.117,000 kWh
E1139801Solaranlage0000002140001	SgK330-----10		3.418,000 kWh
E1139801Solaranlage0000002150001	SgK330-----10		6.905,000 kWh
E1139801Solaranlage0000002160001	SgK330-----10		8.000,000 kWh
E1139801Solaranlage0000002170001	SgK330-----10		10.605,000 kWh
E1139801Solaranlage0000002180001	SgK330-----10		5.248,000 kWh
E1139801Solaranlage0000002200001	SgK330-----10		15.960,000 kWh
E1139801Solaranlage0000002210001	SgK330-----10		10.213,000 kWh
E1139801Solaranlage0000002220001	SgK330-----10		8.576,000 kWh
E1139801Solaranlage0000002230001	SgK330-----10		10.148,000 kWh
E1139801Solaranlage0000002240001	SgK330-----10		2.637,000 kWh
E1139801Solaranlage0000002250001	SgK330-----10		33.670,000 kWh
E1139801Solaranlage0000002250001	SgK331-----10		78.564,000 kWh
E1139801Solaranlage0000002250001	SgK332-----10		72.009,000 kWh
E1139801Solaranlage0000002260001	SgK330-----10		32.823,000 kWh
E1139801Solaranlage0000002260001	SgK331-----10		76.587,000 kWh
E1139801Solaranlage0000002260001	SgK332-----10		91.861,000 kWh
E1139801Solaranlage0000000380002	SgK330-----10		3.840,535 kWh
E1139801Solaranlage0000002270001	SgK330-----10		4.121,000 kWh
E1139801Solaranlage0000002280001	SgK330-----10		9.880,000 kWh
E1139801Solaranlage0000002290001	SgK330---Jul10		5.986,000 kWh
E1139801Solaranlage0000002300001	SgK330---Jul10		11.007,000 kWh
E1139801Solaranlage0000000350003	SgK330---Jul10		3.301,825 kWh
E1139801Solaranlage0000002310001	SgK330---Jul10		8.078,000 kWh
E1139801Solaranlage0000002320001	SgK330---Jul10		11.878,000 kWh
E1139801Solaranlage0000002330001	SgK330---Jul10		10.588,000 kWh
E1139801Solaranlage0000002340001	SgK330---Jul10		10.071,000 kWh
E1139801Solaranlage0000002350001	SgK330---Jul10		9.558,000 kWh
E1139801Solaranlage0000002360001	SgK330---Jul10		11.018,000 kWh
E1139801Solaranlage0000002370001	SgK330---Jul10		12.204,000 kWh
E1139801Solaranlage0000002380001	SgK330---Jul10		9.410,000 kWh
E1139801Solaranlage0000002390001	SgK330---Jul10		1.176,000 kWh
E1139801Solaranlage0000002400001	SgK330---Jul10		4.303,000 kWh
E1139801Solaranlage0000002410001	SgK330---Okt10		10.339,000 kWh
E1139801Solaranlage0000002420001	SgK330---Okt10		4.931,000 kWh
E1139801Solaranlage0000002430001	SgK330---Okt10		14.232,000 kWh
E1139801Solaranlage0000000620002	SgK330---Okt10		4.178,454 kWh
E1139801Solaranlage0000000030002	SgK330---Okt10		4.251,441 kWh
E1139801Solaranlage0000002450001	SgK330---Okt10		14.307,000 kWh
E1139801Solaranlage0000002460001	SgK330---Okt10		7.604,000 kWh
E1139801Solaranlage0000002470001	SgK33410----11		1.683,000 kWh

E1139801Solaranlage00000024700001	SgK330-----11	8.980,000 kWh
E1139801Solaranlage00000024700001	SgK33420----11	-1.683,000 kWh
E1139801Solaranlage00000024700001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000024800001	SgK330-----11	5.076,000 kWh
E1139801Solaranlage00000024900001	SgK330-----11	25.801,000 kWh
E1139801Solaranlage00000024900001	SgK331-----11	60.203,000 kWh
E1139801Solaranlage00000024900001	SgK332-----11	102.517,000 kWh
E1139801Solaranlage00000025000001	SgK330-----11	2.584,000 kWh
E1139801Solaranlage00000025100001	SgK33410----11	2.690,000 kWh
E1139801Solaranlage00000025100001	SgK330-----11	12.569,000 kWh
E1139801Solaranlage00000025100001	SgK33420----11	-2.690,000 kWh
E1139801Solaranlage00000025100001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025200001	SgK33410----11	3.203,000 kWh
E1139801Solaranlage00000025200001	SgK330-----11	5.850,000 kWh
E1139801Solaranlage00000025200001	SgK33420----11	-2.715,900 kWh
E1139801Solaranlage00000025200001	SgK33430----11	-487,100 kWh
E1139801Solaranlage00000025300001	SgK33410----11	2.267,000 kWh
E1139801Solaranlage00000025300001	SgK330-----11	14.360,000 kWh
E1139801Solaranlage00000025300001	SgK33420----11	-2.267,000 kWh
E1139801Solaranlage00000025300001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025400001	SgK33410----11	1.407,000 kWh
E1139801Solaranlage00000025400001	SgK330-----11	11.261,000 kWh
E1139801Solaranlage00000025400001	SgK33420----11	-1.407,000 kWh
E1139801Solaranlage00000025400001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025500001	SgK33410----11	629,000 kWh
E1139801Solaranlage00000025500001	SgK330-----11	8.756,000 kWh
E1139801Solaranlage00000025500001	SgK33420----11	-629,000 kWh
E1139801Solaranlage00000025500001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025600001	SgK33410----11	1.227,000 kWh
E1139801Solaranlage00000025600001	SgK330-----11	7.328,000 kWh
E1139801Solaranlage00000025600001	SgK33420----11	-1.227,000 kWh
E1139801Solaranlage00000025600001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025700001	SgK33410----11	1.449,000 kWh
E1139801Solaranlage00000025700001	SgK330-----11	6.040,000 kWh
E1139801Solaranlage00000025700001	SgK33420----11	-1.449,000 kWh
E1139801Solaranlage00000025700001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025800001	SgK33410----11	952,000 kWh
E1139801Solaranlage00000025800001	SgK330-----11	8.976,000 kWh
E1139801Solaranlage00000025800001	SgK33420----11	-952,000 kWh
E1139801Solaranlage00000025800001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000025900001	SgK33410----11	1.574,000 kWh
E1139801Solaranlage00000025900001	SgK330-----11	11.655,000 kWh
E1139801Solaranlage00000025900001	SgK33420----11	-1.574,000 kWh
E1139801Solaranlage00000025900001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026000001	SgK331-----11	16.924,000 kWh
E1139801Solaranlage00000026100001	SgK33410----11	2.551,000 kWh
E1139801Solaranlage00000026100001	SgK330-----11	11.923,000 kWh
E1139801Solaranlage00000026100001	SgK33420----11	-2.551,000 kWh
E1139801Solaranlage00000026100001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026200001	SgK33410----11	1.434,000 kWh

E1139801Solaranlage00000026200001	SgK330-----11	5.644,000 kWh
E1139801Solaranlage00000026200001	SgK33420----11	-1.434,000 kWh
E1139801Solaranlage00000026200001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026300001	SgK33410----11	1.918,000 kWh
E1139801Solaranlage00000026300001	SgK330-----11	10.442,000 kWh
E1139801Solaranlage00000026300001	SgK33420----11	-1.918,000 kWh
E1139801Solaranlage00000026300001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026400001	SgK33410----11	2.890,000 kWh
E1139801Solaranlage00000026400001	SgK330-----11	11.960,000 kWh
E1139801Solaranlage00000026400001	SgK33420----11	-2.890,000 kWh
E1139801Solaranlage00000026400001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026500001	SgK33410----11	911,000 kWh
E1139801Solaranlage00000026500001	SgK330-----11	10.776,000 kWh
E1139801Solaranlage00000026500001	SgK33420----11	-911,000 kWh
E1139801Solaranlage00000026500001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026600001	SgK33410----11	1.981,000 kWh
E1139801Solaranlage00000026600001	SgK330-----11	8.639,000 kWh
E1139801Solaranlage00000026600001	SgK33420----11	-1.981,000 kWh
E1139801Solaranlage00000026600001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026700001	SgK33410----11	3.035,000 kWh
E1139801Solaranlage00000026700001	SgK330-----11	14.429,000 kWh
E1139801Solaranlage00000026700001	SgK33420----11	-3.035,000 kWh
E1139801Solaranlage00000026700001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026800001	SgK33410----11	2.214,000 kWh
E1139801Solaranlage00000026800001	SgK330-----11	10.564,000 kWh
E1139801Solaranlage00000026800001	SgK33420----11	-2.214,000 kWh
E1139801Solaranlage00000026800001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000026900001	SgK330-----11	12.622,000 kWh
E1139801Solaranlage00000027000001	SgK33410----11	2.143,000 kWh
E1139801Solaranlage00000027000001	SgK330-----11	28.990,000 kWh
E1139801Solaranlage00000027000001	SgK33420----11	-2.143,000 kWh
E1139801Solaranlage00000027000001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000027100001	SgK33410----11	1.771,000 kWh
E1139801Solaranlage00000027100001	SgK330-----11	9.657,000 kWh
E1139801Solaranlage00000027100001	SgK33420----11	-1.771,000 kWh
E1139801Solaranlage00000027100001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000027200001	SgK33410----11	1.530,000 kWh
E1139801Solaranlage00000027200001	SgK330-----11	8.840,000 kWh
E1139801Solaranlage00000027200001	SgK33420----11	-1.530,000 kWh
E1139801Solaranlage00000027200001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000027300001	SgK33410----11	1.101,000 kWh
E1139801Solaranlage00000027300001	SgK330-----11	9.203,000 kWh
E1139801Solaranlage00000027300001	SgK33420----11	-1.101,000 kWh
E1139801Solaranlage00000027300001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000027400001	SgK33410----11	2.734,000 kWh
E1139801Solaranlage00000027400001	SgK330-----11	10.182,000 kWh
E1139801Solaranlage00000027400001	SgK33420----11	-2.734,000 kWh
E1139801Solaranlage00000027400001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000027500001	SgK330-----11	11.701,000 kWh
E1139801Solaranlage00000027600001	SgK33410----11	2.575,000 kWh

E1139801Solaranlage0000002760001	SgK330-----11	5.925,000 kWh
E1139801Solaranlage0000002760001	SgK33420----11	-2.550,000 kWh
E1139801Solaranlage0000002760001	SgK33430----11	-25,000 kWh
E1139801Solaranlage0000002770001	SgK33410----11	1.015,000 kWh
E1139801Solaranlage0000002770001	SgK330-----11	5.260,000 kWh
E1139801Solaranlage0000002770001	SgK33420----11	-1.015,000 kWh
E1139801Solaranlage0000002770001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002780001	SgK33410----11	1.812,000 kWh
E1139801Solaranlage0000002780001	SgK330-----11	7.225,000 kWh
E1139801Solaranlage0000002780001	SgK33420----11	-1.812,000 kWh
E1139801Solaranlage0000002780001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002790001	SgK33410----11	1.467,000 kWh
E1139801Solaranlage0000002790001	SgK330-----11	12.328,000 kWh
E1139801Solaranlage0000002790001	SgK33420----11	-1.467,000 kWh
E1139801Solaranlage0000002790001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002800001	SgK33410----11	1.829,000 kWh
E1139801Solaranlage0000002800001	SgK330-----11	9.629,000 kWh
E1139801Solaranlage0000002800001	SgK33420----11	-1.829,000 kWh
E1139801Solaranlage0000002800001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002810001	SgK33410----11	1.254,000 kWh
E1139801Solaranlage0000002810001	SgK330-----11	6.379,000 kWh
E1139801Solaranlage0000002810001	SgK33420----11	-1.254,000 kWh
E1139801Solaranlage0000002810001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002820001	SgK33410----11	1.616,000 kWh
E1139801Solaranlage0000002820001	SgK330-----11	8.571,000 kWh
E1139801Solaranlage0000002820001	SgK33420----11	-1.616,000 kWh
E1139801Solaranlage0000002820001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002830001	SgK330-----11	30.489,000 kWh
E1139801Solaranlage0000002830001	SgK331-----11	7.368,000 kWh
E1139801Solaranlage0000002840001	SgK33410----11	1.948,000 kWh
E1139801Solaranlage0000002840001	SgK330-----11	9.313,000 kWh
E1139801Solaranlage0000002840001	SgK33420----11	-1.948,000 kWh
E1139801Solaranlage0000002840001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002850001	SgK330-----11	11.273,000 kWh
E1139801Solaranlage0000002860001	SgK330-----11	15.399,000 kWh
E1139801Solaranlage0000002870001	SgK33410----11	1.773,000 kWh
E1139801Solaranlage0000002870001	SgK330-----11	3.909,000 kWh
E1139801Solaranlage0000002870001	SgK33420----11	-1.704,600 kWh
E1139801Solaranlage0000002870001	SgK33430----11	-68,400 kWh
E1139801Solaranlage0000002880001	SgK330-----11	23.600,000 kWh
E1139801Solaranlage0000002890001	SgK33410----11	1.983,000 kWh
E1139801Solaranlage0000002890001	SgK330-----11	15.076,000 kWh
E1139801Solaranlage0000002890001	SgK33420----11	-1.983,000 kWh
E1139801Solaranlage0000002890001	SgK33430----11	0,000 kWh
E1139801Solaranlage0000002900001	SgK330-----11	11.221,000 kWh
E1139801Solaranlage0000002910001	SgK33410----11	4.588,000 kWh
E1139801Solaranlage0000002910001	SgK330-----11	2.194,000 kWh
E1139801Solaranlage0000002910001	SgK33420----11	-2.034,600 kWh
E1139801Solaranlage0000002910001	SgK33430----11	-2.553,400 kWh
E1139801Solaranlage0000002920001	SgK330-----11	8.902,000 kWh

E1139801Solaranlage00000029300001	SgK330-----11	12.178,000 kWh
E1139801Solaranlage00000029400001	SgK33410----11	1.199,000 kWh
E1139801Solaranlage00000029400001	SgK330-----11	2.127,000 kWh
E1139801Solaranlage00000029400001	SgK33420----11	-997,800 kWh
E1139801Solaranlage00000029400001	SgK33430----11	-201,200 kWh
E1139801Solaranlage00000029500001	SgK330-----11	9.144,000 kWh
E1139801Solaranlage00000029600001	SgK33410----11	1.180,000 kWh
E1139801Solaranlage00000029600001	SgK330-----11	9.051,000 kWh
E1139801Solaranlage00000029600001	SgK33420----11	-1.180,000 kWh
E1139801Solaranlage00000029600001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000029700001	SgK330-----11	9.322,000 kWh
E1139801Solaranlage00000029800001	SgK330-----11	16.651,000 kWh
E1139801Solaranlage00000029900001	SgK33410----11	1.262,000 kWh
E1139801Solaranlage00000029900001	SgK330-----11	8.917,000 kWh
E1139801Solaranlage00000029900001	SgK33420----11	-1.262,000 kWh
E1139801Solaranlage00000029900001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030000001	SgK330-----11	7.632,000 kWh
E1139801Solaranlage00000030100001	SgK33410----11	2.382,000 kWh
E1139801Solaranlage00000030100001	SgK330-----11	8.925,000 kWh
E1139801Solaranlage00000030100001	SgK33420----11	-2.382,000 kWh
E1139801Solaranlage00000030100001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030200001	SgK33410----11	1.704,000 kWh
E1139801Solaranlage00000030200001	SgK330-----11	14.830,000 kWh
E1139801Solaranlage00000030200001	SgK33420----11	-1.704,000 kWh
E1139801Solaranlage00000030200001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030300001	SgK33410----11	518,000 kWh
E1139801Solaranlage00000030300001	SgK330-----11	10.952,000 kWh
E1139801Solaranlage00000030300001	SgK33420----11	-518,000 kWh
E1139801Solaranlage00000030300001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030400001	SgK33410----11	2.627,000 kWh
E1139801Solaranlage00000030400001	SgK330-----11	11.791,000 kWh
E1139801Solaranlage00000030400001	SgK33420----11	-2.627,000 kWh
E1139801Solaranlage00000030400001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030500001	SgK33410----11	974,000 kWh
E1139801Solaranlage00000030500001	SgK330-----11	5.159,000 kWh
E1139801Solaranlage00000030500001	SgK33420----11	-974,000 kWh
E1139801Solaranlage00000030500001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030600001	SgK33410----11	2.032,000 kWh
E1139801Solaranlage00000030600001	SgK330-----11	12.613,000 kWh
E1139801Solaranlage00000030600001	SgK33420----11	-2.032,000 kWh
E1139801Solaranlage00000030600001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030700001	SgK33410----11	2.514,000 kWh
E1139801Solaranlage00000030700001	SgK330-----11	9.825,000 kWh
E1139801Solaranlage00000030700001	SgK33420----11	-2.514,000 kWh
E1139801Solaranlage00000030700001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000030800001	SgK33410----11	1.511,000 kWh
E1139801Solaranlage00000030800001	SgK330-----11	2.963,000 kWh
E1139801Solaranlage00000030800001	SgK33420----11	-1.342,200 kWh
E1139801Solaranlage00000030800001	SgK33430----11	-168,800 kWh
E1139801Solaranlage00000030900001	SgK33410----11	1.387,000 kWh

E1139801Solaranlage00000030900001	SgK330-----11	4.965,000 kWh
E1139801Solaranlage00000030900001	SgK33420----11	-1.387,000 kWh
E1139801Solaranlage00000030900001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031000001	SgK33410----11	2.317,000 kWh
E1139801Solaranlage00000031000001	SgK330-----11	16.549,000 kWh
E1139801Solaranlage00000031000001	SgK33420----11	-2.317,000 kWh
E1139801Solaranlage00000031000001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031100001	SgK330-----11	29.345,000 kWh
E1139801Solaranlage00000031100001	SgK331-----11	68.473,000 kWh
E1139801Solaranlage00000031100001	SgK332-----11	257.878,000 kWh
E1139801Solaranlage00000031200001	SgK33410----11	706,000 kWh
E1139801Solaranlage00000031200001	SgK330-----11	11.066,000 kWh
E1139801Solaranlage00000031200001	SgK33420----11	-706,000 kWh
E1139801Solaranlage00000031200001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031300001	SgK33410----11	1.209,000 kWh
E1139801Solaranlage00000031300001	SgK330-----11	4.351,000 kWh
E1139801Solaranlage00000031300001	SgK33420----11	-1.209,000 kWh
E1139801Solaranlage00000031300001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031400001	SgK33410----11	2.159,000 kWh
E1139801Solaranlage00000031400001	SgK330-----11	8.756,000 kWh
E1139801Solaranlage00000031400001	SgK33420----11	-2.159,000 kWh
E1139801Solaranlage00000031400001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031500001	SgK33410----11	2.379,000 kWh
E1139801Solaranlage00000031500001	SgK330-----11	15.330,000 kWh
E1139801Solaranlage00000031500001	SgK33420----11	-2.379,000 kWh
E1139801Solaranlage00000031500001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031600001	SgK33410----11	1.213,000 kWh
E1139801Solaranlage00000031600001	SgK330-----11	7.312,000 kWh
E1139801Solaranlage00000031600001	SgK33420----11	-1.213,000 kWh
E1139801Solaranlage00000031600001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031700001	SgK33410----11	1.572,000 kWh
E1139801Solaranlage00000031700001	SgK330-----11	7.056,000 kWh
E1139801Solaranlage00000031700001	SgK33420----11	-1.572,000 kWh
E1139801Solaranlage00000031700001	SgK33430----11	0,000 kWh
E1139801Solaranlage00000031800001	SgK33410----11	2.231,000 kWh
E1139801Solaranlage00000031800001	SgK330-----11	4.970,000 kWh
E1139801Solaranlage00000031800001	SgK33420----11	-2.160,300 kWh
E1139801Solaranlage00000031800001	SgK33430----11	-70,700 kWh
E1139801Solaranlage00000031900001	SgK330-----11	29.224,000 kWh
E1139801Solaranlage00000031900001	SgK331-----11	65.413,000 kWh
E1139801Solaranlage00000032000001	SgK33410----12	1.516,000 kWh
E1139801Solaranlage00000032000001	SgK330-----12	12.064,000 kWh
E1139801Solaranlage00000032000001	SgK33420----12	-1.516,000 kWh
E1139801Solaranlage00000032000001	SgK33430----12	0,000 kWh
E1139801Solaranlage00000032100001	SgK33410----12	1.289,000 kWh
E1139801Solaranlage00000032100001	SgK330-----12	10.572,000 kWh
E1139801Solaranlage00000032100001	SgK33420----12	-1.289,000 kWh
E1139801Solaranlage00000032100001	SgK33430----12	0,000 kWh
E1139801Solaranlage00000032200001	SgK33410----12	925,000 kWh
E1139801Solaranlage00000032200001	SgK330-----12	9.435,000 kWh

E1139801Solaranlage00000032200001	SgK33420----12		-925,000 kWh
E1139801Solaranlage00000032200001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000032300001	SgK33410----12		1.494,000 kWh
E1139801Solaranlage00000032300001	SgK330-----12		10.363,000 kWh
E1139801Solaranlage00000032300001	SgK33420----12		-1.494,000 kWh
E1139801Solaranlage00000032300001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000032400001	SgK33410----12		1.876,000 kWh
E1139801Solaranlage00000032400001	SgK330-----12		14.267,000 kWh
E1139801Solaranlage00000032400001	SgK33420----12		-1.876,000 kWh
E1139801Solaranlage00000032400001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000032500001	SgK33410----12		2.214,000 kWh
E1139801Solaranlage00000032500001	SgK330-----12		7.556,000 kWh
E1139801Solaranlage00000032500001	SgK33420----12		-2.214,000 kWh
E1139801Solaranlage00000032500001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000032600001	SgK33410----12		4.095,000 kWh
E1139801Solaranlage00000032600001	SgK330-----12		6.351,000 kWh
E1139801Solaranlage00000032600001	SgK33420----12		-3.133,800 kWh
E1139801Solaranlage00000032600001	SgK33430----12		-961,200 kWh
E1139801Solaranlage00000032700001	SgK33410----12		1.154,000 kWh
E1139801Solaranlage00000032700001	SgK330-----12		2.513,000 kWh
E1139801Solaranlage00000032700001	SgK33420----12		-1.100,100 kWh
E1139801Solaranlage00000032700001	SgK33430----12		-53,900 kWh
E1139801Solaranlage00000032800001	SgK33410----12		1.358,000 kWh
E1139801Solaranlage00000032800001	SgK330-----12		5.204,000 kWh
E1139801Solaranlage00000032800001	SgK33420----12		-1.358,000 kWh
E1139801Solaranlage00000032800001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000032900001	SgK33410----12		4.473,000 kWh
E1139801Solaranlage00000032900001	SgK330-----12		7.039,000 kWh
E1139801Solaranlage00000032900001	SgK33420----12		-3.453,600 kWh
E1139801Solaranlage00000032900001	SgK33430----12		-1.019,400 kWh
E1139801Solaranlage00000033000001	SgK33410----12		1.147,000 kWh
E1139801Solaranlage00000033000001	SgK330-----12		5.050,000 kWh
E1139801Solaranlage00000033000001	SgK33420----12		-1.147,000 kWh
E1139801Solaranlage00000033000001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000033100001	SgK33410----12		1.680,000 kWh
E1139801Solaranlage00000033100001	SgK330-----12		10.265,000 kWh
E1139801Solaranlage00000033100001	SgK33420----12		-1.680,000 kWh
E1139801Solaranlage00000033100001	SgK33430----12		0,000 kWh
E1139801Solaranlage00000033200001	SgK33410----12		1.855,000 kWh
E1139801Solaranlage00000033200001	SgK330-----12		3.842,000 kWh
E1139801Solaranlage00000033200001	SgK33420----12		-1.709,100 kWh
E1139801Solaranlage00000033200001	SgK33430----12		-145,900 kWh
E1139801Solaranlage00000033300001	SgK3220--Mai12		9.034,000 kWh
E1139801Solaranlage00000033300001	SgK3221--Mai12		596,000 kWh
E1139801Solaranlage00000033300001	SgK33a2-----SV		2.219,000 kWh
E1139801Solaranlage00000033300001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000033400001	SgK3220--Mai12		3.159,000 kWh
E1139801Solaranlage00000033500001	SgK3220--Jun12		7.450,000 kWh
E1139801Solaranlage00000033600001	SgK3220--Jun12		7.124,000 kWh
E1139801Solaranlage00000033600001	SgK3221--Jun12		470,000 kWh

E1139801Solaranlage00000033600001	SgK33a2-----SV		1.382,000 kWh
E1139801Solaranlage00000033600001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000033700001	SgK330-----12		28.733,000 kWh
E1139801Solaranlage00000033700001	SgK331-----12		42.487,000 kWh
E1139801Solaranlage00000033800001	SgK3220--Jul12		7.914,000 kWh
E1139801Solaranlage00000033900001	SgK3220--Jul12		4.823,000 kWh
E1139801Solaranlage00000034000001	SgK3220--Jul12		7.146,000 kWh
E1139801Solaranlage00000034000001	SgK3221--Jul12		13.948,000 kWh
E1139801Solaranlage00000034000001	SgK33a2-----SV		3.069,000 kWh
E1139801Solaranlage00000034000001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000034100001	SgK3220--Aug12		6.545,000 kWh
E1139801Solaranlage00000034200001	SgK3220--Aug12		9.824,000 kWh
E1139801Solaranlage00000034200001	SgK3221--Aug12		344,000 kWh
E1139801Solaranlage00000034200001	SgK33a2-----SV		2.138,000 kWh
E1139801Solaranlage00000034200001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000034300001	SgK3220--Aug12		8.383,000 kWh
E1139801Solaranlage00000034300001	SgK3221--Aug12		663,000 kWh
E1139801Solaranlage00000034300001	SgK33a2-----SV		762,000 kWh
E1139801Solaranlage00000034300001	SgK332-MIM-aMW	Dezember	243,000 kWh
E1139801Solaranlage00000034400001	SgK3220--Sep12		8.335,000 kWh
E1139801Solaranlage00000034400001	SgK3221--Sep12		16.578,000 kWh
E1139801Solaranlage00000034400001	SgK33a2-----SV		1.629,000 kWh
E1139801Solaranlage00000034400001	SgK332-MIM-aMW	Dezember	1.139,000 kWh
E1139801Solaranlage00000034500001	SgK3220--Sep12		9.668,000 kWh
E1139801Solaranlage00000034500001	SgK3221--Sep12		754,000 kWh
E1139801Solaranlage00000034500001	SgK33a2-----SV		2.129,000 kWh
E1139801Solaranlage00000034500001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000034600001	SgK3220--Sep12		5.507,000 kWh
E1139801Solaranlage00000034700001	SgK3220--Sep12		5.898,000 kWh
E1139801Solaranlage00000034800001	SgK3220--Sep12		5.121,000 kWh
E1139801Solaranlage00000034900001	SgK3220--Sep12		7.609,000 kWh
E1139801Solaranlage00000034900001	SgK3221--Sep12		20.088,000 kWh
E1139801Solaranlage00000034900001	SgK33a2-----SV		2.332,000 kWh
E1139801Solaranlage00000034900001	SgK332-MIM-aMW	Dezember	746,000 kWh
E1139801Solaranlage00000035000001	SgK3220--Sep12		7.488,000 kWh
E1139801Solaranlage00000035000001	SgK3221--Sep12		19.028,000 kWh
E1139801Solaranlage00000035000001	SgK33a2-----SV		2.942,000 kWh
E1139801Solaranlage00000035000001	SgK332-MIM-aMW	Dezember	4,000 kWh
E1139801Solaranlage00000035100001	SgK3220--Okt12		8.316,000 kWh
E1139801Solaranlage00000035100001	SgK3221--Okt12		1.663,000 kWh
E1139801Solaranlage00000035100001	SgK33a2-----SV		2.038,000 kWh
E1139801Solaranlage00000035100001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000035200001	SgK3220--Okt12		8.388,000 kWh
E1139801Solaranlage00000035300001	SgK3220--Okt12		6.470,000 kWh
E1139801Solaranlage00000035400001	SgK3220--Okt12		8.305,000 kWh
E1139801Solaranlage00000035500001	SgK3220--Okt12		9.729,000 kWh
E1139801Solaranlage00000035600001	SgK3220--Okt12		5.963,000 kWh
E1139801Solaranlage00000035600001	SgK3221--Okt12		358,000 kWh
E1139801Solaranlage00000035600001	SgK33a2-----SV		2.388,000 kWh
E1139801Solaranlage00000035600001	SgK332-MIM-aMW	Dezember	0,000 kWh

E1139801Solaranlage00000035700001	SgK3220--Okt12		8.715,000 kWh
E1139801Solaranlage00000035800001	SgK3220--Okt12		7.962,000 kWh
E1139801Solaranlage00000035800001	SgK3221--Okt12		15.805,000 kWh
E1139801Solaranlage00000035800001	SgK33a2-----SV		4.411,000 kWh
E1139801Solaranlage00000035800001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000035900001	SgK3220--Sep12		8.696,000 kWh
E1139801Solaranlage00000035900001	SgK3221--Sep12		26.087,000 kWh
E1139801Solaranlage00000035900001	SgK3222--Sep12		20.165,000 kWh
E1139801Solaranlage00000035900001	SgK33a2-----SV		6.401,000 kWh
E1139801Solaranlage00000035900001	SgK332-MIM-mMW	Dezember	1,000 kWh
E1139801Solaranlage00000036000001	SgK3220--Okt12		9.600,000 kWh
E1139801Solaranlage00000036000001	SgK3221--Okt12		2.870,000 kWh
E1139801Solaranlage00000036000001	SgK33a2-----SV		1.341,000 kWh
E1139801Solaranlage00000036000001	SgK332-MIM-aMW	Dezember	45,000 kWh
E1139801Solaranlage00000036100001	SgK3220--Okt12		6.883,000 kWh
E1139801Solaranlage00000036200001	SgK3220--Nov12		7.951,000 kWh
E1139801Solaranlage00000036200001	SgK3221--Nov12		1.145,000 kWh
E1139801Solaranlage00000036200001	SgK33a2-----SV		1.553,000 kWh
E1139801Solaranlage00000036200001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000036300001	SgK3220--Nov12		9.380,000 kWh
E1139801Solaranlage00000036400001	SgK3220--Nov12		7.400,000 kWh
E1139801Solaranlage00000036400001	SgK3221--Nov12		2.190,000 kWh
E1139801Solaranlage00000036400001	SgK33a2-----SV		2.235,000 kWh
E1139801Solaranlage00000036400001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000036500001	SgK3220--Nov12		9.231,000 kWh
E1139801Solaranlage00000036500001	SgK3221--Nov12		2.511,000 kWh
E1139801Solaranlage00000036500001	SgK33a2-----SV		1.702,000 kWh
E1139801Solaranlage00000036500001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000036600001	SgK3220--Nov12		7.897,000 kWh
E1139801Solaranlage00000036600001	SgK3221--Nov12		1.058,000 kWh
E1139801Solaranlage00000036600001	SgK33a2-----SV		1.652,000 kWh
E1139801Solaranlage00000036600001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000036700001	SgK3220--Okt12		8.178,000 kWh
E1139801Solaranlage00000036700001	SgK3221--Okt12		24.535,000 kWh
E1139801Solaranlage00000036700001	SgK3222--Okt12		1.030,000 kWh
E1139801Solaranlage00000036700001	SgK33a2-----SV		5.219,000 kWh
E1139801Solaranlage00000036700001	SgK332-MIM-mMW	Dezember	0,000 kWh
E1139801Solaranlage00000036700002	SgK3222--Nov12		47.026,000 kWh
E1139801Solaranlage00000036700002	SgK33a2-----SV		7.272,000 kWh
E1139801Solaranlage00000036700002	SgK332-MIM-mMW	Dezember	0,000 kWh
E1139801Solaranlage00000036800001	SgK3220--Mrz13		9.693,000 kWh
E1139801Solaranlage00000036800001	SgK3221--Mrz13		843,000 kWh
E1139801Solaranlage00000036800001	SgK33a2-----SV		1.530,000 kWh
E1139801Solaranlage00000036800001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000036900001	SgK3220--Apr13		8.689,000 kWh
E1139801Solaranlage00000037000001	SgK3220--Apr13		4.724,000 kWh
E1139801Solaranlage00000037100001	SgK3220--Apr13		8.781,000 kWh
E1139801Solaranlage00000037200001	SgK3220--Apr13		6.056,000 kWh
E1139801Solaranlage00000037200001	SgK33a2-----SV		1.396,000 kWh
E1139801Solaranlage00000037200001	SgK332-MIM-aMW	Dezember	0,000 kWh

E1139801Solaranlage00000037300001	SgK3220--Mai13		6.415,000 kWh
E1139801Solaranlage00000037300001	SgK3221--Mai13		385,000 kWh
E1139801Solaranlage00000037300001	SgK33a2-----SV		4.456,000 kWh
E1139801Solaranlage00000037300001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000037400001	SgK3220--Mai13		2.650,000 kWh
E1139801Solaranlage00000037500001	SgK3220--Mai13		1.422,000 kWh
E1139801Solaranlage00000037200002	SgK3220--Jun13		2.117,000 kWh
E1139801Solaranlage00000037200002	SgK3221--Jun13		989,000 kWh
E1139801Solaranlage00000037200002	SgK33a2-----SV		716,000 kWh
E1139801Solaranlage00000037200002	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000037600001	SgK3220--Jun13		5.847,000 kWh
E1139801Solaranlage00000037700001	SgK3220--Jun13		10.026,000 kWh
E1139801Solaranlage00000037700001	SgK3221--Jun13		2.010,000 kWh
E1139801Solaranlage00000037700001	SgK33a2-----SV		723,000 kWh
E1139801Solaranlage00000037700001	SgK332-MIM-aMW	Dezember	614,000 kWh
E1139801Solaranlage00000037800001	SgK3220--Jun13		2.228,000 kWh
E1139801Solaranlage00000037900001	SgK3220--Jul13		3.327,000 kWh
E1139801Solaranlage00000037900001	SgK3221--Jul13		1.497,000 kWh
E1139801Solaranlage00000037900001	SgK33a2-----SV		884,000 kWh
E1139801Solaranlage00000037900001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000038000001	SgK3220--Jul13		8.288,000 kWh
E1139801Solaranlage00000038100001	SgK3220--Jul13		8.271,000 kWh
E1139801Solaranlage00000038200001	SgK3220--Jul13		4.464,000 kWh
E1139801Solaranlage00000038200001	SgK3221--Jul13		13.392,000 kWh
E1139801Solaranlage00000038200001	SgK3222--Jul13		35.488,000 kWh
E1139801Solaranlage00000038200001	SgK33a2-----SV		58.700,000 kWh
E1139801Solaranlage00000038200001	SgK332-MIM-mMW	Dezember	0,000 kWh
E1139801Solaranlage00000038300001	SgK3220--Jul13		9.159,000 kWh
E1139801Solaranlage00000038300001	SgK3221--Jul13		5.129,000 kWh
E1139801Solaranlage00000038300001	SgK33a2-----SV		2.415,000 kWh
E1139801Solaranlage00000038300001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000038400001	SgK3220--Jul13		6.593,000 kWh
E1139801Solaranlage00000038500001	SgK3220--Aug13		9.179,000 kWh
E1139801Solaranlage00000038600001	SgK3220--Aug13		7.839,000 kWh
E1139801Solaranlage00000038600001	SgK3221--Aug13		3.684,000 kWh
E1139801Solaranlage00000038600001	SgK33a2-----SV		4.774,000 kWh
E1139801Solaranlage00000038600001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000038700001	SgK3220--Sep13		4.504,000 kWh
E1139801Solaranlage00000038800001	SgK3220--Sep13		5.526,000 kWh
E1139801Solaranlage00000038900001	SgK3220--Dez13		7.258,000 kWh
E1139801Solaranlage00000039000001	SgK3220--Dez13		6.272,000 kWh
E1139801Solaranlage00000039100001	SgK3220--Okt13		9.470,000 kWh
E1139801Solaranlage00000039200001	SgK3220--Feb14		7.557,000 kWh
E1139801Solaranlage00000039300001	SgK3220--Mrz14		9.608,000 kWh
E1139801Solaranlage00000039300001	SgK3221--Mrz14		2.104,000 kWh
E1139801Solaranlage00000039300001	SgK33a2-----SV		658,000 kWh
E1139801Solaranlage00000039300001	SgK332-MIM-aMW	Dezember	643,000 kWh
E1139801Solaranlage00000039400001	SgK3220--Apr14		9.484,000 kWh
E1139801Solaranlage00000039400001	SgK3221--Apr14		5.368,000 kWh
E1139801Solaranlage00000039400001	SgK33a2-----SV		2.157,000 kWh

E1139801Solaranlage00000039400001	SgK332-MIM-aMW	Dezember	0,000 kWh
E1139801Solaranlage00000039500001	SgK3220--Apr14		8.667,000 kWh
E1139801Solaranlage00000039500001	SgK3221--Apr14		225,000 kWh
E1139801Solaranlage00000039500001	SgK33a2-----SV		798,000 kWh
E1139801Solaranlage00000039500001	SgK332-MIM-aMW	Dezember	190,000 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		183,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		550,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		2.060,627 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		218,570 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Januar	91,833 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		439,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		1.318,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		4.934,509 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		409,860 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Februar	333,641 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		896,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		2.688,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		10.058,668 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		174,520 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	März	1.341,332 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		925,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		2.774,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		10.383,120 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		188,800 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	April	1.375,880 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.228,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		3.684,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		13.789,856 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		256,500 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Mai	1.821,484 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.477,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		4.432,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		16.585,474 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		139,360 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Juni	2.360,026 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.235,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		3.706,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		13.872,393 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		222,970 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Juli	1.867,407 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.103,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		3.308,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		12.379,751 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		198,390 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	August	1.667,249 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		755,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		2.264,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		8.474,972 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		219,080 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	September	1.058,028 kWh

E1139801Solaranlage00000039600001	SgK3220--Mai14		606,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		1.818,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		6.804,159 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		154,010 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Oktober	871,341 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		204,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		611,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		2.288,902 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		92,780 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	November	252,098 kWh
E1139801Solaranlage00000039600001	SgK3220--Mai14		141,000 kWh
E1139801Solaranlage00000039600001	SgK3221--Mai14		423,000 kWh
E1139801Solaranlage00000039600001	SgK3222--Mai14		1.584,939 kWh
E1139801Solaranlage00000039600001	SgK33a2-----SV		206,710 kWh
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Dezember	32,061 kWh
E1139801Solaranlage00000039700001	SgK3220--Feb14		6.266,000 kWh
E1139801Solaranlage00000039800001	SgK5120--Okt14		3.361,000 kWh
E1139801Solaranlage00000039900001	SgK5120--Nov14		5.569,000 kWh
E1139801Solaranlage00000040000001	SgK5120--Okt14		8.302,000 kWh
E1139801Solaranlage00000040100001	SgK5120--Dez14		7.545,000 kWh
E1139801Solaranlage00000040200001	SgK5120--Nov14		5.295,000 kWh
E1139801Solaranlage00000040300001	SgK5120--Mrz15		9.260,000 kWh
E1139801Solaranlage00000040400001	SgK5120--Mrz15		1.284,000 kWh
E1139801Solaranlage00000040500001	SgK5120--Jun15		7.036,000 kWh
E1139801Solaranlage00000040600001	SgK5120--Okt15		8.081,000 kWh
E1139801Solaranlage00000040700001	SgK5120--Jan16		5.752,000 kWh
E1139801Solaranlage00000040800001	SgK5120--Feb16		4.395,000 kWh
E1139801Solaranlage00000040900001	SgK5120--Mrz16		5.115,000 kWh
E1139801Solaranlage00000041000001	SgK5120--Jun16		7.946,000 kWh
E1139801Solaranlage00000041100001	SgK5120--Jun16		5.600,000 kWh
E1139801Solaranlage00000041200001	SgK5120--Aug15		5.821,000 kWh
E1139801Solaranlage00000041300001	SgK5120--Jul16		4.897,000 kWh
E1139801Solaranlage00000041400001	SgK5120--Sep16		3.659,000 kWh
E1139801Solaranlage00000041500001	SgK5120--Aug16		10.901,000 kWh
E1139801Solaranlage00000041500001	SgK5121--Aug16		14.520,000 kWh
E1139801Solaranlage00000041600001	SgK5120--Okt16		5.154,000 kWh
E1139801Solaranlage00000041700001	SgK5120--Okt16		4.950,000 kWh
E1139801Solaranlage00000041900001	SgK5120--Nov16		5.783,000 kWh
E1139801Solaranlage00000042000001	SgK5120--Dez16		10.208,000 kWh
E1139801Solaranlage00000042100001	SgK5120--Aug16		5.359,000 kWh
E1139801Solaranlage00000042200001	SgK4820--Jan17		6.950,000 kWh
E1139801Solaranlage00000042300001	SgK4820--Mrz17		957,000 kWh
E1139801Solaranlage00000042300001	SgK4821--Mrz17		1.879,000 kWh
E1139801Solaranlage00000042400001	SgK4820--Mrz17		3.964,000 kWh
E1139801Solaranlage00000042500001	SgK4820--Apr17		6.403,000 kWh
E1139801Solaranlage00000042500001	SgK4821--Apr17		5.506,000 kWh
E1139801Solaranlage00000042600001	SgK4820--Apr17		2.615,000 kWh
E1139801Solaranlage00000042700001	SgK4820--Aug17		298,000 kWh
E1139801Solaranlage00000042800001	SgK4820--Apr17		979,000 kWh
E1139801Solaranlage00000042900001	SgK4820--Aug17		1.364,000 kWh

E1139801Solaranlage00000043000001	SgK4820--Okt17		360,000 kWh	
E1139801Solaranlage00000043100001	SgK4820--Dez17		15,000 kWh	
E1139801Solaranlage00000043200001	SgK4820--Dez17		10,000 kWh	
E1139801Wind0000000000000041800001	WnK490---Q416		123,000 kWh	
E1139801Solaranlage00000041800001	SgK5120--Okt16		4.379,000 kWh	

30.05.2018

Vergütungssatz der angegebenen Kategorie [ct/kWh)	berechnete EEG- Mindestvergüt ung [€]
50,620 ct/kWh	531,51 €
50,620 ct/kWh	462,67 €
50,620 ct/kWh	499,90 €
50,620 ct/kWh	666,67 €
50,620 ct/kWh	1.359,56 €
50,620 ct/kWh	1.941,28 €
50,620 ct/kWh	554,29 €
50,620 ct/kWh	1.518,60 €
50,620 ct/kWh	1.759,55 €
48,100 ct/kWh	1.197,69 €
48,100 ct/kWh	2.024,22 €
48,100 ct/kWh	989,90 €
48,100 ct/kWh	1.594,03 €
48,100 ct/kWh	636,84 €
48,100 ct/kWh	1.277,54 €
45,700 ct/kWh	2.204,57 €
45,700 ct/kWh	1.860,45 €
45,700 ct/kWh	2.743,37 €
45,700 ct/kWh	2.673,74 €
45,700 ct/kWh	1.651,60 €
57,400 ct/kWh	15.150,05 €
57,400 ct/kWh	1.509,05 €
57,400 ct/kWh	2.086,49 €
57,400 ct/kWh	1.312,16 €
57,400 ct/kWh	13.572,23 €
57,400 ct/kWh	3.699,43 €
57,400 ct/kWh	2.957,82 €
57,400 ct/kWh	14.414,86 €
57,400 ct/kWh	6.780,66 €
57,400 ct/kWh	171,05 €
57,400 ct/kWh	3.716,65 €
57,400 ct/kWh	2.800,55 €
57,400 ct/kWh	4.140,84 €
57,400 ct/kWh	1.081,42 €
57,400 ct/kWh	2.732,81 €

57,400 ct/kWh	2.743,12 €
57,400 ct/kWh	2.215,07 €
57,400 ct/kWh	2.357,99 €
54,530 ct/kWh	4.206,70 €
54,530 ct/kWh	1.398,83 €
54,530 ct/kWh	4.665,04 €
54,530 ct/kWh	13.856,07 €
51,870 ct/kWh	14.498,18 €
54,530 ct/kWh	2.339,34 €
54,530 ct/kWh	2.951,71 €
54,530 ct/kWh	3.469,20 €
54,530 ct/kWh	6.116,63 €
54,530 ct/kWh	14.546,42 €
54,530 ct/kWh	2.999,70 €
54,530 ct/kWh	2.945,28 €
54,530 ct/kWh	3.413,11 €
54,530 ct/kWh	6.376,74 €
54,530 ct/kWh	2.839,38 €
54,530 ct/kWh	13.724,66 €
54,530 ct/kWh	1.904,73 €
54,530 ct/kWh	1.806,03 €
54,530 ct/kWh	1.601,00 €
54,530 ct/kWh	4.077,75 €
54,530 ct/kWh	1.183,85 €
54,530 ct/kWh	2.580,90 €
54,530 ct/kWh	5.730,56 €
54,530 ct/kWh	1.182,76 €
54,530 ct/kWh	3.330,69 €
54,530 ct/kWh	2.822,77 €
51,800 ct/kWh	4.005,69 €
51,800 ct/kWh	2.378,14 €
51,800 ct/kWh	3.112,90 €
51,800 ct/kWh	2.139,86 €
51,800 ct/kWh	4.634,03 €
51,800 ct/kWh	2.879,04 €
51,800 ct/kWh	1.323,38 €
51,800 ct/kWh	4.021,23 €
51,800 ct/kWh	3.901,06 €
51,800 ct/kWh	6.007,76 €
51,800 ct/kWh	1.856,62 €
51,800 ct/kWh	2.337,31 €
51,800 ct/kWh	1.592,33 €
51,800 ct/kWh	6.119,65 €
51,800 ct/kWh	3.252,00 €
51,800 ct/kWh	7.305,35 €
51,800 ct/kWh	2.329,96 €
51,800 ct/kWh	3.216,26 €
51,800 ct/kWh	4.006,73 €
51,800 ct/kWh	2.804,97 €
49,210 ct/kWh	2.360,60 €

49,210 ct/kWh	3.225,72 €
49,210 ct/kWh	4.206,96 €
49,210 ct/kWh	3.912,20 €
49,210 ct/kWh	6.426,83 €
49,210 ct/kWh	2.977,21 €
49,210 ct/kWh	4.568,66 €
49,210 ct/kWh	5.684,74 €
49,210 ct/kWh	9.841,51 €
49,210 ct/kWh	16.166,47 €
46,820 ct/kWh	25.184,48 €
49,210 ct/kWh	4.114,94 €
49,210 ct/kWh	3.924,99 €
49,210 ct/kWh	5.109,97 €
49,210 ct/kWh	5.116,86 €
46,750 ct/kWh	3.868,56 €
46,750 ct/kWh	6.066,75 €
46,750 ct/kWh	2.898,97 €
46,750 ct/kWh	4.088,76 €
46,750 ct/kWh	3.084,10 €
46,750 ct/kWh	5.189,72 €
46,750 ct/kWh	2.823,23 €
46,750 ct/kWh	11.625,32 €
46,750 ct/kWh	4.618,90 €
46,750 ct/kWh	6.256,09 €
46,750 ct/kWh	3.553,00 €
46,750 ct/kWh	5.108,84 €
46,750 ct/kWh	11.564,08 €
46,750 ct/kWh	3.668,01 €
46,750 ct/kWh	6.474,41 €
46,750 ct/kWh	4.054,63 €
46,750 ct/kWh	2.983,52 €
46,750 ct/kWh	5.860,11 €
46,750 ct/kWh	1.416,99 €
46,750 ct/kWh	1.926,10 €
46,750 ct/kWh	7.947,97 €
46,750 ct/kWh	1.535,74 €
46,750 ct/kWh	4.828,34 €
46,750 ct/kWh	3.191,62 €
46,750 ct/kWh	12.812,31 €
44,480 ct/kWh	426,56 €
46,750 ct/kWh	6.381,38 €
46,750 ct/kWh	2.664,75 €
46,750 ct/kWh	4.139,25 €
46,750 ct/kWh	2.393,95 €
46,750 ct/kWh	10.289,68 €
46,750 ct/kWh	5.240,21 €
46,750 ct/kWh	3.653,51 €
46,750 ct/kWh	4.200,96 €
46,750 ct/kWh	1.317,42 €
46,750 ct/kWh	5.780,64 €

46,750 ct/kWh	3.641,36 €
46,750 ct/kWh	3.667,07 €
46,750 ct/kWh	6.451,50 €
46,750 ct/kWh	7.018,11 €
46,750 ct/kWh	9.209,75 €
46,750 ct/kWh	3.388,91 €
46,750 ct/kWh	7.601,55 €
46,750 ct/kWh	4.000,40 €
46,750 ct/kWh	11.198,96 €
46,750 ct/kWh	15.296,13 €
46,750 ct/kWh	7.102,73 €
46,750 ct/kWh	2.937,77 €
46,750 ct/kWh	7.518,80 €
46,750 ct/kWh	12.525,26 €
44,480 ct/kWh	5.708,12 €
46,750 ct/kWh	12.224,66 €
44,480 ct/kWh	3.450,76 €
43,010 ct/kWh	4.082,08 €
43,010 ct/kWh	6.008,50 €
43,010 ct/kWh	2.675,22 €
43,010 ct/kWh	5.967,64 €
43,010 ct/kWh	3.564,24 €
43,010 ct/kWh	3.091,99 €
43,010 ct/kWh	9.057,05 €
18,000 ct/kWh -	1.294,02 €
43,010 ct/kWh	2.252,00 €
43,010 ct/kWh	4.496,70 €
43,010 ct/kWh	4.018,42 €
43,010 ct/kWh	519,56 €
43,010 ct/kWh	3.895,85 €
43,010 ct/kWh	1.308,22 €
40,910 ct/kWh	2.079,26 €
43,010 ct/kWh	4.227,02 €
43,010 ct/kWh	5.408,51 €
43,010 ct/kWh	5.567,64 €
43,010 ct/kWh	4.961,63 €
43,010 ct/kWh	13.595,46 €
40,910 ct/kWh	353,46 €
43,010 ct/kWh	6.713,86 €
43,010 ct/kWh	5.071,74 €
43,010 ct/kWh	3.038,23 €
43,010 ct/kWh	2.453,72 €
43,010 ct/kWh	2.297,16 €
43,010 ct/kWh	3.867,46 €
43,010 ct/kWh	5.091,09 €
43,010 ct/kWh	2.051,15 €
43,010 ct/kWh	4.509,17 €
43,010 ct/kWh	4.306,16 €
43,010 ct/kWh	9.761,98 €
43,010 ct/kWh	13.489,66 €

40,910 ct/kWh	29.939,17 €
39,580 ct/kWh	2.979,19 €
43,010 ct/kWh	2.870,06 €
43,010 ct/kWh	11.423,89 €
40,910 ct/kWh	1.814,77 €
43,010 ct/kWh	13.207,94 €
40,910 ct/kWh	8.542,83 €
43,010 ct/kWh	10.452,72 €
40,910 ct/kWh	21.667,57 €
43,010 ct/kWh	14.043,20 €
40,910 ct/kWh	4.354,46 €
43,010 ct/kWh	13.800,19 €
40,910 ct/kWh	4.331,55 €
43,010 ct/kWh	7.221,38 €
43,010 ct/kWh	3.517,79 €
43,010 ct/kWh	10.875,94 €
43,010 ct/kWh	4.488,09 €
43,010 ct/kWh	1.362,56 €
43,010 ct/kWh	2.394,80 €
40,910 ct/kWh	12.820,78 €
39,580 ct/kWh	5.699,12 €
39,140 ct/kWh	1.874,02 €
39,140 ct/kWh	5.056,50 €
39,140 ct/kWh	1.447,40 €
39,140 ct/kWh	3.506,16 €
39,140 ct/kWh	2.709,66 €
39,140 ct/kWh	5.427,15 €
39,140 ct/kWh	3.108,11 €
39,140 ct/kWh	6.535,99 €
39,140 ct/kWh	5.105,81 €
39,140 ct/kWh	459,90 €
39,140 ct/kWh	4.878,02 €
16,380 ct/kWh	- 192,47 €
39,140 ct/kWh	12.708,76 €
37,230 ct/kWh	27.916,17 €
39,140 ct/kWh	5.401,32 €
39,140 ct/kWh	5.130,47 €
39,140 ct/kWh	13.435,20 €
39,140 ct/kWh	2.862,70 €
39,140 ct/kWh	2.863,87 €
39,140 ct/kWh	4.619,69 €
39,140 ct/kWh	10.030,02 €
39,140 ct/kWh	12.001,89 €
37,230 ct/kWh	26.637,69 €
35,230 ct/kWh	20.899,85 €
39,140 ct/kWh	5.392,71 €
39,140 ct/kWh	3.388,74 €
39,140 ct/kWh	4.744,94 €
39,140 ct/kWh	10.639,82 €
39,140 ct/kWh	2.505,35 €

39,140 ct/kWh	4.049,03 €
39,140 ct/kWh	50,88 €
37,230 ct/kWh	6.328,36 €
39,140 ct/kWh	2.023,54 €
39,140 ct/kWh	5.186,83 €
39,140 ct/kWh	3.081,88 €
39,140 ct/kWh	4.928,12 €
39,140 ct/kWh	3.741,39 €
39,140 ct/kWh	1.554,07 €
39,140 ct/kWh	4.742,59 €
39,140 ct/kWh	1.337,81 €
39,140 ct/kWh	2.702,62 €
39,140 ct/kWh	3.131,20 €
39,140 ct/kWh	4.150,80 €
39,140 ct/kWh	2.054,07 €
39,140 ct/kWh	6.246,74 €
39,140 ct/kWh	3.997,37 €
39,140 ct/kWh	3.356,65 €
39,140 ct/kWh	3.971,93 €
39,140 ct/kWh	1.032,12 €
39,140 ct/kWh	13.178,44 €
37,230 ct/kWh	29.249,38 €
35,230 ct/kWh	25.368,77 €
39,140 ct/kWh	12.846,92 €
37,230 ct/kWh	28.513,34 €
35,230 ct/kWh	32.362,63 €
39,140 ct/kWh	1.503,19 €
39,140 ct/kWh	1.612,96 €
39,140 ct/kWh	3.867,03 €
34,050 ct/kWh	2.038,23 €
34,050 ct/kWh	3.747,88 €
34,050 ct/kWh	1.124,27 €
34,050 ct/kWh	2.750,56 €
34,050 ct/kWh	4.044,46 €
34,050 ct/kWh	3.605,21 €
34,050 ct/kWh	3.429,18 €
34,050 ct/kWh	3.254,50 €
34,050 ct/kWh	3.751,63 €
34,050 ct/kWh	4.155,46 €
34,050 ct/kWh	3.204,11 €
34,050 ct/kWh	400,43 €
34,050 ct/kWh	1.465,17 €
33,030 ct/kWh	3.414,97 €
33,030 ct/kWh	1.628,71 €
33,030 ct/kWh	4.700,83 €
33,030 ct/kWh	1.380,14 €
33,030 ct/kWh	1.404,25 €
33,030 ct/kWh	4.725,60 €
33,030 ct/kWh	2.511,60 €
28,740 ct/kWh	483,69 €

28,740 ct/kWh	2.580,85 €
16,380 ct/kWh	- 275,68 €
12,000 ct/kWh	- €
28,740 ct/kWh	1.458,84 €
28,740 ct/kWh	7.415,21 €
27,330 ct/kWh	16.453,48 €
25,860 ct/kWh	26.510,90 €
28,740 ct/kWh	742,64 €
28,740 ct/kWh	773,11 €
28,740 ct/kWh	3.612,33 €
16,380 ct/kWh	- 440,62 €
12,000 ct/kWh	- €
28,740 ct/kWh	920,54 €
28,740 ct/kWh	1.681,29 €
16,380 ct/kWh	- 444,86 €
12,000 ct/kWh	- 58,45 €
28,740 ct/kWh	651,54 €
28,740 ct/kWh	4.127,06 €
16,380 ct/kWh	- 371,33 €
12,000 ct/kWh	- €
28,740 ct/kWh	404,37 €
28,740 ct/kWh	3.236,41 €
16,380 ct/kWh	- 230,47 €
12,000 ct/kWh	- €
28,740 ct/kWh	180,77 €
28,740 ct/kWh	2.516,47 €
16,380 ct/kWh	- 103,03 €
12,000 ct/kWh	- €
28,740 ct/kWh	352,64 €
28,740 ct/kWh	2.106,07 €
16,380 ct/kWh	- 200,98 €
12,000 ct/kWh	- €
28,740 ct/kWh	416,44 €
28,740 ct/kWh	1.735,90 €
16,380 ct/kWh	- 237,35 €
12,000 ct/kWh	- €
28,740 ct/kWh	273,60 €
28,740 ct/kWh	2.579,70 €
16,380 ct/kWh	- 155,94 €
12,000 ct/kWh	- €
28,740 ct/kWh	452,37 €
28,740 ct/kWh	3.349,65 €
16,380 ct/kWh	- 257,82 €
12,000 ct/kWh	- €
27,330 ct/kWh	4.625,33 €
28,740 ct/kWh	733,16 €
28,740 ct/kWh	3.426,67 €
16,380 ct/kWh	- 417,85 €
12,000 ct/kWh	- €
28,740 ct/kWh	412,13 €

28,740 ct/kWh	1.622,09 €
16,380 ct/kWh	- 234,89 €
12,000 ct/kWh	- €
28,740 ct/kWh	551,23 €
28,740 ct/kWh	3.001,03 €
16,380 ct/kWh	- 314,17 €
12,000 ct/kWh	- €
28,740 ct/kWh	830,59 €
28,740 ct/kWh	3.437,30 €
16,380 ct/kWh	- 473,38 €
12,000 ct/kWh	- €
28,740 ct/kWh	261,82 €
28,740 ct/kWh	3.097,02 €
16,380 ct/kWh	- 149,22 €
12,000 ct/kWh	- €
28,740 ct/kWh	569,34 €
28,740 ct/kWh	2.482,85 €
16,380 ct/kWh	- 324,49 €
12,000 ct/kWh	- €
28,740 ct/kWh	872,26 €
28,740 ct/kWh	4.146,89 €
16,380 ct/kWh	- 497,13 €
12,000 ct/kWh	- €
28,740 ct/kWh	636,30 €
28,740 ct/kWh	3.036,09 €
16,380 ct/kWh	- 362,65 €
12,000 ct/kWh	- €
28,740 ct/kWh	3.627,56 €
28,740 ct/kWh	615,90 €
28,740 ct/kWh	8.331,73 €
16,380 ct/kWh	- 351,02 €
12,000 ct/kWh	- €
28,740 ct/kWh	508,99 €
28,740 ct/kWh	2.775,42 €
16,380 ct/kWh	- 290,09 €
12,000 ct/kWh	- €
28,740 ct/kWh	439,72 €
28,740 ct/kWh	2.540,62 €
16,380 ct/kWh	- 250,61 €
12,000 ct/kWh	- €
28,740 ct/kWh	316,43 €
28,740 ct/kWh	2.644,94 €
16,380 ct/kWh	- 180,34 €
12,000 ct/kWh	- €
28,740 ct/kWh	785,75 €
28,740 ct/kWh	2.926,31 €
16,380 ct/kWh	- 447,83 €
12,000 ct/kWh	- €
28,740 ct/kWh	3.362,87 €
28,740 ct/kWh	740,06 €

28,740 ct/kWh	1.702,85 €
16,380 ct/kWh -	417,69 €
12,000 ct/kWh -	3,00 €
28,740 ct/kWh	291,71 €
28,740 ct/kWh	1.511,72 €
16,380 ct/kWh -	166,26 €
12,000 ct/kWh	- €
28,740 ct/kWh	520,77 €
28,740 ct/kWh	2.076,47 €
16,380 ct/kWh -	296,81 €
12,000 ct/kWh	- €
28,740 ct/kWh	421,62 €
28,740 ct/kWh	3.543,07 €
16,380 ct/kWh -	240,29 €
12,000 ct/kWh	- €
28,740 ct/kWh	525,65 €
28,740 ct/kWh	2.767,37 €
16,380 ct/kWh -	299,59 €
12,000 ct/kWh	- €
28,740 ct/kWh	360,40 €
28,740 ct/kWh	1.833,32 €
16,380 ct/kWh -	205,41 €
12,000 ct/kWh	- €
28,740 ct/kWh	464,44 €
28,740 ct/kWh	2.463,31 €
16,380 ct/kWh -	264,70 €
12,000 ct/kWh	- €
28,740 ct/kWh	8.762,54 €
27,330 ct/kWh	2.013,67 €
28,740 ct/kWh	559,86 €
28,740 ct/kWh	2.676,56 €
16,380 ct/kWh -	319,08 €
12,000 ct/kWh	- €
28,740 ct/kWh	3.239,86 €
28,740 ct/kWh	4.425,67 €
28,740 ct/kWh	509,56 €
28,740 ct/kWh	1.123,45 €
16,380 ct/kWh -	279,21 €
12,000 ct/kWh -	8,21 €
28,740 ct/kWh	6.782,64 €
28,740 ct/kWh	569,91 €
28,740 ct/kWh	4.332,84 €
16,380 ct/kWh -	324,82 €
12,000 ct/kWh	- €
28,740 ct/kWh	3.224,92 €
28,740 ct/kWh	1.318,59 €
28,740 ct/kWh	630,56 €
16,380 ct/kWh -	333,27 €
12,000 ct/kWh -	306,41 €
28,740 ct/kWh	2.558,43 €

28,740 ct/kWh	3.499,96 €
28,740 ct/kWh	344,59 €
28,740 ct/kWh	611,30 €
16,380 ct/kWh	- 163,44 €
12,000 ct/kWh	- 24,14 €
28,740 ct/kWh	2.627,99 €
28,740 ct/kWh	339,13 €
28,740 ct/kWh	2.601,26 €
16,380 ct/kWh	- 193,28 €
12,000 ct/kWh	- €
28,740 ct/kWh	2.679,14 €
28,740 ct/kWh	4.785,50 €
28,740 ct/kWh	362,70 €
28,740 ct/kWh	2.562,75 €
16,380 ct/kWh	- 206,72 €
12,000 ct/kWh	- €
28,740 ct/kWh	2.193,44 €
28,740 ct/kWh	684,59 €
28,740 ct/kWh	2.565,05 €
16,380 ct/kWh	- 390,17 €
12,000 ct/kWh	- €
28,740 ct/kWh	489,73 €
28,740 ct/kWh	4.262,14 €
16,380 ct/kWh	- 279,12 €
12,000 ct/kWh	- €
28,740 ct/kWh	148,87 €
28,740 ct/kWh	3.147,60 €
16,380 ct/kWh	- 84,85 €
12,000 ct/kWh	- €
28,740 ct/kWh	755,00 €
28,740 ct/kWh	3.388,73 €
16,380 ct/kWh	- 430,30 €
12,000 ct/kWh	- €
28,740 ct/kWh	279,93 €
28,740 ct/kWh	1.482,70 €
16,380 ct/kWh	- 159,54 €
12,000 ct/kWh	- €
28,740 ct/kWh	584,00 €
28,740 ct/kWh	3.624,98 €
16,380 ct/kWh	- 332,84 €
12,000 ct/kWh	- €
28,740 ct/kWh	722,52 €
28,740 ct/kWh	2.823,71 €
16,380 ct/kWh	- 411,79 €
12,000 ct/kWh	- €
28,740 ct/kWh	434,26 €
28,740 ct/kWh	851,57 €
16,380 ct/kWh	- 219,85 €
12,000 ct/kWh	- 20,26 €
28,740 ct/kWh	398,62 €

28,740 ct/kWh	1.426,94 €
16,380 ct/kWh	- 227,19 €
12,000 ct/kWh	- €
28,740 ct/kWh	665,91 €
28,740 ct/kWh	4.756,18 €
16,380 ct/kWh	- 379,52 €
12,000 ct/kWh	- €
28,740 ct/kWh	8.433,75 €
27,330 ct/kWh	18.713,67 €
25,860 ct/kWh	66.687,25 €
28,740 ct/kWh	202,90 €
28,740 ct/kWh	3.180,37 €
16,380 ct/kWh	- 115,64 €
12,000 ct/kWh	- €
28,740 ct/kWh	347,47 €
28,740 ct/kWh	1.250,48 €
16,380 ct/kWh	- 198,03 €
12,000 ct/kWh	- €
28,740 ct/kWh	620,50 €
28,740 ct/kWh	2.516,47 €
16,380 ct/kWh	- 353,64 €
12,000 ct/kWh	- €
28,740 ct/kWh	683,72 €
28,740 ct/kWh	4.405,84 €
16,380 ct/kWh	- 389,68 €
12,000 ct/kWh	- €
28,740 ct/kWh	348,62 €
28,740 ct/kWh	2.101,47 €
16,380 ct/kWh	- 198,69 €
12,000 ct/kWh	- €
28,740 ct/kWh	451,79 €
28,740 ct/kWh	2.027,89 €
16,380 ct/kWh	- 257,49 €
12,000 ct/kWh	- €
28,740 ct/kWh	641,19 €
28,740 ct/kWh	1.428,38 €
16,380 ct/kWh	- 353,86 €
12,000 ct/kWh	- 8,48 €
28,740 ct/kWh	8.398,98 €
27,330 ct/kWh	17.877,37 €
24,430 ct/kWh	370,36 €
24,430 ct/kWh	2.947,24 €
16,380 ct/kWh	- 248,32 €
12,000 ct/kWh	- €
24,430 ct/kWh	314,90 €
24,430 ct/kWh	2.582,74 €
16,380 ct/kWh	- 211,14 €
12,000 ct/kWh	- €
24,430 ct/kWh	225,98 €
24,430 ct/kWh	2.304,97 €

16,380 ct/kWh	-	151,52 €
12,000 ct/kWh		- €
24,430 ct/kWh		364,98 €
24,430 ct/kWh		2.531,68 €
16,380 ct/kWh	-	244,72 €
12,000 ct/kWh		- €
24,430 ct/kWh		458,31 €
24,430 ct/kWh		3.485,43 €
16,380 ct/kWh	-	307,29 €
12,000 ct/kWh		- €
24,430 ct/kWh		540,88 €
24,430 ct/kWh		1.845,93 €
16,380 ct/kWh	-	362,65 €
12,000 ct/kWh		- €
24,430 ct/kWh		1.000,41 €
24,430 ct/kWh		1.551,55 €
16,380 ct/kWh	-	513,32 €
12,000 ct/kWh	-	115,34 €
24,430 ct/kWh		281,92 €
24,430 ct/kWh		613,93 €
16,380 ct/kWh	-	180,20 €
12,000 ct/kWh	-	6,47 €
24,430 ct/kWh		331,76 €
24,430 ct/kWh		1.271,34 €
16,380 ct/kWh	-	222,44 €
12,000 ct/kWh		- €
24,430 ct/kWh		1.092,75 €
24,430 ct/kWh		1.719,63 €
16,380 ct/kWh	-	565,70 €
12,000 ct/kWh	-	122,33 €
24,430 ct/kWh		280,21 €
24,430 ct/kWh		1.233,72 €
16,380 ct/kWh	-	187,88 €
12,000 ct/kWh		- €
24,430 ct/kWh		410,42 €
24,430 ct/kWh		2.507,74 €
16,380 ct/kWh	-	275,18 €
12,000 ct/kWh		- €
24,430 ct/kWh		453,18 €
24,430 ct/kWh		938,60 €
16,380 ct/kWh	-	279,95 €
12,000 ct/kWh	-	17,51 €
19,310 ct/kWh		1.744,47 €
18,320 ct/kWh		109,19 €
0,000 ct/kWh		- €
3,474 ct/kWh		- €
19,310 ct/kWh		610,00 €
19,110 ct/kWh		1.423,70 €
19,110 ct/kWh		1.361,40 €
18,130 ct/kWh		85,21 €

0,000 ct/kWh	- €
3,474 ct/kWh	- €
24,430 ct/kWh	7.019,47 €
23,230 ct/kWh	9.869,73 €
18,920 ct/kWh	1.497,33 €
18,920 ct/kWh	912,51 €
18,920 ct/kWh	1.352,02 €
17,950 ct/kWh	2.503,67 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
18,730 ct/kWh	1.225,88 €
18,730 ct/kWh	1.840,04 €
17,770 ct/kWh	61,13 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
18,730 ct/kWh	1.570,14 €
17,770 ct/kWh	117,82 €
0,000 ct/kWh	- €
3,474 ct/kWh	8,44 €
18,540 ct/kWh	1.545,31 €
17,590 ct/kWh	2.916,07 €
0,000 ct/kWh	- €
3,474 ct/kWh	39,57 €
18,540 ct/kWh	1.792,45 €
17,590 ct/kWh	132,63 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
18,540 ct/kWh	1.021,00 €
18,540 ct/kWh	1.093,49 €
18,540 ct/kWh	949,43 €
18,540 ct/kWh	1.410,71 €
17,590 ct/kWh	3.533,48 €
0,000 ct/kWh	- €
3,474 ct/kWh	25,92 €
18,540 ct/kWh	1.388,28 €
17,590 ct/kWh	3.347,03 €
0,000 ct/kWh	- €
3,474 ct/kWh	0,14 €
18,360 ct/kWh	1.526,82 €
17,420 ct/kWh	289,69 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
18,360 ct/kWh	1.540,04 €
18,360 ct/kWh	1.187,89 €
18,360 ct/kWh	1.524,80 €
18,360 ct/kWh	1.786,24 €
18,360 ct/kWh	1.094,81 €
17,420 ct/kWh	62,36 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €

18,360 ct/kWh	1.600,07 €
18,360 ct/kWh	1.461,82 €
17,420 ct/kWh	2.753,23 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
18,540 ct/kWh	1.612,24 €
17,590 ct/kWh	4.588,70 €
15,690 ct/kWh	3.163,89 €
0,000 ct/kWh	- €
3,299 ct/kWh	0,03 €
18,360 ct/kWh	1.762,56 €
17,420 ct/kWh	499,95 €
0,000 ct/kWh	- €
3,474 ct/kWh	1,56 €
18,360 ct/kWh	1.263,72 €
17,900 ct/kWh	1.423,23 €
16,980 ct/kWh	194,42 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
17,900 ct/kWh	1.679,02 €
17,900 ct/kWh	1.324,60 €
16,980 ct/kWh	371,86 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
17,900 ct/kWh	1.652,35 €
16,980 ct/kWh	426,37 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
17,900 ct/kWh	1.413,56 €
16,980 ct/kWh	179,65 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
18,360 ct/kWh	1.501,48 €
17,420 ct/kWh	4.274,00 €
15,530 ct/kWh	159,96 €
0,000 ct/kWh	- €
3,299 ct/kWh	- €
15,150 ct/kWh	7.124,44 €
0,000 ct/kWh	- €
3,299 ct/kWh	- €
16,280 ct/kWh	1.578,02 €
15,440 ct/kWh	130,16 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
15,920 ct/kWh	1.383,29 €
15,920 ct/kWh	752,06 €
15,920 ct/kWh	1.397,94 €
15,920 ct/kWh	964,12 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €

15,630 ct/kWh	1.002,66 €
14,830 ct/kWh	57,10 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
15,630 ct/kWh	414,20 €
15,630 ct/kWh	222,26 €
15,350 ct/kWh	324,96 €
14,560 ct/kWh	144,00 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
15,350 ct/kWh	897,51 €
15,350 ct/kWh	1.538,99 €
14,560 ct/kWh	292,66 €
0,000 ct/kWh	- €
3,474 ct/kWh	21,33 €
15,350 ct/kWh	342,00 €
15,070 ct/kWh	501,38 €
14,300 ct/kWh	214,07 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
15,070 ct/kWh	1.249,00 €
15,070 ct/kWh	1.246,44 €
15,070 ct/kWh	672,72 €
14,300 ct/kWh	1.915,06 €
12,750 ct/kWh	4.524,72 €
0,000 ct/kWh	- €
3,299 ct/kWh	- €
15,070 ct/kWh	1.380,26 €
14,300 ct/kWh	733,45 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
15,070 ct/kWh	993,57 €
14,800 ct/kWh	1.358,49 €
14,800 ct/kWh	1.160,17 €
14,040 ct/kWh	517,23 €
0,000 ct/kWh	- €
3,474 ct/kWh	- €
14,540 ct/kWh	654,88 €
14,540 ct/kWh	803,48 €
13,880 ct/kWh	1.007,41 €
13,880 ct/kWh	870,55 €
14,270 ct/kWh	1.351,37 €
13,550 ct/kWh	1.023,97 €
13,410 ct/kWh	1.288,43 €
12,720 ct/kWh	267,63 €
0,000 ct/kWh	- €
3,474 ct/kWh	22,34 €
13,280 ct/kWh	1.259,48 €
12,600 ct/kWh	676,37 €
0,000 ct/kWh	- €

3,474 ct/kWh	- €
13,280 ct/kWh	1.150,98 €
12,600 ct/kWh	28,35 €
0,000 ct/kWh	- €
3,474 ct/kWh	6,60 €
13,140 ct/kWh	24,05 €
12,470 ct/kWh	68,59 €
11,120 ct/kWh	229,14 €
0,000 ct/kWh	- €
5,697 ct/kWh	5,23 €
13,140 ct/kWh	57,68 €
12,470 ct/kWh	164,35 €
11,120 ct/kWh	548,72 €
0,000 ct/kWh	- €
4,156 ct/kWh	13,87 €
13,140 ct/kWh	117,73 €
12,470 ct/kWh	335,19 €
11,120 ct/kWh	1.118,52 €
0,000 ct/kWh	- €
3,077 ct/kWh	41,27 €
13,140 ct/kWh	121,55 €
12,470 ct/kWh	345,92 €
11,120 ct/kWh	1.154,60 €
0,000 ct/kWh	- €
2,523 ct/kWh	34,71 €
13,140 ct/kWh	161,36 €
12,470 ct/kWh	459,39 €
11,120 ct/kWh	1.533,43 €
0,000 ct/kWh	- €
2,984 ct/kWh	54,35 €
13,140 ct/kWh	194,08 €
12,470 ct/kWh	552,67 €
11,120 ct/kWh	1.844,30 €
0,000 ct/kWh	- €
2,943 ct/kWh	69,46 €
13,140 ct/kWh	162,28 €
12,470 ct/kWh	462,14 €
11,120 ct/kWh	1.542,61 €
0,000 ct/kWh	- €
3,230 ct/kWh	60,32 €
13,140 ct/kWh	144,93 €
12,470 ct/kWh	412,51 €
11,120 ct/kWh	1.376,63 €
0,000 ct/kWh	- €
3,021 ct/kWh	50,37 €
13,140 ct/kWh	99,21 €
12,470 ct/kWh	282,32 €
11,120 ct/kWh	942,42 €
0,000 ct/kWh	- €
3,554 ct/kWh	37,60 €

13,140 ct/kWh	79,63 €
12,470 ct/kWh	226,70 €
11,120 ct/kWh	756,62 €
0,000 ct/kWh	- €
2,912 ct/kWh	25,37 €
13,140 ct/kWh	26,81 €
12,470 ct/kWh	76,19 €
11,120 ct/kWh	254,53 €
0,000 ct/kWh	- €
4,297 ct/kWh	10,83 €
13,140 ct/kWh	18,53 €
12,470 ct/kWh	52,75 €
11,120 ct/kWh	176,25 €
0,000 ct/kWh	- €
3,299 ct/kWh	1,06 €
13,550 ct/kWh	849,04 €
12,650 ct/kWh	425,17 €
12,620 ct/kWh	702,81 €
12,650 ct/kWh	1.050,20 €
12,590 ct/kWh	949,92 €
12,620 ct/kWh	668,23 €
12,500 ct/kWh	1.157,50 €
12,500 ct/kWh	160,50 €
12,400 ct/kWh	872,46 €
12,310 ct/kWh	994,77 €
12,310 ct/kWh	708,07 €
12,310 ct/kWh	541,02 €
12,310 ct/kWh	629,66 €
12,310 ct/kWh	978,15 €
12,310 ct/kWh	689,36 €
12,340 ct/kWh	718,31 €
12,310 ct/kWh	602,82 €
12,310 ct/kWh	450,42 €
12,310 ct/kWh	1.341,91 €
11,970 ct/kWh	1.738,04 €
12,310 ct/kWh	634,46 €
12,310 ct/kWh	609,35 €
12,310 ct/kWh	711,89 €
12,310 ct/kWh	1.256,60 €
12,310 ct/kWh	659,69 €
12,300 ct/kWh	854,85 €
12,300 ct/kWh	117,71 €
11,960 ct/kWh	224,73 €
12,300 ct/kWh	487,57 €
12,300 ct/kWh	787,57 €
11,960 ct/kWh	658,52 €
12,300 ct/kWh	321,65 €
12,200 ct/kWh	36,36 €
12,300 ct/kWh	120,42 €
12,200 ct/kWh	166,41 €

12,200 ct/kWh	43,92 €
12,200 ct/kWh	1,83 €
12,200 ct/kWh	1,22 €
8,100 ct/kWh	9,96 €
12,310 ct/kWh	539,05 €