

E20468010050005415007000S00000000	Sg-vNNe--SpE07			-2,97	0,00
E20468010020001040002000S00000000	Sg-vNNe--SpE07			-107,67	0,00
E20468010050005270044000S00000000	Sg-vNNe--SpE07			-97,64	0,00
E20468010010001646002300S00000001	Sg-vNNe--SpE07			-163,98	0,00
E20468010010001646002300S00000002	Sg-vNNe--SpE07			-108,33	0,00
E20468010050005270038000S00000000	Sg-vNNe--SpE07			-24,32	0,00
E20468010010002060004100S00000000	Sg-vNNe--SpE07			-64,13	0,00
E20468010050005050003000S00000000	Sg-vNNe--SpE07			-134,44	0,00
E20468010050005100021000S00000001	Sg-vNNe--SpE07			-210,56	0,00
E20468010050005100021000S00000002	Sg-vNNe--SpE07			-101,17	0,00
E20468010050005062001000S00000001	Sg-vNNe--SpE07			-224,39	0,00
E20468010050005062001000S00000002	Sg-vNNe--SpE07			-121,88	0,00
E20468010050005660006000S00000000	Sg-vNNe--SpE07			-134,37	0,00
E20468010050005490026000S00000001	Sg-vNNe--SpE06			-96,02	0,00
E20468010050005490026000S00000002	Sg-vNNe--SpE06			-224,04	0,00
E20468010050005490026000S00000003	Sg-vNNe--SpE06			-192,90	0,00
E20468010050005285002000S00000000	Sg-vNNe--SpE07			-6,32	0,00
E20468010010001210000300S00000000	Sg-vNNe--SpE07			-79,25	0,00
E20468010010001250000600S00000000	Sg-vNNe--SpE07			-182,25	0,00
E20468010050005350000700S00000000	Sg-vNNe--SpE07			-73,04	0,00
E20468010010002170000200S00000000	Sg-vNNe--SpE07			-27,65	0,00
E20468010010002180054000S00200000	Sg-vNNe--SpE07			-41,27	0,00
E20468010050005150038000S00000001	Sg-vNNe--SpE07			-29,92	0,00
E20468010050005150038000S00000002	Sg-vNNe--SpE07			-59,36	0,00
E20468010050005490026000S00000004	Sg-vNNe--SpE06			-18,63	0,00
E20468010010001160060000S00000001	Sg-vNNe--SpE06			-11,41	0,00
E20468010010001160060000S00000002	Sg-vNNe--SpE06			-20,55	0,00
E20468010050005140079000S00000001	Sg-vNNe--SpE07			-60,50	0,00
E20468010050005140079000S00000002	Sg-vNNe--SpE07			-120,07	0,00
E20468010050005670032000S00000000	Sg-vNNe--SpE07			-23,69	0,00
E20468010010002475013000S00000000	Sg-vNNe--SpE07			-12,27	0,00
E20468010050005350011A00S00000001	Sg-vNNe--SpE07			-58,45	0,00
E20468010010001680001000S00000001	Sg-vNNe--SpE07			-43,98	0,00
E20468010010001680001000S00000002	Sg-vNNe--SpE07			-26,39	0,00
E20468010050005100004000S00000001	Sg-vNNe--SpE07			-43,12	0,00
E20468010050005100004000S00000002	Sg-vNNe--SpE07			-10,95	0,00
E20468010050005055022000S00000000	Sg-vNNe--SpE07			-26,89	0,00
E20468010050005780018000S00000000	Sg-vNNe--SpE07			-43,73	0,00
E20468010020001085008000S00000001	Sg-vNNe--SpE07			-46,01	0,00
E20468010020001085008000S00000002	Sg-vNNe--SpE07			-12,33	0,00
E20468010050005490036000S00000004	Wa-vNNe--SpE07			-383,09	0,00
E20468010050005415026000S00000001	Sg-vNNe--SpE07			-1,55	0,00
E20468010050005415026000S00000002	Sg-vNNe--SpE07			-0,62	0,00
E20468010050005180073000S00000001	Sg-vNNe--SpE07			-0,97	0,00
E20468010050005180073000S00000002	Sg-vNNe--SpE07			-1,27	0,00
E20468010010001750002000S00000000	Sg-vNNe--SpE07			-0,72	0,00
E20468010050005020006000S00000000	Sg-vNNe--SpE07			-0,31	0,00
E20468010010001180019000S00000000	Sg-vNNe--SpE07			-0,17	0,00
E20468010010001140018000S00500001	Sg-vNNe--SpE07			-0,38	0,00
E20468010010001680012A00S00200001	SoK81a-----01	4.012		2.030,87	50,62
E20468010010001680012A00S00200002	SoK81a-----02	3.511		1.688,79	48,10
E20468010010002040010A00S00200001	SoK81a-----01	17.488		8.852,43	50,62
E20468010010002040010A00S00200002	SoK81a-----01	9.676		4.897,99	50,62
E20468010010002040012000S00200001	SoK81a-----02	783		376,62	48,10
E20468010010001210002000S00200001	SoK81a-----03	24.712		11.293,38	45,70
E20468010010001210002000S00200002	SoK81a-----03	4.770		2.179,89	45,70
E20468010050005640001000S00200001	SoK81a-----01	2.546		1.288,79	50,62
E20468010050005064004B00S00200001	SoK81a-----02	4.286		2.061,57	48,10
E20468010050005064004B00S00200002	SoK111-----04	7.153		4.105,82	57,40
E20468010010001250002000S00200001	SoK111-----04	14.890		8.546,86	57,40
E20468010050005150033000S00400001	SoK111-----05	19.594		10.684,61	54,53
E20468010050005150033000S00400002	SoK111-----06	19.926		10.321,67	51,80
E20468010050005150033000S00400003	SoK112-----06	46.494		22.912,24	49,28
E20468010050005150033000S00400004	SoK113-----06	29.225		14.244,27	48,74
E20468010050005350011000S00200001	SoK111-----05	25.703		14.015,85	54,53
E20468010010001340056000S00200001	SoK111-----05	15.607		8.510,50	54,53
E20468010010001340058000S00200001	SoK111-----06	13.782		7.139,08	51,80
E20468010050005064003000S00200001	SoK111-----05	26.419		14.406,28	54,53
E20468010050005064003000S00200002	SoK112-----05	25.494		13.223,74	51,87
E20468010010001940001000S00200001	SoK111-----04	17.185		9.864,19	57,40
E20468010010001140016000S00400001	SoK111-----06	9.099		4.713,28	51,80
E20468010050005325009000S00200001	SoK111-----06	26.395		13.672,61	51,80
E20468010050005325009000S00200002	SoK112-----06	36.424		17.949,75	49,28
E20468010050005070041000S00200001	SoK111-----06	3.264		1.690,75	51,80
E20468010010001595016000S00400001	SoK111-----06	11.358		5.883,44	51,80
E20468010050005720006000S00200001	SoK111-----05	1.908		1.040,43	54,53
E20468010050005100006000S00200001	SoK111-----06	5.345		2.768,71	51,80
E20468010050005260004000S00200001	SoK111-----06	6.721		3.481,48	51,80
E20468010050005300030000S00200001	SoK111-----06	1.680		870,24	51,80
E20468010050005380009000S00200001	SoK111-----06	3.191		1.652,94	51,80
E20468010050005460030000S00200001	SoK111-----06	3.414		1.768,45	51,80
E20468010010001230023000S00200001	SoK111-----06	2.553		1.322,45	51,80
E20468010050005780024000S00200001	SoK111-----05	7.053		3.846,00	54,53
E20468010010001940023000S00200001	SoK81a-----03	4.571		2.088,95	45,70
E20468010050005780022000S00200001	SoK111-----05	7.606		4.147,55	54,53
E20468010050005480007000S00200001	SoK81a-----01	2.342		1.185,52	50,62
E20468010010001380009000S00200001	SoK81a-----01	600		303,72	50,62
E20468010050005270052000S00200001	SoK111-----05	1.086		592,20	54,53
E20468010050005780014000S00200001	SoK81a-----03	4.085		1.866,85	45,70
E20468010010001940004000S00200001	SoK111-----04	841		482,73	57,40

E20468010010001180041000S00200001	WaK41a-----01		35.114	2.693,24	7,67
E20468010010001140016000S00200001	WaK61-----06		114.977	11.118,28	9,67
E20468010050005070049000S00200001	SoK111-----07		4.395	2.162,78	49,21
E20468010050005070019000S00200001	SoK111-----07		6.545	3.220,79	49,21
E20468010050005285009000S00200001	SoK111-----07		3.307	1.627,37	49,21
E20468010050005770007A00S00200001	SoK111-----07		7.233	3.559,36	49,21
E20468010050005180062000S00200001	SoK111-----07		5.809	2.858,61	49,21
E20468010010002210013000S00200001	SoK111-----07		4.274	2.103,24	49,21
E20468010050005150034000S00400001	SoK111-----07		20.372	10.025,06	49,21
E20468010010002180016000S00200001	SoK111-----07		2.971	1.462,03	49,21
E20468010050005780002A00S00200001	SoK111-----07		5.508	2.710,49	49,21
E20468010050005064006000S00200001	SoK111-----07		23.665	11.645,55	49,21
E20468010010001430003000S00200001	SoK111-----07		3.758	1.849,31	49,21
E20468010050005460022000S00200001	SoK111-----07		6.187	3.044,62	49,21
E20468010050005380009000S00200002	SoK111-----07		1.276	627,92	49,21
E20468010050005790005000S00200001	SoK111-----07		9.637	4.742,37	49,21
E20468010010002440005000S00200001	SoK111-----07		6.804	3.348,25	49,21
E20468010010002530002000S00200001	BiK81a1KWK--07	flüssig	0	0,00	19,67
E20468010050005490012000S00000001	SoK111-----08		5.718	2.673,17	46,75
E20468010050005440004000S00300001	SoK111-----08		3.150	1.472,63	46,75
E20468010050005020012000S00000001	SoK111-----08		7.147	3.341,22	46,75
E20468010050005460022000S00200002	SoK111-----08		4.701	2.197,72	46,75
E20468010050005730002000S00000001	SoK111-----08		15.438	7.217,27	46,75
E20468010050005300002000S00000001	SoK111-----08		3.642	1.702,64	46,75
E20468010050005280004000S00000001	SoK111-----08		9.137	4.271,55	46,75
E20468010050005060002000S00000001	SoK111-----08		10.852	5.073,31	46,75
E20468010050005325006000S00200001	SoK111-----08		26.578	12.425,22	46,75
E20468010050005325006000S00200002	SoK112-----08		62.016	27.584,72	44,48
E20468010050005325006000S00200003	SoK113-----08		5.670	2.494,23	43,99
E2046801005000549002000S00000001	SoK111-----08		4.798	2.243,07	46,75
E20468010010001160031000S00000001	SoK111-----08		7.521	3.516,07	46,75
E20468010010001330003000S00000001	SgK330-----09		2.397	1.030,95	43,01
E20468010010001700060000S00000001	SgK330-----09		9.791	4.211,11	43,01
E20468010050005150032000S00000001	SgK330-----09		25.140	10.812,71	43,01
E20468010010001070052000S00000001	SgK330-----09		5.341	2.297,16	43,01
E20468010050005220018000S00000001	SgK330-----09		15.880	6.829,99	43,01
E20468010050005180016000S00000001	SgK330-----09		7.804	3.356,50	43,01
E20468010010001595012000S00000001	SgK330-----09		18.605	8.002,01	43,01
E20468010010002210017000S00000001	SgK330-----09		4.236	1.821,90	43,01
E20468010010001580008000S00000001	SgK330-----09		3.026	1.301,48	43,01
E20468010050005300010000S00000001	SgK330-----09		6.662	2.865,33	43,01
E20468010050005730017000S00000001	SgK330-----09		3.735	1.606,42	43,01
E20468010050005470008000S00000001	SgK330-----09		8.085	3.477,36	43,01
E20468010050005460022000S00200003	SgK330-----09		8.423	3.622,73	43,01
E20468010010001595026000S00000001	SgK330-----09		27.325	11.752,48	43,01
E20468010010001595026000S00000002	SgK331-----09		48.711	19.927,67	40,91
E20468010010002280008000S00000001	SgK330-----09		27.918	12.007,53	43,01
E20468010010002480007000S00000001	SgK330-----09		8.060	3.466,61	43,01
E20468010010001100013000S00000001	SgK330-----09		6.737	2.897,58	43,01
E20468010050005325009A00S00000001	SgK330-----09		24.502	10.538,31	43,01
E20468010050005325009A00S00000002	SgK331-----09		26.659	10.906,20	40,91
E20468010010001940019000S00000001	SgK330-----09		31.170	13.406,22	43,01
E20468010010001390009000S00000001	SgK330-----09		27.155	11.679,37	43,01
E20468010010001390009000S00000002	SgK331-----09		13.605	5.565,81	40,91
E20468010010002475005000S00000001	SgK330-----09		4.339	1.866,20	43,01
E20468010050005360004000S00000001	SgK330-----09		5.523	2.375,44	43,01
E20468010020002290008000S00000001	SgK330-----09		26.257	11.293,14	43,01
E20468010020002290008000S00000002	SgK331-----09		61.266	25.063,92	40,91
E20468010020002290008000S00000003	SgK332-----09		78.771	31.177,56	39,58
E20468010010002350030000S00000001	SgK330-----09		30.214	12.995,04	43,01
E20468010010002280010000S00000001	SgK330-----09		25.484	10.960,67	43,01
E20468010010002280010000S00000002	SgK331-----09		58.384	23.884,89	40,91
E20468010050005340001000S00000000	SgK330-----09		5.698	2.450,71	43,01
E20468010010001130011000S00000000	SgK330-----09		22.173	9.536,61	43,01
E20468010010001960020000S00000000	SgK330-----09		3.977	1.710,51	43,01
E20468010010001130008000S00000001	SgK330-----09		27.022	11.622,16	43,01
E20468010010001130008000S00000002	SgK331-----09		62.692	25.647,30	40,91
E20468010050005180011000S00000000	SgK330-----09		8.564	3.683,38	43,01
E20468010050005310004000S00000001	SgK330-----10		6.025	2.358,19	39,14
E20468010010001940015000S00000000	SgK330-----10		12.945	5.066,67	39,14
E20468010010001580019000S00000000	SgK330-----10		3.059	1.197,29	39,14
E20468010010001050020000S00000000	SgK330-----10		5.796	2.268,55	39,14
E20468010020002380039000S00000000	SgK330-----10		8.838	3.459,19	39,14
E20468010050005070002000S00000000	SgK330-----10		11.504	4.502,67	39,14
E20468010010001070044000S00000000	SgK330-----10		4.822	1.887,33	39,14
E20468010050005310046000S00000000	SgK330-----10		14.123	5.527,74	39,14
E20468010010001340089000S00000000	SgK330-----10		29.857	11.686,03	39,14
E20468010010005283002000S00000000	SgK330-----10		8.224	3.218,87	39,14
E20468010010005330014000S00000000	SgK330-----10		5.577	2.182,84	39,14
E20468010020001450002000S00000000	SgK330-----10		7.820	3.060,75	39,14
E20468010010002020041000S00000000	SgK330-----10		6.296	2.464,25	39,14
E20468010010002170000800S00000000	SgK330-----10		6.604	2.584,81	39,14
E20468010010002510000200S00000000	SgK330-----10		7.740	3.029,44	39,14
E20468010050005140007700S00000000	SgK330-----10		23.541	9.213,95	39,14
E20468010010001780000900S00000000	SgK330-----10		20.562	8.047,97	39,14
E20468010010001370000400S00000000	SgK330-----10		4.265	1.669,32	39,14
E20468010050005180035000S00000000	SgK330-----10		11.044	4.322,62	39,14
E20468010050005150017000S00000000	SgK330---Jul10		6.439	2.192,48	34,05
E20468010050005166016000S00000000	SgK330---Jul10		6.322	2.152,64	34,05
E20468010010001030002100S00000000	SgK330---Jul10		15.906	5.415,99	34,05
E20468010050005060001000S00000000	SgK330---Jul10		2.979	1.014,35	34,05
E20468010050005030009000S00000000	SgK330---Jul10		3.734	1.271,43	34,05
E20468010010002120000600S00000000	SgK330---Jul10		6.118	2.083,18	34,05

E20468010010002285000400S00000000	SgK330---Jul10		6.051	2.060,37	34,05
E20468010050005055014000S00000000	SgK330---Okt10		3.659	1.208,57	33,03
E20468010010001595002000S00000001	SgK330---Okt10		25.214	8.328,18	33,03
E20468010010001595002000S00000002	SgK331---Okt10		56.480	17.746,02	31,42
E20468010010001370001900S00000000	SgK330---Okt10		5.282	1.744,64	33,03
E20468010050005325004B00S00000001	SgK330---Okt10		26.784	8.846,76	33,03
E20468010050005325004B00S00000002	SgK331---Okt10		10.982	3.450,54	31,42
E20468010050005490008000S00000000	SgK330---Okt10		4.272	1.411,04	33,03
E20468010050005460022000S00200004	SgK330-----11		4.970	1.428,38	28,74
E20468010050005580007000S00000000	SgK330-----11		8.720	2.506,13	28,74
E20468010010001830001800S00000000	SgK330-----11		8.640	2.483,14	28,74
E20468010010001580019000S00000001	SgK330-----11		3.353	963,65	28,74
E20468010010001610000900S00000000	SgK330-----11		11.020	3.167,15	28,74
E20468010050005325004B00S00000003	SgK331-----11		51.515	14.079,05	27,33
E20468010050005325004B00S00000004	SgK332-----11		36.159	9.350,72	25,86
E20468010010002210000800S00000000	SgK330-----11		8.541	2.454,68	28,74
E20468010050005460025000S00200004	SgK330-----11		8.037	2.309,83	28,74
E20468010050005540006000S00000000	SgK330-----11		10.251	2.946,14	28,74
E20468010050005066020000S00000000	SgK330-----11		3.962	1.138,68	28,74
E20468010050005140077000S00000000	SgK330-----11		47	13,51	28,74
E20468010050005780005000S00000000	SgK330-----11		2.850	819,09	28,74
E20468010020002290005000S00000000	SgK330-----11		5.939	1.706,87	28,74
E20468010020002290003000S00000000	SgK330-----11		7.856	2.257,81	28,74
E20468010050005069001000S00000000	SgK330-----11		14.392	4.136,26	28,74
E20468010010001595001800S00000000	SgK330-----11		30.152	8.665,68	28,74
E20468010010001310070000S00000000	SgK330-----11		17.194	4.941,56	28,74
E20468010010001180043000S00200001	SgK330-----11		24.983	7.180,10	28,74
E20468010010001180043000S00200002	SgK331-----11		58.293	15.931,49	27,33
E20468010010001180043000S00200003	SgK332-----11		579.532	149.866,98	25,86
E20468010050005050002A00S00000000	SgK330-----11		3.556	1.021,99	28,74
E20468010010002040012000S00000000	SgK330-----11		27.240	7.828,78	28,74
E20468010050005310028000S00000000	SgK330-----11		8.429	2.422,49	28,74
E20468010050005640006000S00000000	SgK330-----11		4.655	1.337,85	28,74
E20468010050005380004000S00000000	SgK330-----11		5.814	1.670,94	28,74
E20468010010001595000400S00000000	SgK330-----11		17.684	5.082,38	28,74
E20468010050005415007000S00000000	SgK330-----11		396	113,81	28,74
E20468010020001040002000S00000000	SgK330-----11		14.356	4.125,91	28,74
E20468010050005270044000S00000000	SgK330-----11		13.019	3.741,66	28,74
E20468010010001646002300S00000001	SgK330-----11		21.864	6.283,71	28,74
E20468010010001646002300S00000002	SgK331-----11		14.444	3.947,55	27,33
E20468010050005270038000S00000000	SgK330-----11		3.242	931,75	28,74
E20468010010002060004100S00000000	SgK330-----11		8.551	2.457,56	28,74
E20468010050005050003000S00000000	SgK330-----11		17.925	5.151,65	28,74
E20468010050005100021000S00000001	SgK330-----11		28.074	8.068,47	28,74
E20468010050005100021000S00000002	SgK331-----11		13.489	3.686,54	27,33
E20468010050005062001000S00000001	SgK330-----11		29.918	8.598,43	28,74
E20468010050005062001000S00000002	SgK331-----11		16.250	4.441,13	27,33
E20468010050005660006000S00000000	SgK330-----11		17.916	5.149,06	28,74
E20468010050005490026000S00000001	SgK330-----12		29.096	7.108,15	24,43
E20468010050005490026000S00000002	SgK331-----12		67.891	15.771,08	23,23
E20468010050005490026000S00000003	SgK332-----12		58.454	12.848,19	21,98
E20468010050005285002000S00000000	SgK330-----12		842	205,70	24,43
E20468010010001210000300S00000000	SgK330-----12		10.567	2.581,52	24,43
E20468010010001250000600S00000000	SgK330-----12		24.300	5.936,49	24,43
E20468010050005350000700S00000000	SgK330-----12		9.738	2.378,99	24,43
E20468010010002170000200S00000000	SgK3220--Jun12		3.687	704,59	19,11
E20468010010002180054000S00200000	SgK3220--Jun12		5.502	1.051,43	19,11
E20468010050005150038000S00000001	SgK3220--Jul12		3.989	754,72	18,92
E20468010050005150038000S00000002	SgK3221--Jul12		7.915	1.420,74	17,95
E20468010050005490026000S00000004	SgK3222--Jul12		5.646	903,92	16,01
E20468010010001160060000S00000001	SgK330BS----12		3.458	844,79	24,43
E20468010010001160060000S00000002	SgK331BS----12		6.228	1.446,76	23,23
E20468010050005140079000S00000001	SgK3220--Aug12		8.067	1.510,95	18,73
E20468010050005140079000S00000002	SgK3221--Aug12		16.009	2.844,80	17,77
E20468010050005670032000S00000000	SgK3220--Sep12		3.158	585,49	18,54
E20468010010002475013000S00000000	SgK3220--Okt12		1.636	300,37	18,36
E20468010050005350011A00S00000001	SgK3220--Dez12		7.793	1.359,88	17,45
E20468010010001680001000S00000001	SgK3220--Mrz13		5.864	954,66	16,28
E20468010010001680001000S00000002	SgK3221--Mrz13		3.519	543,33	15,44
E20468010050005100004000S00000001	SgK3220--Apr13		5.749	915,24	15,92
E20468010050005100004000S00000002	SgK3221--Apr13		1.460	220,46	15,10
E20468010050005055022000S00000000	SgK3220--Apr13		3.585	570,73	15,92
E20468010050005780018000S00000000	SgK3220--Apr13		5.831	928,30	15,92
E20468010020001085008000S00000001	SgK3220--Apr13		6.134	976,53	15,92
E20468010020001085008000S00000002	SgK3221--Apr13		1.644	248,24	15,10
E20468010050005490036000S00000004	WaK230-----13		51.079	6.420,63	12,57
E20468010050005415026000S00000001	SgK3220--Okt13		207	29,54	14,27
E20468010050005415026000S00000002	SgK3221--Okt13		83	11,24	13,54
E20468010050005180073000S00000001	SgK3220--Okt13		129	18,41	14,27
E20468010050005180073000S00000002	SgK3221--Okt13		169	22,88	13,54
E20468010010001750002000S00000000	SgK3220--Okt13		96	13,70	14,27
E20468010050005020006000S00000000	SgK3220--Okt13		41	5,85	14,27
E20468010010001180019000S00000000	SgK3220--Nov13		23	3,24	14,07
E20468010010001140018000S00500001	SgK3220--Nov13		50	7,04	14,07
E20468010050005150032000S00000001	SgK3341-----09		1.080	464,51	43,01
E20468010050005150032000S00000001	SgK3342-----09		-1.080	-194,40	18,00
E20468010010001595012000S00000001	SgK3341-----09		1.730	744,07	43,01
E20468010010001595012000S00000001	SgK3342-----09		-1.730	-311,40	18,00
E20468010010001580008000S00000001	SgK3341-----09		580	249,46	43,01
E20468010010001580008000S00000001	SgK3342-----09		-580	-104,40	18,00
E20468010010001100013000S00000001	SgK3341-----09		870	374,19	43,01

E20468010010001100013000S00000001	SgK3342-----09		-870	-156,60	18,00
E20468010050005310004000S00000001	SgK3341-----10		1.679	657,16	39,14
E20468010050005310004000S00000001	SgK3342-----10		-1.679	-275,02	16,38
E20468010010001580019000S00000000	SgK3341-----10		748	292,77	39,14
E20468010010001580019000S00000000	SgK3342-----10		-748	-122,52	16,38
E20468010010005330014000S00000000	SgK3341-----10		1.051	411,36	39,14
E20468010010005330014000S00000000	SgK3342-----10		-1.051	-172,15	16,38
E20468010010002510000200S00000000	SgK3341-----10		4.412	1.726,86	39,14
E20468010010002510000200S00000000	SgK3342-----10		-4.412	-722,69	16,38
E20468010010001370000400S00000000	SgK3341-----10		399	156,17	39,14
E20468010010001370000400S00000000	SgK3342-----10		-399	-65,36	16,38
E20468010050005166016000S00000000	SgK33410-Jul10		1.997	679,98	34,05
E20468010050005166016000S00000000	SgK33420-Jul10		-1.997	-327,11	16,38
E20468010050005060001000S00000000	SgK33410-Jul10		1.246	424,26	34,05
E20468010050005060001000S00000000	SgK33420-Jul10		-1.246	-204,09	16,38
E20468010050005030009000S00000000	SgK33410-Jul10		737	250,95	34,05
E20468010050005030009000S00000000	SgK33420-Jul10		-737	-120,72	16,38
E20468010010002120000600S00000000	SgK33410-Jul10		1.311	446,40	34,05
E20468010010002120000600S00000000	SgK33420-Jul10		-1.311	-214,74	16,38
E20468010010002285000400S00000000	SgK33410-Jul10		902	307,13	34,05
E20468010010002285000400S00000000	SgK33420-Jul10		-902	-147,75	16,38
E20468010050005055014000S00000000	SgK33410-Okt10		567	187,28	33,03
E20468010050005055014000S00000000	SgK33420-Okt10		-567	-92,87	16,38
E20468010010001370001900S00000000	SgK33410-Okt10		401	132,45	33,03
E20468010010001370001900S00000000	SgK33420-Okt10		-401	-65,68	16,38
E20468010050005580007000S00000000	SgK33410----11		2.202	632,85	28,74
E20468010050005580007000S00000000	SgK33420----11		-2.202	-360,69	16,38
E20468010010001580019000S00000001	SgK33410----11		822	236,24	28,74
E20468010010001580019000S00000001	SgK33420----11		-822	-134,64	16,38
E20468010010002210000800S00000000	SgK33410----11		1.840	528,82	28,74
E20468010010002210000800S00000000	SgK33420----11		-1.840	-301,39	16,38
E20468010050005540006000S00000000	SgK33410----11		2.171	623,95	28,74
E20468010050005540006000S00000000	SgK33420----11		-2.171	-355,61	16,38
E20468010050005066020000S00000000	SgK33410----11		1.151	330,80	28,74
E20468010050005066020000S00000000	SgK33420----11		-1.151	-188,53	16,38
E20468010050005140077000S00000000	SgK33410----11		9.183	2.639,19	28,74
E20468010050005140077000S00000000	SgK33420----11		-2.769	-453,56	16,38
E20468010050005780005000S00000000	SgK33410----11		913	262,40	28,74
E20468010050005780005000S00000000	SgK33420----11		-913	-149,55	16,38
E20468010020002290005000S00000000	SgK33410----11		4.684	1.346,18	28,74
E20468010020002290005000S00000000	SgK33420----11		-3.187	-522,03	16,38
E20468010020002290003000S00000000	SgK33410----11		1.002	287,97	28,74
E20468010020002290003000S00000000	SgK33420----11		-1.002	-164,13	16,38
E20468010050005069001000S00000000	SgK33410----11		8.841	2.540,90	28,74
E20468010050005069001000S00000000	SgK33420----11		-6.970	-1.141,69	16,38
E20468010050005050002A00S00000000	SgK33410----11		1.717	493,47	28,74
E20468010050005050002A00S00000000	SgK33420----11		-1.582	-259,13	16,38
E20468010050005310028000S00000000	SgK33410----11		1.369	393,45	28,74
E20468010050005310028000S00000000	SgK33420----11		-1.369	-224,24	16,38
E20468010050005640006000S00000000	SgK33410----11		1.173	337,12	28,74
E20468010050005640006000S00000000	SgK33420----11		-1.173	-192,14	16,38
E20468010010001595000400S00000000	SgK33410----11		3.802	1.092,69	28,74
E20468010010001595000400S00000000	SgK33420----11		-3.802	-622,77	16,38
E20468010050005415007000S00000000	SgK33410----11		4.093	1.176,33	28,74
E20468010050005415007000S00000000	SgK33420----11		-1.347	-220,64	16,38
E20468010020001040002000S00000000	SgK33410----11		3.462	994,98	28,74
E20468010020001040002000S00000000	SgK33420----11		-3.462	-567,08	16,38
E20468010050005270044000S00000000	SgK33410----11		3.613	1.038,38	28,74
E20468010050005270044000S00000000	SgK33420----11		-3.613	-591,81	16,38
E20468010010001646002300S00000001	SgK33410----11		4.363	1.253,93	28,74
E20468010010001646002300S00000001	SgK33420----11		-4.363	-714,66	16,38
E20468010010001646002300S00000002	SgK33411----11		2.883	787,92	27,33
E20468010010001646002300S00000002	SgK33421----11		-2.883	-472,24	16,38
E20468010050005050003000S00000000	SgK33410----11		1.510	433,97	28,74
E20468010050005050003000S00000000	SgK33420----11		-1.510	-247,34	16,38
E20468010050005285002000S00000000	SgK33410----12		1.055	257,74	24,43
E20468010050005285002000S00000000	SgK33420----12		-569	-93,20	16,38
E2046801001000116006000S00000001	SgK33410BS--12		24.952	6.095,77	24,43
E2046801001000116006000S00000001	SgK33420BS--12		-8.523	-1.396,07	16,38
E2046801001000116006000S00000002	SgK33411BS--12		44.948	10.441,42	23,23
E2046801001000116006000S00000002	SgK33421BS--12		-15.353	-2.514,82	16,38
E20468010010002170000200S00000000	SgK33a2-----SV		0,000	0,00	0,00
E20468010010002180054000S00200000	SgK33a2-----SV		0,000	0,00	0,00
E20468010050005150038000S00000001	SgK33a2-----SV		0,000	0,00	0,00
E20468010050005150038000S00000002	SgK33a2-----SV		0,000	0,00	0,00
E20468010050005490026000S00000004	SgK33a2-----SV		0,000	0,00	0,00
E20468010050005140079000S00000001	SgK33a2-----SV		0,000	0,00	0,00
E20468010050005140079000S00000002	SgK33a2-----SV		0,000	0,00	0,00
E20468010050005670032000S00000000	SgK33a2-----SV		0,000	0,00	0,00
E20468010010002475013000S00000000	SgK33a2-----SV		0,000	0,00	0,00

