TRANSNET BW

05.05.2017

Netzbetreiber :	Überlandwerk Eppler GmbH

Anlagenschlüssel	Vergütungskategorie (Festvergütung, Eigenverbrauch oder sonstige Direktvermarktung)	Monat, in dem Strommeng erzeugt bzw. gewälzt wurde	erzeugte Strommenge in der jeweiligen Vergütungskategorie [kWh]	Vergütungssatz der angegebenen Kategorie [ct/kWh)	berechnete EEG-Mindestvergütung [€]
Pflichtfeld	Pflichtfeld (Kategorien	Pflichtfeld bei Kategorien, die mit Marktwert zu vergüten sind (...MW)	Pflichtfeld		
E1139801Solaranlage00000000100001	SoK81a------01		712,000 kWh	50,620 ct/kWh	360,41 €
E1139801Solaranlage00000000200001	SoK81a------01		1.075,000 kWh	50,620 ct/kWh	544,17 €
E1139801Solaranlage00000000300001	SoK81a------01		935,533 kWh	50,620 ct/kWh	473,57 €
E1139801Solaranlage00000000300002	SgK330---Okt10		4.027,467 kWh	33,030 ct/kWh	1.330,27 €
E1139801Solaranlage00000000400001	SoK81a------01		1.198,000 kWh	50,620 ct/kWh	606,43 €
E1139801Solaranlage00000000500001	SoK81a------01		2.247,761 kWh	50,620 ct/kWh	1.137,82 €
E1139801Solaranlage00000000500002	SoK111------06		3.776,239 kWh	51,800 ct/kWh	1.956,09 €
E1139801Solaranlage00000000600001	SoK81a------01		3.584,000 kWh	50,620 ct/kWh	1.814,22 €
E1139801Solaranlage00000000700001	SoK81a------01		1.111,000 kWh	50,620 ct/kWh	562,39 €
E1139801Solaranlage00000000800001	SoK81a------01		2.686,000 kWh	50,620 ct/kWh	1.359,65 €
E1139801Solaranlage00000000900001	SoK81a------01		3.095,000 kWh	50,620 ct/kWh	1.566,69 €
E1139801Solaranlage00000001000001	SoK81a------02		2.488,000 kWh	48,100 ct/kWh	1.196,73 €
E1139801Solaranlage00000001100001	SoK81a------02		3.572,439 kWh	48,100 ct/kWh	1.718,34 €
E1139801Solaranlage00000001100002	SoK81a------03		4.966,561 kWh	45,700 ct/kWh	2.269,72 €
E1139801Solaranlage00000001200001	SoK81a------02		1.917,000 kWh	48,100 ct/kWh	922,08 €
E1139801Solaranlage00000001300001	SoK81a------02		3.089,000 kWh	48,100 ct/kWh	1.485,81 €
E1139801Solaranlage00000001400001	SoK81a------02		1.485,000 kWh	48,100 ct/kWh	714,29 €
E1139801Solaranlage00000001500001	SoK81a------02		2.869,000 kWh	48,100 ct/kWh	1.379,99 €
E1139801Solaranlage00000001600001	SoK81a------03		4.079,000 kWh	45,700 ct/kWh	1.864,10 €
E1139801Solaranlage00000001700001	SoK81a------03		3.463,000 kWh	45,700 ct/kWh	1.582,59 €
E1139801Solaranlage00000001800001	SoK81a------03		5.513,000 kWh	45,700 ct/kWh	2.519,44 €
E1139801Solaranlage00000001900001	SoK81a------03		3.409,000 kWh	45,700 ct/kWh	1.557,91 €
E1139801Solaranlage00000002000001	SoK111------04		25.408,189 kWh	57,400 ct/kWh	14.584,30 €
E1139801Solaranlage00000002000002	SgK330------09		2.928,081 kWh	43,010 ct/kWh	1.259,37 €
E1139801Solaranlage00000002000002	SgK331------09		4.892,729 kWh	40,910 ct/kWh	2.001,62 €
E1139801Solaranlage00000002100001	SoK111------04		2.401,000 kWh	57,400 ct/kWh	1.378,17 €
E1139801Solaranlage00000002200001	SoK111------04		719,000 kWh	57,400 ct/kWh	412,71 €
E1139801Solaranlage00000002300001	SoK111------04		20,000 kWh	57,400 ct/kWh	11,48 €
E1139801Solaranlage00000002300001	SoK111------04		2.139,000 kWh	57,400 ct/kWh	1.227,79 €
E1139801Solaranlage00000002400001	SoK111------04		15.482,000 kWh	57,400 ct/kWh	8.886,67 €
E1139801Solaranlage00000002400001	SoK111------04		2.101,000 kWh	57,400 ct/kWh	1.205,97 €
E1139801Solaranlage00000002500001	SoK111------04		6.164,000 kWh	57,400 ct/kWh	3.538,14 €
E1139801Solaranlage00000002600001	SoK111------04		5.014,000 kWh	57,400 ct/kWh	2.878,04 €
E1139801Solaranlage00000002700001	SoK111------04		23.106,000 kWh	57,400 ct/kWh	13.262,84 €
E1139801Solaranlage00000002800001	SoK111------04		11.227,000 kWh	57,400 ct/kWh	6.444,30 €
E1139801Solaranlage00000002900001	SoK111------04		0,000 kWh	57,400 ct/kWh	- €
E1139801Solaranlage00000003000001	SoK111------04		6.200,000 kWh	57,400 ct/kWh	3.558,80 €
E1139801Solaranlage00000003100001	SoK111------04		4.938,000 kWh	57,400 ct/kWh	2.834,41 €
E1139801Solaranlage00000003200001	SoK111------04		7.454,000 kWh	57,400 ct/kWh	4.278,60 €
E1139801Solaranlage00000003300001	SoK111------04		1.787,000 kWh	57,400 ct/kWh	1.025,74 €
E1139801Solaranlage00000003400001	SoK111------04		4.158,000 kWh	57,400 ct/kWh	2.386,69 €
E1139801Solaranlage00000003500001	SoK111------04		4.667,933 kWh	57,400 ct/kWh	2.679,39 €
E1139801Solaranlage00000003500002	SoK111------06		3.500,950 kWh	51,800 ct/kWh	1.813,49 €

E1139801Solaranlage00000003500003	SgK330---Jul10		3.225,117 kWh	34,050 ct/kWh	1.098,15 €
E1139801Solaranlage00000003600001	SoK111------04		3.670,000 kWh	57,400 ct/kWh	2.106,58 €
E1139801Solaranlage00000003700001	SoK111------04		3.882,000 kWh	57,400 ct/kWh	2.228,27 €
E1139801Solaranlage00000003800001	SoK111------05		7.449,416 kWh	54,530 ct/kWh	4.062,17 €
E1139801Solaranlage00000003800002	SgK330------10		3.708,584 kWh	39,140 ct/kWh	1.451,54 €
E1139801Solaranlage00000003900001	SoK111------05		2.337,629 kWh	54,530 ct/kWh	1.274,71 €
E1139801Solaranlage00000003900002	SoK111------08		4.666,371 kWh	46,750 ct/kWh	2.181,53 €
E1139801Solaranlage00000004000001	SoK111------05		8.145,000 kWh	54,530 ct/kWh	4.441,47 €
E1139801Solaranlage00000004100001	SoK111------05		24.220,000 kWh	54,530 ct/kWh	13.207,17 €
E1139801Solaranlage00000004100001	SoK112------05		26.642,000 kWh	51,870 ct/kWh	13.819,21 €
E1139801Solaranlage00000004100002	SgK331------09		29.871,000 kWh	40,910 ct/kWh	12.220,23 €
E1139801Solaranlage00000004100002	SgK332------09		13.725,000 kWh	39,580 ct/kWh	5.432,36 €
E1139801Solaranlage00000004200001	SoK111------05		4.100,000 kWh	54,530 ct/kWh	2.235,73 €
E1139801Solaranlage00000004300001	SoK111------05		5.108,000 kWh	54,530 ct/kWh	2.785,39 €
E1139801Solaranlage00000004400001	SoK111------05		5.838,000 kWh	54,530 ct/kWh	3.183,46 €
E1139801Solaranlage00000004500001	SoK111------05		20.402,000 kWh	54,530 ct/kWh	11.125,21 €
E1139801Solaranlage00000004600001	SoK111------05		25.222,000 kWh	54,530 ct/kWh	13.753,56 €
E1139801Solaranlage00000004700001	SoK111------05		5.065,000 kWh	54,530 ct/kWh	2.761,94 €
E1139801Solaranlage00000004800001	SoK111------05		4.905,617 kWh	54,530 ct/kWh	2.675,03 €
E1139801Solaranlage00000004800002	SoK111------06		2.320,383 kWh	51,800 ct/kWh	1.201,96 €
E1139801Solaranlage00000004900001	SoK111------05		4.767,262 kWh	54,530 ct/kWh	2.599,59 €
E1139801Solaranlage00000004900002	SoK111------08		4.860,738 kWh	46,750 ct/kWh	2.272,40 €
E1139801Solaranlage00000005000001	SoK111------05		11.132,000 kWh	54,530 ct/kWh	6.070,28 €
E1139801Solaranlage00000005100001	SoK111------05		4.732,000 kWh	54,530 ct/kWh	2.580,36 €
E1139801Solaranlage00000005200001	SoK111------05		24.033,000 kWh	54,530 ct/kWh	13.105,19 €
E1139801Solaranlage00000005300001	SoK111------05		3.671,000 kWh	54,530 ct/kWh	2.001,80 €
E1139801Solaranlage00000005400001	SoK111------05		3.167,000 kWh	54,530 ct/kWh	1.726,97 €
E1139801Solaranlage00000005500001	SoK111------05		2.625,000 kWh	54,530 ct/kWh	1.431,41 €
E1139801Solaranlage00000005600001	SoK111------05		6.920,000 kWh	54,530 ct/kWh	3.773,48 €
E1139801Solaranlage00000005700001	SoK111------05		1.962,000 kWh	54,530 ct/kWh	1.069,88 €
E1139801Solaranlage00000005800001	SoK111------05		4.332,000 kWh	54,530 ct/kWh	2.362,24 €
E1139801Solaranlage00000005900001	SoK111------05		10.069,000 kWh	54,530 ct/kWh	5.490,63 €
E1139801Solaranlage00000006000001	SoK111------05		2.596,000 kWh	54,530 ct/kWh	1.415,60 €
E1139801Solaranlage00000006100001	SoK111------05		5.814,000 kWh	54,530 ct/kWh	3.170,37 €
E1139801Solaranlage00000006200001	SoK111------05		4.400,756 kWh	54,530 ct/kWh	2.399,73 €
E1139801Solaranlage00000006200002	SgK330---Okt10		3.552,244 kWh	33,030 ct/kWh	1.173,31 €
E1139801Solaranlage00000006300001	SoK111------06		9.086,000 kWh	51,800 ct/kWh	4.706,55 €
E1139801Solaranlage00000006400001	SoK111------06		4.430,000 kWh	51,800 ct/kWh	2.294,74 €
E1139801Solaranlage00000006500001	SoK111------06		5.676,473 kWh	51,800 ct/kWh	2.940,41 €
E1139801Solaranlage00000006500002	SgK330------10		3.750,527 kWh	39,140 ct/kWh	1.467,96 €
E1139801Solaranlage00000006600001	SoK111------06		3.959,000 kWh	51,800 ct/kWh	2.050,76 €
E1139801Solaranlage00000006700001	SoK111------06		9.550,000 kWh	51,800 ct/kWh	4.946,90 €
E1139801Solaranlage00000006800001	SoK111------06		5.333,000 kWh	51,800 ct/kWh	2.762,49 €
E1139801Solaranlage00000006900001	SoK111------06		7.296,000 kWh	51,800 ct/kWh	3.779,33 €
E1139801Solaranlage00000007000001	SoK111------06		6.717,000 kWh	51,800 ct/kWh	3.479,41 €
E1139801Solaranlage00000007100001	SoK111------06		10.908,000 kWh	51,800 ct/kWh	5.650,34 €
E1139801Solaranlage00000007200001	SoK111------06		2.834,000 kWh	51,800 ct/kWh	1.468,01 €
E1139801Solaranlage00000007300001	SoK111------06		10.519,000 kWh	51,800 ct/kWh	5.448,84 €
E1139801Solaranlage00000007400001	SoK111------06		5.856,000 kWh	51,800 ct/kWh	3.033,41 €
E1139801Solaranlage00000007500001	SoK111------06		13.328,000 kWh	51,800 ct/kWh	6.903,90 €
E1139801Solaranlage00000007600001	SoK111------06		4.248,000 kWh	51,800 ct/kWh	2.200,46 €

E1139801Solaranlage00000007700001	SoK111------06		5.956,000 kWh	51,800 ct/kWh	3.085,21 €
E1139801Solaranlage00000007800001	SoK111------06		7.323,000 kWh	51,800 ct/kWh	3.793,31 €
E1139801Solaranlage00000007900001	SoK111------06		5.565,000 kWh	51,800 ct/kWh	2.882,67 €
E1139801Solaranlage00000008000001	SoK111------07		4.591,000 kWh	49,210 ct/kWh	2.259,23 €
E1139801Solaranlage00000008100001	SoK111------07		5.265,000 kWh	49,210 ct/kWh	2.590,91 €
E1139801Solaranlage00000008200001	SoK111------07		7.964,000 kWh	49,210 ct/kWh	3.919,08 €
E1139801Solaranlage00000008300001	SoK111------07		7.138,000 kWh	49,210 ct/kWh	3.512,61 €
E1139801Solaranlage00000008400001	SoK111------07		11.537,000 kWh	49,210 ct/kWh	5.677,36 €
E1139801Solaranlage00000008500001	SoK111------07		5.800,000 kWh	49,210 ct/kWh	2.854,18 €
E1139801Solaranlage00000008600001	SoK111------07		8.518,000 kWh	49,210 ct/kWh	4.191,71 €
E1139801Solaranlage00000008700001	SoK111------07		11.818,000 kWh	49,210 ct/kWh	5.815,64 €
E1139801Solaranlage00000008800001	SoK111------07		20.606,000 kWh	49,210 ct/kWh	10.140,21 €
E1139801Solaranlage00000008900001	SoK111------07		31.542,000 kWh	49,210 ct/kWh	15.521,82 €
E1139801Solaranlage00000008900001	SoK112------07		51.645,000 kWh	46,820 ct/kWh	24.180,19 €
E1139801Solaranlage00000009000001	SoK111------07		7.882,000 kWh	49,210 ct/kWh	3.878,73 €
E1139801Solaranlage00000009100001	SoK111------07		7.613,000 kWh	49,210 ct/kWh	3.746,36 €
E1139801Solaranlage00000009200001	SoK111------07		9.813,000 kWh	49,210 ct/kWh	4.828,98 €
E1139801Solaranlage00000009300001	SoK111------07		10.229,000 kWh	49,210 ct/kWh	5.033,69 €
E1139801Solaranlage00000009400001	SoK111------08		7.965,000 kWh	46,750 ct/kWh	3.723,64 €
E1139801Solaranlage00000009500001	SoK111------08		12.414,000 kWh	46,750 ct/kWh	5.803,55 €
E1139801Solaranlage00000009600001	SoK111------08		5.782,000 kWh	46,750 ct/kWh	2.703,09 €
E1139801Solaranlage00000009700001	SoK111------08		8.270,000 kWh	46,750 ct/kWh	3.866,23 €
E1139801Solaranlage00000009800001	SoK111------08		5.932,000 kWh	46,750 ct/kWh	2.773,21 €
E1139801Solaranlage00000009900001	SoK111------08		10.686,000 kWh	46,750 ct/kWh	4.995,71 €
E1139801Solaranlage00000010000001	SoK111------08		5.772,000 kWh	46,750 ct/kWh	2.698,41 €
E1139801Solaranlage00000010100001	SoK111------08		23.909,000 kWh	46,750 ct/kWh	11.177,46 €
E1139801Solaranlage00000010200001	SoK111------08		9.455,000 kWh	46,750 ct/kWh	4.420,21 €
E1139801Solaranlage00000010300001	SoK111------08		12.782,000 kWh	46,750 ct/kWh	5.975,59 €
E1139801Solaranlage00000010400001	SoK111------08		7.300,000 kWh	46,750 ct/kWh	3.412,75 €
E1139801Solaranlage00000010500001	SoK111------08		10.420,000 kWh	46,750 ct/kWh	4.871,35 €
E1139801Solaranlage00000010600001	SoK111------08		23.433,000 kWh	46,750 ct/kWh	10.954,93 €
E1139801Solaranlage00000010700001	SoK111------08		7.425,000 kWh	46,750 ct/kWh	3.471,19 €
E1139801Solaranlage00000010800001	SoK111------08		13.093,000 kWh	46,750 ct/kWh	6.120,98 €
E1139801Solaranlage00000010900001	SoK111------08		8.333,000 kWh	46,750 ct/kWh	3.895,68 €
E1139801Solaranlage00000011000001	SoK111------08		11.416,000 kWh	46,750 ct/kWh	5.336,98 €
E1139801Solaranlage00000011100001	SoK111------08		2.781,000 kWh	46,750 ct/kWh	1.300,12 €
E1139801Solaranlage00000011200001	SoK111------08		3.862,000 kWh	46,750 ct/kWh	1.805,49 €
E1139801Solaranlage00000011300001	SoK111------08		16.055,000 kWh	46,750 ct/kWh	7.505,71 €
E1139801Solaranlage00000011400001	SoK111------08		3.113,000 kWh	46,750 ct/kWh	1.455,33 €
E1139801Solaranlage00000011500001	SoK111------08		9.452,000 kWh	46,750 ct/kWh	4.418,81 €
E1139801Solaranlage00000011600001	SoK111------08		6.562,000 kWh	46,750 ct/kWh	3.067,74 €
E1139801Solaranlage00000011700001	SoK111------08		28.367,000 kWh	46,750 ct/kWh	13.261,57 €
E1139801Solaranlage00000011700001	SoK112------08		993,000 kWh	44,480 ct/kWh	441,69 €
E1139801Solaranlage00000011800001	SoK111------08		12.601,000 kWh	46,750 ct/kWh	5.890,97 €
E1139801Solaranlage00000011900001	SoK111------08		5.600,000 kWh	46,750 ct/kWh	2.618,00 €
E1139801Solaranlage00000012000001	SoK111------08		8.682,000 kWh	46,750 ct/kWh	4.058,84 €
E1139801Solaranlage00000012100001	SoK111------08		19.521,000 kWh	46,750 ct/kWh	9.126,07 €
E1139801Solaranlage00000012200001	SoK111------08		10.500,000 kWh	46,750 ct/kWh	4.908,75 €
E1139801Solaranlage00000012300001	SoK111------08		7.078,000 kWh	46,750 ct/kWh	3.308,97 €
E1139801Solaranlage00000012400001	SoK111------08		8.714,000 kWh	46,750 ct/kWh	4.073,80 €
E1139801Solaranlage00000012500001	SoK111------08		2.674,000 kWh	46,750 ct/kWh	1.250,10 €

E1139801Solaranlage00000012600001	SoK111------08		11.825,000 kWh	46,750 ct/kWh	5.528,19 €
E1139801Solaranlage00000012700001	SoK111------08		6.960,000 kWh	46,750 ct/kWh	3.253,80 €
E1139801Solaranlage00000012800001	SoK111------08		7.259,000 kWh	46,750 ct/kWh	3.393,58 €
E1139801Solaranlage00000012900001	SoK111------08		12.760,000 kWh	46,750 ct/kWh	5.965,30 €
E1139801Solaranlage00000013000001	SoK111------08		13.914,000 kWh	46,750 ct/kWh	6.504,80 €
E1139801Solaranlage00000013100001	SoK111------08		18.494,000 kWh	46,750 ct/kWh	8.645,95 €
E1139801Solaranlage00000013200001	SoK111------08		6.604,000 kWh	46,750 ct/kWh	3.087,37 €
E1139801Solaranlage00000013300001	SoK111------08		15.475,000 kWh	46,750 ct/kWh	7.234,56 €
E1139801Solaranlage00000013400001	SoK111------08		7.673,000 kWh	46,750 ct/kWh	3.587,13 €
E1139801Solaranlage00000013500001	SoK111------08		22.736,000 kWh	46,750 ct/kWh	10.629,08 €
E1139801Solaranlage00000013600001	SoK111------08		31.447,000 kWh	46,750 ct/kWh	14.701,47 €
E1139801Solaranlage00000013700001	SoK111------08		14.651,000 kWh	46,750 ct/kWh	6.849,34 €
E1139801Solaranlage00000013800001	SoK111------08		5.660,000 kWh	46,750 ct/kWh	2.646,05 €
E1139801Solaranlage00000013900001	SoK111------08		14.503,000 kWh	46,750 ct/kWh	6.780,15 €
E1139801Solaranlage00000014000001	SoK111------08		25.455,000 kWh	46,750 ct/kWh	11.900,21 €
E1139801Solaranlage00000014000001	SoK112------08		12.193,000 kWh	44,480 ct/kWh	5.423,45 €
E1139801Solaranlage00000014100001	SoK111------08		25.030,000 kWh	46,750 ct/kWh	11.701,53 €
E1139801Solaranlage00000014100001	SoK112------08		7.425,000 kWh	44,480 ct/kWh	3.302,64 €
E1139801Solaranlage00000014200001	SgK330------09		9.047,000 kWh	43,010 ct/kWh	3.891,11 €
E1139801Solaranlage00000014300001	SgK330------09		11.784,000 kWh	43,010 ct/kWh	5.068,30 €
E1139801Solaranlage00000014400001	SgK330------09		5.768,000 kWh	43,010 ct/kWh	2.480,82 €
E1139801Solaranlage00000014500001	SgK330------09		12.560,000 kWh	43,010 ct/kWh	5.402,06 €
E1139801Solaranlage00000014600001	SgK330------09		7.619,000 kWh	43,010 ct/kWh	3.276,93 €
E1139801Solaranlage00000014700001	SgK3341-----09		7.385,000 kWh	43,010 ct/kWh	3.176,29 €
E1139801Solaranlage00000014700001	SgK330------09		19.523,000 kWh	43,010 ct/kWh	8.396,84 €
E1139801Solaranlage00000014700001	SgK3342-----09		-7.385,000 kWh	18,000 ct/kWh	- 1.329,30 €
E1139801Solaranlage00000014800001	SgK330------09		4.974,000 kWh	43,010 ct/kWh	2.139,32 €
E1139801Solaranlage00000014900001	SgK330------09		9.747,000 kWh	43,010 ct/kWh	4.192,18 €
E1139801Solaranlage00000015000001	SgK330------09		8.852,000 kWh	43,010 ct/kWh	3.807,25 €
E1139801Solaranlage00000015100001	SgK330------09		1.056,000 kWh	43,010 ct/kWh	454,19 €
E1139801Solaranlage00000015200001	SgK330------09		8.595,000 kWh	43,010 ct/kWh	3.696,71 €
E1139801Solaranlage00000015300001	SgK330------09		8.585,000 kWh	43,010 ct/kWh	3.692,41 €
E1139801Solaranlage00000015400001	SgK330------09		11.697,000 kWh	43,010 ct/kWh	5.030,88 €
E1139801Solaranlage00000015500001	SgK330------09		11.813,000 kWh	43,010 ct/kWh	5.080,77 €
E1139801Solaranlage00000015600001	SgK330------09		10.742,000 kWh	43,010 ct/kWh	4.620,13 €
E1139801Solaranlage00000015700001	SgK330------09		27.948,000 kWh	43,010 ct/kWh	12.020,43 €
E1139801Solaranlage00000015700001	SgK331------09		764,000 kWh	40,910 ct/kWh	312,55 €
E1139801Solaranlage00000015800001	SgK330------09		14.960,000 kWh	43,010 ct/kWh	6.434,30 €
E1139801Solaranlage00000015900001	SgK330------09		11.076,000 kWh	43,010 ct/kWh	4.763,79 €
E1139801Solaranlage00000016000001	SgK330------09		6.729,000 kWh	43,010 ct/kWh	2.894,14 €
E1139801Solaranlage00000016100001	SgK330------09		5.362,000 kWh	43,010 ct/kWh	2.306,20 €
E1139801Solaranlage00000016200001	SgK330------09		5.070,000 kWh	43,010 ct/kWh	2.180,61 €
E1139801Solaranlage00000016300001	SgK330------09		8.504,000 kWh	43,010 ct/kWh	3.657,57 €
E1139801Solaranlage00000016400001	SgK330------09		10.836,000 kWh	43,010 ct/kWh	4.660,56 €
E1139801Solaranlage00000016500001	SgK330------09		4.408,000 kWh	43,010 ct/kWh	1.895,88 €
E1139801Solaranlage00000016600001	SgK330------09		10.178,000 kWh	43,010 ct/kWh	4.377,56 €
E1139801Solaranlage00000016700001	SgK330------09		9.303,000 kWh	43,010 ct/kWh	4.001,22 €
E1139801Solaranlage00000016800001	SgK330------09		20.931,000 kWh	43,010 ct/kWh	9.002,42 €
E1139801Solaranlage00000016900001	SgK330------09		29.797,000 kWh	43,010 ct/kWh	12.815,69 €
E1139801Solaranlage00000016900001	SgK331------09		69.526,000 kWh	40,910 ct/kWh	28.443,09 €
E1139801Solaranlage00000016900001	SgK332------09		7.151,000 kWh	39,580 ct/kWh	2.830,37 €

E1139801Solaranlage00000017000001	SgK330------09		6.085,000 kWh	43,010 ct/kWh	2.617,16 €
E1139801Solaranlage00000017100001	SgK330------09		23.653,000 kWh	43,010 ct/kWh	10.173,16 €
E1139801Solaranlage00000017100001	SgK331------09		3.950,000 kWh	40,910 ct/kWh	1.615,95 €
E1139801Solaranlage00000017200001	SgK330------09		29.592,000 kWh	43,010 ct/kWh	12.727,52 €
E1139801Solaranlage00000017200001	SgK331------09		20.123,000 kWh	40,910 ct/kWh	8.232,32 €
E1139801Solaranlage00000017300001	SgK330------09		22.157,000 kWh	43,010 ct/kWh	9.529,73 €
E1139801Solaranlage00000017300001	SgK331------09		48.287,000 kWh	40,910 ct/kWh	19.754,21 €
E1139801Solaranlage00000017400001	SgK330------09		30.789,000 kWh	43,010 ct/kWh	13.242,35 €
E1139801Solaranlage00000017400001	SgK331------09		10.037,000 kWh	40,910 ct/kWh	4.106,14 €
E1139801Solaranlage00000017500001	SgK330------09		30.621,000 kWh	43,010 ct/kWh	13.170,09 €
E1139801Solaranlage00000017500001	SgK331------09		10.105,000 kWh	40,910 ct/kWh	4.133,96 €
E1139801Solaranlage00000017600001	SgK330------09		15.844,000 kWh	43,010 ct/kWh	6.814,50 €
E1139801Solaranlage00000017700001	SgK330------09		6.563,000 kWh	43,010 ct/kWh	2.822,75 €
E1139801Solaranlage00000017800001	SgK330------09		24.194,000 kWh	43,010 ct/kWh	10.405,84 €
E1139801Solaranlage00000017900001	SgK330------09		9.345,000 kWh	43,010 ct/kWh	4.019,28 €
E1139801Solaranlage00000018000001	SgK330------09		2.961,000 kWh	43,010 ct/kWh	1.273,53 €
E1139801Solaranlage00000018100001	SgK330------09		5.207,000 kWh	43,010 ct/kWh	2.239,53 €
E1139801Solaranlage00000018200001	SgK330------10		4.548,000 kWh	39,140 ct/kWh	1.780,09 €
E1139801Solaranlage00000018300001	SgK330------10		12.186,000 kWh	39,140 ct/kWh	4.769,60 €
E1139801Solaranlage00000018400001	SgK330------10		3.521,000 kWh	39,140 ct/kWh	1.378,12 €
E1139801Solaranlage00000018500001	SgK330------10		8.497,000 kWh	39,140 ct/kWh	3.325,73 €
E1139801Solaranlage00000018600001	SgK330------10		6.563,000 kWh	39,140 ct/kWh	2.568,76 €
E1139801Solaranlage00000018700001	SgK330------10		13.383,000 kWh	39,140 ct/kWh	5.238,11 €
E1139801Solaranlage00000018800001	SgK330------10		7.107,000 kWh	39,140 ct/kWh	2.781,68 €
E1139801Solaranlage00000018900001	SgK330------10		15.766,000 kWh	39,140 ct/kWh	6.170,81 €
E1139801Solaranlage00000019000001	SgK330------10		12.430,000 kWh	39,140 ct/kWh	4.865,10 €
E1139801Solaranlage00000019100001	SgK3341-----10		1.299,000 kWh	39,140 ct/kWh	508,43 €
E1139801Solaranlage00000019100001	SgK330------10		11.797,000 kWh	39,140 ct/kWh	4.617,35 €
E1139801Solaranlage00000019100001	SgK3342-----10		-1.299,000 kWh	16,380 ct/kWh	- 212,78 €
E1139801Solaranlage00000019200001	SgK330------10		29.723,000 kWh	39,140 ct/kWh	11.633,58 €
E1139801Solaranlage00000019200001	SgK331------10		68.641,000 kWh	37,230 ct/kWh	25.555,04 €
E1139801Solaranlage00000019300001	SgK330------10		13.068,000 kWh	39,140 ct/kWh	5.114,82 €
E1139801Solaranlage00000019400001	SgK330------10		11.818,000 kWh	39,140 ct/kWh	4.625,57 €
E1139801Solaranlage00000019500001	SgK330------10		32.730,000 kWh	39,140 ct/kWh	12.810,52 €
E1139801Solaranlage00000019600001	SgK330------10		6.877,000 kWh	39,140 ct/kWh	2.691,66 €
E1139801Solaranlage00000019700001	SgK330------10		6.385,000 kWh	39,140 ct/kWh	2.499,09 €
E1139801Solaranlage00000019800001	SgK330------10		11.376,000 kWh	39,140 ct/kWh	4.452,57 €
E1139801Solaranlage00000019900001	SgK330------10		24.715,000 kWh	39,140 ct/kWh	9.673,45 €
E1139801Solaranlage00000020000001	SgK330------10		30.061,000 kWh	39,140 ct/kWh	11.765,88 €
E1139801Solaranlage00000020000001	SgK331------10		70.142,000 kWh	37,230 ct/kWh	26.113,87 €
E1139801Solaranlage00000020000001	SgK332------10		58.157,000 kWh	35,230 ct/kWh	20.488,71 €
E1139801Solaranlage00000020100001	SgK330------10		13.102,000 kWh	39,140 ct/kWh	5.128,12 €
E1139801Solaranlage00000020200001	SgK330------10		8.191,000 kWh	39,140 ct/kWh	3.205,96 €
E1139801Solaranlage00000020300001	SgK330------10		11.519,000 kWh	39,140 ct/kWh	4.508,54 €
E1139801Solaranlage00000020400001	SgK330------10		24.907,000 kWh	39,140 ct/kWh	9.748,60 €
E1139801Solaranlage00000020500001	SgK330------10		6.150,000 kWh	39,140 ct/kWh	2.407,11 €
E1139801Solaranlage00000020600001	SgK330------10		9.679,000 kWh	39,140 ct/kWh	3.788,36 €
E1139801Solaranlage00000020700001	SgK330------10		126,000 kWh	39,140 ct/kWh	49,32 €
E1139801Solaranlage00000020700001	SgK331------10		16.527,000 kWh	37,230 ct/kWh	6.153,00 €
E1139801Solaranlage00000020800001	SgK330------10		4.687,000 kWh	39,140 ct/kWh	1.834,49 €
E1139801Solaranlage00000020900001	SgK330------10		12.333,000 kWh	39,140 ct/kWh	4.827,14 €

E1139801Solaranlage00000021000001	SgK330------10		6.875,000 kWh	39,140 ct/kWh	2.690,88 €
E1139801Solaranlage00000021100001	SgK330------10		11.945,000 kWh	39,140 ct/kWh	4.675,27 €
E1139801Solaranlage00000021200001	SgK330------10		8.341,000 kWh	39,140 ct/kWh	3.264,67 €
E1139801Solaranlage00000021300001	SgK330------10		11.468,000 kWh	39,140 ct/kWh	4.488,58 €
E1139801Solaranlage00000021400001	SgK330------10		3.113,000 kWh	39,140 ct/kWh	1.218,43 €
E1139801Solaranlage00000021500001	SgK330------10		6.696,000 kWh	39,140 ct/kWh	2.620,81 €
E1139801Solaranlage00000021600001	SgK330------10		7.500,000 kWh	39,140 ct/kWh	2.935,50 €
E1139801Solaranlage00000021700001	SgK330------10		10.072,000 kWh	39,140 ct/kWh	3.942,18 €
E1139801Solaranlage00000021800001	SgK330------10		4.832,000 kWh	39,140 ct/kWh	1.891,24 €
E1139801Solaranlage00000022000001	SgK330------10		15.309,000 kWh	39,140 ct/kWh	5.991,94 €
E1139801Solaranlage00000022100001	SgK330------10		9.423,000 kWh	39,140 ct/kWh	3.688,16 €
E1139801Solaranlage00000022200001	SgK330------10		7.795,000 kWh	39,140 ct/kWh	3.050,96 €
E1139801Solaranlage00000022300001	SgK330------10		8.862,000 kWh	39,140 ct/kWh	3.468,59 €
E1139801Solaranlage00000022400001	SgK330------10		2.539,000 kWh	39,140 ct/kWh	993,76 €
E1139801Solaranlage00000022500001	SgK330------10		31.761,000 kWh	39,140 ct/kWh	12.431,26 €
E1139801Solaranlage00000022500001	SgK331------10		74.109,000 kWh	37,230 ct/kWh	27.590,78 €
E1139801Solaranlage00000022500001	SgK332------10		67.926,000 kWh	35,230 ct/kWh	23.930,33 €
E1139801Solaranlage00000022600001	SgK330------10		30.949,000 kWh	39,140 ct/kWh	12.113,44 €
E1139801Solaranlage00000022600001	SgK331------10		72.215,000 kWh	37,230 ct/kWh	26.885,64 €
E1139801Solaranlage00000022600001	SgK332------10		86.616,000 kWh	35,230 ct/kWh	30.514,82 €
E1139801Solaranlage00000022700001	SgK330------10		3.726,000 kWh	39,140 ct/kWh	1.458,36 €
E1139801Solaranlage00000022800001	SgK330------10		9.579,000 kWh	39,140 ct/kWh	3.749,22 €
E1139801Solaranlage00000022900001	SgK330---Jul10		5.194,000 kWh	34,050 ct/kWh	1.768,56 €
E1139801Solaranlage00000023000001	SgK330---Jul10		10.254,000 kWh	34,050 ct/kWh	3.491,49 €
E1139801Solaranlage00000023100001	SgK330---Jul10		6.980,000 kWh	34,050 ct/kWh	2.376,69 €
E1139801Solaranlage00000023200001	SgK330---Jul10		11.404,000 kWh	34,050 ct/kWh	3.883,06 €
E1139801Solaranlage00000023300001	SgK330---Jul10		9.915,000 kWh	34,050 ct/kWh	3.376,06 €
E1139801Solaranlage00000023400001	SgK330---Jul10		9.563,000 kWh	34,050 ct/kWh	3.256,20 €
E1139801Solaranlage00000023500001	SgK330---Jul10		9.017,000 kWh	34,050 ct/kWh	3.070,29 €
E1139801Solaranlage00000023600001	SgK330---Jul10		10.166,000 kWh	34,050 ct/kWh	3.461,52 €
E1139801Solaranlage00000023700001	SgK330---Jul10		11.527,000 kWh	34,050 ct/kWh	3.924,94 €
E1139801Solaranlage00000023800001	SgK330---Jul10		9.002,000 kWh	34,050 ct/kWh	3.065,18 €
E1139801Solaranlage00000023900001	SgK330---Jul10		1.162,000 kWh	34,050 ct/kWh	395,66 €
E1139801Solaranlage00000024000001	SgK330---Jul10		2.854,000 kWh	34,050 ct/kWh	971,79 €
E1139801Solaranlage00000024100001	SgK330---Okt10		9.117,000 kWh	33,030 ct/kWh	3.011,35 €
E1139801Solaranlage00000024200001	SgK330---Okt10		4.710,000 kWh	33,030 ct/kWh	1.555,71 €
E1139801Solaranlage00000024300001	SgK330---Okt10		13.182,000 kWh	33,030 ct/kWh	4.354,01 €
E1139801Solaranlage00000024500001	SgK330---Okt10		13.162,000 kWh	33,030 ct/kWh	4.347,41 €
E1139801Solaranlage00000024600001	SgK330---Okt10		7.218,000 kWh	33,030 ct/kWh	2.384,11 €
E1139801Solaranlage00000024700001	SgK33410----11		1.481,000 kWh	28,740 ct/kWh	425,64 €
E1139801Solaranlage00000024700001	SgK330------11		4.740,000 kWh	28,740 ct/kWh	1.362,28 €
E1139801Solaranlage00000024700001	SgK33420----11		-1.481,000 kWh	16,380 ct/kWh	- 242,59 €
E1139801Solaranlage00000024700001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000024800001	SgK330------11		5.702,000 kWh	28,740 ct/kWh	1.638,75 €
E1139801Solaranlage00000024900001	SgK330------11		24.781,000 kWh	28,740 ct/kWh	7.122,06 €
E1139801Solaranlage00000024900001	SgK331------11		57.821,000 kWh	27,330 ct/kWh	15.802,48 €
E1139801Solaranlage00000024900001	SgK332------11		98.461,000 kWh	25,860 ct/kWh	25.462,01 €
E1139801Solaranlage00000025000001	SgK330------11		2.498,000 kWh	28,740 ct/kWh	717,93 €
E1139801Solaranlage00000025100001	SgK33410----11		2.850,000 kWh	28,740 ct/kWh	819,09 €
E1139801Solaranlage00000025100001	SgK330------11		11.959,000 kWh	28,740 ct/kWh	3.437,02 €
E1139801Solaranlage00000025100001	SgK33420----11		-2.850,000 kWh	16,380 ct/kWh	- 466,83 €

E1139801Solaranlage00000025100001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025200001	SgK33410----11		3.118,000 kWh	28,740 ct/kWh	896,11 €
E1139801Solaranlage00000025200001	SgK330------11		5.644,000 kWh	28,740 ct/kWh	1.622,09 €
E1139801Solaranlage00000025200001	SgK33420----11		-2.628,600 kWh	16,380 ct/kWh	- 430,56 €
E1139801Solaranlage00000025200001	SgK33430----11		-489,400 kWh	12,000 ct/kWh	- 58,73 €
E1139801Solaranlage00000025300001	SgK33410----11		2.434,000 kWh	28,740 ct/kWh	699,53 €
E1139801Solaranlage00000025300001	SgK330------11		13.447,000 kWh	28,740 ct/kWh	3.864,67 €
E1139801Solaranlage00000025300001	SgK33420----11		-2.434,000 kWh	16,380 ct/kWh	- 398,69 €
E1139801Solaranlage00000025300001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025400001	SgK33410----11		1.592,000 kWh	28,740 ct/kWh	457,54 €
E1139801Solaranlage00000025400001	SgK330------11		10.751,000 kWh	28,740 ct/kWh	3.089,84 €
E1139801Solaranlage00000025400001	SgK33420----11		-1.592,000 kWh	16,380 ct/kWh	- 260,77 €
E1139801Solaranlage00000025400001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025500001	SgK33410----11		631,000 kWh	28,740 ct/kWh	181,35 €
E1139801Solaranlage00000025500001	SgK330------11		8.674,000 kWh	28,740 ct/kWh	2.492,91 €
E1139801Solaranlage00000025500001	SgK33420----11		-631,000 kWh	16,380 ct/kWh	- 103,36 €
E1139801Solaranlage00000025500001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025600001	SgK33410----11		952,000 kWh	28,740 ct/kWh	273,60 €
E1139801Solaranlage00000025600001	SgK330------11		7.162,000 kWh	28,740 ct/kWh	2.058,36 €
E1139801Solaranlage00000025600001	SgK33420----11		-952,000 kWh	16,380 ct/kWh	- 155,94 €
E1139801Solaranlage00000025600001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025700001	SgK33410----11		1.509,000 kWh	28,740 ct/kWh	433,69 €
E1139801Solaranlage00000025700001	SgK330------11		5.670,000 kWh	28,740 ct/kWh	1.629,56 €
E1139801Solaranlage00000025700001	SgK33420----11		-1.509,000 kWh	16,380 ct/kWh	- 247,17 €
E1139801Solaranlage00000025700001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025800001	SgK33410----11		926,000 kWh	28,740 ct/kWh	266,13 €
E1139801Solaranlage00000025800001	SgK330------11		8.873,000 kWh	28,740 ct/kWh	2.550,10 €
E1139801Solaranlage00000025800001	SgK33420----11		-926,000 kWh	16,380 ct/kWh	- 151,68 €
E1139801Solaranlage00000025800001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000025900001	SgK33410----11		1.495,000 kWh	28,740 ct/kWh	429,66 €
E1139801Solaranlage00000025900001	SgK330------11		11.309,000 kWh	28,740 ct/kWh	3.250,21 €
E1139801Solaranlage00000025900001	SgK33420----11		-1.495,000 kWh	16,380 ct/kWh	- 244,88 €
E1139801Solaranlage00000025900001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026000001	SgK331------11		16.017,000 kWh	27,330 ct/kWh	4.377,45 €
E1139801Solaranlage00000026100001	SgK33410----11		2.572,000 kWh	28,740 ct/kWh	739,19 €
E1139801Solaranlage00000026100001	SgK330------11		11.264,000 kWh	28,740 ct/kWh	3.237,27 €
E1139801Solaranlage00000026100001	SgK33420----11		-2.572,000 kWh	16,380 ct/kWh	- 421,29 €
E1139801Solaranlage00000026100001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026200001	SgK33410----11		1.528,000 kWh	28,740 ct/kWh	439,15 €
E1139801Solaranlage00000026200001	SgK330------11		5.216,000 kWh	28,740 ct/kWh	1.499,08 €
E1139801Solaranlage00000026200001	SgK33420----11		-1.528,000 kWh	16,380 ct/kWh	- 250,29 €
E1139801Solaranlage00000026200001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026300001	SgK33410----11		1.981,000 kWh	28,740 ct/kWh	569,34 €
E1139801Solaranlage00000026300001	SgK330------11		10.022,000 kWh	28,740 ct/kWh	2.880,32 €
E1139801Solaranlage00000026300001	SgK33420----11		-1.981,000 kWh	16,380 ct/kWh	- 324,49 €
E1139801Solaranlage00000026300001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026400001	SgK33410----11		3.100,000 kWh	28,740 ct/kWh	890,94 €
E1139801Solaranlage00000026400001	SgK330------11		11.100,000 kWh	28,740 ct/kWh	3.190,14 €
E1139801Solaranlage00000026400001	SgK33420----11		-3.100,000 kWh	16,380 ct/kWh	- 507,78 €
E1139801Solaranlage00000026400001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026500001	SgK33410----11		989,000 kWh	28,740 ct/kWh	284,24 €

E1139801Solaranlage00000026500001	SgK330------11		10.370,000 kWh	28,740 ct/kWh	2.980,34 €
E1139801Solaranlage00000026500001	SgK33420----11		-989,000 kWh	16,380 ct/kWh	- 162,00 €
E1139801Solaranlage00000026500001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026600001	SgK33410----11		1.879,000 kWh	28,740 ct/kWh	540,02 €
E1139801Solaranlage00000026600001	SgK330------11		8.091,000 kWh	28,740 ct/kWh	2.325,35 €
E1139801Solaranlage00000026600001	SgK33420----11		-1.879,000 kWh	16,380 ct/kWh	- 307,78 €
E1139801Solaranlage00000026600001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026700001	SgK33410----11		2.827,000 kWh	28,740 ct/kWh	812,48 €
E1139801Solaranlage00000026700001	SgK330------11		13.411,000 kWh	28,740 ct/kWh	3.854,32 €
E1139801Solaranlage00000026700001	SgK33420----11		-2.827,000 kWh	16,380 ct/kWh	- 463,06 €
E1139801Solaranlage00000026700001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026800001	SgK33410----11		2.573,000 kWh	28,740 ct/kWh	739,48 €
E1139801Solaranlage00000026800001	SgK330------11		9.663,000 kWh	28,740 ct/kWh	2.777,15 €
E1139801Solaranlage00000026800001	SgK33420----11		-2.573,000 kWh	16,380 ct/kWh	- 421,46 €
E1139801Solaranlage00000026800001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000026900001	SgK330------11		11.791,000 kWh	28,740 ct/kWh	3.388,73 €
E1139801Solaranlage00000027000001	SgK33410----11		1.917,000 kWh	28,740 ct/kWh	550,95 €
E1139801Solaranlage00000027000001	SgK330------11		27.965,000 kWh	28,740 ct/kWh	8.037,14 €
E1139801Solaranlage00000027000001	SgK33420----11		-1.917,000 kWh	16,380 ct/kWh	- 314,00 €
E1139801Solaranlage00000027000001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027100001	SgK33410----11		1.711,000 kWh	28,740 ct/kWh	491,74 €
E1139801Solaranlage00000027100001	SgK330------11		9.256,000 kWh	28,740 ct/kWh	2.660,17 €
E1139801Solaranlage00000027100001	SgK33420----11		-1.711,000 kWh	16,380 ct/kWh	- 280,26 €
E1139801Solaranlage00000027100001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027200001	SgK33410----11		1.516,000 kWh	28,740 ct/kWh	435,70 €
E1139801Solaranlage00000027200001	SgK330------11		8.180,000 kWh	28,740 ct/kWh	2.350,93 €
E1139801Solaranlage00000027200001	SgK33420----11		-1.516,000 kWh	16,380 ct/kWh	- 248,32 €
E1139801Solaranlage00000027200001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027300001	SgK33410----11		1.018,000 kWh	28,740 ct/kWh	292,57 €
E1139801Solaranlage00000027300001	SgK330------11		8.520,000 kWh	28,740 ct/kWh	2.448,65 €
E1139801Solaranlage00000027300001	SgK33420----11		-1.018,000 kWh	16,380 ct/kWh	- 166,75 €
E1139801Solaranlage00000027300001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027400001	SgK33410----11		2.697,000 kWh	28,740 ct/kWh	775,12 €
E1139801Solaranlage00000027400001	SgK330------11		9.638,000 kWh	28,740 ct/kWh	2.769,96 €
E1139801Solaranlage00000027400001	SgK33420----11		-2.697,000 kWh	16,380 ct/kWh	- 441,77 €
E1139801Solaranlage00000027400001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027500001	SgK330------11		10.632,000 kWh	28,740 ct/kWh	3.055,64 €
E1139801Solaranlage00000027600001	SgK33410----11		2.715,000 kWh	28,740 ct/kWh	780,29 €
E1139801Solaranlage00000027600001	SgK330------11		5.243,000 kWh	28,740 ct/kWh	1.506,84 €
E1139801Solaranlage00000027600001	SgK33420----11		-2.387,400 kWh	16,380 ct/kWh	- 391,06 €
E1139801Solaranlage00000027600001	SgK33430----11		-327,600 kWh	12,000 ct/kWh	- 39,31 €
E1139801Solaranlage00000027700001	SgK33410----11		1.061,000 kWh	28,740 ct/kWh	304,93 €
E1139801Solaranlage00000027700001	SgK330------11		5.120,000 kWh	28,740 ct/kWh	1.471,49 €
E1139801Solaranlage00000027700001	SgK33420----11		-1.061,000 kWh	16,380 ct/kWh	- 173,79 €
E1139801Solaranlage00000027700001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027800001	SgK33410----11		1.361,000 kWh	28,740 ct/kWh	391,15 €
E1139801Solaranlage00000027800001	SgK330------11		6.937,000 kWh	28,740 ct/kWh	1.993,69 €
E1139801Solaranlage00000027800001	SgK33420----11		-1.361,000 kWh	16,380 ct/kWh	- 222,93 €
E1139801Solaranlage00000027800001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000027900001	SgK33410----11		1.552,000 kWh	28,740 ct/kWh	446,04 €
E1139801Solaranlage00000027900001	SgK330------11		11.536,000 kWh	28,740 ct/kWh	3.315,45 €

E1139801Solaranlage00000027900001	SgK33420----11		-1.552,000 kWh	16,380 ct/kWh	- 254,22 €
E1139801Solaranlage00000027900001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000028000001	SgK33410----11		1.992,000 kWh	28,740 ct/kWh	572,50 €
E1139801Solaranlage00000028000001	SgK330------11		9.188,000 kWh	28,740 ct/kWh	2.640,63 €
E1139801Solaranlage00000028000001	SgK33420----11		-1.992,000 kWh	16,380 ct/kWh	- 326,29 €
E1139801Solaranlage00000028000001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000028100001	SgK33410----11		1.210,000 kWh	28,740 ct/kWh	347,75 €
E1139801Solaranlage00000028100001	SgK330------11		6.050,000 kWh	28,740 ct/kWh	1.738,77 €
E1139801Solaranlage00000028100001	SgK33420----11		-1.210,000 kWh	16,380 ct/kWh	- 198,20 €
E1139801Solaranlage00000028100001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000028200001	SgK33410----11		1.508,000 kWh	28,740 ct/kWh	433,40 €
E1139801Solaranlage00000028200001	SgK330------11		8.254,000 kWh	28,740 ct/kWh	2.372,20 €
E1139801Solaranlage00000028200001	SgK33420----11		-1.508,000 kWh	16,380 ct/kWh	- 247,01 €
E1139801Solaranlage00000028200001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000028300001	SgK330------11		28.206,000 kWh	28,740 ct/kWh	8.106,40 €
E1139801Solaranlage00000028300001	SgK331------11		6.817,000 kWh	27,330 ct/kWh	1.863,09 €
E1139801Solaranlage00000028400001	SgK33410----11		2.088,000 kWh	28,740 ct/kWh	600,09 €
E1139801Solaranlage00000028400001	SgK330------11		8.605,000 kWh	28,740 ct/kWh	2.473,08 €
E1139801Solaranlage00000028400001	SgK33420----11		-2.088,000 kWh	16,380 ct/kWh	- 342,01 €
E1139801Solaranlage00000028400001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000028500001	SgK330------11		10.334,000 kWh	28,740 ct/kWh	2.969,99 €
E1139801Solaranlage00000028600001	SgK330------11		13.579,000 kWh	28,740 ct/kWh	3.902,60 €
E1139801Solaranlage00000028700001	SgK33410----11		1.682,000 kWh	28,740 ct/kWh	483,41 €
E1139801Solaranlage00000028700001	SgK330------11		3.474,000 kWh	28,740 ct/kWh	998,43 €
E1139801Solaranlage00000028700001	SgK33420----11		-1.546,800 kWh	16,380 ct/kWh	- 253,37 €
E1139801Solaranlage00000028700001	SgK33430----11		-135,200 kWh	12,000 ct/kWh	- 16,22 €
E1139801Solaranlage00000028800001	SgK330------11		23.000,000 kWh	28,740 ct/kWh	6.610,20 €
E1139801Solaranlage00000028900001	SgK33410----11		2.267,000 kWh	28,740 ct/kWh	651,54 €
E1139801Solaranlage00000028900001	SgK330------11		13.810,000 kWh	28,740 ct/kWh	3.968,99 €
E1139801Solaranlage00000028900001	SgK33420----11		-2.267,000 kWh	16,380 ct/kWh	- 371,33 €
E1139801Solaranlage00000028900001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000029000001	SgK330------11		10.812,000 kWh	28,740 ct/kWh	3.107,37 €
E1139801Solaranlage00000029100001	SgK33410----11		2.862,000 kWh	28,740 ct/kWh	822,54 €
E1139801Solaranlage00000029100001	SgK330------11		3.513,000 kWh	28,740 ct/kWh	1.009,64 €
E1139801Solaranlage00000029100001	SgK33420----11		-1.912,500 kWh	16,380 ct/kWh	- 313,27 €
E1139801Solaranlage00000029100001	SgK33430----11		-949,500 kWh	12,000 ct/kWh	- 113,94 €
E1139801Solaranlage00000029200001	SgK330------11		8.431,000 kWh	28,740 ct/kWh	2.423,07 €
E1139801Solaranlage00000029300001	SgK330------11		11.625,000 kWh	28,740 ct/kWh	3.341,03 €
E1139801Solaranlage00000029400001	SgK33410----11		1.100,000 kWh	28,740 ct/kWh	316,14 €
E1139801Solaranlage00000029400001	SgK330------11		2.138,000 kWh	28,740 ct/kWh	614,46 €
E1139801Solaranlage00000029400001	SgK33420----11		-971,400 kWh	16,380 ct/kWh	- 159,12 €
E1139801Solaranlage00000029400001	SgK33430----11		-128,600 kWh	12,000 ct/kWh	- 15,43 €
E1139801Solaranlage00000029500001	SgK330------11		8.517,000 kWh	28,740 ct/kWh	2.447,79 €
E1139801Solaranlage00000029600001	SgK33410----11		996,000 kWh	28,740 ct/kWh	286,25 €
E1139801Solaranlage00000029600001	SgK330------11		9.056,000 kWh	28,740 ct/kWh	2.602,69 €
E1139801Solaranlage00000029600001	SgK33420----11		-996,000 kWh	16,380 ct/kWh	- 163,14 €
E1139801Solaranlage00000029600001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000029700001	SgK330------11		8.897,000 kWh	28,740 ct/kWh	2.557,00 €
E1139801Solaranlage00000029800001	SgK330------11		16.240,000 kWh	28,740 ct/kWh	4.667,38 €
E1139801Solaranlage00000029900001	SgK33410----11		1.147,000 kWh	28,740 ct/kWh	329,65 €
E1139801Solaranlage00000029900001	SgK330------11		8.438,000 kWh	28,740 ct/kWh	2.425,08 €

E1139801Solaranlage00000029900001	SgK33420----11		-1.147,000 kWh	16,380 ct/kWh	- 187,88 €
E1139801Solaranlage00000029900001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030000001	SgK330------11		7.220,000 kWh	28,740 ct/kWh	2.075,03 €
E1139801Solaranlage00000030100001	SgK33410----11		2.364,000 kWh	28,740 ct/kWh	679,41 €
E1139801Solaranlage00000030100001	SgK330------11		8.410,000 kWh	28,740 ct/kWh	2.417,03 €
E1139801Solaranlage00000030100001	SgK33420----11		-2.364,000 kWh	16,380 ct/kWh	- 387,22 €
E1139801Solaranlage00000030100001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030200001	SgK33410----11		1.677,000 kWh	28,740 ct/kWh	481,97 €
E1139801Solaranlage00000030200001	SgK330------11		14.109,000 kWh	28,740 ct/kWh	4.054,93 €
E1139801Solaranlage00000030200001	SgK33420----11		-1.677,000 kWh	16,380 ct/kWh	- 274,69 €
E1139801Solaranlage00000030200001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030300001	SgK33410----11		567,000 kWh	28,740 ct/kWh	162,96 €
E1139801Solaranlage00000030300001	SgK330------11		10.301,000 kWh	28,740 ct/kWh	2.960,51 €
E1139801Solaranlage00000030300001	SgK33420----11		-567,000 kWh	16,380 ct/kWh	- 92,87 €
E1139801Solaranlage00000030300001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030400001	SgK33410----11		2.769,000 kWh	28,740 ct/kWh	795,81 €
E1139801Solaranlage00000030400001	SgK330------11		10.533,000 kWh	28,740 ct/kWh	3.027,18 €
E1139801Solaranlage00000030400001	SgK33420----11		-2.769,000 kWh	16,380 ct/kWh	- 453,56 €
E1139801Solaranlage00000030400001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030500001	SgK33410----11		773,000 kWh	28,740 ct/kWh	222,16 €
E1139801Solaranlage00000030500001	SgK330------11		4.810,000 kWh	28,740 ct/kWh	1.382,39 €
E1139801Solaranlage00000030500001	SgK33420----11		-773,000 kWh	16,380 ct/kWh	- 126,62 €
E1139801Solaranlage00000030500001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030600001	SgK33410----11		2.151,000 kWh	28,740 ct/kWh	618,20 €
E1139801Solaranlage00000030600001	SgK330------11		11.240,000 kWh	28,740 ct/kWh	3.230,38 €
E1139801Solaranlage00000030600001	SgK33420----11		-2.151,000 kWh	16,380 ct/kWh	- 352,33 €
E1139801Solaranlage00000030600001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030700001	SgK33410----11		2.691,000 kWh	28,740 ct/kWh	773,39 €
E1139801Solaranlage00000030700001	SgK330------11		9.037,000 kWh	28,740 ct/kWh	2.597,23 €
E1139801Solaranlage00000030700001	SgK33420----11		-2.691,000 kWh	16,380 ct/kWh	- 440,79 €
E1139801Solaranlage00000030700001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000030800001	SgK33410----11		1.276,000 kWh	28,740 ct/kWh	366,72 €
E1139801Solaranlage00000030800001	SgK330------11		2.941,000 kWh	28,740 ct/kWh	845,24 €
E1139801Solaranlage00000030800001	SgK33420----11		-1.265,100 kWh	16,380 ct/kWh	- 207,22 €
E1139801Solaranlage00000030800001	SgK33430----11		-10,900 kWh	12,000 ct/kWh	- 1,31 €
E1139801Solaranlage00000030900001	SgK33410----11		1.745,000 kWh	28,740 ct/kWh	501,51 €
E1139801Solaranlage00000030900001	SgK330------11		4.646,000 kWh	28,740 ct/kWh	1.335,26 €
E1139801Solaranlage00000030900001	SgK33420----11		-1.745,000 kWh	16,380 ct/kWh	- 285,83 €
E1139801Solaranlage00000030900001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031000001	SgK33410----11		2.301,000 kWh	28,740 ct/kWh	661,31 €
E1139801Solaranlage00000031000001	SgK330------11		16.177,000 kWh	28,740 ct/kWh	4.649,27 €
E1139801Solaranlage00000031000001	SgK33420----11		-2.301,000 kWh	16,380 ct/kWh	- 376,90 €
E1139801Solaranlage00000031000001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031100001	SgK330------11		28.050,000 kWh	28,740 ct/kWh	8.061,57 €
E1139801Solaranlage00000031100001	SgK331------11		65.451,000 kWh	27,330 ct/kWh	17.887,76 €
E1139801Solaranlage00000031100001	SgK332------11		246.496,000 kWh	25,860 ct/kWh	63.743,87 €
E1139801Solaranlage00000031200001	SgK33410----11		680,000 kWh	28,740 ct/kWh	195,43 €
E1139801Solaranlage00000031200001	SgK330------11		10.544,000 kWh	28,740 ct/kWh	3.030,35 €
E1139801Solaranlage00000031200001	SgK33420----11		-680,000 kWh	16,380 ct/kWh	- 111,38 €
E1139801Solaranlage00000031200001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031300001	SgK33410----11		1.181,000 kWh	28,740 ct/kWh	339,42 €

E1139801Solaranlage00000031300001	SgK330------11		4.118,000 kWh	28,740 ct/kWh	1.183,51 €
E1139801Solaranlage00000031300001	SgK33420----11		-1.181,000 kWh	16,380 ct/kWh	- 193,45 €
E1139801Solaranlage00000031300001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031400001	SgK33410----11		2.448,000 kWh	28,740 ct/kWh	703,56 €
E1139801Solaranlage00000031400001	SgK330------11		7.496,000 kWh	28,740 ct/kWh	2.154,35 €
E1139801Solaranlage00000031400001	SgK33420----11		-2.448,000 kWh	16,380 ct/kWh	- 400,98 €
E1139801Solaranlage00000031400001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031500001	SgK33410----11		2.449,000 kWh	28,740 ct/kWh	703,84 €
E1139801Solaranlage00000031500001	SgK330------11		15.195,000 kWh	28,740 ct/kWh	4.367,04 €
E1139801Solaranlage00000031500001	SgK33420----11		-2.449,000 kWh	16,380 ct/kWh	- 401,15 €
E1139801Solaranlage00000031500001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031600001	SgK33410----11		1.338,000 kWh	28,740 ct/kWh	384,54 €
E1139801Solaranlage00000031600001	SgK330------11		7.576,000 kWh	28,740 ct/kWh	2.177,34 €
E1139801Solaranlage00000031600001	SgK33420----11		-1.338,000 kWh	16,380 ct/kWh	- 219,16 €
E1139801Solaranlage00000031600001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031700001	SgK33410----11		1.756,000 kWh	28,740 ct/kWh	504,67 €
E1139801Solaranlage00000031700001	SgK330------11		6.328,000 kWh	28,740 ct/kWh	1.818,67 €
E1139801Solaranlage00000031700001	SgK33420----11		-1.756,000 kWh	16,380 ct/kWh	- 287,63 €
E1139801Solaranlage00000031700001	SgK33430----11		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000031800001	SgK33410----11		2.132,000 kWh	28,740 ct/kWh	612,74 €
E1139801Solaranlage00000031800001	SgK330------11		4.619,000 kWh	28,740 ct/kWh	1.327,50 €
E1139801Solaranlage00000031800001	SgK33420----11		-2.025,300 kWh	16,380 ct/kWh	- 331,74 €
E1139801Solaranlage00000031800001	SgK33430----11		-106,700 kWh	12,000 ct/kWh	- 12,80 €
E1139801Solaranlage00000031900001	SgK330------11		28.121,000 kWh	28,740 ct/kWh	8.081,98 €
E1139801Solaranlage00000031900001	SgK331------11		62.944,000 kWh	27,330 ct/kWh	17.202,60 €
E1139801Solaranlage00000032000001	SgK33410----12		1.373,000 kWh	24,430 ct/kWh	335,42 €
E1139801Solaranlage00000032000001	SgK330------12		11.448,000 kWh	24,430 ct/kWh	2.796,75 €
E1139801Solaranlage00000032000001	SgK33420----12		-1.373,000 kWh	16,380 ct/kWh	- 224,90 €
E1139801Solaranlage00000032000001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032100001	SgK33410----12		982,000 kWh	24,430 ct/kWh	239,90 €
E1139801Solaranlage00000032100001	SgK330------12		10.120,000 kWh	24,430 ct/kWh	2.472,32 €
E1139801Solaranlage00000032100001	SgK33420----12		-982,000 kWh	16,380 ct/kWh	- 160,85 €
E1139801Solaranlage00000032100001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032200001	SgK33410----12		695,000 kWh	24,430 ct/kWh	169,79 €
E1139801Solaranlage00000032200001	SgK330------12		9.160,000 kWh	24,430 ct/kWh	2.237,79 €
E1139801Solaranlage00000032200001	SgK33420----12		-695,000 kWh	16,380 ct/kWh	- 113,84 €
E1139801Solaranlage00000032200001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032300001	SgK33410----12		1.085,000 kWh	24,430 ct/kWh	265,07 €
E1139801Solaranlage00000032300001	SgK330------12		9.500,000 kWh	24,430 ct/kWh	2.320,85 €
E1139801Solaranlage00000032300001	SgK33420----12		-1.085,000 kWh	16,380 ct/kWh	- 177,72 €
E1139801Solaranlage00000032300001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032400001	SgK33410----12		2.026,000 kWh	24,430 ct/kWh	494,95 €
E1139801Solaranlage00000032400001	SgK330------12		13.527,000 kWh	24,430 ct/kWh	3.304,65 €
E1139801Solaranlage00000032400001	SgK33420----12		-2.026,000 kWh	16,380 ct/kWh	- 331,86 €
E1139801Solaranlage00000032400001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032500001	SgK33410----12		2.296,000 kWh	24,430 ct/kWh	560,91 €
E1139801Solaranlage00000032500001	SgK330------12		7.141,000 kWh	24,430 ct/kWh	1.744,55 €
E1139801Solaranlage00000032500001	SgK33420----12		-2.296,000 kWh	16,380 ct/kWh	- 376,08 €
E1139801Solaranlage00000032500001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032600001	SgK33410----12		4.292,000 kWh	24,430 ct/kWh	1.048,54 €
E1139801Solaranlage00000032600001	SgK330------12		5.841,000 kWh	24,430 ct/kWh	1.426,96 €

E1139801Solaranlage00000032600001	SgK33420----12		-3.039,900 kWh	16,380 ct/kWh	- 497,94 €
E1139801Solaranlage00000032600001	SgK33430----12		-1.252,100 kWh	12,000 ct/kWh	- 150,25 €
E1139801Solaranlage00000032700001	SgK33410----12		1.145,000 kWh	24,430 ct/kWh	279,72 €
E1139801Solaranlage00000032700001	SgK330------12		2.444,000 kWh	24,430 ct/kWh	597,07 €
E1139801Solaranlage00000032700001	SgK33420----12		-1.076,700 kWh	16,380 ct/kWh	- 176,36 €
E1139801Solaranlage00000032700001	SgK33430----12		-68,300 kWh	12,000 ct/kWh	- 8,20 €
E1139801Solaranlage00000032800001	SgK33410----12		1.279,000 kWh	24,430 ct/kWh	312,46 €
E1139801Solaranlage00000032800001	SgK330------12		4.924,000 kWh	24,430 ct/kWh	1.202,93 €
E1139801Solaranlage00000032800001	SgK33420----12		-1.279,000 kWh	16,380 ct/kWh	- 209,50 €
E1139801Solaranlage00000032800001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000032900001	SgK33410----12		3.384,000 kWh	24,430 ct/kWh	826,71 €
E1139801Solaranlage00000032900001	SgK330------12		7.600,000 kWh	24,430 ct/kWh	1.856,68 €
E1139801Solaranlage00000032900001	SgK33420----12		-3.295,200 kWh	16,380 ct/kWh	- 539,75 €
E1139801Solaranlage00000032900001	SgK33430----12		-88,800 kWh	12,000 ct/kWh	- 10,66 €
E1139801Solaranlage00000033000001	SgK33410----12		1.143,000 kWh	24,430 ct/kWh	279,23 €
E1139801Solaranlage00000033000001	SgK330------12		4.729,000 kWh	24,430 ct/kWh	1.155,29 €
E1139801Solaranlage00000033000001	SgK33420----12		-1.143,000 kWh	16,380 ct/kWh	- 187,22 €
E1139801Solaranlage00000033000001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000033100001	SgK33410----12		1.597,000 kWh	24,430 ct/kWh	390,15 €
E1139801Solaranlage00000033100001	SgK330------12		10.070,000 kWh	24,430 ct/kWh	2.460,10 €
E1139801Solaranlage00000033100001	SgK33420----12		-1.597,000 kWh	16,380 ct/kWh	- 261,59 €
E1139801Solaranlage00000033100001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000033200001	SgK33410----12		1.564,000 kWh	24,430 ct/kWh	382,09 €
E1139801Solaranlage00000033200001	SgK330------12		4.482,000 kWh	24,430 ct/kWh	1.094,95 €
E1139801Solaranlage00000033200001	SgK33420----12		-1.564,000 kWh	16,380 ct/kWh	- 256,18 €
E1139801Solaranlage00000033200001	SgK33430----12		0,000 kWh	12,000 ct/kWh	- €
E1139801Solaranlage00000033300001	SgK3220--Mai12		8.427,000 kWh	19,310 ct/kWh	1.627,25 €
E1139801Solaranlage00000033300001	SgK3221--Mai12		556,000 kWh	18,320 ct/kWh	101,86 €
E1139801Solaranlage00000033300001	SgK33a2-----SV		2.566,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000033300001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000033400001	SgK3220--Mai12		2.901,000 kWh	19,310 ct/kWh	560,18 €
E1139801Solaranlage00000033500001	SgK3220--Jun12		6.420,000 kWh	19,110 ct/kWh	1.226,86 €
E1139801Solaranlage00000033600001	SgK3220--Jun12		6.082,000 kWh	19,110 ct/kWh	1.162,27 €
E1139801Solaranlage00000033600001	SgK3221--Jun12		401,000 kWh	18,130 ct/kWh	72,70 €
E1139801Solaranlage00000033600001	SgK33a2-----SV		1.693,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000033600001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000033700001	SgK330------12		28.642,000 kWh	24,430 ct/kWh	6.997,24 €
E1139801Solaranlage00000033700001	SgK331------12		42.352,000 kWh	23,230 ct/kWh	9.838,37 €
E1139801Solaranlage00000033800001	SgK3220--Jul12		7.540,000 kWh	18,920 ct/kWh	1.426,57 €
E1139801Solaranlage00000033900001	SgK3220--Jul12		5.344,000 kWh	18,920 ct/kWh	1.011,08 €
E1139801Solaranlage00000034000001	SgK3220--Jul12		6.389,000 kWh	18,920 ct/kWh	1.208,80 €
E1139801Solaranlage00000034000001	SgK3221--Jul12		12.471,000 kWh	17,950 ct/kWh	2.238,54 €
E1139801Solaranlage00000034000001	SgK33a2-----SV		2.510,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000034000001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000034100001	SgK3220--Aug12		5.800,000 kWh	18,730 ct/kWh	1.086,34 €
E1139801Solaranlage00000034200001	SgK3220--Aug12		9.197,000 kWh	18,730 ct/kWh	1.722,60 €
E1139801Solaranlage00000034200001	SgK3221--Aug12		322,000 kWh	17,770 ct/kWh	57,22 €
E1139801Solaranlage00000034200001	SgK33a2-----SV		2.301,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000034200001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000034300001	SgK3220--Aug12		8.133,000 kWh	18,730 ct/kWh	1.523,31 €
E1139801Solaranlage00000034300001	SgK3221--Aug12		643,800 kWh	17,770 ct/kWh	114,40 €

E1139801Solaranlage00000034300001	SgK33a2-----SV		708,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000034300001	SgK332-MIM-aMW		267,000 kWh	2,952 ct/kWh	7,88 €
E1139801Solaranlage00000034400001	SgK3220--Sep12		8.080,000 kWh	18,540 ct/kWh	1.498,03 €
E1139801Solaranlage00000034400001	SgK3221--Sep12		16.070,600 kWh	17,590 ct/kWh	2.826,82 €
E1139801Solaranlage00000034400001	SgK33a2-----SV		1.699,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000034400001	SgK332-MIM-aMW		984,000 kWh	2,952 ct/kWh	29,05 €
E1139801Solaranlage00000034500001	SgK3220--Sep12		8.644,000 kWh	18,540 ct/kWh	1.602,60 €
E1139801Solaranlage00000034500001	SgK3221--Sep12		674,000 kWh	17,590 ct/kWh	118,56 €
E1139801Solaranlage00000034500001	SgK33a2-----SV		2.443,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000034500001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000034600001	SgK3220--Sep12		4.540,000 kWh	18,540 ct/kWh	841,72 €
E1139801Solaranlage00000034700001	SgK3220--Sep12		5.335,000 kWh	18,540 ct/kWh	989,11 €
E1139801Solaranlage00000034800001	SgK3220--Sep12		4.861,000 kWh	18,540 ct/kWh	901,23 €
E1139801Solaranlage00000034900001	SgK3220--Sep12		7.292,000 kWh	18,540 ct/kWh	1.351,94 €
E1139801Solaranlage00000034900001	SgK3221--Sep12		19.251,000 kWh	17,590 ct/kWh	3.386,25 €
E1139801Solaranlage00000034900001	SgK33a2-----SV		3.167,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000034900001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000035000001	SgK3220--Sep12		7.106,000 kWh	18,540 ct/kWh	1.317,45 €
E1139801Solaranlage00000035000001	SgK3221--Sep12		18.057,000 kWh	17,590 ct/kWh	3.176,23 €
E1139801Solaranlage00000035000001	SgK33a2-----SV		2.773,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000035000001	SgK332-MIM-aMW		23,000 kWh	2,952 ct/kWh	0,68 €
E1139801Solaranlage00000035100001	SgK3220--Okt12		7.705,000 kWh	18,360 ct/kWh	1.414,64 €
E1139801Solaranlage00000035100001	SgK3221--Okt12		1.541,000 kWh	17,420 ct/kWh	268,44 €
E1139801Solaranlage00000035100001	SgK33a2-----SV		2.301,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000035100001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000035200001	SgK3220--Okt12		7.959,000 kWh	18,360 ct/kWh	1.461,27 €
E1139801Solaranlage00000035300001	SgK3220--Okt12		6.600,000 kWh	18,360 ct/kWh	1.211,76 €
E1139801Solaranlage00000035400001	SgK3220--Okt12		8.014,000 kWh	18,360 ct/kWh	1.471,37 €
E1139801Solaranlage00000035500001	SgK3220--Okt12		9.275,000 kWh	18,360 ct/kWh	1.702,89 €
E1139801Solaranlage00000035600001	SgK3220--Okt12		5.991,000 kWh	18,360 ct/kWh	1.099,95 €
E1139801Solaranlage00000035600001	SgK3221--Okt12		359,000 kWh	17,420 ct/kWh	62,54 €
E1139801Solaranlage00000035600001	SgK33a2-----SV		2.170,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000035600001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000035700001	SgK3220--Okt12		7.720,000 kWh	18,360 ct/kWh	1.417,39 €
E1139801Solaranlage00000035800001	SgK3220--Okt12		7.186,000 kWh	18,360 ct/kWh	1.319,35 €
E1139801Solaranlage00000035800001	SgK3221--Okt12		14.263,000 kWh	17,420 ct/kWh	2.484,61 €
E1139801Solaranlage00000035800001	SgK33a2-----SV		4.642,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000035800001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000035900001	SgK3220--Sep12		8.514,000 kWh	18,540 ct/kWh	1.578,50 €
E1139801Solaranlage00000035900001	SgK3221--Sep12		25.542,000 kWh	17,590 ct/kWh	4.492,84 €
E1139801Solaranlage00000035900001	SgK3222--Sep12		19.744,000 kWh	15,690 ct/kWh	3.097,83 €
E1139801Solaranlage00000035900001	SgK33a2-----SV		7.018,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000035900001	SgK332-MIM-mMW	Dezember	0,000 kWh	4,352 ct/kWh	- €
E1139801Solaranlage00000036000001	SgK3220--Okt12		9.515,000 kWh	18,360 ct/kWh	1.746,95 €
E1139801Solaranlage00000036000001	SgK3221--Okt12		2.845,000 kWh	17,420 ct/kWh	495,60 €
E1139801Solaranlage00000036000001	SgK33a2-----SV		1.494,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036000001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000036100001	SgK3220--Okt12		6.374,000 kWh	18,360 ct/kWh	1.170,27 €
E1139801Solaranlage00000036200001	SgK3220--Nov12		7.007,000 kWh	17,900 ct/kWh	1.254,25 €
E1139801Solaranlage00000036200001	SgK3221--Nov12		1.009,000 kWh	16,980 ct/kWh	171,33 €
E1139801Solaranlage00000036200001	SgK33a2-----SV		1.158,000 kWh	0,000 ct/kWh	- €

E1139801Solaranlage00000036200001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000036300001	SgK3220--Nov12		8.677,000 kWh	17,900 ct/kWh	1.553,18 €
E1139801Solaranlage00000036400001	SgK3220--Nov12		6.659,000 kWh	17,900 ct/kWh	1.191,96 €
E1139801Solaranlage00000036400001	SgK3221--Nov12		1.971,000 kWh	16,980 ct/kWh	334,68 €
E1139801Solaranlage00000036400001	SgK33a2-----SV		2.570,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036400001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000036500001	SgK3220--Nov12		8.236,000 kWh	17,900 ct/kWh	1.474,24 €
E1139801Solaranlage00000036500001	SgK3221--Nov12		2.240,000 kWh	16,980 ct/kWh	380,35 €
E1139801Solaranlage00000036500001	SgK33a2-----SV		1.769,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036500001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000036600001	SgK3220--Nov12		7.601,000 kWh	17,900 ct/kWh	1.360,58 €
E1139801Solaranlage00000036600001	SgK3221--Nov12		1.019,000 kWh	16,980 ct/kWh	173,03 €
E1139801Solaranlage00000036600001	SgK33a2-----SV		1.414,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036600001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000036700001	SgK3220--Okt12		7.451,000 kWh	18,360 ct/kWh	1.368,00 €
E1139801Solaranlage00000036700001	SgK3221--Okt12		22.354,000 kWh	17,420 ct/kWh	3.894,07 €
E1139801Solaranlage00000036700001	SgK3222--Okt12		939,000 kWh	15,530 ct/kWh	145,83 €
E1139801Solaranlage00000036700001	SgK33a2-----SV		5.837,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036700001	SgK332-MIM-mMW	Dezember	0,000 kWh	4,352 ct/kWh	- €
E1139801Solaranlage00000036700002	SgK3222--Nov12		42.845,000 kWh	15,150 ct/kWh	6.491,02 €
E1139801Solaranlage00000036700002	SgK33a2-----SV		8.135,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036700002	SgK332-MIM-mMW	Dezember	0,000 kWh	4,352 ct/kWh	- €
E1139801Solaranlage00000036800001	SgK3220--Mrz13		9.128,000 kWh	16,280 ct/kWh	1.486,04 €
E1139801Solaranlage00000036800001	SgK3221--Mrz13		794,000 kWh	15,440 ct/kWh	122,59 €
E1139801Solaranlage00000036800001	SgK33a2-----SV		1.418,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000036800001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000036900001	SgK3220--Apr13		8.066,000 kWh	15,920 ct/kWh	1.284,11 €
E1139801Solaranlage00000037000001	SgK3220--Apr13		4.705,000 kWh	15,920 ct/kWh	749,04 €
E1139801Solaranlage00000037100001	SgK3220--Apr13		7.888,000 kWh	15,920 ct/kWh	1.255,77 €
E1139801Solaranlage00000037200001	SgK3220--Apr13		5.646,000 kWh	15,920 ct/kWh	898,84 €
E1139801Solaranlage00000037200001	SgK33a2-----SV		1.412,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000037200001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000037200002	SgK3220--Jun13		1.974,000 kWh	15,350 ct/kWh	303,01 €
E1139801Solaranlage00000037200002	SgK3221--Jun13		922,000 kWh	14,560 ct/kWh	134,24 €
E1139801Solaranlage00000037200002	SgK33a2-----SV		723,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000037200002	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000037300001	SgK3220--Mai13		6.890,000 kWh	15,630 ct/kWh	1.076,91 €
E1139801Solaranlage00000037300001	SgK3221--Mai13		413,000 kWh	14,830 ct/kWh	61,25 €
E1139801Solaranlage00000037300001	SgK33a2-----SV		3.509,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000037300001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000037400001	SgK3220--Mai13		2.341,000 kWh	15,630 ct/kWh	365,90 €
E1139801Solaranlage00000037500001	SgK3220--Mai13		1.805,000 kWh	15,630 ct/kWh	282,12 €
E1139801Solaranlage00000037600001	SgK3220--Jun13		5.318,000 kWh	15,350 ct/kWh	816,31 €
E1139801Solaranlage00000037700001	SgK3220--Jun13		9.409,000 kWh	15,350 ct/kWh	1.444,28 €
E1139801Solaranlage00000037700001	SgK3221--Jun13		1.886,000 kWh	14,560 ct/kWh	274,60 €
E1139801Solaranlage00000037700001	SgK33a2-----SV		730,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000037700001	SgK332-MIM-aMW		525,000 kWh	2,952 ct/kWh	15,50 €
E1139801Solaranlage00000037800001	SgK3220--Jun13		2.287,000 kWh	15,350 ct/kWh	351,05 €
E1139801Solaranlage00000037900001	SgK3220--Jul13		7.873,000 kWh	15,070 ct/kWh	1.186,46 €
E1139801Solaranlage00000037900001	SgK3221--Jul13		3.543,000 kWh	14,300 ct/kWh	506,65 €
E1139801Solaranlage00000037900001	SgK33a2-----SV		1.870,000 kWh	0,000 ct/kWh	- €

E1139801Solaranlage00000037900001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000038000001	SgK3220--Jul13		7.933,000 kWh	15,070 ct/kWh	1.195,50 €
E1139801Solaranlage00000038100001	SgK3220--Jul13		7.870,000 kWh	15,070 ct/kWh	1.186,01 €
E1139801Solaranlage00000038200001	SgK3220--Jul13		4.914,000 kWh	15,070 ct/kWh	740,54 €
E1139801Solaranlage00000038200001	SgK3221--Jul13		14.741,000 kWh	14,300 ct/kWh	2.107,96 €
E1139801Solaranlage00000038200001	SgK3222--Jul13		39.064,000 kWh	12,750 ct/kWh	4.980,66 €
E1139801Solaranlage00000038200001	SgK33a2-----SV		62.120,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000038200001	SgK332-MIM-mMW	Dezember	0,000 kWh	4,352 ct/kWh	- €
E1139801Solaranlage00000038300001	SgK3220--Jul13		8.673,000 kWh	15,070 ct/kWh	1.307,02 €
E1139801Solaranlage00000038300001	SgK3221--Jul13		4.857,000 kWh	14,300 ct/kWh	694,55 €
E1139801Solaranlage00000038300001	SgK33a2-----SV		2.411,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000038300001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000038400001	SgK3220--Jul13		6.112,000 kWh	15,070 ct/kWh	921,08 €
E1139801Solaranlage00000038500001	SgK3220--Aug13		8.364,000 kWh	14,800 ct/kWh	1.237,87 €
E1139801Solaranlage00000038600001	SgK3220--Aug13		7.659,000 kWh	14,800 ct/kWh	1.133,53 €
E1139801Solaranlage00000038600001	SgK3221--Aug13		3.599,000 kWh	14,040 ct/kWh	505,30 €
E1139801Solaranlage00000038600001	SgK33a2-----SV		3.916,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000038600001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000038700001	SgK3220--Sep13		4.278,000 kWh	14,540 ct/kWh	622,02 €
E1139801Solaranlage00000038800001	SgK3220--Sep13		5.182,000 kWh	14,540 ct/kWh	753,46 €
E1139801Solaranlage00000038900001	SgK3220--Dez13		6.641,000 kWh	13,880 ct/kWh	921,77 €
E1139801Solaranlage00000039000001	SgK3220--Dez13		5.503,000 kWh	13,880 ct/kWh	763,82 €
E1139801Solaranlage00000039100001	SgK3220--Okt13		8.777,000 kWh	14,270 ct/kWh	1.252,48 €
E1139801Solaranlage00000039200001	SgK3220--Feb14		6.661,000 kWh	13,550 ct/kWh	902,57 €
E1139801Solaranlage00000039300001	SgK3220--Mrz14		9.308,000 kWh	13,410 ct/kWh	1.248,20 €
E1139801Solaranlage00000039300001	SgK3221--Mrz14		2.038,000 kWh	12,720 ct/kWh	259,23 €
E1139801Solaranlage00000039300001	SgK33a2-----SV		927,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039300001	SgK332-MIM-aMW		334,000 kWh	2,952 ct/kWh	9,86 €
E1139801Solaranlage00000039400001	SgK3220--Apr14		6.992,000 kWh	13,280 ct/kWh	928,54 €
E1139801Solaranlage00000039400001	SgK3221--Apr14		3.958,000 kWh	12,600 ct/kWh	498,71 €
E1139801Solaranlage00000039400001	SgK33a2-----SV		3.407,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039400001	SgK332-MIM-aMW		0,000 kWh	2,952 ct/kWh	- €
E1139801Solaranlage00000039500001	SgK3220--Apr14		7.904,000 kWh	13,280 ct/kWh	1.049,65 €
E1139801Solaranlage00000039500001	SgK3221--Apr14		206,000 kWh	12,600 ct/kWh	25,96 €
E1139801Solaranlage00000039500001	SgK33a2-----SV		891,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039500001	SgK332-MIM-aMW		10,000 kWh	2,952 ct/kWh	0,30 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		150,000 kWh	13,140 ct/kWh	19,71 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		450,000 kWh	12,470 ct/kWh	56,12 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		1.686,000 kWh	11,120 ct/kWh	187,48 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		136,800 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Januar	117,200 kWh	3,224 ct/kWh	3,78 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		233,000 kWh	13,140 ct/kWh	30,62 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		698,000 kWh	12,470 ct/kWh	87,04 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		2.612,030 kWh	11,120 ct/kWh	290,46 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		79,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Februar	314,670 kWh	2,405 ct/kWh	7,57 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		583,000 kWh	13,140 ct/kWh	76,61 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		1.749,000 kWh	12,470 ct/kWh	218,10 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		6.543,620 kWh	11,120 ct/kWh	727,65 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		132,700 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	März	853,480 kWh	2,314 ct/kWh	19,75 €

E1139801Solaranlage00000039600001	SgK3220--Mai14		786,000 kWh	13,140 ct/kWh	103,28 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		2.358,000 kWh	12,470 ct/kWh	294,04 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		8.824,920 kWh	11,120 ct/kWh	981,33 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		126,600 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	April	1.203,280 kWh	2,344 ct/kWh	28,20 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		842,000 kWh	13,140 ct/kWh	110,64 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		2.525,000 kWh	12,470 ct/kWh	314,87 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		9.451,340 kWh	11,120 ct/kWh	1.050,99 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		58,100 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Mai	1.366,160 kWh	1,887 ct/kWh	25,78 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.202,000 kWh	13,140 ct/kWh	157,94 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		3.606,000 kWh	12,470 ct/kWh	449,67 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		13.497,190 kWh	11,120 ct/kWh	1.500,89 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		200,100 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Juni	1.833,810 kWh	2,821 ct/kWh	51,73 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.309,000 kWh	13,140 ct/kWh	172,00 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		3.928,000 kWh	12,470 ct/kWh	489,82 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		14.700,970 kWh	11,120 ct/kWh	1.634,75 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		153,800 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Juli	2.061,530 kWh	2,670 ct/kWh	55,04 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		1.216,000 kWh	13,140 ct/kWh	159,78 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		3.648,000 kWh	12,470 ct/kWh	454,91 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		13.652,780 kWh	11,120 ct/kWh	1.518,19 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		165,500 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	August	1.891,920 kWh	2,616 ct/kWh	49,49 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		900,000 kWh	13,140 ct/kWh	118,26 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		2.700,000 kWh	12,470 ct/kWh	336,69 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		10.102,770 kWh	11,120 ct/kWh	1.123,43 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		157,300 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	September	1.365,230 kWh	2,978 ct/kWh	40,66 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		492,000 kWh	13,140 ct/kWh	64,65 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		1.477,000 kWh	12,470 ct/kWh	184,18 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		5.529,710 kWh	11,120 ct/kWh	614,90 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		222,900 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Oktober	610,290 kWh	3,763 ct/kWh	22,97 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		262,000 kWh	13,140 ct/kWh	34,43 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		785,000 kWh	12,470 ct/kWh	97,89 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		2.937,390 kWh	11,120 ct/kWh	326,64 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		167,200 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	November	275,510 kWh	4,046 ct/kWh	11,15 €
E1139801Solaranlage00000039600001	SgK3220--Mai14		329,000 kWh	13,140 ct/kWh	43,23 €
E1139801Solaranlage00000039600001	SgK3221--Mai14		988,000 kWh	12,470 ct/kWh	123,20 €
E1139801Solaranlage00000039600001	SgK3222--Mai14		3.697,980 kWh	11,120 ct/kWh	411,22 €
E1139801Solaranlage00000039600001	SgK33a2-----SV		206,000 kWh	0,000 ct/kWh	- €
E1139801Solaranlage00000039600001	SgK332-MIM-mMW	Dezember	351,220 kWh	4,352 ct/kWh	15,29 €
E1139801Solaranlage00000039700001	SgK3220--Feb14		5.991,000 kWh	13,550 ct/kWh	811,78 €
E1139801Solaranlage00000039800001	SgK5120--Okt14		3.035,000 kWh	12,650 ct/kWh	383,93 €
E1139801Solaranlage00000039900001	SgK5120--Nov14		5.300,000 kWh	12,620 ct/kWh	668,86 €
E1139801Solaranlage00000040000001	SgK5120--Okt14		7.947,000 kWh	12,650 ct/kWh	1.005,30 €
E1139801Solaranlage00000040100001	SgK5120--Dez14		6.878,000 kWh	12,590 ct/kWh	865,94 €
E1139801Solaranlage00000040200001	SgK5120--Nov14		4.998,000 kWh	12,620 ct/kWh	630,75 €

E1139801Solaranlage00000040300001	SgK5120--Mrz15		8.899,000 kWh	12,500 ct/kWh	1.112,38 €
E1139801Solaranlage00000040400001	SgK5120--Mrz15		1.161,000 kWh	12,500 ct/kWh	145,13 €
E1139801Solaranlage00000040500001	SgK5120--Jun15		6.380,000 kWh	12,400 ct/kWh	791,12 €
E1139801Solaranlage00000040600001	SgK5120--Okt15		6.802,000 kWh	12,310 ct/kWh	837,33 €
E1139801Solaranlage00000040700001	SgK5120--Jan16		5.833,000 kWh	12,310 ct/kWh	718,04 €
E1139801Solaranlage00000040800001	SgK5120--Feb16		4.118,000 kWh	12,310 ct/kWh	506,93 €
E1139801Solaranlage00000040900001	SgK5120--Mrz16		3.820,000 kWh	12,310 ct/kWh	470,24 €
E1139801Solaranlage00000041000001	SgK5120--Jun16		4.599,000 kWh	12,310 ct/kWh	566,14 €
E1139801Solaranlage00000041100001	SgK5120--Jun16		4.550,000 kWh	12,310 ct/kWh	560,11 €
E1139801Solaranlage00000041200001	SgK5120--Aug15		2.889,000 kWh	12,340 ct/kWh	356,50 €
E1139801Solaranlage00000041300001	SgK5120--Jul16		2.344,000 kWh	12,310 ct/kWh	288,55 €
E1139801Solaranlage00000041400001	SgK5120--Sep16		160,000 kWh	12,310 ct/kWh	19,70 €
E1139801Solaranlage00000041500001	SgK5120--Aug16		2.448,000 kWh	12,310 ct/kWh	301,35 €
E1139801Solaranlage00000041500001	SgK5121--Aug16		3.261,000 kWh	11,970 ct/kWh	390,34 €
E1139801Solaranlage00000041600001	SgK5120--Okt16		475,000 kWh	12,310 ct/kWh	58,47 €
E1139801Solaranlage00000041700001	SgK5120--Okt16		520,000 kWh	12,310 ct/kWh	64,01 €
E1139801Solaranlage00000041900001	SgK5120--Nov16		140,000 kWh	12,310 ct/kWh	17,23 €
E1139801Solaranlage00000042000001	SgK5120--Dez16		40,000 kWh	12,310 ct/kWh	4,92 €
E1139801Solaranlage00000042100001	SgK5120--Aug16		1.937,000 kWh	12,310 ct/kWh	238,44 €
E1139801Wind00000000000000041800001	WnK490----Q416		16,000 kWh	8,100 ct/kWh	1,30 €
E1139801Solaranlage00000041800001	SgK5120--Okt16		82,000 kWh	12,310 ct/kWh	10,09 €