

KODS		CENA	KODS		CENA	KODS		CENA
030-539		93,00	10.03183		115,00	10.1277		6,50
03562	+	10,50	10.03184		115,00	10.12789		19,60
03563		9,70	10.0323	--	2,89	10.12790		19,60
03564		13,40	10.03279	-	112,00	10.1281	--	36,50
03565	--	10,30	10.03280	-	112,00	10.1335	###	28,20
03566		16,30	10.0331		4,41	10.13400		32,70
03567		12,90	10.04266		35,90	10.1373	-	70,00
03568		12,90	10.0441	--	77,00	10.1381	--	70,00
03569		16,30	10.0442	--	77,00	10.1408		72,00
03570		16,30	10.0447	-	9,90	10.1409		72,00
03571		17,80	10.0463	--	14,50	10.1431	+	25,30
03572		21,20	10.0464	--	14,50	10.1449	+	25,30
090-005		5,80	10.0478		31,00	10.1483	++	30,10
090-015		8,80	10.0525		73,00	10.1490.1	X	2,74
090-031		11,40	10.0552	--	21,30	10.1525-E		4,41
090-033		6,70	10.0561		33,30	10.1526-E		4,41
090-034		6,50	10.05785	-	12,90	10.15266		33,60
090-038		8,80	10.05786	-	12,90	10.1527-E	++	5,60
090-039		7,30	10.06482	--	16,60	10.1527-W		5,60
090-040		8,40	10.06483	--	16,60	10.1528-E	++	5,60
090-042		8,80	10.0664		3,50	10.1528-W		5,60
090-049		6,20	10.07111	-	10,00	10.1529-E		17,00
090-052		6,50	10.07112	-	9,70	10.1529-W	--	11,10
090-053		6,40	10.07791		171,00	10.1530-E		17,00
090-055		16,30	10.0812		79,00	10.1530-W	--	11,10
090-058		11,40	10.0838		21,20	10.1531		14,80
090-059		11,40	10.0880		35,90	10.1532		14,80
090-060		11,40	10.0928		160,00	10.1533-E	--	8,10
090-075		6,70	10.09548	--	9,10	10.1534-E	--	8,10
090-076		7,20	10.09740	X	3,71	10.15455	--	0,76
090-079		9,70	10.0992	--	57,00	10.1585	-	160,00
090-084		11,40	10.09983	-	16,90	10.1600	-	28,20
090-088		12,90	10.1008	--	57,00	10.1625	-	44,60
090-098		10,70	10.10170		29,40	10.1626	-	44,60
10.001150-7		23,70	10.10171		29,40	10.1627	-	44,60
10.001150-8		23,70	10.10360	--	14,90	10.1628	-	44,60
10.001250-7		23,70	10.10378	--	14,90	10.16323	-	5,00
10.001250-8		23,70	10.1087		16,30	10.16435	X	3,07
10.00263		84,00	10.1088		16,30	10.16435.1		4,11
10.00264		84,00	10.11180	-	685,00	10.1649	-	0,61
10.00267	-	66,00	10.11181	-	685,00	10.16491	-	29,70
10.00269	###	41,80	10.11231	-	421,00	10.1650	-	4,26
10.00737	-	32,10	10.11490		208,00	10.1661		202,00
10.0097	-	0,61	10.11491		228,00	10.1663-E		26,90
10.0130		75,00	10.11533	-	603,00	10.1669		7,90
10.0148		75,00	10.1155		10,20	10.17045	++	890,00
10.0149	--	2,43	10.1157		14,80	10.17046	++	890,00
10.0171		30,10	10.1172	--	27,40	10.17047	-	417,00
10.0189		30,10	10.1180	--	27,40	10.17048	-	417,00
10.0191	--	3,50	10.1182	++	13,80	10.1718	--	69,00
10.0204	--	18,90	10.1183	++	13,80	10.1720	-	4,41
10.0224	-	7,30	10.12127	-	86,00	10.17225	-	12,60
10.0225	-	7,30	10.1225	###	28,20	10.17226	-	12,60
10.0227		34,10	10.1236		15,50	10.1726	--	69,00
10.0228	--	28,00	10.1237		15,50	10.1727	-	62,00
10.0229	--	28,00	10.1238		15,50	10.1742	++	18,00
10.0230		34,10	10.1239		15,50	10.1743	-	4,26
10.02783	+	175,00	10.12515	-	11,70	10.1766	+	1,07
10.02809		223,00	10.12523	-	11,70	10.1766.1		5,60
10.02817		223,00	10.12624	--	8,40	10.1767	-	0,61
10.03074	--	0,68	10.12631	--	8,40	10.1767.1		5,60

KODS		CENA	KODS		CENA	KODS		CENA
10.17895		81,00	10.2276-W	--	14,60	10.2703		31,00
10.1796		21,90	10.22785		113,00	10.2709		219,00
10.18187	-	43,40	10.2284	--	14,60	10.27203	-	32,10
10.1831	--	13,50	10.2284-W	--	14,60	10.2755	--	9,10
10.1832	--	13,50	10.2293	-	0,15	10.2756	--	9,10
10.1835	--	14,50	10.2301	--	0,46	10.2818		80,00
10.1836	--	14,50	10.23200		48,10	10.2833		4,57
10.18585		30,10	10.2329	-	0,15	10.2836-E		26,90
10.1863		64,00	10.2330		25,30	10.2837-E		26,90
10.1866.1	-	5,30	10.2331		25,30	10.2838	-	23,60
10.18693		46,40	10.2380	-	19,80	10.2839	-	23,60
10.18715	-	75,00	10.2381		25,30	10.28400	--	61,00
10.1881	###	37,60	10.2394		52,00	10.28401	--	61,00
10.1921		24,50	10.2395	+	52,00	10.2846		37,40
10.1923	-	0,91	10.2398		64,00	10.2867	--	67,00
10.1930	-	0,30	10.2399		64,00	10.2868	--	67,00
10.1944		8,80	10.2401GHL		22,80	10.2914		16,30
10.1956	-	29,70	10.2401GHR		14,80	10.2920		0,46
10.1964	-	29,70	10.2401GL		18,70	10.2930	-	6,70
10.19739		19,60	10.2401GR	-	11,10	10.2934	--	9,10
10.1974		3,50	10.2424	--	30,40	10.2936	--	9,10
10.1998		5,90	10.2427	--	30,40	10.2948		8,20
10.20224	--	27,20	10.2429	--	44,90	10.29746	--	13,80
10.20225	--	27,20	10.2430	--	44,90	10.30432	-	14,20
10.2058-E		21,90	10.2439	++	39,30	10.3050	###	172,00
10.2059-E		21,90	10.2439-W	++	46,40	10.30593		183,00
10.2060	-	19,60	10.2440	++	39,30	10.30594		304,00
10.2061	-	19,60	10.2440-W		46,40	10.3073		0,46
10.2092	--	0,15	10.2442	+	9,60	10.3109		26,00
10.2106		76,00	10.2449	-	62,00	10.3175	--	18,30
10.2107		76,00	10.2450	-	62,00	10.3175-W	--	18,30
10.21290	-	16,40	10.2459	-	2,28	10.3183	--	18,30
10.21308	-	16,40	10.2484		4,41	10.3183-W	--	18,30
10.21363	--	34,20	10.2523	--	12,20	10.3188.1		74,00
10.21389	--	34,20	10.2524	--	12,20	10.3192	-	97,00
10.2150	--	0,15	10.25287	-	55,00	10.3192-G	--	29,70
10.2161	--	13,70	10.25462		45,00	10.3193	-	97,00
10.2163	-	4,57	10.25463	-	16,00	10.3193-G	--	29,70
10.21652	-	68,00	10.2563	--	3,04	10.3218		2,13
10.21813	X	35,50	10.25841	-	59,00	10.32205	-	12,20
10.21818	-	9,00	10.25896	-	42,00	10.3237	--	3,04
10.21837	-	14,90	10.2595	X	0,32	10.32374		48,20
10.21838	-	14,90	10.2613	--	2,28	10.32390	-	13,40
10.21878		113,00	10.2623	--	26,60	10.32416		9,90
10.21910		21,90	10.2624		0,46	10.3278	-	76,00
10.21937	+	10,70	10.2630	--	26,60	10.3280		78,00
10.21938	+	10,70	10.2644		15,20	10.33154		89,00
10.22017		113,00	10.2645		15,20	10.33157		81,00
10.22115	+	4,87	10.2649-E		71,00	10.3331	--	15,20
10.2212		69,00	10.2650-E		71,00	10.3342		6,50
10.2213		69,00	10.2656		76,00	10.3347	--	26,80
10.2226		80,00	10.26610	--	77,00	10.3348	--	26,80
10.2227		80,00	10.26611	--	77,00	10.33794	-	51,00
10.22310	--	2,13	10.2666	--	4,72	10.33802	-	51,00
10.2250	-	23,60	10.2679		115,00	10.33824	+	4,87
10.22542		34,20	10.2680		115,00	10.3392	--	5,30
10.2258	X	0,16	10.2682	--	2,43	10.34193	-	84,00
10.2268	+	23,60	10.2685		4,87	10.34194	-	84,00
10.22694		113,00	10.2686		4,87	10.3444	-	23,70
10.2272		16,30	10.2693	--	26,00	10.3449	-	19,20
10.2276	--	14,60	10.2702		31,00	10.3463		11,40

KODS		CENA	KODS		CENA	KODS		CENA
10.35040		18,70	10.4333		84,00	10.49810	+	39,00
10.3520		29,40	10.44004	-	6,80	10.50162		19,60
10.3521		29,40	10.44007	-	118,00	10.5031		21,80
10.352650-15		31,80	10.44008	-	118,00	10.5036	--	6,80
10.352650-16		31,80	10.44016	--	22,10	10.5059		144,00
10.35910		48,10	10.4402	++	243,00	10.5060	-	140,00
10.3592		17,00	10.44024	--	22,10	10.5113	-	12,20
10.35920		48,10	10.4414	-	21,30	10.5114	-	12,20
10.3609	+	7,30	10.4420	--	2,28	10.51650		205,00
10.3610		21,90	10.4435		2,89	10.5172		12,80
10.3627		7,60	10.44407	-	7,80	10.5174		101,00
10.36384	-	41,10	10.44491	--	107,00	10.5200		69,00
10.3657	-	3,20	10.44492	--	107,00	10.5201		69,00
10.3658	--	5,30	10.4450	+	158,00	10.52044		10,70
10.36748		45,30	10.44560		32,10	10.52044-S	-	11,60
10.36755		45,30	10.4468	+	158,00	10.52045		10,70
10.3739		40,80	10.44719	-	5,50	10.52045-S	-	11,60
10.3797	-	4,26	10.4489		4,87	10.52439	--	3,04
10.3801		29,40	10.44900	-	10,30	10.52440	-	2,59
10.3804		23,70	10.4500		7,30	10.52577	+	30,90
10.3805		24,50	10.45160	--	47,50	10.52578	+	31,80
10.3806		24,50	10.45161		64,00	10.5267	--	74,00
10.3834		38,20	10.4519	-	0,15	10.5268	--	74,00
10.38700	-	5,80	10.4525		100,00	10.52683		35,90
10.3897	--	61,00	10.4526		47,50	10.52684	-	34,80
10.3898	--	61,00	10.4534		47,50	10.5271		31,80
10.3903	--	2,13	10.4538	###	21,20	10.52711	X	3,71
10.39088	-	3,80	10.4583	+	26,00	10.5272		31,80
10.3921		126,00	10.4584	+	26,00	10.5279	-	55,00
10.3922	--	2,28	10.4585		4,87	10.5285	--	15,20
10.3923		8,20	10.45854	X	54,00	10.5290		0,46
10.3939		126,00	10.46030		10,00	10.53464		12,90
10.39534		5,80	10.46307		54,00	10.5427	X	72,00
10.39541	--	5,20	10.46315		21,20	10.5462	-	6,20
10.3973	--	18,30	10.4653	--	12,20	10.5488	-	2,89
10.3981	--	18,30	10.4654	--	12,20	10.55360		33,80
10.40272	-	37,00	10.46605		58,00	10.55422	--	18,30
10.40273	-	37,00	10.4683	-	41,80	10.55423	--	18,30
10.4032	--	20,20	10.4691	-	4,26	10.5551.B	--	0,15
10.4040	--	20,20	10.4695		6,50	10.5551.W	--	0,15
10.40670	+	22,50	10.4701		91,00	10.5560		21,20
10.40672	-	16,70	10.4702		91,00	10.5561		21,20
10.4085	++	83,00	10.4736	-	76,00	10.55665		27,70
10.4086	++	83,00	10.4774		15,50	10.55666	-	26,90
10.4132	++	7,00	10.4774-W		15,50	10.55747	-	75,00
10.4132-W	++	7,60	10.47785		84,00	10.55748	-	75,00
10.4175		28,50	10.47793		84,00	10.55749	-	26,60
10.4176		28,50	10.4782		15,50	10.55750	-	26,60
10.4198		9,60	10.4782-W		15,50	10.55880	-	33,20
10.42004	++	0,30	10.48042	+	4,87	10.56550		12,20
10.42070	+	298,00	10.48299	++	4,87	10.5700	-	52,00
10.42088	+	298,00	10.48880		59,00	10.5701		59,00
10.42096	--	286,00	10.4907	-	181,00	10.5702		64,00
10.42104	--	286,00	10.4908	-	181,00	10.5703		64,00
10.4225		31,80	10.4913	-	3,96	10.5704	-	29,20
10.42328	--	18,70	10.4916		24,00	10.5706	++	26,00
10.42329	--	18,70	10.4924		24,00	10.5707	-	17,50
10.4270	--	0,30	10.4932-W	-	26,20	10.5749	+	83,00
10.4311		130,00	10.4940-W	-	26,20	10.5803		17,70
10.4322	-	15,80	10.4962		8,50	10.5872		7,30
10.4332		6,70	10.4967.B	--	0,30	10.5873		7,30

KODS		CENA	KODS		CENA	KODS		CENA
10.5884		380,00	10.6579	-	31,00	10.7188	++	100,00
10.5896	++	559,00	10.6584	-	5,30	10.7201		4,26
10.59024		41,50	10.65935		32,70	10.7206	+	388,00
10.59026		41,50	10.65938	--	54,00	10.7216	--	2,59
10.59409		46,40	10.6595	###	7,60	10.72224	-	1,83
10.59417		46,40	10.6608	--	95,00	10.72381	-	24,50
10.5946	--	54,00	10.6609	--	95,00	10.72418		37,90
10.59924	--	17,50	10.6641		8,50	10.72419	-	37,90
10.59925	--	17,50	10.6645	-	78,00	10.72469		12,50
10.59932	+	38,00	10.6655		26,90	10.72817	--	52,00
10.59933	+	38,00	10.6663		26,90	10.72818	--	52,00
10.6019	--	0,46	10.6682	--	12,20	10.73010	-	6,80
10.60452		36,10	10.6696		3,35	10.73269	--	0,15
10.60511		1,22	10.6708	-	5,60	10.7329	###	2,28
10.6065bo	###	548,00	10.67094	+	370,00	10.7346		20,40
10.6070		41,80	10.67095	+	370,00	10.7373		210,00
10.60843	###	113,00	10.67096	--	320,00	10.7382		20,40
10.6085	-	3,04	10.67097	--	320,00	10.7383		20,40
10.6102	-	6,10	10.6724	--	4,57	10.74168	-	8,40
10.6119		24,80	10.6731		20,80	10.74172	-	10,70
10.61544	+	42,00	10.6732	--	20,80	10.7418	-	11,30
10.6169	-	3,04	10.6787	-	3,50	10.74182	-	8,40
10.6175		113,00	10.6788	-	19,90	10.74183	-	2,89
10.62221		12,00	10.67895		44,10	10.74357	-	0,61
10.62510	+	621,00	10.6792		34,50	10.74424		3,35
10.62511	+	621,00	10.68039	-	32,70	10.7443	--	1,83
10.62592	--	46,30	10.69346	-	18,30	10.7505		8,50
10.62593	--	46,30	10.69347	-	18,30	10.7511		93,00
10.62865	--	20,20	10.69348		26,90	10.75170	-	45,80
10.62866	--	18,40	10.69349		26,90	10.7520		29,40
10.62869	--	89,00	10.69596		78,00	10.75342	-	45,80
10.62870	--	89,00	10.69597		78,00	10.75359		33,80
10.6297		51,00	10.6960	-	49,60	10.75494		13,50
10.6307	-	6,40	10.69603	--	91,00	10.7580		51,00
10.6308	-	6,40	10.69604	--	91,00	10.76458	-	36,80
10.63135	###	737,00	10.6961	-	49,60	10.76466	-	36,80
10.63136	###	737,00	10.6978	--	1,52	10.76474		35,90
10.63137	###	737,00	10.6986	--	9,10	10.76482		35,90
10.63138	###	737,00	10.6987	--	9,10	10.76660		7,80
10.63143	###	262,00	10.69985	-	44,90	10.7677	--	22,10
10.63144	###	262,00	10.7004		25,30	10.7712		17,80
10.63145	###	262,00	10.7005		25,30	10.7720		17,80
10.63146	###	262,00	10.70147		4,87	10.77213	-	11,60
10.63149		3,65	10.70148	--	2,28	10.77402	###	60,00
10.63160	###	164,00	10.70178		43,20	10.77403	###	60,00
10.63161	###	164,00	10.7019		47,50	10.7746		80,00
10.6318		6,80	10.70194	--	29,70	10.7769	--	12,00
10.6331		4,11	10.7020	-	67,00	10.7774	--	12,00
10.63674	--	0,30	10.70228		9,70	10.7783		7,60
10.6385		45,70	10.70259		10,50	10.77894	###	95,00
10.64399	-	391,00	10.7027		47,50	10.7793		24,50
10.64400	-	391,00	10.70603		33,60	10.7802	-	9,00
10.64930	-	31,20	10.7062	-	29,70	10.7808	--	7,60
10.64931	-	31,20	10.7063	-	29,70	10.7809		20,40
10.65096		21,90	10.7086		6,40	10.78136	-	48,20
10.6510	--	0,46	10.71107	X	2,42	10.7849	+	7,60
10.6511	--	0,46	10.71182		37,40	10.7850	-	7,60
10.65454		35,90	10.71201		37,40	10.7854	--	5,30
10.65564	--	35,00	10.7137	--	1,83	10.7865	++	2,28
10.65565	--	35,00	10.71491	-	9,00	10.7882	-	7,00
10.6578	-	31,00	10.7177		4,87	10.7922		119,00

KODS		CENA	KODS		CENA	KODS		CENA
10.7925		119,00	10.84164	###	62,00	10.8816		59,00
10.7958		113,00	10.84165	###	62,00	10.8818		7,90
10.79925	-	34,80	10.84247		761,00	10.8824	-	7,60
10.8000		49,80	10.84248		761,00	10.8834		25,30
10.8012.1		18,90	10.84249		761,00	10.8835		25,30
10.8014	-	6,50	10.84250		761,00	10.8879	--	9,90
10.8019		6,50	10.84251	--	831,00	10.8885-C	--	4,11
10.8028	--	4,57	10.84252	--	831,00	10.8885-W	+	7,30
10.8036	-	4,57	10.84255	++	831,00	10.8904		24,50
10.8039		28,50	10.84256	++	831,00	10.8905		24,50
10.8047		28,50	10.8452		4,87	10.8908		29,70
10.8064		12,90	10.8453		4,87	10.8908-W		40,80
10.8065		12,90	10.84734		80,00	10.8909	++	40,80
10.8136	-	28,90	10.84775		72,00	10.8909-W		40,80
10.8154	--	4,57	10.8485	-	49,00	10.8910	--	35,00
10.8160		17,00	10.8486		51,00	10.8911	--	35,00
10.81601		8,40	10.8495		31,50	10.8916		10,80
10.81602		8,40	10.85006		11,10	10.8942	-	3,80
10.8161		64,00	10.8500GHL	++	22,80	10.8943	-	3,80
10.8161-W		64,00	10.8500GHR		12,50	10.8944	+	8,20
10.8162		64,00	10.8507		76,00	10.8945	+	8,20
10.8162-W		64,00	10.85232		36,10	10.89795	-	45,50
10.8171		76,00	10.8528	--	1,98	10.9070		62,00
10.8172		76,00	10.8548	--	3,80	10.9085	-	4,41
10.8175		82,00	10.8549	--	3,80	10.90904	-	32,70
10.8176		0,46	10.8550	--	3,80	10.90905	-	32,70
10.8184	--	29,70	10.8551	--	3,80	10.9133	-	20,50
10.81844		7,50	10.85576		93,00	10.9230	+	29,70
10.8185	--	29,70	10.8584		30,10	10.92937		20,50
10.82205		21,30	10.8585	-	90,00	10.92945		20,50
10.8227	--	8,50	10.8586		28,50	10.9309	-	3,04
10.82270		21,30	10.8587	++	28,50	10.9330	X	0,65
10.8228	--	8,50	10.85908		7,20	10.9331	X	1,29
10.8229		22,80	10.8600		111,00	10.9331.1	-	1,67
10.8230		22,80	10.86008		11,70	10.93336		41,50
10.82369		4,11	10.86020	-	25,00	10.93337		41,50
10.8252	--	56,00	10.86021		25,00	10.9336		11,90
10.8253	--	56,00	10.86134	-	2,43	10.93565	--	115,00
10.8262		64,00	10.8622		22,80	10.93566	--	115,00
10.8274	++	0,30	10.8623		22,80	10.9357	--	0,46
10.82802		26,90	10.8624-E	-	15,20	10.93585	-	131,00
10.82845		21,90	10.8624-W		15,50	10.93586	-	132,00
10.8291	-	4,41	10.8625-E		15,50	10.93795		48,10
10.8301		122,00	10.8625-W		15,50	10.93796		48,10
10.83142	X	64,00	10.8656		84,00	10.93965	-	24,20
10.83309		47,30	10.86690	+	11,40	10.93966		25,00
10.8360	--	2,43	10.86716	--	5,30	10.9399	-	12,20
10.83623		16,40	10.8672		4,11	10.9410		90,00
10.83728		30,40	10.8673	-	1,07	10.9411		90,00
10.83729		30,40	10.8694		13,10	10.9412	-	74,00
10.84012	###	2,28	10.87610		47,50	10.9412-G		35,90
10.84014	###	2,28	10.87628		47,50	10.9413	-	74,00
10.84016	###	2,28	10.87630	X	5,00	10.9413-G		35,90
10.84018	###	2,28	10.87720	X	4,36	10.9424		41,10
10.84020	###	2,74	10.8802	--	2,13	10.9425		2,74
10.84021	###	2,74	10.88020	###	5,80	10.9468		6,50
10.84022	###	2,74	10.88021	###	5,80	10.9480		6,10
10.84023	###	3,04	10.88022	###	5,80	10.9534	-	7,90
10.84024	###	3,04	10.88023	###	5,80	10.9534-S		14,80
10.84151	--	384,00	10.88024	###	5,80	10.9534-W		12,20
10.84152	--	169,00	10.88026	###	7,00	10.9535	-	7,90

KODS		CENA	KODS		CENA	KODS		CENA
10.9535-S		12,90	11.0599		26,60	11.4042		30,30
10.9535-W		12,20	11.0628		19,60	11.4043	-	28,60
10.9541	++	5,00	11.0664		3,04	11.4044	-	30,90
10.9542	++	5,00	11.0665		2,89	11.4895	-	28,60
10.9553		185,00	11.0666	-	1,37	11.5535		28,60
10.9597	-	2,89	11.0667	-	1,37	11.5536		26,00
10.9600GHL	++	22,80	11.0676		27,70	11.5560		26,20
10.9600GHR	+	13,50	11.0677		29,40	11.5599	-	13,70
10.9600GL		20,40	11.0678		21,90	11.5744		38,20
10.9600GR		11,90	11.0679		26,90	11.6003		25,30
10.9605		15,50	11.0684		27,50	11.6460	+	44,90
10.9605-W		17,00	11.0685		23,70	11.7239		31,20
10.9606		15,50	11.0686		26,60	11.7247	-	26,20
10.9606-W		17,00	11.0687		24,50	11.7254	-	26,20
10.9609	--	16,60	11.0688		29,10	11.7280		8,10
10.9610	--	16,60	11.0689		25,30	11.7288		31,30
10.96344		705,00	11.0748		55,00	11.7296	X	28,10
10.96351		705,00	11.0844		21,50	11.7493	-	16,60
10.96586	--	71,00	11.0846		60,00	11.8007		67,00
10.96587	--	71,00	11.0848		45,80	11.9-0885	--	1,37
10.9659	--	44,90	11.1018	###	27,80	11.9-0915	-	1,37
10.9662	--	44,90	11.11605		91,00	11.9-1000	-	1,83
10.96680	###	65,00	11.1339		5,30	11.9-1010	-	2,13
10.96681	###	65,00	11.1341		7,20	11.9-1040	--	1,67
10.9682	--	67,00	11.1342		4,57	11.9-1171	--	1,83
10.9683	--	67,00	11.1434	-	26,20	11.9-1290	--	1,83
10.9750	+	26,60	11.1435	--	29,70	11.9035	++	41,80
10.9766		9,30	11.1597		44,90	11.9050	++	42,60
10.97722		17,00	11.1600		26,00	11.9823		71,00
10.97723		15,70	11.1601	-	45,20	11.9823.9		44,00
10.9852	--	3,80	11.1602	-	20,20	11.9831		35,90
10.98574	+	869,00	11.1603	-	61,00	12.00898	-	0,76
10.98575	+	869,00	11.1604		49,50	12.0096		0,46
10.9878.1		0,46	11.1605		40,80	12.0099		0,46
10.9879	++	3,65	11.1606		84,00	12.0118	--	2,28
10.9879.1		3,50	11.1607		75,00	12.0134	-	0,61
10.98813	+	815,00	11.1609		89,00	12.0146	-	0,91
10.98814	+	815,00	11.1610	-	32,90	12.0207	-	0,30
10.98825		323,00	11.1613		83,00	12.0319		19,80
10.98826		323,00	11.1614		90,00	12.0329	X	0,32
10.98829	++	352,00	11.1616		118,00	12.0330	X	0,65
10.98830	++	352,00	11.1617		123,00	12.0357		5,50
10.98835		323,00	11.1618		106,00	12.0437	-	0,76
10.98836		323,00	11.1619		94,00	12.0445	-	0,76
10.98839	++	352,00	11.1620		94,00	12.0452		4,11
10.98840	++	352,00	11.1621		90,00	12.0460	-	0,91
10.9920		64,00	11.1622		95,00	12.0552	-	11,40
10.9921		16,10	11.1623		88,00	12.0612	-	2,13
10.9944	X	0,32	11.1624		93,00	12.0646	+	1,07
10.99625		9,70	11.1626		86,00	12.0651		4,72
10.99678	-	84,00	11.1627		75,00	12.0666W	X	0,16
10.99679	-	84,00	11.1628		115,00	12.07257	-	0,91
10.99878	--	106,00	11.1734	++	10,70	12.0764		21,00
10.99879	--	106,00	11.1735		10,70	12.0988		2,89
10.9991		52,00	11.1736	+	11,70	12.0989	-	2,59
10.9993	-	52,00	11.18007		30,10	12.0990		2,74
10.S		0,46	11.1802		9,30	12.0993	-	2,74
10.V	-	0,76	11.2033		30,10	12.1015		13,80
1000.1412	###	18,30	11.2365	-	22,50	12.1016	-	11,00
1000.1413	###	30,40	11.2461		7,50	12.1017		23,60
11.0142	-	10,70	11.4041	-	31,00	12.1036	-	1,52

KODS		CENA	KODS		CENA	KODS		CENA
12.1107	-	1,52	12.3756		2,74	12.5663	--	2,13
12.1168	-	0,15	12.3766	-	0,30	12.5695	+	16,00
12.1326	++	1,07	12.37866	-	0,76	12.5721	-	4,57
12.1393	++	14,30	12.3787	-	1,29	12.5744		5,00
12.1480	-	0,91	12.3793	--	1,98	12.5824	-	0,61
12.1483	-	2,59	12.3876	--	0,46	12.5894		19,60
12.1484		3,04	12.3895		49,90	12.5946	++	20,10
12.1486		3,04	12.3896		23,10	12.5950		3,20
12.1488		0,46	12.4109		4,26	12.5968		7,50
12.1496	-	10,80	12.4241		4,41	12.5970		7,20
12.1497	--	7,00	12.42441		3,35	12.5991	-	2,28
12.1530		0,46	12.4302	-	1,83	12.6184		0,46
12.1562		6,10	12.4303		12,00	12.61X4	X	0,32
12.1590		6,70	12.4314		4,11	12.6262		3,35
12.1699	--	1,98	12.432108	-	0,15	12.6266		3,04
12.1704	++	0,91	12.4348	-	23,90	12.6277	-	1,52
12.1750		0,46	12.437308	-	0,30	12.6333	-	1,52
12.1775	++	0,61	12.4397		3,04	12.6404		2,74
12.1911	+	18,60	12.4432	-	0,30	12.6407	+	1,98
12.1925	-	7,00	12.4436		1,83	12.6424	-	2,28
12.1935	+	22,80	12.4445		13,40	12.6425	-	2,28
12.1944		17,70	12.4446		5,80	12.6476	-	0,76
12.2013		12,90	12.4447		5,90	12.6573		6,80
12.20331	-	1,52	12.4448		5,20	12.6598		0,46
12.2041	-	3,80	12.4449		8,80	12.6609	--	6,50
12.2160	++	3,04	12.4450		7,60	12.6611	++	1,83
12.2214	-	0,30	12.4451		8,20	12.6617	-	0,30
12.2272	-	3,35	12.4452	###	5,30	12.6630	-	0,61
12.2273	-	1,83	12.4453	###	4,87	12.66407	-	0,61
12.2274		7,20	12.4455	###	30,60	12.66497		9,60
12.2315	-	1,37	12.4546	-	0,91	12.66668		5,20
12.2325		4,41	12.4725		41,10	12.675333	X	0,16
12.2330	-	2,89	12.4726	+	17,30	12.675338		0,61
12.2439	-	1,67	12.4812	X	0,48	12.6786	-	1,22
12.2441		1,22	12.48X2		0,46	12.6787		1,67
12.2465	+	0,91	12.4922		5,90	12.6850	-	0,76
12.2623		8,50	12.4943	-	0,76	12.70005	-	1,83
12.27203		1,37	12.4997	-	1,07	12.7001	-	0,76
12.2813	-	1,07	12.5-0825	+	1,83	12.7025	+	7,20
12.28375	--	0,30	12.5-0950	-	1,83	12.7033		3,04
12.2964	-	0,91	12.5-0975	-	2,13	12.7049		6,50
12.3008	-	3,04	12.5-1077	-	2,43	12.70505		3,80
12.30600		0,46	12.5-1125	-	2,28	12.7052	-	0,91
12.31106	-	0,15	12.5-1175	-	2,43	12.7066	-	33,60
12.31212	-	1,83	12.5-1280	-	2,43	12.7074	-	1,67
12.3218	-	1,67	12.5-1325	-	2,74	12.70861		1,22
12.3219	-	1,22	12.5-1405	-	2,74	12.7111		12,30
12.3287	--	2,59	12.5055	--	1,98	12.7113		3,20
12.3317	-	4,41	12.50783		10,50	12.72007	-	0,15
12.3416		0,46	12.5122	-	1,22	12.72010	-	0,15
12.3450		9,60	12.5251		50,00	12.72014	-	0,30
12.3453		10,70	12.5291	--	7,20	12.72015	+	0,30
12.3461	--	6,50	12.5331	-	5,90	12.72016	-	0,15
12.3462	-	2,28	12.5349	-	23,90	12.72018	--	0,15
12.3469		0,46	12.5350	-	25,00	12.72028	++	0,61
12.3487		13,40	12.5404	++	0,61	12.7221	--	1,67
12.34X3	++	0,46	12.5513		28,60	12.72861		4,72
12.35404		8,80	12.5552		31,00	12.7309	+	7,90
12.3652	-	1,52	12.5553		27,70	12.73099		1,37
12.37241		0,91	12.5572		13,70	12.7314	-	1,83
12.37438		1,22	12.5585		7,80	12.7319	-	1,07

KODS		CENA	KODS		CENA	KODS		CENA
12.7336	++	54,00	12.8884	-	2,28	18.0053	-	0,61
12.7343	-	0,91	12.88864	-	1,67	18.0053X	-	0,61
12.7374	X	0,65	12.8890	-	0,76	18.0069	-	0,61
12.7381	-	1,37	12.8904	-	0,91	18.0086	-	0,61
12.74202	--	6,70	12.8905		0,46	18.0087	-	0,76
12.7503	-	0,61	12.8906	-	0,76	18.0088	-	1,07
12.7512		8,50	12.8907	-	2,28	18.0108	--	0,61
12.7542		5,90	12.8909		5,20	18.0120	-	0,76
12.7576	-	2,59	12.8911		3,35	18.041		2,89
12.7588		2,74	12.8912		4,57	18.083	-	2,28
12.7605	-	10,50	12.8996		4,26	18.085		3,80
12.7705		2,74	12.9035		22,10	18.098		3,20
12.7709	-	0,68	12.9045		6,50	18.1108		3,35
12.7728	++	17,70	12.9050		20,40	18.1123		4,57
12.77332		2,89	12.9079	+	18,30	18.1125		3,04
12.7748	-	2,28	12.9116	++	3,50	18.1126	-	6,80
12.7764		4,26	12.9365	+	1,37	18.1138		3,35
12.7783	-	3,20	12.9646	-	0,61	18.1162	-	3,04
12.7831	++	1,37	12.9678		3,04	18.1174		3,50
12.7855	-	1,07	12.9683	-	2,13	18.1179		3,50
12.7882	-	4,72	12.97525	++	0,61	18.1196	-	1,67
12.7893	++	0,76	12.9763		9,90	18.1213	-	7,20
12.792021	-	0,30	12.9964		2,89	18.123		6,80
12.7991		0,46	12.V8S	X	0,16	18.1241	++	26,00
12.8017	--	14,30	1275810	###	6,40	18.125		0,46
12.8018		18,90	15.0001	-	0,76	18.1282	++	26,90
12.8019		17,80	15.1000		23,10	18.1284		3,20
12.8193	-	0,76	15.1002		30,00	18.1290		2,74
12.8309	-	4,87	15.1004		19,90	18.1296		4,26
12.8326	-	0,61	15.1005		26,90	18.1306		10,00
12.8352		4,41	15.1100		9,30	18.1346		3,35
12.8360		0,46	15.1413		5,60	18.1446		3,35
12.8373		2,59	15.1474		4,41	18.1574		4,26
12.8377		16,00	15.1509	-	0,61	18.159		3,80
12.8378		16,00	15.1510	-	0,61	18.160		4,87
12.8389		4,72	15.1512	-	0,61	18.1759		3,20
12.8411	-	0,30	15.1513	-	0,61	18.1915		23,60
12.8440	-	0,91	15.1537	-	1,07	18.1916	-	75,00
12.8475	+	41,70	15.2556		13,50	18.2000		4,26
12.8491	-	0,61	15.3806		5,60	18.3043	-	2,43
12.8492	+	0,76	15.5843	-	3,35	18.3099	-	2,28
12.8493	-	1,07	15.6309	-	9,10	18.3179	-	2,28
12.8547	-	1,22	15.6312		5,90	18.3187		2,43
12.8645		12,00	15.7346		11,10	18.3192	-	2,43
12.8646		9,90	15.7567		8,20	18.3193	-	2,43
12.8651		5,60	15.7572		3,65	18.3286	-	2,28
12.8655	-	0,76	15.7592		15,20	18.3322	++	7,30
12.8656	+	0,76	15.7598		20,20	18.3559		3,35
12.8657	-	0,76	15.7630		12,90	18.4010	-	2,43
12.8658	+	0,76	15.7669		6,40	18.4020		2,89
12.8677		5,60	15.7677	-	6,70	18.4025	-	3,20
12.8695	-	1,22	15.7752		6,40	18.4060		3,80
12.88412		2,28	15.7755		5,20	18.4062	+	5,50
12.8851	++	3,50	15.7784	-	17,70	18.4063		2,89
12.8852		4,87	15.7837		6,20	18.4073		3,35
12.8854		4,11	15.7838	-	23,00	18.4083		5,00
12.8858	-	1,22	15.7884		21,20	18.4085		4,87
12.8864		4,26	18.0011	-	0,76	18.4090		3,35
12.8866		1,22	18.0018	-	0,76	18.4092		3,50
12.8870	++	4,26	18.0033	-	0,76	18.4096		3,35
12.8879		3,04	18.0039	-	0,76	18.4102		2,89

KODS		CENA	KODS		CENA	KODS		CENA
18.4104		2,74	2.2112	-	76,00	20.2104.12	X	1614,00
18.4134		4,11	2.2115	-	114,00	20.2112	X	92,00
18.4136		4,41	20.046	++	49,60	20.2115	X	121,00
18.4145		3,35	20.047	+	30,00	20.217	+	11,70
18.4162		1,98	20.048	++	33,00	20.218		20,40
18.4172		3,04	20.051		29,20	20.223	++	20,80
18.4187		5,80	20.098		18,60	20.224	++	16,70
18.4192		3,20	20.100		17,50	20.2248	-	25,70
18.4195		3,20	20.101		17,00	20.2276		32,90
18.4196		3,20	20.102		13,50	20.2301		26,60
18.4202		3,20	20.103	++	64,00	20.240	-	12,30
18.4205		3,50	20.105	+	14,80	20.2403		19,00
18.4356		12,60	20.1108		134,00	20.2404	+	25,10
18.4357		12,90	20.1109		124,00	20.2429		24,50
18.4358	+	12,90	20.1159		87,00	20.249	-	24,20
18.4359		3,35	20.1160		87,00	20.25002	X	78,00
18.4393		3,65	20.1247		37,40	20.2756	-	22,20
18.4394		4,26	20.1336		26,90	20.2809	+	99,00
18.4422		3,80	20.1428		20,40	20.2810		83,00
18.4482	-	3,20	20.143	++	20,40	20.28931		110,00
18.4499		3,35	20.1459		113,00	20.28949		110,00
18.506		5,90	20.1467	-	94,00	20.28956		88,00
18.547		4,87	20.1477	+	13,10	20.2926		13,50
18.594	++	3,96	20.1497		67,00	20.2940		9,90
18.65010		5,30	20.1517		143,00	20.301		13,50
18.678		4,72	20.1525	-	105,00	20.337		16,70
18.711		5,90	20.1558	--	68,00	20.342	++	20,40
18.720		5,20	20.1559	--	68,00	20.343	++	26,60
18.721		12,60	20.1560	-	44,90	20.344		16,00
18.722		7,60	20.1561	-	44,90	20.3510		97,00
18.7525		7,90	20.164		17,70	20.3511		97,00
18.831		4,11	20.178		27,70	20.3512	+	130,00
18.901	-	1,83	20.179		37,70	20.3513	-	97,00
18.903		3,35	20.1895		20,40	20.3514		88,00
18.905		3,35	20.1977		93,00	20.3515		88,00
18.907	-	1,83	20.1978	++	93,00	20.3573	+	128,00
18.911		3,35	20.198		50,00	20.3574		128,00
18.928		4,57	20.2001	X	4,84	20.3648		97,00
18.932		3,04	20.2001.1	X	4,68	20.3690		132,00
18.965		3,04	20.2002	X	1614,00	20.3691		132,00
18.9744	++	6,20	20.2002.12	X	1614,00	20.3744		105,00
18.9772		5,20	20.2003	X	7,10	20.3745	-	102,00
18.980	++	3,65	20.2004	X	1614,00	20.3811		67,00
18.99290	###	0,90	20.2004.12	X	1614,00	20.3812		67,00
18.A	-	0,30	20.2006	+	75,00	20.3813	++	83,00
18.B5		0,46	20.2007	+	75,00	20.3814		83,00
18.E		0,46	20.2008	+	76,00	20.38967	--	60,00
18.EV		0,46	20.2009	+	76,00	20.38975	--	60,00
18.F	-	0,30	20.2012	X	45,00	20.38983		84,00
18.H		0,46	20.2012.1	X	38,10	20.38991	-	75,00
18.KX	-	0,30	20.2015	X	70,00	20.4167		14,90
18.S	-	0,30	20.2026	+	87,00	20.4509		40,20
2.2001		5,80	20.2028		102,00	20.4510		46,60
2.2001.1		5,20	20.2029		102,00	20.460	+	17,30
2.2003	-	7,50	20.2078.25	X	1614,00	20.461	+	14,00
2.2012	-	51,00	20.2079.25	X	1614,00	20.4926		21,00
2.2012.1		52,00	20.2101	X	8,60	20.5132	-	37,30
2.2015		74,00	20.2102	X	1614,00	20.5222		38,20
2.2022		6,40	20.2102.12	X	1614,00	20.5223		46,40
2.2101		8,40	20.2103	X	11,30	20.5266		33,30
2.2103	-	12,20	20.2104	X	1614,00	20.5389		26,00

KODS		CENA	KODS		CENA	KODS		CENA
20.6785		18,70	26.01969	###	141,00	30.26003	-	35,90
20.6802		23,70	26.02116	###	141,00	30.26004	-	35,90
20.7038	++	167,00	26.03739	###	157,00	30.26005	-	37,70
20.7046	++	215,00	26.03852	###	114,00	30.26006	-	39,90
20.7053	-	145,00	26.03853	###	114,00	30.26007	-	39,10
20.7061	++	215,00	26.03854	###	107,00	30.26008	-	42,50
20.7301	++	37,40	26.18342	###	175,00	30.26009	-	43,50
20.7476		19,60	26.2538	###	145,00	30.2601	-	22,40
20.8027	-	21,30	26.2539	###	180,00	30.26011	-	45,30
20.9320		20,50	26.4514.317	###	151,00	30.26012	-	46,30
20.9338		14,80	26.4515.410	###	129,00	30.2602	-	17,20
20.95006		126,00	26.4515.411	###	127,00	30.2603	-	16,90
20.95014		122,00	26.50098	###	141,00	30.2605	-	24,50
20.95196		126,00	26.5718	###	145,00	30.2606	-	27,70
20.95204		126,00	26.60327	###	136,00	30.2607		25,90
20.95303		105,00	26.75734	###	160,00	30.2609	-	24,20
20.95311		105,00	26.9987	###	129,00	30.2610	-	24,80
2000		7,60	270746	++	14,50	30.2612	-	24,80
2030		3,35	272464		11,40	30.2615	-	28,80
2032		37,70	30.0003	--	1,83	30.2620	-	23,60
2032.25	-	12,30	30.001	+	8,40	30.2621	-	28,00
2034		40,00	30.002	-	15,20	30.2630	-	26,00
2034.25		13,20	30.003	--	2,74	30.2631	-	21,80
2041		11,40	30.004	-	15,70	30.2650	-	24,00
2050		62,00	30.005	--	4,57	30.2651	-	21,80
2053	-	22,80	30.006		25,10	30.2743		8,40
2057.25	--	7,60	30.0073		13,50	30.2744		8,40
2060		41,50	30.01724		21,20	30.2897	-	7,30
2060.25		13,80	30.01732		20,20	30.2921		6,20
2064		40,00	30.0185		12,60	30.2998		11,60
2066		46,40	30.0189	-	18,10	30.3017		9,40
2090		5,60	30.0240		10,00	30.3038	+	9,60
21.2001	X	4,52	30.0341		6,80	30.3056		9,10
21.2001.1	X	5,20	30.0350		9,10	30.3104		14,30
21.2012	X	47,60	30.0733	++	11,10	30.3297		11,60
21.2012.1	X	52,00	30.09701	++	5,50	30.3348		15,20
21.2032	X	4,36	30.0979		34,50	30.34580		8,80
21.2034	X	5,00	30.1320	--	3,04	30.3472		8,80
21.2053	X	4,36	30.14307		9,90	30.3580		9,40
21.2057	X	6,50	30.1577		8,20	30.3627		9,40
21.2059	X	7,40	30.16824		18,90	30.3637		10,00
21.2060	X	7,10	30.2059		8,40	30.3682	-	10,30
21.2066	X	10,80	30.2060		8,40	30.3698	-	2,59
21.2077	X	11,30	30.2073	-	17,20	30.3727		9,60
21.2078	X	7,10	30.2259	-	10,00	30.3806		7,60
21.2079	X	10,30	30.23003	-	35,20	30.3807	-	6,70
21.2100		7,50	30.23004	-	35,80	30.3821		22,80
21.2101	X	8,60	30.23005	-	35,20	30.3852		34,20
21.2101.1	X	9,20	30.23006	-	41,50	30.3856		18,70
21.2108	X	9,20	30.2302	-	25,90	30.3897	--	9,90
21.2112	X	91,00	30.2303	-	25,90	30.39320		27,40
2100		9,90	30.2304	-	25,30	30.3964	-	9,90
2108		9,30	30.2305	-	25,30	30.3994		9,10
2180		16,10	30.2306	-	26,30	30.4000	-	11,40
25002		83,00	30.2307	-	41,20	30.4055		10,70
26.01002	###	113,00	30.2455	++	21,30	30.4057	-	18,10
26.01355	###	135,00	30.2462	++	11,00	30.40847	+	7,60
26.01356	###	136,00	30.2507		10,00	30.4199	-	14,90
26.01449	###	160,00	30.2600	-	26,30	30.4245	--	7,60
26.01451	###	137,00	30.26001	-	38,00	30.4276		14,00
26.01843	###	119,00	30.26002		38,80	30.4276.1		23,10

KODS		CENA	KODS		CENA	KODS		CENA
30.4276.9	###	0,46	30.6405	-	7,20	30.7898		15,20
30.4307	-	7,30	30.6468	+	9,60	30.7969	-	2,13
30.4348	-	10,70	30.6489	--	1,37	30.8084		5,80
30.4363	-	10,70	30.6575	--	6,80	30.8110	--	12,90
30.4457		40,00	30.6600	-	25,40	30.8111		11,90
30.4537		14,90	30.66001	-	37,60	30.83570		7,60
30.4538		14,90	30.66002	-	38,00	30.8465		14,50
30.45682		12,60	30.66003	-	37,70	30.85021		7,60
30.4586		15,10	30.66004	-	37,70	30.85546		8,80
30.4605		10,30	30.66005	-	39,70	30.8557		9,00
30.4613		9,30	30.66006	-	44,40	30.8562	-	18,30
30.4648		9,10	30.66007	-	45,30	30.87137	-	25,10
30.4804	-	5,30	30.66008	-	44,40	30.87188	-	11,40
30.4805	--	3,04	30.66009	-	46,30	30.8951		10,70
30.4916		9,10	30.6601	-	21,30	30.89584	-	16,60
30.49736		9,10	30.66012	-	41,80	30.9031		29,50
30.5093		23,70	30.66013	-	43,50	30.9032		6,80
30.5128		9,30	30.66014	-	43,40	30.9033		7,50
30.5180	--	3,04	30.66016	-	48,10	30.9227		6,40
30.5286		19,50	30.6603	-	21,30	30.9260		9,90
30.5316		16,40	30.6604	-	26,30	30.92645		26,90
30.5386		21,00	30.6605	-	21,90	30.9350		9,60
30.5399	-	1,52	30.6606	-	23,60	30.9472		15,50
30.54758		6,50	30.6607	-	25,30	30.954401	-	155,00
30.5546	-	7,30	30.6608	-	19,50	30.954402	-	101,00
30.5547	-	10,50	30.6609	-	21,80	30.954403	-	200,00
30.56262		7,00	30.6611	-	21,30	30.954406	-	117,00
30.5743	+	11,10	30.6613	-	40,30	30.954408	-	119,00
30.5789		15,20	30.6615	-	36,40	30.954410	-	116,00
30.5986	-	9,90	30.6620	-	21,60	30.954412	-	105,00
30.6014	++	10,70	30.6621	-	22,40	30.95804	-	104,00
30.6050	-	2,28	30.6630	-	21,20	30.95805	-	113,00
30.6060	-	6,80	30.6632	-	21,80	30.95806	-	108,00
30.6070	-	5,20	30.6633	-	23,40	30.95807	-	98,00
30.6115	-	8,40	30.6640	-	24,70	30.95808	-	116,00
30.6151		10,00	30.6650	-	19,30	30.95810	-	113,00
30.61582		7,60	30.6655	-	19,20	30.95811	-	116,00
30.6163		15,20	30.6664	+	11,10	30.95813		128,00
30.6189	++	48,10	30.6677	++	1,22	30.95816		144,00
30.6265		27,70	30.6695		8,20	30.95817	-	144,00
30.6266		27,70	30.6696		9,40	30.95821	-	135,00
30.6270		12,50	30.6825	-	10,70	30.95822		116,00
30.6288	+	9,40	30.6826		16,10	30.95823		235,00
30.6300	-	41,80	30.6969	+	25,10	30.9719		18,70
30.63002	-	30,40	30.6981		8,40	30.9751		18,70
30.63003	-	38,00	30.7015	-	7,90	30.9756	+	8,50
30.63004	-	30,00	30.70284		6,50	30.9785		2,74
30.63005	-	29,40	30.7137	--	12,20	30.9829	-	37,30
30.63006	-	43,40	30.7188		28,50	30.9833		12,90
30.63007	-	41,50	30.7229		8,40	30.9865		11,70
30.63008	-	40,60	30.7231		11,00	30.9870	--	6,80
30.63009	-	41,20	30.7481		11,10	30.9930		18,70
30.6301	-	24,70	30.74971		6,50	30.9931		17,70
30.63011	-	47,00	30.75136	-	5,30	30.9932		9,30
30.63012	###	47,60	30.7625		42,60	30.9933		17,50
30.6302	-	25,10	30.7630	-	25,40	30.9996		9,30
30.6304	-	25,40	30.7631	-	25,30	30650379	###	56,00
30.6305		26,30	30.7745		7,90	3517857	-	4,87
30.6314		9,90	30.7788	++	4,26	40.0372		9,30
30.63323	+	14,50	30.7816		16,00	40.043		15,50
30.6369		9,30	30.7873	++	23,70	40.0449	+	271,00

KODS		CENA	KODS		CENA	KODS		CENA
40.051		10,70	40.4331		34,20	50.11240		4,57
40.0689	--	60,00	40.43437		9,30	50.11241		4,57
40.0744		12,60	40.43438		9,60	50.14320		4,57
40.0745		12,90	40.4528		28,00	50.14322		5,50
40.076		11,40	40.4555		18,60	50.14323		5,50
40.0976		21,60	40.45682		85,00	50.14324		5,60
40.0978		15,50	40.4704		7,20	50.1649		4,72
40.1017	++	98,00	40.4754		7,30	50.1650		4,57
40.102		8,80	40.4977		80,00	50.1826		4,57
40.104		15,50	40.5001		80,00	50.2060.1	-	0,91
40.105		8,50	40.502.1	+	162,00	50.2243		3,80
40.114		14,20	40.503		17,50	50.2516		3,80
40.1150		2,74	40.510		14,50	50.3099		4,11
40.1266		106,00	40.5135		37,70	50.8211	X	0,32
40.1291		2,74	40.518	+	163,00	50.8212	-	0,30
40.1567		8,20	40.524		46,30	50.90638		8,40
40.1574	+	15,20	40.532		15,50	50.90646		14,00
40.1575		12,60	40.5670		21,90	50.93685		4,87
40.2029	###	29,10	40.5733	+	43,20	50.94170		5,50
40.2030	###	26,90	40.57737		73,00	50.95154		5,50
40.2031	###	25,40	40.57885		77,00	5000016	X	1,29
40.207		23,70	40.59458	###	104,00	5000018	X	3,07
40.2167		39,60	40.6094	+	334,00	5000028p	X	1,29
40.2203	+	31,00	40.6172	-	62,00	5000028T	X	1,78
40.2217		180,00	40.619		12,60	5000076		0,46
40.2232		23,70	40.6205		13,70	5000077	X	0,65
40.229		11,30	40.6322		27,40	5000078	X	0,32
40.2363		68,00	40.63323		75,00	5000079	X	0,48
40.2370	--	87,00	40.6345	+	15,50	5001323	X	0,65
40.2398	-	15,10	40.6441		17,00	5001324	X	0,97
40.2399	-	22,10	40.6540	+	81,00	5001374	X	1,45
40.2401	-	30,40	40.6622	-	1,37	5002007	###	10,20
40.25480		28,60	40.67314		7,60	5002060S	X	0,81
40.25700		129,00	40.6840	+	27,80	5003250	X	0,81
40.25701		100,00	40.6952	+	61,00	5003253	X	0,16
40.25708		67,00	40.7049		28,50	5003257	X	0,32
40.25780		41,20	40.7072		12,00	5003259	X	0,32
40.26032A		56,00	40.7157		16,10	5003618T	X	0,81
40.2670	+	53,00	40.718		19,60	5003632	-	0,30
40.307	+	23,70	40.721		18,70	5003633	-	0,15
40.31700		71,00	40.7336		12,60	5003634	-	0,15
40.31704		12,90	40.74521	###	42,80	5003643	X	11,80
40.31880		82,00	40.752	+	16,10	5003652	X	8,40
40.32200		202,00	40.7661	+	137,00	5003653	X	3,23
40.32260		33,50	40.7669	++	9,70	5003655		5,60
40.346		11,40	40.77831		7,60	5003670		2,89
40.347		11,70	40.809		20,10	5003671	-	0,15
40.35000		239,00	40.810	+	16,10	5003672	X	7,70
40.35002		142,00	40.8110		27,70	5003676	-	5,20
40.35080		117,00	40.830		12,50	5003678		7,50
40.3551	+	25,10	40.856	+	16,40	5003681	X	7,60
40.3858		22,80	40.857		11,90	5003683	X	10,20
40.3880		137,00	40.861		20,50	5009052	X	2,58
40.4039		54,00	40.9240		19,80	5009053	X	2,74
40.410LP		43,70	40.9253		7,30	5015010	X	0,16
40.411LP		43,70	40.950		24,70	5015012	X	0,65
40.4176		8,80	40.985		22,10	5015014	X	0,32
40.41900DPL		185,00	40.995		18,10	5015017	X	1,61
40.4279	+	6,50	40.K7900C		542,00	50531	###	9,00
40.4285		29,40	4356184	+	52,00	5092075	X	26,80
40.42955		97,00	50.11230		4,87	51.001.1		13,80

KODS		CENA	KODS		CENA	KODS		CENA
51.0012		40,00	51.11022	-	25,70	51.1707	-	0,61
51.0013	-	40,00	51.1104		30,40	51.1708	-	0,91
51.0016		6,80	51.1122		3,80	51.1714		12,90
51.002.1		19,30	51.1143		17,20	51.1720		13,20
51.0035		11,90	51.1144		21,90	51.1722		40,00
51.0068		5,60	51.1146		93,00	51.1746	+	12,00
51.0070	-	24,20	51.11491	--	93,00	51.1747		7,30
51.0072	--	0,68	51.1159		127,00	51.1811		165,00
51.0074	-	762,00	51.1182		171,00	51.1816		164,00
51.0075		83,00	51.1186		21,20	51.1817		129,00
51.01013		164,00	51.1188		210,00	51.1827		93,00
51.0116		7,60	51.1189	++	45,30	51.1834		12,50
51.01228		20,40	51.1189.1		73,00	51.1835		12,50
51.01229		20,40	51.1194	--	45,00	51.1851		0,46
51.0210		0,46	51.11998	-	19,20	51.1876		12,00
51.0235	--	17,80	51.12001	--	506,00	51.1891.1		10,00
51.0241		51,00	51.1207	--	661,00	51.1895	-	14,80
51.0258		27,20	51.1215		133,00	51.1900	###	83,00
51.0284		6,10	51.1229		11,00	51.1902	++	122,00
51.03313	--	29,50	51.12354		164,00	51.1925		156,00
51.0376		4,26	51.1248	-	137,00	51.1928	-	19,60
51.0405	###	26,60	51.1249		130,00	51.1947		131,00
51.0409		8,80	51.1250		295,00	51.1952		12,20
51.0454		762,00	51.1255		188,00	51.1957.1	-	1,83
51.0462	--	20,10	51.1270	-	22,70	51.1960		131,00
51.0488	-	52,00	51.1313		2,89	51.1979	-	762,00
51.0491		22,80	51.1330		111,00	51.1984	-	37,30
51.0496	-	46,60	51.1344		131,00	51.1997		16,40
51.04963		25,90	51.1359		174,00	51.1998		36,10
51.0503	X	9,50	51.1387	++	56,00	51.2001		4,26
51.0505	X	3,55	51.1387.1		81,00	51.2002		4,41
51.0506	X	7,10	51.1395	++	6,70	51.2005		3,35
51.0517	--	32,40	51.1408		269,00	51.2006	++	3,65
51.0518	--	4,41	51.1410		133,00	51.2008		3,50
51.0594	-	22,80	51.1414		139,00	51.2009		3,96
51.0615		4,11	51.1417.87		6,70	51.2010		4,11
51.0616		4,41	51.1434		185,00	51.2011		4,57
51.0617		5,00	51.1435		20,40	51.2012		8,50
51.0618		7,30	51.1451	-	1,83	51.2013		4,57
51.0693		28,60	51.1452		83,00	51.2016	+	4,87
51.07375	###	27,40	51.1465		21,20	51.2021	-	0,76
51.0777	###	6,80	51.1478		129,00	51.2027	-	30,40
51.07900		59,00	51.1479		58,00	51.2035	-	17,00
51.0821.1		6,80	51.1482	--	17,50	51.2066	++	1,22
51.09146	-	1,07	51.1491		129,00	51.2068	--	19,90
51.0948		23,70	51.1503	+	183,00	51.2072		147,00
51.1002		16,70	51.153	-	1,22	51.20812		70,00
51.1007		8,50	51.1570		142,00	51.20930		102,00
51.1023		96,00	51.1579		143,00	51.20931		38,20
51.1025	-	11,90	51.1585	++	56,00	51.20932	-	116,00
51.1032		96,00	51.1585.1		70,00	51.20933	-	123,00
51.1034		96,00	51.1633	-	30,40	51.2095		147,00
51.1036	--	38,00	51.1643	++	20,40	51.2100		210,00
51.1042		16,40	51.1651		160,00	51.21011		30,90
51.1049		134,00	51.1664.90		6,10	51.21015		29,10
51.1051	-	57,00	51.1669		181,00	51.2104		182,00
51.1072	-	1,67	51.1678		147,00	51.21067		73,00
51.1101		21,20	51.1679		147,00	51.2129		11,40
51.11011		17,70	51.1698	-	16,00	51.2136	-	6,80
51.11012	++	24,50	51.1703	--	410,00	51.2148		23,30
51.11014	-	29,70	51.17048		4,87	51.2149		127,00

KODS		CENA	KODS		CENA	KODS		CENA
51.2153	+	47,30	51.24543		102,00	51.3277.92		6,10
51.2199		142,00	51.24597		63,00	51.32897		70,00
51.2200		203,00	51.2462	-	5,30	51.329	+	5,20
51.2201		165,00	51.2467	--	550,00	51.3293		40,00
51.22021	++	81,00	51.24701		57,00	51.3307	+	6,70
51.22022	-	36,50	51.24813		102,00	51.3320.82		7,80
51.2209	+	42,30	51.24814		96,00	51.3352		121,00
51.2209.1		56,00	51.24820		73,00	51.3364.92		7,80
51.22104	--	31,20	51.25005		121,00	51.3368	X	2,74
51.22105		69,00	51.25006		121,00	51.3370		150,00
51.22106		34,20	51.2546	-	4,41	51.340	+	4,57
51.22107	-	48,70	51.2561	-	45,30	51.3408		11,70
51.22110		67,00	51.2567		22,70	51.3416		12,20
51.22112		64,00	51.25828	X	11,60	51.344		4,26
51.22113		64,00	51.2593		12,90	51.3455	X	0,48
51.22116		38,20	51.2610	--	34,50	51.3458		5,60
51.22117		67,00	51.2620		11,40	51.3459		6,80
51.22118		68,00	51.2628	-	38,30	51.3460		6,70
51.2246		9,10	51.26322		133,00	51.3465		155,00
51.2248		56,00	51.26323		133,00	51.3468		165,00
51.2250		32,10	51.2644	--	54,00	51.3480.87		7,80
51.22997		7,90	51.26568		288,00	51.3481		210,00
51.2300		182,00	51.26964		131,00	51.3499		237,00
51.23019		67,00	51.26965		131,00	51.3501.92	-	4,11
51.2302		131,00	51.2733		15,70	51.35033		63,00
51.2303		209,00	51.2753	--	47,50	51.3507		8,40
51.23033		82,00	51.2754		87,00	51.352		4,26
51.2304		182,00	51.2757		56,00	51.3520		97,00
51.23048		66,00	51.2769	-	1,22	51.3521		97,00
51.23069		85,00	51.2817		48,10	51.3522		97,00
51.23070		82,00	51.2849	X	100,00	51.3535		171,00
51.23078		62,00	51.28635		2,28	51.35462		124,00
51.23079		67,00	51.2880		113,00	51.35699	-	12,90
51.23080		67,00	51.2940		130,00	51.3579		134,00
51.23092		68,00	51.3017		30,40	51.3585		297,00
51.23100		68,00	51.3028		124,00	51.35933		43,20
51.23130		68,00	51.30531	###	378,00	51.3608	+	10,00
51.23142		71,00	51.3066	-	308,00	51.3614		32,70
51.2328		11,40	51.3097		129,00	51.36243		15,70
51.2338	+	12,90	51.3108		244,00	51.36243.1		3,96
51.2365	-	110,00	51.3112		134,00	51.3639		12,90
51.2398	-	15,50	51.31279		22,80	51.367		3,20
51.24133		75,00	51.3138	+	107,00	51.3681	--	32,30
51.24135	###	75,00	51.31391		11,70	51.3720		7,30
51.24163		77,00	51.31478		9,00	51.3740		22,80
51.24177		84,00	51.3153		87,00	51.3741		20,20
51.24178		66,00	51.3163		237,00	51.3743		44,30
51.24230		59,00	51.3164		105,00	51.3750		131,00
51.2428		8,10	51.31699	###	39,60	51.37554	--	550,00
51.2429	--	68,00	51.31727	X	40,20	51.3763		7,90
51.2430		15,10	51.3193		101,00	51.37728	--	58,00
51.2431		14,50	51.3196		16,60	51.37955		47,20
51.24353		66,00	51.32032	###	26,60	51.3800		213,00
51.24385		85,00	51.3205		121,00	51.3803		159,00
51.24409		62,00	51.3217		123,00	51.3808		150,00
51.24410		69,00	51.3222		161,00	51.3810		10,80
51.24428		71,00	51.3238	-	28,20	51.3811		150,00
51.24526		67,00	51.3250		129,00	51.3815		220,00
51.24535		94,00	51.3264		165,00	51.3822		165,00
51.24541		94,00	51.3265		151,00	51.38276		22,70
51.24542		94,00	51.3266		140,00	51.3834		34,20

KODS		CENA	KODS		CENA	KODS		CENA
51.3835	-	0,61	51.4308		248,00	51.50220		62,00
51.3846		124,00	51.4338		358,00	51.5036	++	23,70
51.3853		197,00	51.4340	--	23,40	51.5060	-	0,61
51.3874		149,00	51.43643		10,80	51.50628	--	37,70
51.3875	-	40,60	51.44254		21,90	51.5063		0,46
51.3883		223,00	51.4427		40,80	51.5077		12,60
51.3891		68,00	51.4435	+	31,80	51.5086	--	2,28
51.3950		15,50	51.4436		269,00	51.5087	-	506,00
51.3957		9,40	51.4440		286,00	51.5088	-	318,00
51.3958		83,00	51.4460		222,00	51.50904		29,10
51.3958.9		76,00	51.4480		27,70	51.5096.1		27,70
51.3960		4,41	51.4496		64,00	51.5096.L	X	16,60
51.3975		220,00	51.4510		289,00	51.5096.S	X	16,30
51.3977		222,00	51.4514		222,00	51.5099.1		27,70
51.3978		237,00	51.4516		288,00	51.5099.L	X	16,50
51.3998		155,00	51.45407	-	0,15	51.5099.S	X	16,30
51.3999		237,00	51.4557		8,70	51.51129		45,80
51.4000	--	5,80	51.4577		209,00	51.5175		97,00
51.4003		134,00	51.45836		48,80	51.5176		97,00
51.4014		10,30	51.4616		7,50	51.5178	-	11,30
51.4015		5,60	51.46249		54,00	51.52001		66,00
51.4037		44,00	51.4629		3,50	51.52002		56,00
51.4041		66,00	51.4649	+	141,00	51.52003		80,00
51.4046		11,90	51.4660	###	150,00	51.5203	-	6,50
51.4052		0,46	51.4667		6,10	51.5209		102,00
51.40526.1	X	1,13	51.46756		24,50	51.52101		80,00
51.4081		150,00	51.4701		165,00	51.52102		108,00
51.41095		26,90	51.4702		238,00	51.5217		102,00
51.41101	+	69,00	51.4703		269,00	51.52243		40,80
51.41201	###	24,70	51.4704		220,00	51.5228		45,00
51.41228		13,40	51.4705		286,00	51.5245	-	2,13
51.41236		7,30	51.4706		286,00	51.5248		64,00
51.4131		762,00	51.4707		286,00	51.5272		97,00
51.4184		12,20	51.4708		332,00	51.5273		97,00
51.42001		56,00	51.4709		358,00	51.52758	-	110,00
51.42002		57,00	51.4710		238,00	51.52898		54,00
51.42003		18,70	51.4711		150,00	51.5312		10,70
51.42004	-	21,00	51.4712		236,00	51.5336		34,40
51.42005		63,00	51.4713		359,00	51.5339	X	26,80
51.42006		63,00	51.4714		359,00	51.53651		22,70
51.42101		35,90	51.4754		105,00	51.537	--	0,30
51.42102		77,00	51.4755	X	2,58	51.5375		73,00
51.42103		6,70	51.4757		44,30	51.5380	--	52,00
51.42104		20,40	51.47931	--	199,00	51.5388		39,30
51.42185		31,30	51.4795		9,00	51.5398		31,20
51.4221		95,00	51.4817		3,35	51.54001		63,00
51.4223		48,10	51.4818		3,65	51.54002	+	54,00
51.4227		33,00	51.4823	-	112,00	51.54003		83,00
51.42319	--	75,00	51.4829	--	1,37	51.54004		76,00
51.42327		114,00	51.4942		17,20	51.54101		121,00
51.4243		358,00	51.4953		252,00	51.5433		4,41
51.4247		11,00	51.49634		183,00	51.5447		41,80
51.4252	-	38,70	51.4969		6,50	51.5462		7,00
51.4254		70,00	51.4970		5,80	51.54763		46,00
51.4255		272,00	51.4981		4,11	51.54771		116,00
51.42598	###	23,60	51.4982		11,00	51.5511		506,00
51.4267		225,00	51.4988		4,41	51.55486		78,00
51.42744	###	119,00	51.5009	-	16,00	51.5551		55,00
51.42745	###	119,00	51.501	-	8,40	51.5555	++	20,40
51.4297		5,20	51.501-GKN		10,00	51.5556	++	19,60
51.4298		5,80	51.5018	-	0,91	51.5563		178,00

KODS		CENA	KODS		CENA	KODS		CENA
51.5565	++	23,70	51.6309	++	9,30	51.7141	-	46,30
51.56184		21,90	51.6325		48,10	51.7142		21,90
51.5628	+	7,30	51.63434		7,60	51.71429		52,00
51.5650		45,70	51.635		4,26	51.7144		14,20
51.5658		72,00	51.6376	-	19,00	51.7147		7,60
51.5662		15,20	51.6377	--	16,70	51.7148		25,30
51.5665	--	45,70	51.6393	-	2,43	51.7150	--	3,96
51.5666	--	79,00	51.64001		38,20	51.71652		24,50
51.5668		43,70	51.64002		35,90	51.71719		66,00
51.5699		59,00	51.64003		66,00	51.71758		65,00
51.5700		61,00	51.64004		72,00	51.71863		3,80
51.57056		54,00	51.64006		119,00	51.71988		24,50
51.5720		100,00	51.64349		315,00	51.7223	+	7,90
51.5721		100,00	51.6441		76,00	51.7225		762,00
51.57299		48,80	51.6441-FOAM	X	0,81	51.7236	+	98,00
51.5748		23,60	51.6455		762,00	51.7237	+	4,57
51.5786		40,00	51.6517		43,20	51.72517		20,40
51.5810		5,90	51.6517.1		59,00	51.7266	-	0,30
51.5822		101,00	51.6517BO	###	202,00	51.7295		16,30
51.58225	-	50,00	51.65330		105,00	51.7323	+	5,80
51.58819		152,00	51.6563		5,50	51.7345	-	78,00
51.58849		59,00	51.66023		12,50	51.7347		5,60
51.5892		440,00	51.6644		16,00	51.7364		7,30
51.5933	--	22,80	51.6645		16,00	51.7375	--	22,20
51.5937		36,40	51.6646	-	9,40	51.7376	--	68,00
51.59650		81,00	51.6647	-	9,40	51.7404	-	41,10
51.6006		25,30	51.66626		17,30	51.7409		40,30
51.6007		3,96	51.66628	###	30,30	51.7459		25,30
51.6008		3,96	51.66629		18,10	51.7466	-	10,00
51.6009		4,57	51.6665		7,60	51.7498	-	7,50
51.6010	-	0,61	51.6670		118,00	51.75047		0,46
51.60100		26,90	51.66775	-	0,76	51.7506	-	16,00
51.6021	-	1,83	51.6681	--	0,61	51.7510		25,30
51.60240		2,74	51.6682	-	0,61	51.7527		45,30
51.6041	-	58,00	51.6693		49,50	51.7543		40,00
51.60443	###	3,04	51.66947	###	24,20	51.7551		6,20
51.60445		7,00	51.6711		45,70	51.7556	--	120,00
51.60462	++	7,80	51.67378		94,00	51.7562		42,80
51.60463		15,70	51.6756		4,57	51.7591		16,30
51.6075		40,60	51.6757		6,20	51.7592		16,10
51.6078	-	2,28	51.6809		100,00	51.7593	-	123,00
51.6130		3,80	51.6810		100,00	51.7597		15,20
51.6139	-	11,40	51.6826	--	6,80	51.76039	-	179,00
51.6163	-	39,60	51.6831		52,00	51.7629	--	25,70
51.6172		18,90	51.6850	++	12,60	51.76363		7,30
51.6174	-	23,60	51.6932		7,90	51.76663		3,80
51.6176	--	14,30	51.6953		24,50	51.7691	-	50,00
51.6184		17,00	51.7029	-	8,20	51.7728	-	44,40
51.6185	+	17,00	51.7038		6,50	51.7736		59,00
51.61891	X	12,60	51.7045	-	4,41	51.7777	--	122,00
51.61900	###	45,70	51.70484		38,00	51.7845		49,50
51.6202 2RS	-	1,52	51.7053	--	48,10	51.7854	++	64,00
51.62021	###	56,00	51.7056		12,60	51.7857	+	64,00
51.6204		5,90	51.70674		305,00	51.7880	--	16,40
51.6205		5,90	51.7069	--	105,00	51.78812	###	31,70
51.62101		40,80	51.707		0,46	51.78869	###	1,22
51.6222		68,00	51.7083		5,90	51.7896		9,60
51.6226	+	43,20	51.7084		12,90	51.7915	-	29,70
51.6258		22,80	51.7114		89,00	51.7927	++	35,90
51.6272	-	2,13	51.7120		30,10	51.79314		45,80
51.6284		21,20	51.71328		59,00	51.7936	--	16,10

KODS		CENA	KODS		CENA	KODS		CENA
51.7939	-	24,70	51.8599	-	1,37	52.107	+	39,30
51.7950		143,00	51.8611		3,80	52.108		11,90
51.7962	--	24,00	51.8619	-	2,28	52.109		21,00
51.7964	-	87,00	51.8633	-	52,00	52.110		26,90
51.7971	-	141,00	51.8637		152,00	52.111	-	119,00
51.7972		178,00	51.86491	-	6,50	52.112	++	48,10
51.80198	###	51,00	51.8650	-	0,30	52.113		39,30
51.80200	-	87,00	51.8657		37,70	52.114	-	36,50
51.80687		54,00	51.8666	--	25,90	52.115		16,60
51.80770		35,80	51.8676	-	22,20	52.117		18,10
51.8086		21,20	51.8737		130,00	52.119		93,00
51.8106		4,87	51.88019		224,00	52.122		21,80
51.81281	###	87,00	51.8849		6,70	52.123	-	35,90
51.8131		156,00	51.8900	++	9,60	52.124		39,30
51.81348		9,30	51.8916		111,00	52.125		14,50
51.8183		126,00	51.9007	-	52,00	52.1264		8,70
51.820		13,40	51.9014	--	41,40	52.12651		30,60
51.8207		17,70	51.90489		64,00	52.127	++	132,00
51.821		12,60	51.9069	--	550,00	52.128	###	77,00
51.821036		48,10	51.9072	--	25,70	52.130	-	88,00
51.821037		48,10	51.90813		35,60	52.140		23,70
51.82144		150,00	51.909	-	1,07	52.1400	++	7,30
51.8218		19,60	51.9158	-	22,80	52.141		32,00
51.82404		130,00	51.9214	-	40,80	52.1444		10,00
51.8244	-	39,90	51.9304		35,60	52.145		15,10
51.82555		192,00	51.9313	-	10,70	52.146		15,10
51.83305		26,60	51.93433	+	1,07	52.147		15,10
51.83662		4,87	51.9403		106,00	52.1650		5,50
51.83670	--	3,35	51.9428		33,50	52.1723		10,50
51.83688		4,26	51.9448		48,10	52.1724		9,30
51.8374		153,00	51.9449		48,10	52.1784		5,80
51.83811		25,90	51.9512		5,60	52.1799		6,40
51.83875		67,00	51.9528		40,90	52.191		202,00
51.843	-	32,00	51.9544	###	49,50	52.2341	-	5,30
51.8452	-	63,00	51.95513		3,80	52.2685		5,30
51.8453		63,00	51.9577		84,00	52.285		47,90
51.8467	-	0,91	51.9580		117,00	52.3285		8,40
51.8470	-	34,10	51.9585	-	81,00	52.3332		9,30
51.84817		125,00	51.9597		12,90	52.3408		5,20
51.84825		125,00	51.9600	-	1,52	52.3427		8,40
51.84858		125,00	51.9601	-	1,83	52.3589		88,00
51.84866		125,00	51.9602	++	2,28	52.36698		66,00
51.84874		126,00	51.9608		15,40	52.371		117,00
51.84882		126,00	51.9657	--	0,30	52.3872		115,00
51.84890		126,00	51.9728		25,30	52.3930	+	204,00
51.84908		126,00	51.98311	-	98,00	52.4185	-	0,61
51.84916		126,00	51.9848		59,00	52.4185.1	-	0,76
51.84924		126,00	51.9849		16,10	52.4569		4,57
51.8532	-	11,30	51.9855	+	41,50	52.4647		147,00
51.8533	++	33,30	51.9928		80,00	52.4731	--	0,15
51.8534	-	23,40	51.99325		59,00	52.4817		9,30
51.8534.1		13,70	51.9950		5,60	52.493		171,00
51.8535.1		13,70	51.99973		17,00	52.4990		5,20
51.8538	+	55,00	52.0819		6,20	52.514	-	43,40
51.8543	###	79,00	52.0880		7,90	52.5166		5,50
51.85496		460,00	52.101		11,00	52.522		180,00
51.8565		104,00	52.102	-	9,90	52.5254		8,40
51.8566		97,00	52.103		15,20	52.5298		11,60
51.8585	-	513,00	52.104		31,80	52.5458		11,60
51.8587		70,00	52.105	+	29,50	52.5719		5,00
51.8598	+	1,52	52.106	+	28,60	52.5743		10,00

KODS		CENA	KODS		CENA	KODS		CENA
52.58185		62,00	53.0907	-	47,30	53.1239		0,46
52.611	-	191,00	53.0936		35,50	53.1374	+	40,60
52.6129	-	0,91	53.0937	-	35,00	53.1403		21,20
52.6135	-	1,07	53.0940	+	44,10	53.1466	--	9,70
52.62950	###	144,00	53.0941	+	44,10	53.14917		20,20
52.6444	###	38,00	53.0944		5,00	53.1523		37,70
52.6510	-	2,13	53.1001		126,00	53.1530		54,00
52.6542		10,50	53.1002	++	135,00	53.1531		39,30
52.6568		5,30	53.1003		147,00	53.1548		47,30
52.6698	###	358,00	53.1003.5	+	313,00	53.15649		102,00
52.71795		46,30	53.1003.6	+	332,00	53.1612	-	48,80
52.72089		66,00	53.1004	++	380,00	53.1615		30,70
52.7218	-	1,98	53.1005		185,00	53.16341	++	407,00
52.72456	+	53,00	53.1006	++	204,00	53.1677		63,00
52.7309		6,40	53.1007		68,00	53.1779		29,50
52.7371		2,74	53.1008		64,00	53.1779.1		4,11
52.7386		4,87	53.1009		48,10	53.1779.2	X	2,91
52.7432		6,20	53.1010	-	44,10	53.1781		45,80
52.7472		11,60	53.1011		86,00	53.1782		46,10
52.7624	-	1,52	53.10111		34,20	53.1783	-	30,70
52.7712		7,50	53.1012		82,00	53.1784	+	36,80
52.7713		7,60	53.10121		31,80	53.1820		17,30
52.86387		88,00	53.1013		86,00	53.1845.5		67,00
52.8705		5,00	53.10131		34,20	53.1845.6		73,00
52.875		163,00	53.1014		83,00	53.1853.5		67,00
52.905		54,00	53.10141		40,30	53.1853.6	+	76,00
52.9075		0,46	53.10151		75,00	53.1871	-	0,61
52.9099		5,90	53.10161		70,00	53.18867		107,00
52.9100		5,90	53.1019		104,00	53.18964		16,30
52.9139		8,40	53.10191		56,00	53.1933.1	+	119,00
52.9140	-	5,30	53.1020		98,00	53.1934.1	+	119,00
52.9206		5,90	53.10201		53,00	53.1936		29,50
52.922		39,40	53.1021		98,00	53.1936.1		4,11
52.9347		5,20	53.10211		53,00	53.1950		45,70
52.9594		5,20	53.1022		104,00	53.1998	-	0,30
52.9611		4,26	53.10221		56,00	53.2013		66,00
52.9820	--	2,43	53.1023		98,00	53.2017	-	6,80
52.9919		15,50	53.10231		53,00	53.2160	-	48,80
52.9923		35,90	53.1024		98,00	53.2185	###	12,90
53.0085		12,60	53.10241		52,00	53.21867	-	0,30
53.0127		12,60	53.1025		35,20	53.2226		14,50
53.0136		25,00	53.1026		36,70	53.2228		29,50
53.0137		24,00	53.1027		44,00	53.2278		4,11
53.0138		25,00	53.1028		24,50	53.2282	-	19,00
53.02456	-	329,00	53.1051		21,30	53.23054	-	314,00
53.0296	-	64,00	53.1052		22,20	53.2309	+	12,90
53.0391		4,87	53.1053		26,60	53.2399		4,72
53.0397	--	1,67	53.1063	+	19,60	53.2407		21,90
53.0471	+	5,20	53.1064		20,80	53.2421		7,60
53.0513	-	43,70	53.1065	--	20,80	53.2422		7,60
53.0514	-	43,70	53.1085		22,80	53.25034	###	0,30
53.0617	+	51,00	53.1086	-	17,80	53.26481	-	262,00
53.0697		31,00	53.1214		43,50	53.2709	-	0,30
53.0697.1		31,00	53.1215		46,10	53.27933	###	106,00
53.0716		19,60	53.1216	+	44,40	53.2812		19,60
53.0726	--	21,60	53.1220		47,30	53.2929	-	1,83
53.07830		7,60	53.1226	+	92,00	53.3042	--	0,61
53.0809		61,00	53.1227		88,00	53.3044	-	18,40
53.08500		21,90	53.1236		29,40	53.3045	-	16,40
53.08690	-	2,13	53.1237		29,40	53.3046	--	17,20
53.0906	+	47,80	53.1238	+	45,50	53.3075	-	5,20

KODS		CENA	KODS		CENA	KODS		CENA
53.31403	-	262,00	53.47874	--	19,30	53.57302		4,41
53.3199		54,00	53.4801		7,60	53.5761		81,00
53.32080	--	235,00	53.50001		29,40	53.5762	+	82,00
53.3250	-	39,30	53.50002		25,90	53.5763		76,00
53.330	-	2,28	53.50003		26,00	53.5764		81,00
53.335	-	2,28	53.50004		39,30	53.5801	-	42,60
53.33797	-	314,00	53.50005		23,70	53.5802		6,70
53.3395		4,41	53.50006		23,70	53.5845	--	3,35
53.340	-	2,28	53.50011		39,30	53.5851	--	4,11
53.345	-	2,28	53.50013		23,10	53.5930		43,40
53.3505	-	16,70	53.50014		23,70	53.59999		36,20
53.3526		4,87	53.50016		42,30	53.60001		24,20
53.355	-	2,28	53.50017		93,00	53.60002		24,20
53.35514	###	90,00	53.50019		73,00	53.60003		23,00
53.360	-	2,28	53.50020		33,30	53.60004		23,00
53.365	-	2,28	53.50021		42,30	53.6065	-	14,60
53.36966	###	0,15	53.50022		104,00	53.6073		18,70
53.370	-	2,28	53.50023		42,30	53.6127		13,80
53.37038	-	16,70	53.50030	-	288,00	53.6139kit		12,20
53.375	-	2,28	53.50993	-	248,00	53.6144		64,00
53.3761		21,30	53.51001		27,80	53.6239	-	0,91
53.3761.1		24,50	53.51002		28,50	53.6290		6,80
53.3771	--	1,37	53.51003		22,20	53.6291		9,30
53.380	-	2,28	53.51004		24,50	53.6307	-	0,61
53.385	-	2,28	53.51005		23,10	53.6329		82,00
53.390	-	2,28	53.51006		107,00	53.6341	--	1,22
53.3903		0,46	53.51007		152,00	53.6393	-	0,30
53.3903.1		0,46	53.51008		126,00	53.6490		5,90
53.3904		0,46	53.51009		104,00	53.6676		114,00
53.3904.1	-	0,61	53.5105		42,30	53.6763	-	1,07
53.395	-	2,28	53.5194		47,30	53.6778	-	0,61
53.400	-	2,28	53.5195		54,00	53.6780	--	0,30
53.40001		28,60	53.5197		22,80	53.67907	++	13,80
53.40002		30,10	53.5205		21,20	53.6882		4,57
53.40003		24,50	53.5266	-	2,43	53.70671		3,65
53.4015	+	22,80	53.5322	-	38,30	53.7104	-	12,90
53.405	-	2,28	53.5327		63,00	53.7113	-	0,30
53.410	--	1,83	53.5331	-	43,70	53.7115	-	0,30
53.41001		107,00	53.5332	-	43,70	53.71373		59,00
53.41003		88,00	53.5333	-	43,70	53.71612		59,00
53.415	-	2,28	53.5337	-	43,70	53.71920		9,70
53.420	-	2,28	53.5338	-	43,70	53.72184	-	10,70
53.42032		26,00	53.5339	-	43,70	53.7270		4,72
53.42035		30,10	53.5340	-	43,70	53.7271		4,57
53.42068	++	42,00	53.5341	-	43,70	53.7528	-	12,90
53.4230	-	19,30	53.5342	-	43,70	53.75696	-	184,00
53.4248	-	18,00	53.5343		65,00	53.7613	--	1,37
53.425	-	2,28	53.5344	-	39,30	53.7641		4,11
53.430	-	2,28	53.5345		39,30	53.7650		27,80
53.4315	--	16,00	53.5346	-	39,30	53.7651		28,80
53.435	-	2,28	53.5350	###	28,50	53.7665		47,60
53.43686		48,10	53.5368		3,50	53.7712		22,80
53.440	-	2,28	53.5369	-	43,70	53.7713	--	4,26
53.445	-	2,28	53.5370	-	43,70	53.7718	-	2,74
53.44650		166,00	53.5371	-	43,70	53.7723	-	2,74
53.4478	-	27,40	53.5376	###	23,70	53.7751	-	0,29
53.44841		49,80	53.5384	###	5,20	53.7761	-	0,91
53.450	-	2,28	53.5580		5,90	53.7762	--	0,76
53.4508	-	211,00	53.56119		82,00	53.7762kit	--	8,80
53.46142	-	460,00	53.5612	--	2,74	53.7792		7,60
53.46779	-	0,61	53.5620	--	2,28	53.7793		7,60

KODS		CENA	KODS		CENA	KODS		CENA
53.7813	++	15,10	55.1985	+	38,30	611-072		2,13
53.7933	-	153,00	55.20725	+	29,10	611-074		5,00
53.8064	-	36,50	55.4216	-	38,80	611-075		3,65
53.80681	-	12,60	55.4250		37,70	611-076		3,50
53.8138	-	1,07	55.4252		30,30	611-078		4,26
53.8147		4,87	55.4253		31,00	611-113		3,50
53.8148	-	7,50	55.5626	++	26,90	611-122		5,20
53.8172	-	46,90	55.600RP		21,90	611-136		8,50
53.8173		30,30	55.601	++	33,90	611-138		7,60
53.8178	--	0,76	55.602	++	40,00	611-144		5,00
53.8187	-	0,91	55.603		44,70	611-163	+	3,96
53.8191	+	31,80	55.604		33,50	611-213		3,50
53.8276		17,20	55.605		42,60	6DK-1825	-	16,30
53.8343	--	0,91	55.606		33,50	6DK-1842	-	16,70
53.8377	###	4,41	55.701	+	30,70	6DK-1860		18,70
53.8439	-	0,30	55.702		34,20	6K-0845		4,26
53.85086		34,50	55.703		28,20	6K-1141		5,50
53.8630	--	3,35	55.704	+	33,00	6K-1152		5,80
53.8634		11,70	55.705		71,00	6K-1250		6,40
53.8640	-	14,30	55.706	+	95,00	6K-1270		6,50
53.8690		21,90	55.707		32,30	6K-1413	--	12,60
53.8706		59,00	55.708	++	32,70	6K-1423		7,00
53.8793		32,60	55.709		46,40	6K-1545		7,90
53.88186	X	242,00	55561132	-	266,00	6K-1555		7,60
53.8871	--	0,84	55561133	++	487,00	6K-1613	++	8,20
53.8871kit	-	13,80	55562588	-	282,00	6K-1623	++	8,20
53.8955		0,46	589-000		108,00	6K-1635		5,60
53.8960	--	1,98	5K-0890	-	9,00	6K-1674	-	7,60
53.89966	-	235,00	5K-1025		4,26	6K-1683		7,80
53.90125	++	20,10	5K-1090		4,72	6K-1750	++	8,80
53.9130	++	30,10	5K-1125	-	4,11	6K-1762	-	7,90
53.9134	-	43,70	5K-1240	--	11,90	6K-1795		9,00
53.9135	-	43,70	5K-1340		5,30	6K-1825		9,10
53.9315		57,00	5K-1592	+	6,70	6K-1905		9,40
53.9324		8,20	5K-1613		6,70	6K-1920	+	25,70
53.93921	-	43,70	601-475		22,80	6K-1982		9,60
53.93922	-	43,70	610-244		3,50	6K-2000		9,90
53.9639		4,26	610-247	-	13,70	6K-2022		10,00
53.9640		4,87	610-249		7,60	6K-2227		11,10
53.9652		2,89	610-257		5,90	6K-2317		17,70
53.9653	-	2,59	610-270		4,26	6K-2345		11,70
53.97550		3,65	610-274	-	13,70	6K-2415		12,00
53.97557		9,00	610-285	+	3,96	6K-2553	+	14,00
53.9766		4,87	610-312	+	3,96	6K-2620	-	10,20
53.98755		59,00	610-317		6,80	800-009	X	1,61
53.9930	-	8,40	610-318		8,50	800-010	X	2,74
53.9946		53,00	610-337		11,90	800-011	X	1,61
53.9965	--	7,50	610-367	###	13,10	800-012	X	1,61
53A.270	-	1,07	610-405	--	13,70	800-030	X	5,50
53A.320	-	2,28	610-411		42,00	800-035	X	7,90
53A.340	-	2,28	610-412		7,30	800-036	X	7,10
53A.360	-	2,28	610-414		3,80	800-071	X	26,80
53A.365	-	2,28	611-014	-	1,67	800-072	X	29,10
53A.375	-	2,28	611-016		3,35	800-074	X	12,60
53A.395	-	2,28	611-027	++	2,43	800-075	X	12,40
53A.400	--	1,37	611-062	-	1,67	800-080	X	4,20
53A.405	--	1,37	611-063		3,50	800-081	X	5,20
53A.410	-	2,28	611-064	+	1,98	800-082	X	5,20
53A.420	-	2,28	611-065	+	2,13	800-083	X	7,40
55.1768		33,50	611-066	++	2,13	800-084	X	5,60
55.1984	++	37,00	611-071		6,80	800-085	X	5,20

KODS		CENA	KODS		CENA	KODS		CENA
800-086	X	5,50	800-963	X	18,40	85.1470		4,26
800-089	X	7,90	800-964	X	25,80	85.1476	++	8,10
800-090	X	7,90	800-986	X	24,40	85.1529		19,50
800-091	X	5,50	800-987	X	26,60	85.1535		16,70
800-092	X	5,80	800-990	X	44,70	85.1537		7,90
800-154	X	6,10	800-991	X	40,20	85.1540	--	0,76
800-155	X	5,30	85.001	-	1,37	85.1547		16,70
800-302FORC	X	157,00	85.00304.1		49,50	85.1562		37,70
800-302PLUS	X	484,00	85.0040.1	++	11,40	85.1570	-	20,20
800-305	X	9,00	85.005	-	47,50	85.1577		209,00
800-350	X	28,60	85.006	-	1,22	85.1585		106,00
800-351	X	7,10	85.0087	-	2,28	85.1591		8,50
800-353	X	6,60	85.01159	--	0,76	85.1598		8,10
800-354	X	4,03	85.0141	--	0,61	85.1599		8,10
800-355	X	5,60	85.01412	###	25,70	85.1600	++	22,80
800-356	X	4,52	85.01413	###	25,70	85.1644.10	+	9,60
800-357	X	62,00	85.0154		4,87	85.1646R	###	289,00
800-358	X	7,90	85.017		10,00	85.167		9,70
800-359	X	4,20	85.0202.1	-	12,90	85.168		7,90
800-500	X	133,00	85.0203		25,30	85.1683		11,40
800-600	X	968,00	85.024		6,40	85.1696	-	0,91
800-631	X	48,70	85.0273	-	0,76	85.1699		4,41
800-632	X	57,00	85.0275N		420,00	85.1700		4,41
800-633	X	69,00	85.030	+	8,20	85.1701	-	0,61
800-634	X	47,80	85.0307	-	2,89	85.1710	--	0,76
800-635	X	37,90	85.031	++	9,70	85.1712	-	1,37
800-639	X	9,50	85.0317	-	2,13	85.1713	-	0,76
800-649	X	27,90	85.034		10,00	85.172		11,40
800-651	X	128,00	85.0376	-	1,07	85.1722	+	0,61
800-652	X	115,00	85.0425		3,96	85.1722.1	-	3,80
800-653	X	123,00	85.0475	-	5,50	85.1764	--	0,46
800-659	X	25,50	85.048		9,30	85.1788		5,60
800-660	X	146,00	85.049		11,40	85.1804	++	5,20
800-661	X	79,00	85.0540	-	1,98	85.1805	--	3,80
800-662	X	79,00	85.0563		23,70	85.18091	-	19,80
800-663	X	79,00	85.0578		19,30	85.18092	-	19,80
800-664	X	79,00	85.0604	-	4,11	85.18096	++	30,10
800-665	X	79,00	85.0695		4,41	85.18097	++	30,10
800-669	X	264,00	85.0785	-	16,00	85.1810		8,10
800-681	X	138,00	85.0786	++	26,00	85.18103	++	8,20
800-682	X	138,00	85.0788	++	11,70	85.1901		38,00
800-683	X	69,00	85.0789		32,70	85.1902		38,00
800-684	X	83,00	85.0857	--	6,50	85.2011		3,65
800-685	X	67,00	85.0926	###	0,91	85.2014		3,04
800-691	X	93,00	85.0990.1	-	5,30	85.2103.1	++	12,20
800-692	X	93,00	85.1063		4,41	85.2181		7,60
800-693	X	93,00	85.1099		0,46	85.2221		14,80
800-694	X	54,00	85.1159	++	22,20	85.2222		25,10
800-695	X	54,00	85.1221	-	8,40	85.2225		19,00
800-942	X	26,50	85.1235	++	20,40	85.223	-	1,37
800-943	X	28,10	85.1257		9,60	85.2259	###	19,00
800-951	X	32,10	85.1274		42,00	85.2306	+	5,00
800-952	X	41,30	85.134	-	7,60	85.2340		59,00
800-953	X	41,30	85.139		21,90	85.2341		59,00
800-954	X	25,80	85.140		21,90	85.23576	++	25,00
800-956	X	41,30	85.142	+	22,10	85.2402		8,20
800-957	X	43,60	85.1423		11,60	85.2412		3,04
800-958	X	23,60	85.1424		11,60	85.2416R	--	297,00
800-959	X	24,70	85.143		17,80	85.2417	++	13,50
800-961	X	32,10	85.144		31,20	85.2418		4,11
800-962	X	36,80	85.1469		6,20	85.2428		7,80

KODS		CENA	KODS		CENA	KODS		CENA
85.2446	-	6,40	85.39223		54,00	85.5711	++	24,50
85.2483		8,50	85.3969N		314,00	85.5759		4,26
85.2488		6,50	85.3986	-	0,76	85.5796		4,26
85.2510		6,20	85.39986.1		69,00	85.5797	--	7,80
85.2511		6,20	85.4119		6,20	85.5832.1		3,96
85.2512		3,04	85.4120	-	7,20	85.5833	-	9,40
85.2558	-	3,35	85.4175	+	11,40	85.5845		84,00
85.2656	++	7,90	85.4176	+	11,40	85.5846	-	84,00
85.2664		7,60	85.4191	-	13,20	85.5847		9,10
85.2673		15,50	85.4192	-	13,20	85.5865		6,20
85.26778		88,00	85.4193		9,30	85.58730		51,00
85.2681		15,50	85.422		5,00	85.5904		372,00
85.2731		5,30	85.4224		12,60	85.59712		21,20
85.2749	++	7,60	85.4225		9,70	85.6003	-	2,28
85.2756		7,90	85.4226		9,70	85.6013		114,00
85.2770		106,00	85.4238		10,70	85.6014		114,00
85.2772		16,00	85.42396		49,80	85.6037	-	8,10
85.2811		3,20	85.4288	-	3,04	85.6056	-	1,37
85.2863.1		21,20	85.4303	-	8,40	85.6111		9,30
85.2893		4,87	85.4353	++	10,70	85.6122		40,00
85.2991	++	10,70	85.43998		48,10	85.6129		7,30
85.301		7,30	85.43999		48,10	85.6130		7,30
85.302		7,30	85.4417	-	1,83	85.6143	-	1,52
85.303		6,20	85.4443	-	2,43	85.6143.1		4,26
85.3048.10		7,30	85.44505	###	29,40	85.61833		59,00
85.3068.1.10		8,50	85.4466	###	68,00	85.624		12,80
85.3068.10	-	1,67	85.4498	-	13,80	85.625	+	9,00
85.3101		54,00	85.4499	-	16,00	85.625.1		10,00
85.3148.10	-	2,43	85.4518	-	1,07	85.6266		6,80
85.3184	-	0,91	85.4523		20,40	85.6274		3,65
85.31901	--	0,46	85.4547.10		7,30	85.6274.1		3,50
85.32009	-	1,07	85.4599.1		9,30	85.6278		8,50
85.3235	++	3,65	85.463		9,00	85.629	-	6,40
85.32664		5,20	85.4868		9,90	85.6340	-	8,10
85.3293	++	5,90	85.4887	-	1,37	85.6341	-	8,20
85.3318.10	++	31,30	85.4905		64,00	85.6378		5,60
85.3332.1.10		8,10	85.4975		5,20	85.6394		9,30
85.3332.10		5,20	85.4976		5,20	85.6412	-	47,20
85.3377		342,00	85.4977	-	4,57	85.6416	++	5,60
85.3391		14,90	85.4995		76,00	85.6468	++	2,43
85.341		6,70	85.5000		76,00	85.6496.1	-	13,20
85.342		10,00	85.5024	-	8,20	85.6540		7,60
85.343		10,00	85.5037		106,00	85.6557		11,70
85.344		8,50	85.505		11,00	85.656	-	12,20
85.345		8,50	85.5208		4,11	85.658		12,20
85.3450	-	54,00	85.5231		93,00	85.659		23,70
85.3466	--	3,80	85.5232		93,00	85.6600	-	6,80
85.3468	-	54,00	85.5295		3,80	85.6606	-	6,80
85.348	++	5,90	85.5306	-	4,87	85.661		10,80
85.348.1	+	16,00	85.5373	-	0,76	85.662		10,80
85.349		9,70	85.5378	-	0,76	85.663		10,70
85.350		9,70	85.5393	--	7,50	85.664	+	9,70
85.3518.1		3,96	85.5408	-	0,30	85.66474.1		71,00
85.3526.1		3,96	85.5457	-	1,52	85.66475.1		67,00
85.3603	-	1,83	85.5474.10		43,70	85.665	+	9,70
85.36039		54,00	85.54770	-	1,07	85.6651.10		7,60
85.3628		6,70	85.5534	-	1,37	85.66899		7,60
85.3725		325,00	85.55735		9,00	85.6730	+	3,50
85.3761		3,96	85.5575	-	1,83	85.6731		2,74
85.3799		5,60	85.561	+	8,20	85.6749		2,74
85.3882		5,00	85.5650N		104,00	85.6765	###	0,46

KODS		CENA	KODS		CENA	KODS		CENA
85.6820	-	2,13	85.813	-	0,76	85.905S	-	0,76
85.6899.10		24,30	85.816		3,04	85.906		5,50
85.6907		193,00	85.817		4,26	85.907		4,26
85.6923	-	4,26	85.818		2,89	85.908	-	0,91
85.6985	-	1,83	85.819	-	2,59	85.910		4,11
85.6986	-	1,83	85.820	-	1,83	85.911		4,11
85.699		143,00	85.821		3,20	85.9116		105,00
85.7000	###	10,70	85.822	++	2,89	85.9116.1		5,20
85.7004		59,00	85.823		2,89	85.91409		4,72
85.7012		59,00	85.8251		3,35	85.91410	-	6,70
85.7025		41,50	85.826		2,74	85.91449		77,00
85.7033		41,50	85.827	-	2,13	85.917		3,96
85.70485		59,00	85.827.1		6,20	85.918		3,96
85.7115	--	9,60	85.82741		13,80	85.919		4,11
85.713		48,80	85.8277.10	--	14,60	85.920		4,57
85.714		48,80	85.827L	-	0,91	85.9204		5,60
85.7147		4,57	85.827S	###	0,76	85.922		4,26
85.7147.1		17,00	85.828	-	0,76	85.923		3,96
85.71631	-	2,28	85.8281		113,00	85.9295.10		7,20
85.71631.1		9,90	85.829		0,46	85.9314		12,20
85.7185		68,00	85.830	++	3,20	85.9322		12,20
85.72336		49,00	85.831	++	3,96	85.933		4,57
85.72337		49,00	85.8365		46,40	85.9330		16,30
85.72416	++	13,50	85.8373		46,40	85.9368		15,50
85.7244		9,70	85.84179		8,50	85.9389	-	0,76
85.7251		16,30	85.8431		34,20	85.9395	+	4,57
85.7291.1		39,60	85.84358	-	7,60	85.9395.1		7,20
85.7363		3,65	85.8449	++	52,00	85.9407		12,80
85.7386	-	1,37	85.8467		5,90	85.9408		12,80
85.7416	-	1,22	85.8499		64,00	85.9454		10,70
85.74179	-	6,80	85.8500		64,00	85.9455		10,70
85.74354	###	44,30	85.857		3,35	85.9537		6,80
85.7491		106,00	85.8573	-	13,40	85.9541		81,00
85.7516		23,70	85.858		4,87	85.9542		81,00
85.7572		8,50	85.864	-	1,83	85.9543		72,00
85.7575		9,00	85.8645	-	0,30	85.9544		72,00
85.7575T		38,00	85.865		2,89	85.9550	-	19,00
85.7576		13,40	85.866		3,20	85.9576		48,10
85.7579		3,65	85.867		3,35	85.9584		48,10
85.76283	###	62,00	85.868		5,60	85.9608	++	2,74
85.7653	-	52,00	85.869		9,10	85.9638		2,74
85.7654	-	52,00	85.8692.1		38,00	85.9638.1	++	2,74
85.7682		42,00	85.87735	###	3,80	85.9649		106,00
85.7683		42,00	85.894	-	3,80	85.9652		114,00
85.7699.10	-	1,67	85.8944		7,90	85.9655	++	3,65
85.7714	++	12,90	85.8944.1	-	6,70	85.9773		0,46
85.7721		4,87	85.897		2,89	85.9808.10		4,41
85.7791		9,30	85.898	++	2,89	85.9837	-	1,67
85.7815	###	5,90	85.899		4,26	85.9861		20,40
85.7843	-	1,37	85.901		5,50	85.9873	++	1,83
85.7860	-	5,50	85.901.1		7,20	85.9875	--	1,98
85.789		7,90	85.901N	X	0,32	85.9875.1	++	2,74
85.7892.1		4,72	85.901W	-	0,61	85.9905.10	+	6,20
85.7904		117,00	85.902		5,60	85.9960	-	6,80
85.7913		5,50	85.902.1		4,87	8540100	X	5,60
85.7923	-	5,30	85.9024	-	4,57	8540110	X	5,30
85.7924	++	18,40	85.904		5,20	854027304	X	16,60
85.7941.10		4,26	85.905		5,20	854027305	X	20,20
85.7952		14,80	85.9057	-	1,67	861015SE	X	4,36
85.8002	-	1,52	85.9057.1		5,50	8642660	++	22,10
85.8067.10		7,20	85.905L	-	0,61	8642661		19,20

KODS		CENA	KODS		CENA	KODS		CENA
8692070	-	29,80	90.1771		6,20	90.3199		19,90
8692071	+	45,70	90.1787		39,90	90.32726		280,00
8692072	+	45,70	90.18587	+	168,00	90.33067	+	303,00
9.5-0750	-	1,37	90.18588	+	168,00	90.3339		7,20
9.5-0825	-	1,37	90.18653		1451,00	90.3366	+	80,00
9.5-0850	-	1,37	90.1867	++	12,20	90.3374	+	113,00
9.5-0875	-	1,52	90.18879		115,00	90.3391		8,70
9.5-0888	-	1,52	90.18883		3,96	90.3429		62,00
9.5-0925	-	1,52	90.1900	+	104,00	90.35124		76,00
9.5-0940	-	1,52	90.19641		168,00	90.3518	+	5,20
9.5-0975	-	1,67	90.19712		47,00	90.3526	+	5,90
9.5-0988	-	1,67	90.19780		39,90	90.35964		1540,00
9.5-1083	-	1,83	90.19781		82,00	90.3688	-	121,00
9.5-1100	-	1,83	90.2029	X	68,00	90.3689		121,00
9.5-1125	-	1,83	90.2030	X	68,00	90.36927		125,00
9.5-1175	-	3,96	90.2031	X	61,00	90.36966	X	1,96
9.5-1210	-	2,13	90.20916		89,00	90.37438	-	2,13
9.5-1225	-	2,13	90.20971		53,00	90.37937		111,00
9.5-1254	-	1,83	90.2116	++	4,11	90.38041	-	9,10
90.00105		343,00	90.21598	+	63,00	90.3828		84,00
90.00304		43,10	90.21621	-	267,00	90.3882.1		586,00
90.00735		299,00	90.21712		372,00	90.40271		261,00
90.01412	-	46,60	90.21720		106,00	90.4039		115,00
90.01413	X	49,40	90.21813	X	79,00	90.40469		39,90
90.02019		177,00	90.2199		241,00	90.4047		115,00
90.03670	+	29,70	90.2217		31,00	90.40679		28,80
90.03746		19,60	90.22449		24,30	90.41134		24,30
90.0429	+	3,65	90.23085		62,00	90.4177		142,00
90.0494		9,40	90.2359	+	29,50	90.4192		56,00
90.0535	--	0,38	90.2366		332,00	90.42019		86,00
90.05488		47,90	90.2395		38,00	90.4210		521,00
90.06141	+	14,90	90.2434		116,00	90.42190		10,00
90.0658	+	62,00	90.2446	-	6,20	90.4230		67,00
90.0674	+	96,00	90.25034	--	1,22	90.4256		126,00
90.0678		13,70	90.25582		85,00	90.42663		95,00
90.0778	++	184,00	90.25590		85,00	90.43308		19,90
90.0782		146,00	90.25623		195,00	90.43309		28,80
90.0924		15,50	90.26163		108,00	90.4350		512,00
90.0938		23,60	90.26846	++	25,60	90.4356	+	107,00
90.1061		119,00	90.2696	-	4,11	90.44344		886,00
90.1095	+	119,00	90.2702	+	61,00	90.44347		820,00
90.11522		55,00	90.2712		2,89	90.4466	X	106,00
90.11617		2,74	90.27203	-	5,80	90.44763		427,00
90.1181	--	7,60	90.27264		46,60	90.44771	+	415,00
90.1188	+	4,72	90.27847		1172,00	90.44874	+	67,00
90.13101		146,00	90.28207		122,00	90.4516		89,00
90.13102		146,00	90.28317	++	515,00	90.4524		72,00
90.13305		6,70	90.2863		20,10	90.4546		321,00
90.13370		100,00	90.2995		75,00	90.45854	X	148,00
90.13485		114,00	90.3001		75,00	90.46101		73,00
90.14312	###	143,00	90.30409	-	30,70	90.4651	+	162,00
90.14320	###	143,00	90.30493	+	291,00	90.4669		162,00
90.1475	+	140,00	90.30531		565,00	90.46757		44,30
90.1483	+	140,00	90.3058	-	1,07	90.47306		1064,00
90.1514	+	52,00	90.30740	+	58,00	90.4735	--	2,74
90.16115		75,00	90.3084		116,00	90.47410	+	4,72
90.16269		222,00	90.30840	+	249,00	90.4769	-	77,00
90.1653		10,50	90.3099	-	2,43	90.48193		75,00
90.1684		84,00	90.31281		98,00	90.4932		66,00
90.1693		21,80	90.31282		98,00	90.4940		66,00
90.1712		113,00	90.31727		164,00	90.4979	++	22,20

KODS		CENA	KODS		CENA	KODS		CENA
90.50287		42,20	90.60463	###	29,80	90.7687	-	27,10
90.50379	X	61,00	90.6062	++	5,90	90.77349		39,90
90.50443		17,70	90.61200	###	35,90	90.77531		33,20
90.50783		44,10	90.61988		398,00	90.77642	+	15,20
90.51323		24,00	90.62010		62,00	90.7769		58,00
90.51368		69,00	90.62590		145,00	90.78196	+	68,00
90.5170		26,60	90.62591		145,00	90.78336		35,50
90.5172	++	3,20	90.6304	+	136,00	90.78497	--	33,30
90.51784		312,00	90.65030		12,30	90.7960	+	107,00
90.5243	-	17,80	90.6521		102,00	90.80198	X	157,00
90.5276		20,40	90.6567	+	20,70	90.80200		159,00
90.5278		91,00	90.6595		11,70	90.80514		62,00
90.5279	+	289,00	90.66316	+	7,00	90.80661		1040,00
90.5280	+	289,00	90.6674		289,00	90.80968		171,00
90.53012		42,20	90.6682	+	289,00	90.81281	X	810,00
90.5350	-	27,70	90.66855		10,70	90.81546		48,70
90.5376	-	23,00	90.6758		31,00	90.82540	+	242,00
90.5384	-	5,00	90.68067		56,00	90.8264		25,30
90.5401		48,40	90.6961	--	86,00	90.8269	++	4,72
90.5419	+	51,00	90.69952		74,00	90.827S	+	5,00
90.5473		51,00	90.7015	+	339,00	90.8302	+	32,90
90.5478		80,00	90.70419		299,00	90.8313		121,00
90.5481	++	304,00	90.70505	-	10,70	90.83142	X	148,00
90.55367		268,00	90.70548		80,00	90.83253		417,00
90.55368		268,00	90.71144		171,00	90.8377	X	14,50
90.55369		268,00	90.71827		30,70	90.8497	+	292,00
90.55370		268,00	90.72041		21,20	90.85038		28,60
90.55792		61,00	90.72042		16,90	90.8518		32,10
90.55794		61,00	90.72043		21,30	90.8519	+	10,80
90.55795		165,00	90.72044		21,20	90.85561	+	10,70
90.55796		165,00	90.7236		83,00	90.85895		106,00
90.55797		165,00	90.72440		69,00	90.85903		106,00
90.55798		165,00	90.72441	+	73,00	90.86895		187,00
90.5601		55,00	90.72442	+	73,00	90.86911		280,00
90.5602	+	70,00	90.7259		128,00	90.8692	+	17,00
90.56084		606,00	90.7279		64,00	90.87472		124,00
90.56085		606,00	90.7291	-	16,40	90.87608		26,00
90.56189		73,00	90.73099	-	10,70	90.8763	--	40,50
90.5626		34,20	90.73615		11,00	90.8818	+	134,00
90.5634		34,20	90.7405		71,00	90.8869	+	4,41
90.56390		83,00	90.74164		120,00	90.8887		115,00
90.5734		9,60	90.74165	+	73,00	90.8895	-	3,80
90.57587	-	58,00	90.74166		120,00	90.8897	++	11,60
90.58092		335,00	90.74167		122,00	90.8955		119,00
90.5832	++	209,00	90.74354	X	63,00	90.8963	+	119,00
90.5879		103,00	90.74441		89,00	90.89736		51,00
90.5887		103,00	90.7445	+	56,00	90.90547		199,00
90.58912		61,00	90.74774		80,00	90.90835		203,00
90.58914		61,00	90.74775		80,00	90.9193	+	136,00
90.59237		51,00	90.75052		168,00	90.9201	+	136,00
90.59238		53,00	90.7532	+	13,20	90.9272	++	5,20
90.59244		93,00	90.7534		31,00	90.92745		161,00
90.59410		89,00	90.75390		98,00	90.9310	+	20,70
90.59411		89,00	90.75599		114,00	90.93625		171,00
90.59414		89,00	90.75684	--	37,40	90.95008		117,00
90.59459		75,00	90.75692	+	31,00	90.9537	+	16,30
90.59473		1540,00	90.75748		187,00	90.96433		7,80
90.5951		129,00	90.7580	--	86,00	90.9724	+	8,20
90.5952		129,00	90.7604		84,00	90.9725	+	64,00
90.6012		277,00	90.76283	X	108,00	90.9795	X	2,74
90.6020	+	277,00	90.76383	+	61,00	90.98321		222,00

KODS		CENA	KODS		CENA	KODS		CENA
90.9875		82,00	91.114643	###	129,00	91.2173	+	197,00
90.9876	+	51,00	91.114763		79,00	91.21813	###	25,60
90.9884		68,00	91.115208		64,00	91.2229		193,00
90.99069		121,00	91.115253	+	69,00	91.2270		41,20
90.99072		121,00	91.115430		48,20	91.2271	-	24,20
90.99073		122,00	91.115593	+	85,00	91.230318	###	63,00
90.99074		122,00	91.115622	++	72,00	91.230319	###	63,00
90.99075		121,00	91.11624		19,60	91.230322	###	51,00
90.9913		64,00	91.1210		1,98	91.2314	+	223,00
90.99290	X	2,13	91.124816		40,00	91.2331	++	221,00
90.99559	++	117,00	91.124818		40,00	91.2344		12,60
90.99624		78,00	91.1279		98,00	91.2347	-	1,37
90.99674		75,00	91.133038	--	183,00	91.2369		105,00
90.9970		69,00	91.133039	--	183,00	91.2372	-	2,28
90.99953		75,00	91.1500FS		86,00	91.2391		62,00
91.0058		8,70	91.1502FS	+	104,00	91.2449		128,00
91.007134	--	168,00	91.1502FS.1	++	126,00	91.2470		191,00
91.007135	--	182,00	91.1504	++	184,00	91.2485		173,00
91.01002		152,00	91.1505		172,00	91.2488		191,00
91.01355		221,00	91.1506	+	162,00	91.2538		227,00
91.01356	-	177,00	91.1509	+	129,00	91.2539		254,00
91.01430	###	245,00	91.16385	-	2,28	91.2541	-	2,59
91.01431	###	273,00	91.16792	+	158,00	91.2553	++	53,00
91.01449		152,00	91.170	+	18,60	91.2561		42,50
91.01451	-	166,00	91.170087		38,00	91.26014	###	45,30
91.01843		211,00	91.170153	+	36,80	91.26015	###	45,30
91.01969		203,00	91.170471	+	286,00	91.26016	###	46,30
91.02065		184,00	91.170472		242,00	91.26018	###	45,30
91.02107	###	189,00	91.170496	X	221,00	91.2660		5,20
91.02116		160,00	91.170546	###	46,30	91.27200	+	211,00
91.02408		211,00	91.17063	++	75,00	91.280545	+	98,00
91.0263	+	188,00	91.17064	+	72,00	91.280547		86,00
91.0346	+	211,00	91.17067		158,00	91.28298		16,40
91.03739	++	245,00	91.17068		68,00	91.2888BO		259,00
91.03852		140,00	91.170867	+	37,00	91.2941		24,70
91.03853		152,00	91.173	+	18,60	91.2942	-	31,30
91.03854		122,00	91.174		26,80	91.29554		158,00
91.0398	+	261,00	91.175	++	33,00	91.29570		239,00
91.07315	###	301,00	91.176		18,60	91.29596	--	138,00
91.07317	###	274,00	91.1780		24,70	91.2969		233,00
91.07902	++	93,00	91.17957		148,00	91.300074	###	61,00
91.0812		54,00	91.1805		104,00	91.300075	###	65,00
91.100261	+	51,00	91.1806	++	138,00	91.306	+	131,00
91.100320	+	44,40	91.1807		173,00	91.30987	###	169,00
91.100597	+	55,00	91.1808		113,00	91.310071	+	65,00
91.100656	-	30,40	91.1809		171,00	91.310072	+	65,00
91.100659	+	58,00	91.1811		143,00	91.310073	+	72,00
91.100662	+	48,50	91.1812	-	186,00	91.310074	+	72,00
91.101471	+	26,90	91.1813	+	173,00	91.310075		64,00
91.101642		26,50	91.1814	+	195,00	91.310076		64,00
91.101671	+	29,50	91.1815		165,00	91.310240	+	52,00
91.105828		39,10	91.1816	+	154,00	91.310414	X	38,90
91.105851	++	43,50	91.1817		137,00	91.31061	-	44,00
91.1059	-	6,40	91.1818	++	186,00	91.310838	+	65,00
91.106003	+	46,90	91.18341		193,00	91.310839	+	66,00
91.106006	+	44,10	91.18342		171,00	91.310840		66,00
91.106420	+	53,00	91.18345	###	239,00	91.310841		66,00
91.106491	+	43,50	91.185231		47,30	91.310842		44,70
91.11063	###	227,00	91.1932		175,00	91.310843		49,90
91.114219	X	118,00	91.2045BO		133,00	91.310844	+	67,00
91.114547	###	99,00	91.2062		173,00	91.310845		67,00

KODS		CENA	KODS		CENA	KODS		CENA
91.310846		66,00	91.553325	###	81,00	91.75734		223,00
91.310847		66,00	91.553670	+	70,00	91.7615	--	1,22
91.310848		44,70	91.553672	+	76,00	91.7629	-	2,28
91.311		154,00	91.553674	++	79,00	91.7699		169,00
91.311207		86,00	91.553676	+	42,20	91.771136		45,70
91.311208		59,00	91.553678		37,00	91.77221	+	65,00
91.311750	###	51,00	91.553680	++	107,00	91.7727		33,90
91.311751	###	54,00	91.553682		72,00	91.7826		3,96
91.311753	###	58,00	91.554041		88,00	91.7827	-	2,43
91.312		136,00	91.554044	+	49,50	91.7828	-	2,28
91.312707	###	48,10	91.554046	+	85,00	91.7879BO		222,00
91.31803	+	240,00	91.554048	###	96,00	91.7889		11,00
91.3221BX	--	334,00	91.5551		31,80	91.7975BO		384,00
91.328	+	126,00	91.56387		171,00	91.8011	+	101,00
91.333	++	217,00	91.5657		179,00	91.83142	###	46,90
91.334		148,00	91.57179		178,00	91.83966	-	97,00
91.3388		49,90	91.5718		195,00	91.8424		141,00
91.3396		139,00	91.5749		240,00	91.849001	++	31,70
91.3505	++	33,00	91.5794		1,98	91.8545	+	159,00
91.37183	###	105,00	91.5913	-	39,00	91.857445	++	43,50
91.37644	+	49,80	91.59484	###	150,00	91.86921		73,00
91.3810		44,90	91.60327	++	229,00	91.87996	+	273,00
91.3828		21,80	91.6037	+	40,30	91.8818	--	0,23
91.40284	###	108,00	91.6093		348,00	91.88312		103,00
91.404		107,00	91.6137		70,00	91.88338	###	170,00
91.4114.317		232,00	91.6220BO	+	244,00	91.890009	+	57,00
91.4220	++	264,00	91.62984	###	318,00	91.890010		57,00
91.4221	-	187,00	91.6354	++	59,00	91.890027		57,00
91.42423	+	91,00	91.6401		9,40	91.890028	+	62,00
91.43648	++	207,00	91.64123	+	86,00	91.89618	+	191,00
91.444092	###	322,00	91.6483BX		236,00	91.89969	###	86,00
91.444201	###	465,00	91.6541	-	2,28	91.9280	++	123,00
91.444202		452,00	91.66017	###	37,70	91.92917		25,60
91.444210	###	495,00	91.66018	###	37,70	91.9302		2,89
91.444213	###	265,00	91.66022	###	38,80	91.9336		193,00
91.444214	###	420,00	91.66023	###	38,80	91.93370		205,00
91.444215	###	391,00	91.66024	###	45,30	91.93388		272,00
91.4442BX		418,00	91.6645BX		457,00	91.9429		28,20
91.4513.414	++	111,00	91.6677BO		163,00	91.9447	+	175,00
91.4513.415	++	140,00	91.66790	###	320,00	91.9448BO		128,00
91.4514.315	+	252,00	91.6721	-	226,00	91.9449	+	150,00
91.4514.316		229,00	91.6778BX		259,00	91.9562BO	-	10,30
91.4514.317		257,00	91.6831	++	174,00	91.97560	###	194,00
91.4514.318	++	232,00	91.7020BX		236,00	91.97561	###	214,00
91.4515.410	++	177,00	91.7043		153,00	91.9844		100,00
91.4515.411	++	185,00	91.7044		76,00	91.9915	-	2,28
91.4516.414		103,00	91.70492	+	63,00	91.995197		196,00
91.4517.416		100,00	91.705		28,20	91.995270		212,00
91.4540.310	++	180,00	91.7058		137,00	91.995318	###	183,00
91.45854	###	39,70	91.71254	###	194,00	91.995532	###	198,00
91.46761		76,00	91.71810		173,00	91.9987	++	178,00
91.47653		82,00	91.72237	###	127,00	9188186	-	327,00
91.48550	###	101,00	91.72469	###	173,00	93186554	-	4,26
91.50022		116,00	91.7283		103,00	97.0013	--	6,40
91.50023		115,00	91.7422		100,00	97.0021		2,74
91.50098	++	234,00	91.7461		371,00	97.0021.1		5,20
91.502	+	107,00	91.7529	-	2,28	97.0376	-	8,40
91.5037		22,10	91.7565	-	2,13	97.0377C		21,80
91.50462	###	223,00	91.7569BX		344,00	97.0406		3,50
91.5498	--	10,20	91.75700		164,00	97.0512		9,00
91.553058	+	76,00	91.7572	+	114,00	97.0752	-	9,90

KODS		CENA	KODS		CENA	KODS		CENA
97.0753	-	9,40	97.5674	--	6,10	99.0052	++	10,70
97.07583		8,70	97.57201	-	8,40	99.0123	--	15,40
97.0798		5,20	97.5811		2,59	99.0179	++	5,20
97.0831	-	6,20	97.5878	-	3,35	99.0646	-	11,90
97.0907	-	3,20	97.6030	-	4,11	99.14071	-	0,91
97.0955		12,30	97.6050	-	7,60	99.1799	-	1,22
97.1010	-	8,80	97.6063	-	4,57	99.1800	--	0,61
97.1033	+	6,40	97.6074	-	5,50	99.1801	--	0,91
97.1094	-	3,35	97.61059	###	17,20	99.1802	--	0,91
97.1296	-	6,80	97.6199	--	3,80	99.2074	-	1,37
97.13359	###	11,70	97.6266		5,20	99.2108	++	11,70
97.1485	+	19,50	97.6310	+	17,50	99.2514	-	0,91
97.1488	-	22,10	97.6361		5,00	99.2553		0,46
97.17334	###	15,80	97.6389	-	4,26	99.2554	-	1,37
97.1756C		17,30	97.6397		3,96	99.2682	-	1,52
97.1880	+	6,20	97.6484C	-	12,30	99.2693	--	3,80
97.19584	###	27,50	97.6551	-	17,00	99.2865	-	0,91
97.1971	-	4,87	97.67022		15,40	99.2895	-	12,90
97.21645	###	24,00	97.67024		21,90	99.2903	++	50,00
97.2166	-	6,10	97.67454		14,00	99.2911	-	27,10
97.2211	++	11,30	97.6800		7,60	99.2948	-	11,10
97.2305	-	3,80	97.6825	+	6,80	99.3568	++	11,70
97.2393	++	10,30	97.6833	+	17,00	99.3568.1	X	1,13
97.2393C	-	19,00	97.6864	-	12,30	99.3568.2	X	6,80
97.2427	-	7,60	97.7155	-	7,30	99.3569		11,70
97.2457	+	22,80	97.7200		14,80	99.3569.1	--	0,61
97.2491	-	4,26	97.7303C	-	14,20	99.3569.2	X	10,70
97.2493	++	11,40	97.7304	-	10,30	99.3669	-	1,37
97.2658		10,50	97.7389	--	5,00	99.4610	-	2,13
97.2666	--	6,10	97.7444	###	8,70	99.4628	-	1,37
97.2710	-	4,57	97.7487	+	6,70	99.4645	-	1,67
97.2730	-	5,00	97.7492	--	4,26	99.4783	--	11,40
97.2785		5,30	97.7496	-	7,60	99.4944	-	0,61
97.2841	+	6,80	97.7546	-	5,20	99.5207		7,20
97.2912	--	9,00	97.7583	###	10,70	99.5878		3,65
97.3214		1,37	97.7632	-	5,30	99.5944	+	12,20
97.3232	--	5,30	97.7857		4,11	99.6379	-	19,00
97.3279		4,41	97.7936	-	5,00	99.7605	-	1,22
97.3394		3,65	97.7997		9,70	99.8016		11,40
97.3412	-	4,11	97.8047	--	4,11	99.8094		15,20
97.3420		6,40	97.8162		10,30	99.9013	-	1,37
97.3505	+	3,50	97.8212	-	9,10	99.9611	-	6,80
97.3560	-	7,50	97.83212	-	12,50	99.9832	-	23,30
97.3668	--	3,96	97.8338		9,00	AA0140	-	1,67
97.36704		20,70	97.83561		7,80	AA0240	-	2,43
97.3679	-	5,30	97.8502	--	3,04	AA0260	-	2,13
97.3723		3,50	97.8527C	-	19,00	AA0290	-	2,13
97.4010	-	11,10	97.8600	--	6,10	AA0320	-	2,43
97.4495		4,57	97.8694	-	13,10	AA0390		2,74
97.4626		7,80	97.9143	-	5,00	AA0440		3,04
97.4627	-	10,70	97.9290	--	1,22	AA0480		3,20
97.4647	-	4,87	97.9308		4,11	AA0540		3,04
97.4682	-	14,90	97.9525.1		7,90	AA0560		3,04
97.4722	-	6,40	97.9562		7,00	AA0610		3,35
97.4728	-	1,07	97.9701	+	9,40	AA0620		3,20
97.4805		11,40	97.9829		2,89	AA0650	+	3,96
97.4872	++	21,20	97.9829.1		4,87	AA0800		3,96
97.5175	-	5,50	97.9905		10,70	AA0900		4,72
97.5224		11,60	99.0008	--	3,35	AA1060		4,72
97.5418	--	8,40	99.0009	--	3,50	AA1190		5,30
97.5653	-	23,30	99.0010	-	4,26	AA1250		5,60

