

Rövid név	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
Összesítő a KELER Zrt-n keresztül lebonyolított tőzsdén kívüli (OTC) értékpapír forgalomról					
2020.02.03 - 2020.02.07					
Diszkont kincstárjegy	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
D200226	HU0000522495	27844720	27843924.33	99.996462	99.994199
D200318	HU0000522875	120000	119979.96	99.9833	99.9833
D200401	HU0000522958	9510000	9366845.97	98.4947	98.4947
D200408	HU0000522909	10000000	9849850	98.4985	98.4985
D200415	HU0000522917	10400000	10249851.6	99.493233	98.4989
D200429	HU0000522578	907110	906922.545	99.981167	99.9539
D200506	HU0000522941	55899980	55893482.886	99.98906	99.9773
D200624	HU0000522644	114523610	114487402.272	99.96951	99.9464
D200826	HU0000522735	12546590	12542584.145	99.984621	99.9439
D201021	HU0000522818	74897300	74881061.387	99.971225	99.9427
D201223	HU0000522925	48635790	48594590.597	99.932053	99.8749
D200212	HU0000522842	5008600	4933405.583	98.49865	98.4986
D200219	HU0000522859	400000	399976	99.994	99.994
Összesen		370693700	370069877.275		
Jelzáloglevél	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
FJ28NF01	HU0000653142	33000	32737.188	99.2036	99.2036
UCJBV2020A	HU0000652433	200	203.23	101.615	101.615
Összesen		33200	32940.418		
Kamatozó kincstárjegy	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
K200226	HU0000551932	83240	85189.897	102.3425	102.3425
K200305	HU0000551940	159100	163480.659	102.7534	102.7534
K200312	HU0000551999	51290	52674.002	102.712495	102.695901
K200319	HU0000552005	7760	7964.74	102.638402	102.638402
K200326	HU0000552013	55670	57106.731	102.580799	102.580799
K200402	HU0000552021	14510	14876.131	102.523301	102.523301
K200409	HU0000552088	27110	27778.478	102.465799	102.465799
K200416	HU0000552096	18440	18884.072	102.4082	102.4082
K200424	HU0000552104	34370	35175.117	102.342495	102.34249
K200430	HU0000552112	9000	9207.132	102.3304	102.2932
K200507	HU0000552120	10190	10417.808	102.235604	102.235604
K200514	HU0000552161	26680	27261.117	102.1781	102.1781
K200521	HU0000552179	13530	13818.285	102.163658	102.120503
K200528	HU0000552187	16950	17299.679	102.063003	102.063003
K200604	HU0000552195	14160	14443.979	102.005501	102.005501
K200612	HU0000552203	11610	11835.199	101.939699	101.939699
K200618	HU0000552211	7740	7886.317	101.890401	101.890401
K200625	HU0000552229	5700	5804.475	101.832895	101.832895
K200702	HU0000552237	2910	2961.661	101.775292	101.775292
K200709	HU0000552245	380	386.528	101.717895	101.717895
K200716	HU0000552252	16110	16377.474	101.660298	101.660298
K200723	HU0000552260	3500	3556.095	101.602714	101.602714

K200730	HU0000552278	8430	8561.233	101.602422	101.545198
K200806	HU0000552286	520	527.736	101.487692	101.487692
K200813	HU0000552294	14100	14301.644	101.430099	101.430099
K200822	HU0000552302	3680	3729.908	101.356196	101.356196
K200827	HU0000552310	3590	3637.212	101.315097	101.315097
K200903	HU0000552328	1100	1113.833	101.257545	101.257545
K200910	HU0000552336	6390	6467.629	101.267786	101.2
K200917	HU0000552344	4960	5016.668	101.1425	101.1425
K200924	HU0000552351	6110	6176.287	101.084894	101.084894
K201001	HU0000552369	7180	7253.767	101.027396	101.027396
K201008	HU0000552377	5300	5351.405	100.969906	100.969906
K201015	HU0000552385	2910	2936.548	100.912302	100.912302
K201022	HU0000552393	9900	9984.625	100.854798	100.854798
K201029	HU0000552401	10100	10196.281	100.879398	100.7974
K201112	HU0000552427	100	100.569	100.569	100.569
K201119	HU0000552435	1990	1992.424	100.121809	100.121809
K201203	HU0000552450	7660	7692.532	100.4247	100.4247
K201210	HU0000552468	150	150.565	100.376667	100.376667
K201217	HU0000552476	50	50.164	100.328	100.328
K201230	HU0000552484	1100	1102.637	100.239727	100.239727
K210114	HU0000552500	90	90.123	100.136667	100.136667
K200212	HU0000551916	40050	41026.579	102.438399	102.438398
K200219	HU0000551924	18050	18481.467	102.390399	102.390399
Összesen		743460	760327.412		
Kötvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
OTPRF2020B	HU0000345988	17000	20806.3	122.39	122.39
OTPRF2020C	HU0000346663	19000	20510.5	107.95	107.95
OTPX2024B	HU0000355680	16500	19824.75	120.15	120.15
OTPX2024C	HU0000356043	16400	19794.8	120.7	120.7
Összesen		68900	80936.35		
Törzsrészcvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
ANY	HU0000093257	1176	16543.73	1378.644167	1372.279
APPENINN	HU0000102132	5700	20205.555	354.483421	352.717583
AUTOWALLIS	HU0000164504	4525	38376.808	106.013282	102.006133
BIF10	HU0000167986	550	17126.191	311.385291	311.385291
CYBERG	HU0000160122	91.2	1419.963	1556.976974	1556.976974
ENEFI	HU0000089198	100	3510.461	351.0461	351.0461
EST MEDIA	HU0000151956	284.817	46918.304	128.490494	127.86221
FUTURAQUA	HU0000107362	.57	11.59	101.666667	101.148936
GSPARK_T_A	HU0000083696	.12044	31026.267	5152.153271	4994.3212
M.TELEKOM	HU0000073507	454189.4	2061729.209	453.936003	449.30714
MOL 125	HU0000153937	1043225.875	21739843.62	2604.882143	2554.466176
NORDTKOM	HU0000122098	.49	2.427	49.530612	49.0625
NUTEX E	HU0000106448	162.576	281.276	41.522882	41.19708
OPUS	HU0000110226	3808.3	42927.176	281.800121	277.0684
OTP BANK.T	HU0000061726	820448	118443752.52	14436.47282	14034.700337
OTT-ONE	HU0000149679	908.964	11033.136	218.486594	216.25805
PANNERGY	HU0000089867	203.76	7228.438	709.505104	709.4944
RICHTER	HU0000123096	520374.4	34135954.944	6559.883604	6419.169943
RÁBA	HU0000073457	3000	3407.723	1135.907667	1135.907667

TAKJELZ_A	HU0000078175	1.6	7.998	499.875	499.75
WABERER'S	HU0000120720	1.68	5162.428	1075.505833	1073.6444
ZWACK	HU0000074844	590	10394.969	17618.591525	17592.125
4IG	HU0000167788	5336.64	154561.343	579.245904	564.828333
ALTEO 12,5	HU0000155726	150	10455.912	871.326	869.304
Összesen		2864829.39244	176801881.988		
Államkötvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
A200422H18	HU0000403563	29472.831	30028.095	101.713604	101.220009
A200424I15	HU0000403043	949477	999752.756	105.2951	105.2951
A200520O14	HU0000402847	41090	41917.172	101.982262	101.949725
A200624B14	HU0000402953	7620070	7884449.882	103.472986	103.4403
A200722H18	HU0000403589	3500	3546.858	101.3388	101.3388
A200722P14	HU0000402888	8480.495	8605.616	101.475397	101.475397
A200723R14	HU0000402904	177010.5	179129.493	101.197102	101.1971
A200729K17	HU0000403290	38253	39160.754	102.362399	102.349599
A200731H18	HU0000403597	4460	4528.363	101.532803	101.532803
A200826J15	HU0000403076	10540869	10832988.103	102.7713	102.7713
A200922Q16	HU0000402938	142.02	143.098	100.759048	100.759048
A200923C17	HU0000403258	5707170	5763899.252	100.977095	100.9302
A201022H18	HU0000403621	10694	10785.166	100.852497	100.852497
A201112A04	HU0000402235	3158130	3392273.489	107.424734	107.3774
A210122H19	HU0000403654	177550.502	177732.347	99.857724	99.359972
A210421C18	HU0000403464	2802930	2822040.639	100.735805	100.6504
A210422H19	HU0000403712	24430.668	25067.075	102.3583	101.990003
A210526J17	HU0000403381	33966	34919.338	102.817395	102.7996
A210623A15	HU0000402995	645710	646209.517	100.036724	99.94
A210826K18	HU0000403480	141593	144038.812	101.735931	101.7156
A211020I16	HU0000403217	18345	18666.441	101.752197	101.752195
A211027B16	HU0000403100	34484970	36063537.724	104.43802	100
A220330K19	HU0000403670	107191	111757.228	104.266306	104.247799
A220427O17	HU0000403407	110	112.171	101.973636	101.973636
A220427P18	HU0000403506	228150.782	232654.478	101.973994	101.973988
A220624A11	HU0000402524	189178370	227334156.025	120.041702	100
A220729I17	HU0000403308	34160	35050.824	102.607799	102.607798
A220824C19	HU0000403704	91494620	94436273.85	103.21492	102.9212
A220920N16	HU0000403159	215142.892	217239.89	100.974702	100.9747
A220921L19	HU0000403738	21202	21536.58	101.568201	101.549199
A221026B17	HU0000403266	172490900	178051996.656	102.967667	91.554859
A221122J17	HU0000403357	83875	84680.281	100.9716	100.957399
A230215K19	HU0000403993	1814561	1833285.856	101.030833	101.009995
A230322I17	HU0000403399	4257907	4416986.664	103.7361	103.7361
A230726B18	HU0000403456	1000000	997441	99.68975	99.6045
A230928J18	HU0000403498	2848510	2890354.883	101.476134	101.4689
A231124A07	HU0000402383	496624810	593874012.577	118.846731	100
A240221I18	HU0000403647	460752	480483.317	104.296033	104.2781
A240424P18	HU0000403514	3161	3237.575	102.422493	102.422493
A240626B15	HU0000403068	56738840	62750616.734	110.999163	110.5843
A240826N14	HU0000402946	116999007.89	118369885.266	101.171703	101.1717
A240925J19	HU0000403746	1275073	1295621.79	101.628742	101.609999
A241024C18	HU0000403571	486901630	520904859.15	106.555304	99.285474

A250220I19	HU0000404009	4645709	4698418.779	101.132241	101.10961
A250624B14	HU0000402748	305971840	382466003.195	125.379265	100
A251126C19	HU0000404058	313592380	307551081.558	98.398828	92.543
A260922N16	HU0000403167	2081100.599	2102712.828	101.038495	101.03849
A261222D17	HU0000403340	187857100	202856033.115	108.088054	100
A270422B20	HU0000404157	2050000	1995705.248	97.246933	97.0598
A271027A16	HU0000403118	195213840	212544972.19	109.334525	100
A280322O18	HU0000403522	339.597	349.736	102.985598	102.985598
A281022A11	HU0000402532	111663840	157597621.23	141.574102	139.906
A300821A19	HU0000403696	344508030	378699909.319	109.899998	100
A311022A15	HU0000403001	110675690	123094546.254	111.474423	100
A381027A18	HU0000403555	29299280	31126748.906	105.842183	100
A410425A20	HU0000404165	971410	1007919.243	103.833467	103.583
N240611	HU0000403753	1706022.428	1711826.336	100.345117	100.340065
N240617	HU0000403779	406985.468	408103.591	100.2882	100.27
N240624	HU0000403787	1520091.474	1523103.965	100.20405	100.1981
N240701	HU0000403795	282791.371	283109.794	100.1126	100.1126
N240708	HU0000403803	304130.385	304239.187	100.057865	100.0357
N240715	HU0000403811	416609.05	416437.592	99.9794	99.9588
N240722	HU0000403829	302331.968	301974.914	99.8819	99.8819
N240729	HU0000403837	1346216.784	1346870.52	100.064066	99.8049
N240805	HU0000403845	21294.24	21268.498	99.92667	99.750003
N240812	HU0000403852	273366.921	277233.423	101.4144	101.4144
N240821	HU0000403860	187209.923	189700.689	101.344402	101.3288
N240826	HU0000403878	221710.684	224551.45	101.28063	101.27996
N240902	HU0000403886	326683.103	330702.282	101.105832	100.980864
N240909	HU0000403894	393152.325	397726.652	101.1635	101.1635
N240916	HU0000403902	383178.386	387373.979	100.976	100.8558
N240923	HU0000403910	388451.182	392447.568	101.0288	101.0288
N240930	HU0000403928	439470.259	443696.516	100.894222	100.73077
N241007	HU0000403936	223960.098	225947.518	100.762959	100.637918
N241014	HU0000403951	277749.694	280030.019	100.821	100.821
N241021	HU0000403969	198421.496	199917.793	100.7541	100.7541
N241028	HU0000403977	166927.639	168074.766	100.6872	100.6872
N241104	HU0000403985	98344.807	98959.462	100.625	100.625
N241111	HU0000404017	155884.806	156754.249	100.56385	100.5577
N241118	HU0000404025	178629.198	179504.666	100.440124	100.250195
N241125	HU0000404033	82841.978	83190.865	100.302889	100.182678
N241202	HU0000404041	79965.162	80247.039	100.3525	100.3525
N241209	HU0000404066	65388.792	65575.65	100.30275	100.285501
N241216	HU0000404074	39346	39433.666	100.239299	100.218599
N241223	HU0000404082	8175.398	8187.791	100.075798	100
N250106	HU0000404090	4839	4839.929	100.019198	100.019198
N250113	HU0000404108	5740.385	5737.624	99.951902	99.951902
N250120	HU0000404116	5010	5004.699	99.894192	99.894192
N250127	HU0000404124	1550	1547.168	99.81729	99.81729
N250203	HU0000404132	49956369.693	49956369.693	99.999865	99.998183
Összesen		3358395686.873	3743727373.939		
	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális
HROVKV	HU0000701685	7027.131	30819.645	4.385808	4.385432

HRUBICON	HU0000707252	52264.712	219663.985	4.202912	4.202912
HSZEF	HU0000701487	5498.175	13205.869	2.401864	2.401494
HTM	HU0000720347	268703.348	204304.828	0.760336	0.760335
HVMB	HU0000717111	60200.99	59517.05	0.988639	0.98718
HVMC	HU0000717129	9.832	9.999	1.016985	1.016985
K&H ARANYK	HU0000702337	317.858	1681.576	5.290337	5.290337
K&H FELTÖR	HU0000707328	1398.878	2787.654	1.992778	1.990982
K&H INGATP	HU0000702287	2.532	8.317	3.284755	3.284755
K&H KÖTV.	HU0000702345	3.385	26.987	7.972526	7.972526
K&H RV.	HU0000702915	17.306	41.999	2.426846	2.426846
K&H UNIÓ	HU0000702360	184.423	265.142	1.437684	1.437684
K&H VÁL.1.	HU0000703400	510.413	999.999	1.959196	1.959196
K&H VÁL.2.	HU0000703418	1715.377	3999.998	2.331848	2.331848
K&H VÁL.3.	HU0000703426	540.308	1423.674	2.63493	2.615365
K&H VÁL.4.	HU0000703434	1092.992	3244.328	2.9683	2.934123
K&H ÁZSIA	HU0000704432	3911.488	8812.545	2.25299	2.171665
K&H ÖKO	HU0000705645	513.185	627.997	1.223724	1.212245
KHALLAMPAP	HU0000712872	369.794	399.886	1.081375	1.081072
KHAMHUF	HU0000701982	386.266	463.247	1.199295	1.191663
KHMCOKTRA	HU0000715594	1001.761	1000	0.998242	0.998242
KHNAVIIND	HU0000702352	766.392	4070.397	5.311116	5.233454
KHNYERSHUF	HU0000708078	531.359	380	0.715147	0.715147
MARKEBONDC	HU0000719356	54089.946	59999.998	1.109263	1.107827
MARKEBONDI	HU0000714688	82489.466	115795.908	1.403766	1.403766
MARKETPBON	HU0000714555	1419.96	1909.217	1.344557	1.341273
METLIFERV	HU0000707690	60892.27	215726.942	3.542764	3.542764
MKB NYERS	HU0000707971	65.542	50	0.76287	0.76287
OMEGA	HU0000717616	26606.278	26919.998	1.011791	0.992758
ORION	HU0000720339	99676.099	97460.199	0.977769	0.977769
PARAPLUSZ	HU0000715255	7530.358	8148.916	1.082142	1.082142
PLATINAPÍB	HU0000709969	24891.667	94277.7	3.787521	3.772453
PRIZMA	HU0000716410	245461.19	268127.816	1.092343	1.091464
PRÉMIUM A	HU0000716147	23351	24532.545	1.050599	1.045297
ROMAN A	HU0000718606	5119.196	7098.439	1.386632	1.379548
ROMAN I	HU0000718622	9473.366	13620.786	1.437798	1.437798
SELECTION	HU0000716436	42842.611	48678.327	1.136213	1.122874
SFSD ALAP	HU0000710876	17252.383	24378.911	1.413075	1.412365
SPARTAN A	HU0000722582	8412.967	9146.379	1.087176	1.075831
SUI GEN1.1	HU0000713227	2072.335	2524.127	1.218011	1.218011
SUPERPOSIB	HU0000718986	18377.75	18637.945	1.014158	1.013806
SUPERPOSIT	HU0000713243	8120.843	9967.591	1.227408	1.226834
ABACUS	HU0000716402	88410.741	77941.344	0.881582	0.877303
ACC AHK A	HU0000719232	46693.658	48806.478	1.045249	1.044282
ACC KER A	HU0000720958	2917.836	3111.497	1.066371	1.064631
ACC.SHARP	HU0000717590	11970.345	12006.669	1.003034	1.002845
AE.ALLEG 8	HU0000714134	23443.296	29380.981	1.253279	1.243187
AE.ALLEG 9	HU0000714142	19156.076	23893.923	1.247329	1.23584
AE.ALLEG10	HU0000714159	31093.07	39405.999	1.267356	1.256204
AE.ANDAN 1	HU0000714068	10566.162	11846.453	1.121169	1.120933
AE.ANDAN2	HU0000714076	8716.937	9955.632	1.142102	1.141979

AE.ANDAN3	HU0000714084	6707.189	7731.887	1.152776	1.151569
AE.MARAT A	HU0000714886	85301.906	95782.624	1.122866	1.120358
AE.MODER 5	HU0000714100	12896.692	15583.026	1.208296	1.203827
AE.MODER 6	HU0000714118	15163.563	18672.903	1.231432	1.225949
AE.MODER 7	HU0000714126	13511.646	16765.937	1.240851	1.233453
AE.MODER4	HU0000714092	8360.437	9975.226	1.193146	1.189901
AE.ROSZ	HU0000707401	66950.355	231447.153	3.456997	3.38117
AE.PANOR A	HU0000714266	4961.923	3954.755	0.797021	0.795097
AE.PANOR R	HU0000714316	12782.711	10619.915	0.830803	0.830803
AE.PREM DY	HU0000716105	69990.047	77840.512	1.112165	1.106558
AE.PREM EV	HU0000716113	114557.992	144674.943	1.262897	1.25391
AE.TÖRÖK	HU0000707419	20096.876	37343.31	1.858165	1.75
AEGCREDITA	HU0000709597	14310.343	22415.356	1.566374	1.565954
AEGLENGYB	HU0000710843	26700.548	36086.896	1.351541	1.320998
AEGON BEK	HU0000702493	12844.941	72678.998	5.658181	5.646446
AEGON EMMA	HU0000705256	7832.275	13915.569	1.776696	1.770977
AEGON NKK	HU0000702477	21854.973	46961.35	2.148772	2.138066
AEGON NKR	HU0000702485	27059.213	48517.644	1.793018	1.772027
AEGON PÉNZ	HU0000702303	70536.81	160540.179	2.275977	2
AEGONALFAA	HU0000703970	166961.868	466140.498	2.791898	2.787068
AEGONKERV	HU0000709530	88909.811	569999.998	6.410991	6.410991
AEGONKEURV	HU0000702501	4626.71	27234.382	5.886339	5.797401
AEGONMEGAB	HU0000707195	57560.06	82177.109	1.427676	1.408015
AEGONMMEXA	HU0000703145	25817.947	69457.209	2.690268	2.689749
AEGONMMEXI	HU0000716014	43694.748	46452.761	1.06312	1.06312
AEGONSMART	HU0000708169	25253.371	38167.883	1.511398	1.507659
AEGONÁZSIA	HU0000705272	36279.741	66512.36	1.83332	1.797063
AEGONÓZONA	HU0000705157	6054.98	9970.189	1.64661	1.646544
ALLIANZKOT	HU0000708201	3473.227	5999.999	1.7275	1.7275
BP.ARANY	HU0000709290	7272.799	6411.321	0.881548	0.8765
BP.KÖTVÉNY	HU0000702709	8.673	75.16	8.665975	8.663317
BP.ÁLLAMP	HU0000702691	313.771	2652.821	8.45464	8.45464
CITADELLA	HU0000707948	89397.313	206606.606	2.311105	2.290913
CLAREO ALA	HU0000718242	6679.879	5716.96	0.855848	0.855356
CONC.SFSDH	HU0000712799	3855.143	5362.761	1.391067	1.381292
CONCITB	HU0000717137	36593.122	41114.128	1.123548	1.123547
DUNA HOUSE	HU0000718788	35000	45896.376	13113.250286	13113.250286
EXPEDÍCIÓ	HU0000720503	33400.153	28422.996	0.850984	0.850984
GEN ABSZ A	HU0000706833	7537.232	9990.835	1.325531	1.325531
GLOBAL	HU0000716428	56188.222	60646.476	1.079345	1.079345
H2000	HU0000701693	1073.852	9263.29	8.626226	8.607235
H3000	HU0000715180	10784.425	13880.922	1.287127	1.278979
HCOLUMBUS	HU0000705702	224289.567	435017.516	1.939535	1.925847
HFORTEHUF	HU0000716626	243.542	262.271	1.076903	1.076903
HHOLD	HU0000710116	10435.045	15845.36	1.518475	1.514286
HIMALÁJA A	HU0000722277	7323.646	7119.477	0.972122	0.972122
HKEURV	HU0000706163	193361.961	291564.776	1.50787	1.50132
HKOTVENY	HU0000702030	136.712	524.797	3.838705	3.838601
HMOLTOFHUF	HU0000716584	47198.747	50193.48	1.063449	1.060595
HMVA	HU0000703749	18195.086	39601.669	2.176504	2.17471

HNEMRV	HU0000702295	190174.675	635167.599	3.339917	3.3272
HPB1	HU0000704697	38571.351	78653.542	2.03917	2.038532
HPB2	HU0000704705	7075.976	13024.862	1.840716	1.839929
HPB3	HU0000704713	55751.77	113690.197	2.039221	2.03198
HRESZVENY	HU0000702022	16163.356	151816.041	9.392606	9.371504
Összesen		3736355936.43944	4298056586.034		
Összesen		3556160.174	6583248.652		

Maximális	Tételszám
Maximális	Tételszám
99.9982	45
99.9833	2
98.4947	1
98.4985	1
99.9904	3
99.995298	22
100	89
99.986408	9
100.011389	7
99.9929	17
99.9909	31
98.4987	2
99.994	1
	230
Maximális	Tételszám
99.2036	3
101.615	2
	5
Maximális	Tételszám
102.3425	1
102.7534	2
102.729089	2
102.638402	1
102.580799	1
102.523301	1
102.465799	1
102.4082	1
102.3425	2
102.3676	2
102.235604	1
102.1781	1
102.206813	2
102.063003	1
102.005501	1
101.939699	1
101.890401	1
101.832895	1
101.775292	1
101.717895	1
101.660298	1
101.602714	1

101.659647	2
101.487692	1
101.430099	1
101.356196	1
101.315097	1
101.257545	1
101.335571	2
101.1425	1
101.084894	1
101.027396	1
100.969906	1
100.912302	1
100.854798	1
100.961396	2
100.569	1
100.121809	1
100.4247	1
100.376667	1
100.328	1
100.239727	1
100.136667	1
102.438401	2
102.390399	1
	54
Maximális	Tételszám
122.39	1
107.95	1
120.15	1
120.7	1
	4
Maximális	Tételszám
1380.5576	4
355.783667	5
110.088	7
311.385291	1
1556.976974	1
351.0461	1
129.368092	4
104	4
5320	9
461.28809	132
2780.555691	433
50.411765	2
41.536154	3
285.6	34
15617.222222	645
220.11022	4
710.234043	3
6635.294118	392
1135.907667	1

500	2
1085	4
17650	7
600.523095	25
872.392444	3
	1726
Maximális	Tételszám
101.960402	3
105.2951	2
102.0148	2
103.494	13
101.3388	1
101.475397	1
101.197104	2
102.39	4
101.532803	1
102.7713	2
100.759048	1
101.002946	5
100.852497	1
107.442305	9
100.1066	3
100.878701	22
102.726598	2
102.839995	4
100.0904	6
101.76	6
101.7522	2
104.839714	21
104.290033	6
101.973636	1
101.974	2
121.8732	93
102.6078	2
104.4467	94
100.974703	2
101.6	6
105.0941	35
101	3
101.06	36
103.7361	2
99.8425	4
101.5	6
122.7025	44
104.329995	6
102.422493	1
112.6175	14
101.171711	4
101.65999	7
109.2012	87

101.16002	40
128.198	61
101.417273	111
101.0385	2
110.211	101
97.6053	11
112.4722	43
102.985598	1
143.8049	81
112.7833	291
114.4403	95
109.263944	54
103.921503	6
100.36	4
100.32	3
100.21	2
100.1126	1
100.08003	2
100	2
99.8819	1
100.0879	13
100.02001	3
101.4144	1
101.360004	2
101.2813	2
101.2308	2
101.1635	1
101.0962	2
101.0288	1
100.990395	3
100.888	2
100.821	1
100.7541	1
100.6872	2
100.625	2
100.57	2
100.529893	4
100.4231	2
100.3525	1
100.32	2
100.26	2
100.151596	2
100.019198	1
99.951902	1
99.894192	1
99.81729	1
100.000104	19
	1556
Maximális	Tételszám
4.387676	9

4.202912	1
2.401972	3
0.760336	13
0.989161	12
1.016985	1
5.290337	1
1.995998	2
3.284755	1
7.972526	1
2.426846	1
1.437684	1
1.959196	1
2.331848	1
2.643309	2
2.980075	3
2.270681	3
1.231207	2
1.081678	2
1.200331	2
0.998242	1
5.353609	3
0.715147	1
1.109983	4
1.403766	1
1.347205	2
3.542764	3
0.76287	1
1.016294	3
0.977772	12
1.082142	1
3.791123	12
1.093487	8
1.05266	4
1.394737	6
1.437798	2
1.137539	3
1.415852	3
1.11063	7
1.218011	1
1.015155	8
1.228241	2
0.886788	6
1.050019	6
1.06704	2
1.003982	3
1.25435	9
1.249115	9
1.278248	14
1.121642	8
1.142806	8

1.153306	10
1.133016	20
1.208792	9
1.233435	9
1.241384	8
1.194168	9
3.544995	29
0.810458	6
0.830803	1
1.120056	7
1.281935	11
2	25
1.56674	16
1.369603	11
5.714286	18
1.783027	9
2.157091	19
1.82337	17
2.276252	18
2.803227	58
6.410991	1
5.967221	18
1.473973	24
3	21
1.06312	1
1.517689	11
1.881412	27
1.646911	6
1.7275	3
0.8928	4
8.673319	2
8.45464	1
2.320194	30
0.856859	2
1.391508	2
1.12355	12
13113.250286	1
0.850986	9
1.325531	1
1.079345	3
8.647484	9
1.290158	9
1.942824	16
1.076903	1
1.523342	7
0.972122	1
1.537947	16
3.843906	3
1.072576	4
2.178746	9

3.408316	23
2.043509	7
1.852756	3
2.047772	8
9.47109	9
	4404
	829