

Rövid név	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
Összesítő a KELER Zrt-n keresztül lebonyolított tőzsdén kívüli (OTC) értékpapír forgalomról					
2019.12.16 - 2019.12.20					
Diszkont kincstárjegy	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
D200108	HU0000522784	103770	103768.409	99.997533	99.993601
D200205	HU0000522834	180000	179995.32	99.9974	99.9974
D200212	HU0000522842	160000	159989.92	99.9937	99.9937
D200226	HU0000522495	34270860	34271035.621	99.99583	99.9917
D200304	HU0000522867	1425000	1424894.645	99.993517	99.9913
D200311	HU0000522883	180000	179991.72	99.9954	99.9954
D200318	HU0000522875	29150000	29154622.85	100.014231	100
D200429	HU0000522578	16267910	16269610.863	100.001082	99.9814
D200624	HU0000522644	1813360	1813310.023	99.99997	99.9896
D200826	HU0000522735	104460	104463.218	100.003625	100
D201021	HU0000522818	49258770	49254757.619	99.994869	99.974297
D191223	HU0000522776	2032730	2032718.269	99.99945	99.9993
D191231	HU0000522420	75033460	75034350.221	99.999572	99.995801
Összesen		209980320	209983508.698		
Jelzáloglevél	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
OJB2024/A	HU0000653167	1039000	1037961	99.9	99.9
Összesen		1039000	1037961		
Kamatozó kincstárjegy	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
K200108	HU0000551825	125110	128074.982	102.3699	102.3699
K200115	HU0000551833	51100	52286.491	102.3219	102.3219
K200122	HU0000551841	63780	65229.768	102.24455	102.2151
K200129	HU0000551858	95290	97411.155	102.226	102.226
K200205	HU0000551866	28010	28619.998	102.150613	102.123125
K200212	HU0000551916	29010	29472.224	101.748252	101.3664
K200219	HU0000551924	64070	65404.066	102.082201	102.082201
K200226	HU0000551932	66320	67669.081	102.034199	102.034199
K200305	HU0000551940	17880	18287.042	101.878228	101.617083
K200312	HU0000551999	65300	66818.929	102.343	102.326
K200319	HU0000552005	54070	55297.041	102.2652	102.2438
K200326	HU0000552013	5760	5887.394	102.220505	102.211009
K200402	HU0000552021	8400	8580.886	102.153405	102.153405
K200409	HU0000552088	18510	18897.951	102.0959	102.0959
K200416	HU0000552096	150	153.058	102.038667	102.038667
K200424	HU0000552104	7550	7698.931	101.972596	101.972596
K200430	HU0000552112	24040	24502.909	101.950699	101.923299
K200507	HU0000552120	2180	2220.674	101.86578	101.86578
K200514	HU0000552161	6690	6810.969	101.808206	101.808206
K200521	HU0000552179	8150	8292.682	101.750699	101.750699
K200528	HU0000552187	2740	2786.394	101.693212	101.693212
K200604	HU0000552195	9530	9685.873	101.635603	101.635603
K200612	HU0000552203	3440	3494.005	101.569913	101.569913

K200618	HU0000552211	1250	1269.006	101.52048	101.52048
K200625	HU0000552229	600	608.778	101.463	101.463
K200702	HU0000552237	1610	1632.945	101.476665	101.405496
K200709	HU0000552245	7700	7804.944	101.405698	101.347896
K200716	HU0000552252	3500	3545.164	101.2904	101.2904
K200723	HU0000552260	800	809.981	101.291929	101.232857
K200730	HU0000552278	1016340	1028205.448	101.179582	101.167094
K200806	HU0000552286	852960	862424.526	101.110625	101.109576
K200813	HU0000552294	897860	907306.812	101.071695	101.051905
K200822	HU0000552302	980450	990041.561	100.979118	100.978
K200827	HU0000552310	726760	733569.741	100.937	100.936999
K200903	HU0000552328	718400	724718.329	100.879591	100.879499
K200910	HU0000552336	1102700	1111763.973	100.846376	100.821818
K200917	HU0000552344	1020160	1027958.396	100.765427	100.764399
K200924	HU0000552351	961650	968447.697	100.700423	100.666733
K201001	HU0000552369	1137180	1144563.709	100.649396	100.649286
K201008	HU0000552377	931680	937193.682	100.591799	100.591667
K201015	HU0000552385	1337380	1344524.342	100.535237	100.534167
K201022	HU0000552393	2807270	2820652.266	100.477739	100.476667
K201029	HU0000552401	1420660	1426619.547	100.421016	100.419143
K201105	HU0000552419	938570	941964.042	100.36326	100.361597
K201112	HU0000552427	1127630	1130487.429	100.254581	100.25338
K201119	HU0000552435	1105630	1107855.031	100.142068	99.761303
K201126	HU0000552443	569610	570507.136	100.157518	100.157499
K201203	HU0000552450	462300	462806.681	100.109597	100.109589
K201210	HU0000552468	290060	290238.677	100.061622	100.061597
K191218	HU0000551742	8420	8629.346	102.486295	102.486295
K191228	HU0000551759	259290	265592.312	102.429233	102.417801
Összesen		21445500	21595324.004		
Kötvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
HELL202912	HU0000359377	55000000	54766063.846	97.20305	95.8464
IIB2022/I	HU0000358825	10000	10498.078	104.98078	104.98078
WH24/II	HU0000359088	63000	66419.069	105.434188	105.2852
EXIM2024/1	HU0000359435	44000000	44070965	100.0932	99.6198
B+N 2029	HU0000359419	10000000	9868750	98.6875	87.2146
MARSO2029I	HU0000359393	3937500	4049619.526	98.436843	93.8062
Összesen		113010500	112832315.519		
Törzsrészvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
ANY	HU0000093257	2500.764	35356.57	1385.554119	1374.48
APPENINN	HU0000102132	19700	72383.673	367.429812	359.86438
AUTOWALLIS	HU0000164504	118.75	969.485	102.051053	102.051053
BIF10	HU0000167986	152.05	4567.896	300.420651	300.420601
CIG_33	HU0000170162	231	1361	194.428571	194.3
CYBERG	HU0000160122	50	894.598	1789.196	1789.196
DUNAHOUSEA	HU0000135090	1.3	100.15	3851.923077	3851.923077
EST MEDIA	HU0000151956	11.70156	2074.39	138.27423	134.942507
GSPARK_T_A	HU0000083696	6.7913	1665698.034	4905.387876	4895.261315
KARTONPACK	HU0000075692	60	6948.03	23160.1	22720.2
KULCS-SOFT	HU0000099387	8.8	2693.406	3060.688636	3060
M.TELEKOM	HU0000073507	533413.2	2342176.596	439.092358	434.760649

MASTERPLAS	HU0000093943	1300	9726.469	748.189923	745.7146
MOL 125	HU0000153937	994964	22954851.438	2883.879648	2860.55
NUTEX E	HU0000106448	1303.68	3069.669	56.510843	49.978667
OPUS	HU0000110226	19002.5	251558.096	330.953948	316.641667
OTP BANK.T	HU0000061726	652594.6	100762384.184	15440.272442	14314.299953
OTT-ONE	HU0000149679	15300	210283.931	247.39286	244.821825
PANNERGY	HU0000089867	200	7217.682	721.7682	721.7682
RICHTER	HU0000123096	513650.5	31707908.848	6173.051296	5878.525079
RÁBA	HU0000073457	16000	18468.514	1154.282125	1142.945
SET GROUP	HU0000170246	41.3	189.899	91.960775	91.960775
TAKJELZ_A	HU0000078175	5	27.794	555.88	555.76
WABERER'S	HU0000120720	9.79475	32651.785	1166.760229	1150.467087
ZWACK	HU0000074844	135	2377.35	17610	17485
4IG	HU0000167788	10161.14	313530.31	617.116406	579.288947
ALTEO 12,5	HU0000155726	2.0625	137.211	831.581818	831.581818
Összesen		2780923.93411	160409607.008		
Államkötvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
A200122H18	HU0000403472	84881.877	86806.275	102.301916	102.267071
A200422H18	HU0000403563	250969.703	255104.121	101.647126	101.640013
A200424I15	HU0000403043	130117	135894.716	104.44054	104.4404
A200624B14	HU0000402953	1687150	1746064.153	103.493486	103.4731
A200722H18	HU0000403589	67342.034	68032.02	101.024596	101.024588
A200723R14	HU0000402904	170000	171547	100.91	100.91
A200729K17	HU0000403290	4105005	4178463.629	101.781324	101.777699
A200731H18	HU0000403597	244841.297	247671.014	101.156316	101.155699
A200826J15	HU0000403076	93457	95306.982	101.979508	101.9795
A200923C17	HU0000403258	324060	327180.147	100.979348	100.9612
A201022H18	HU0000403621	376161.558	377949.599	100.474499	100.469996
A201112A04	HU0000402235	2851370	3064732.727	107.47098	107.402598
A210122H19	HU0000403654	510071.46	525967.328	103.116401	103.1164
A210421C18	HU0000403464	7337500	7409307.814	100.981736	100.9324
A210422H19	HU0000403712	292945.481	299736.117	102.316673	102.310017
A210526J17	HU0000403381	222756	227868.954	102.293174	102.288889
A210623A15	HU0000402995	1050340	1050985.507	100.081725	100.05
A210826K18	HU0000403480	2170919	2197522.611	101.222313	101.189992
A211020I16	HU0000403217	452842	457333.286	100.991773	100.991667
A211027B16	HU0000403100	12541240	13164251.593	104.972078	104.923766
A220330K19	HU0000403670	1138480	1180823.654	103.715892	103.690001
A220624A11	HU0000402524	79484270	96127173.142	120.550171	100
A220729I17	HU0000403308	1195487	1219179.711	101.979019	101.973085
A220824C19	HU0000403704	104276110	107813346.116	103.416151	98.17442
A220921L19	HU0000403738	492767	497798.172	101.018346	100.989996
A221026B17	HU0000403266	59680160	62271566.807	104.242733	100
A221122J17	HU0000403357	22060719	22141706.818	100.356791	100.310008
A230215K19	HU0000403993	2913203	2927373.961	100.483671	100.459999
A230322I17	HU0000403399	20633380	21295164.776	103.198426	103.179987
A230726B18	HU0000403456	85108340	84658559.073	99.653774	99.4298
A230928J18	HU0000403498	24781471	25017455.135	100.939334	100.909998
A231124A07	HU0000402383	158672690	193784450.319	122.280724	121.6437
A240221I18	HU0000403647	1097271	1138029.74	103.708634	103.669999

A240626B15	HU0000403068	75080320	83163656.541	111.293626	100
A240925J19	HU0000403746	2924948	2955635.008	101.042899	101.010016
A241024C18	HU0000403571	677865890	725792901.264	107.851358	100
A250220I19	HU0000404009	2876270	2891584.181	100.530428	100.51
A250624B14	HU0000402748	431390640	544952159.73	125.881098	116.532095
A251126C19	HU0000404058	29887520	29831925.341	99.821167	98.986525
A261222D17	HU0000403340	169970240	190745959.623	112.217219	100
A271027A16	HU0000403118	140081320	155294984.385	111.670248	108.23
A281022A11	HU0000402532	62727490	87371661.844	141.600795	100
A300821A19	HU0000403696	219451950	244004866.316	111.786044	100
A311022A15	HU0000403001	41865920	47718521.154	116.145148	112.6636
A381027A18	HU0000403555	89531700	93855518.006	106.354365	103.3992
N240611	HU0000403753	6711776.507	6715907.607	99.988283	99.837356
N240617	HU0000403779	407918.706	407038.664	99.837591	99.749937
N240624	HU0000403787	411724.141	417702.603	101.446577	101.4235
N240701	HU0000403795	342705.952	347422.572	101.375484	101.37
N240708	HU0000403803	240848.146	244006.484	101.3136	101.309798
N240715	HU0000403811	324973.366	329013.421	101.241314	101.23
N240722	HU0000403829	328355.719	332219.152	101.176599	101.17659
N240729	HU0000403837	204375.636	206644.409	101.110097	101.11009
N240805	HU0000403845	287541.151	290541.636	101.043063	101.04
N240812	HU0000403852	319955.325	323079.955	100.974811	100.96
N240821	HU0000403860	237028.3	239140.933	100.891303	100.891286
N240826	HU0000403878	87831.621	88572.745	100.8438	100.843769
N240902	HU0000403886	315256.414	317742.125	100.784924	100.76
N240909	HU0000403894	215410.97	216964.513	100.7212	100.721195
N240916	HU0000403902	379427.958	381908.659	100.653799	100.653785
N240923	HU0000403910	1492482.203	1501235.611	100.586148	100.583333
N240930	HU0000403928	145649.812	146405.738	100.519227	100.51
N241007	HU0000403936	342109.375	343642.368	100.448101	100.4481
N241014	HU0000403951	247664.282	248608.132	100.381104	100.3811
N241021	HU0000403969	77539.918	77783.549	100.314202	100.314198
N241028	HU0000403977	211647.324	212170.723	100.244888	100.228
N241104	HU0000403985	180039.147	180368.078	100.182699	100.182687
N241111	HU0000404017	98707.473	98821.382	100.115488	100.115398
N241118	HU0000404025	144649.215	144718.792	100.048104	100.048097
N241125	HU0000404033	28815.978	28810.446	99.980807	99.980799
N241202	HU0000404041	37929.209	37896.058	99.912573	99.912381
N241209	HU0000404066	16794.781	16768.849	99.845577	99.845511
N241216	HU0000404074	73895628.949	73895628.949	99.999908	99.997853
Összesen		2627887312.988	2952530490.563		
	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
HKEURV	HU0000706163	116517.189	176512.98	1.514909	1.493251
HKOTVENY	HU0000702030	677.998	2608.838	3.847855	3.837734
HMOLTOFHUF	HU0000716584	393177.17	414794.787	1.054982	1.049328
HMVA	HU0000703749	8027.28	17384.201	2.16564	2.160431
HNEMRV	HU0000702295	29886.76	97339.856	3.256956	3.22524
HPB1	HU0000704697	100798.758	204258.66	2.026401	2.022907
HPB2	HU0000704705	54523.518	99867.226	1.831636	1.826594
HPB3	HU0000704713	185149.559	380068.723	2.052766	2.043508

HRESZVENY	HU0000702022	20345.447	191935.587	9.433835	9.352138
HROVKV	HU0000701685	76409.817	335844.867	4.39531	4.394291
HRUBICON	HU0000707252	15315.867	64224.083	4.193304	4.15375
HSZEF	HU0000701487	6479.611	15599.446	2.407466	2.407176
HTM	HU0000720347	1906.29	1549.999	0.813097	0.810842
HVMB	HU0000717111	62774.096	61647.154	0.982048	0.980169
K&H ARANYK	HU0000702337	1231.179	6544.098	5.31531	5.31531
K&H FELTÖR	HU0000707328	1444.231	2820.369	1.952852	1.952309
K&H INGATP	HU0000702287	364.555	1151.619	3.158972	3.155278
K&H KÖTV.	HU0000702345	285.871	2304.863	8.062598	8.062433
K&H RV.	HU0000702915	419.916	1025.475	2.442096	2.430507
K&H VÁL.2.	HU0000703418	2484.816	5794.996	2.332163	2.330612
K&H VÁL.3.	HU0000703426	23.005	59.997	2.607998	2.607998
K&H VÁL.4.	HU0000703434	1352.902	3931.645	2.906083	2.889214
K&H ÁZSIA	HU0000704432	2397.387	5277.469	2.201342	2.156356
K&H ÖKO	HU0000705645	380.819	444.71	1.167773	1.160486
KHALLAMPAP	HU0000712872	15998.601	17321.68	1.0827	1.082685
KHAMHUF	HU0000701982	1745.125	2024.529	1.160105	1.154611
KHMCFEBRA	HU0000715578	90.889	108.864	1.197769	1.197769
KHMCJUNRA	HU0000715586	414.875	529.571	1.276459	1.276459
KHMCOKTRA	HU0000715594	691.384	697.171	1.00837	1.00837
KHNAVIIND	HU0000702352	618.024	3438.376	5.563499	5.485483
KHNYERSHUF	HU0000708078	149.573	115.959	0.775267	0.770633
MARKEBONDC	HU0000719356	81003.07	90000	1.111069	1.111069
MARKETPBON	HU0000714555	9103.878	12262.818	1.346988	1.34663
METLIFERV	HU0000707690	16496.598	60383.488	3.66036	3.66036
MKBPBTOP	HU0000714241	3867.985	4496.749	1.162556	1.162556
MPTIA_I	HU0000714464	34473.784	41182.617	1.194607	1.194592
MPTI_A	HU0000713482	84358.23	99999.999	1.185421	1.184964
OMEGA	HU0000717616	8299.797	8336.133	1.004378	1.004329
ORION	HU0000720339	35664.032	34869.602	0.977725	0.968908
PLAT.ALFA	HU0000704648	87210.675	263680.168	3.023485	3.023485
PLATINAPÍA	HU0000704689	63866.481	238067.307	3.727578	3.723784
PLATINAPÍB	HU0000709969	87050.2	334150.985	3.838601	3.836267
PRIZMA	HU0000716410	101804.116	110860.289	1.088957	1.088188
PRÉMIUM A	HU0000716147	47363.684	49354.802	1.042039	1.039559
ROMAN A	HU0000718606	14635.787	19557.089	1.336251	1.336068
SELECTION	HU0000716436	17751.685	19976.012	1.125302	1.118946
SFSD ALAP	HU0000710876	1469885.426	2032380.76	1.38268	1.372372
SPARTAN A	HU0000722582	7920.362	8402.554	1.06088	1.047744
SPARTAN I	HU0000722608	121721.942	129999.998	1.068008	1.067849
SUPERPOSIB	HU0000718986	43228.053	42842.541	0.991082	0.988201
SUPERPOSIC	HU0000718994	100	100.372	1.00372	1.00372
SUPERPOSIT	HU0000713243	3418.051	4115.502	1.204049	1.198337
TAKADRIA	HU0000719125	137246.138	128039.858	0.932921	0.907263
TAKARÉKBUX	HU0000719604	2935.001	3199.999	1.090289	1.090289
TORONY B	HU0000722764	11423.111	11921.833	1.043659	1.043659
ABACUS	HU0000716402	13777.919	12447.068	0.903407	0.903407
ACC AHK A	HU0000719232	64833.469	68002.142	1.048874	1.047548
ACC CVK2 A	HU0000716519	13109.832	13619.083	1.038845	1.038845

ACC CVK3 A	HU0000716527	11286.882	12032.309	1.066044	1.065871
ACC KER A	HU0000720958	11990.352	12764.891	1.064597	1.056628
ACC KER I	HU0000720974	9346.466	9999.998	1.069923	1.069923
ACC.SHARP	HU0000717590	3472.058	3480.198	1.002344	1.001991
AE.ALLEG 8	HU0000714134	19402.752	23968.25	1.235302	1.227177
AE.ALLEG 9	HU0000714142	17397.32	21364.566	1.228038	1.21909
AE.ALLEG10	HU0000714159	28903.281	36090.846	1.248676	1.237853
AE.ANDAN 1	HU0000714068	14443.659	16216.08	1.122713	1.121914
AE.ANDAN2	HU0000714076	4522.816	5161.182	1.141143	1.140183
AE.ANDAN3	HU0000714084	13946.454	16040.973	1.150183	1.148546
AE.MARAT A	HU0000714886	119996.442	134538.434	1.121187	1.116677
AE.MODER 5	HU0000714100	14013.791	16769.645	1.196653	1.194707
AE.MODER 6	HU0000714118	24753.889	30115.382	1.216592	1.212234
AE.MODER 7	HU0000714126	10126.612	12410.84	1.225567	1.21916
AE.MODER4	HU0000714092	9668.673	11442.803	1.183493	1
AE.ORSZ	HU0000707401	32371.788	104473.259	3.227293	3.168036
AE.PANOR A	HU0000714266	37698.405	30552.002	0.810432	0.806405
AE.PANOR R	HU0000714316	5458.188	4532.621	0.830426	0.830426
AE.PREM DY	HU0000716105	52620.07	57655.641	1.095697	1.090371
AE.PREM EV	HU0000716113	91101.073	112174.306	1.231317	1.224222
AE.PREM EX	HU0000716097	21729.943	21587.999	0.993468	0.993339
AE.TÖRÖK	HU0000707419	18749.803	31611.144	1.685945	1.663894
AEGCREDITA	HU0000709597	26529.994	41427.147	1.561521	1.560874
AEGCREDITR	HU0000712260	11111.102	13539.967	1.218598	1.218598
AEGLENGYB	HU0000710843	9922.242	13073.604	1.317606	1.309163
AEGON BEK	HU0000702493	13119.441	75044.316	5.720085	5.715438
AEGON EMMA	HU0000705256	7086.228	12458.243	1.758092	1.745552
AEGON NKK	HU0000702477	54695.823	113481.916	2.074782	2.073523
AEGON NKR V	HU0000702485	49307.934	85062.424	1.725127	1.704694
AEGON PÉNZ	HU0000702303	26429.965	60187.702	2.277252	2.276765
AEGONALFAA	HU0000703970	203144.243	561322.415	2.763172	2.757227
AEGONALFAR	HU0000712286	52703.94	72340.954	1.372591	1.372591
AEGONKERV B	HU0000709530	471.617	2994.168	6.348728	6.348728
AEGONKEURV	HU0000702501	4966.77	29005.032	5.839818	5.739313
AEGONMEGAB	HU0000707195	34295.716	46098.744	1.344155	1.330643
AEGONMMEXA	HU0000703145	24070.49	64584.698	2.683148	2.681193
AEGONMMEXR	HU0000712278	13475.962	16442.574	1.220141	1.220141
AEGONNRVI	HU0000712393	3139.093	5988.338	1.907665	1.907665
AEGONSMART	HU0000708169	42527.296	64057.075	1.506258	1.503918
AEGONÁZSIA	HU0000705272	14940.871	27029.765	1.809116	1.800181
AEGONÓZONA	HU0000705157	9474.448	15626.323	1.649312	1.649114
ALLIANZIND	HU0000708375	4409.006	7590	1.721476	1.7188
BFMFEJRV	HU0000701552	29.892	48.998	1.639168	1.63732
BG21 B	HU0000724208	256000	255915.264	99.9669	99.9669
BP.ARANY	HU0000709290	3298.434	2775.995	0.84161	0.8412
BP.KÖTVÉNY	HU0000702709	90.218	788.286	8.737569	8.737498
BP.ÁLLAMP	HU0000702691	321.435	2722.479	8.469765	8.467649
CITADELLA	HU0000707948	105164.851	236230.513	2.246288	2.234871
CLAREO ALA	HU0000718242	2040	1760.12	0.862804	0.862804
CONC.SFSDH	HU0000712799	.003	.003	1	1

CONCITB	HU0000717137	284563.114	309807.074	1.088711	1.079121
DH ALAP B	HU0000722558	4800	4898.124	10204.425	10204.425
DUNA HOUSE	HU0000718788	130140	170390.738	13092.879822	13092.879797
EQPRI	HU0000711809	7013.219	7658.96	1.092075	1.087272
EXPEDÍCIÓ	HU0000720503	17479.779	15039.176	0.860376	0.844362
GLOBAL	HU0000716428	395.469	421.95	1.066961	1.066961
H2000	HU0000701693	3282.863	28172.577	8.58171	8.54137
H3000	HU0000715180	24242.474	30895.573	1.27444	1.265823
HCOLUMBUS	HU0000705702	272409.861	529695.799	1.944481	1.934103
HFORTEHUF	HU0000716626	14515.948	15713.573	1.082504	1.08133
HHOLD	HU0000710116	7339.208	11073.916	1.508871	1.506348
Összesen		2982140138.40611	3468025032.25		
Összesen		5996581.484	9635825.458		

Maximális	Tételszám
Maximális	Tételszám
100.0042	3
99.9974	2
99.9937	1
100.0118	40
100	6
99.9954	2
100.0179	16
100.02251	22
100.0158	12
100.01	16
100.0427	65
99.9997	8
100.0021	50
	243
Maximális	Tételszám
99.9	1
	1
Maximális	Tételszám
102.3699	1
102.3219	1
102.274	2
102.226	1
102.178101	2
102.130104	2
102.082201	1
102.034199	1
102.383602	3
102.36	2
102.283299	3
102.23	2
102.153405	1
102.0959	1
102.038667	1
101.972596	1
101.9781	2
101.86578	1
101.808206	1
101.750699	1
101.693212	1
101.635603	1
101.569913	1

101.52048	1
101.463	1
101.516	3
101.4635	2
101.2904	1
101.351	2
101.275481	10
101.1178	8
101.200769	8
100.9863	8
100.937	4
100.88	7
100.968833	6
100.772612	8
100.715099	10
100.65	7
100.591923	6
100.542535	8
100.485	8
100.427458	9
100.369905	5
100.2605	6
100.2056	7
100.157556	3
100.1096	4
100.061667	4
102.486295	1
102.4384	3
	183
Maximális	Tételszám
106.898	28
104.98078	1
105.583177	2
100.3389	10
110.1604	2
111.1319	7
	50
Maximális	Tételszám
1388.293467	9
380.5004	11
102.051053	1
300.420702	3
194.75	2
1789.196	1
3851.923077	1
144.061263	5
5062	22
23663.013699	4
3061.377273	2
465.15	162

749.737	3
2965.19988	352
57.959611	5
341.930516	58
18402.570742	681
248.2958	5
721.7682	2
6366.268118	428
1174.06	4
91.960775	1
556	2
1216.3602	10
17667.64	3
680.010526	55
831.581818	1
	1833
Maximális	Tételszám
102.469136	6
101.653001	8
104.440816	5
103.5	7
101.0246	4
100.91	1
101.79022	11
101.159988	7
101.979515	2
101	6
100.475404	6
107.4855	10
103.116403	5
101.031039	25
102.319048	5
102.301601	8
100.149625	5
101.24	15
100.991806	5
105.009747	9
103.731401	12
122.0658	54
101.9869	7
104.8634	48
101.032717	11
105.4514	47
100.370006	9
100.510002	35
103.2074	7
99.8221	31
100.9525	12
123.9083	26
103.7233	12

113.5061	84
101.06	14
108.434501	68
100.550012	42
128.8294	68
101.6022	66
115.413	60
112.363277	61
149.687267	91
115.2175	102
236.265387	48
109.5046	54
100.0874	21
100.029996	11
101.4525	9
101.376402	7
101.33	8
101.243201	7
101.176601	8
101.110101	6
101.043502	8
100.976907	9
100.891333	7
100.843822	7
100.788509	8
100.721208	7
100.653805	7
100.586502	9
100.528738	9
100.448103	7
100.381116	7
100.314207	6
100.247305	8
100.182706	8
100.116	7
100.048116	6
99.980834	6
99.912612	8
99.845614	4
100.000656	19
	1453
Maximális	Tételszám
1.524564	11
3.85208	4
1.05636	7
2.168988	9
3.271359	17
2.029593	28
1.833676	14
2.05907	25

9.493815	9
4.395389	10
4.220759	2
2.407583	3
0.815517	2
0.984099	4
5.31531	1
1.953178	2
3.159138	2
8.062739	2
2.453226	2
2.333185	2
2.607998	1
2.913816	3
2.201487	2
1.176584	2
1.08304	4
1.164071	4
1.197769	1
1.276459	1
1.00837	1
5.576014	3
0.775945	2
1.111069	2
1.347187	4
3.66036	2
1.162556	1
1.194897	3
1.185747	4
1.00438	2
0.981678	3
3.023485	1
3.733125	4
3.845381	23
1.090693	7
1.044978	5
1.350708	2
1.135561	5
1.385468	5
1.064047	6
1.068538	4
0.994774	5
1.00372	1
1.206309	4
0.933784	6
1.090289	1
1.043659	2
0.903407	1
1.049425	9
1.038845	1

1.067935	2
1.077598	5
1.069923	2
1.002612	2
1.241458	8
1.234896	9
1.255801	13
1.123103	7
1.142244	6
1.151401	7
1.126424	23
1.200567	8
1.221926	9
1.230441	10
1.187022	7
3.276591	26
0.812809	7
0.830426	1
1.098474	9
1.236218	10
0.995093	2
1.688365	17
1.56241	15
1.218598	1
1.336032	12
5.725588	14
1.760193	6
2.088566	14
1.736399	17
2.277359	16
2.777264	53
1.372591	1
6.348728	1
5.915663	11
1.356605	18
2.685869	21
1.220141	1
1.907665	1
1.510074	14
1.843761	18
1.649321	5
1.7424	3
1.641262	2
99.9669	2
0.8419	2
8.740305	2
8.47082	4
2.268574	25
0.862804	1
1	3

1.096559	7
10204.425	1
13092.879846	2
1.097201	2
0.866183	3
1.066961	1
8.616909	13
1.284883	11
1.958196	26
1.082598	2
1.519307	8
	4605
	842