

Rövid név	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
Összesítő a KELER Zrt-n keresztül lebonyolított tőzsdén kívüli (OTC) értékpapír forgalomról							
2020.02.17 - 2020.02.21							
Diszkont kincstárleveg	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
D200311	HU0000522883	220000	219971.77	99.988467	99.9866	99.9921	3
D200318	HU0000522875	1200000	1199696.4	99.9747	99.9747	99.9747	2
D200325	HU0000522891	500000	499910	99.982	99.9757	99.9883	2
D200422	HU0000522933	416590	416351.608	99.959798	99.9423	99.977297	2
D200429	HU0000522578	5688800	5661581.358	99.833464	99.3706	99.952007	11
D200513	HU0000522966	5077090	4999994.388	98.4815	98.4815	98.4815	1
D200520	HU0000522974	42600000	42592962.4	99.983271	99.9798	99.9874	17
D200624	HU0000522644	46279640	46240477.224	99.873638	99.8393	99.945	21
D200826	HU0000522735	2059560	2057191.667	99.8748	99.828	99.9258	6
D201021	HU0000522818	90103430	89845764.96	99.734424	99.6256	99.863	17
D201223	HU0000522925	22711200	22661665.558	99.655563	99.5316	99.8281	27
D200226	HU0000522495	27443870	27443217.979	99.994836	99.9864	99.9994	62
D200304	HU0000522867	1225000	1224909.5	99.993017	99.9913	99.995	6
Összesen		245525180	245063694.812				177
Jelzáloglevél	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
FJ28NF01	HU0000653142	241000	236748.485	98.299925	98.1923	98.3645	8
FJ23NF02	HU0000653134	15000	14868.345	99.1223	99.1223	99.1223	1
OJB2024/A	HU0000653167	3184000	3184000	100	100	100	1
Összesen		3440000	3435616.83				10
Kamatkozó kincstárleveg	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
K200514	HU0000552161	2760	2824.711	102.344601	102.344601	102.344601	1
K200528	HU0000552187	950	971.328	102.245053	102.245053	102.245053	1
K200612	HU0000552203	2050	2093.519	102.122878	102.122878	102.122878	1
K200723	HU0000552260	50	50.906	101.812	101.812	101.812	1
K200730	HU0000552278	763620	776423.617	101.676702	101.676698	101.676709	7
K200806	HU0000552286	496860	504905.158	101.619222	101.6192	101.619333	6
K200813	HU0000552294	529400	537665.73	101.476451	100.795	101.561765	9
K200822	HU0000552302	448970	455649.328	101.487706	101.487696	101.487721	8
K200827	HU0000552310	416410	422433.787	101.446581	101.446452	101.446615	7
K200903	HU0000552328	336920	341599.819	101.389002	101.388995	101.389015	7
K200910	HU0000552336	653090	661785.894	101.331503	101.331497	101.331522	8
K200917	HU0000552344	539200	546069.408	101.274	101.273982	101.274012	8
K200924	HU0000552351	796030	805712.909	101.216404	101.216393	101.216436	8
K201001	HU0000552369	707880	716083.62	101.158899	101.158897	101.1589	8
K201008	HU0000552377	569200	575469.169	101.101408	101.101396	101.101444	8
K201015	HU0000552385	674880	681924.396	101.043802	101.043769	101.043857	7
K201022	HU0000552393	734100	741340.429	100.986308	100.986299	100.986339	6
K201029	HU0000552401	631380	637244.258	100.928799	100.928779	100.928809	7
K201105	HU0000552419	701110	707218.07	100.871221	100.871196	100.871333	6
K201112	HU0000552427	800010	805434.868	100.678061	100.677857	100.678105	6
K201119	HU0000552435	626580	630485.058	100.581637	100.242505	100.630105	8
K201126	HU0000552443	862250	867270.02	100.582212	100.582182	100.582267	8
K201203	HU0000552450	636370	639769.488	100.534194	100.534167	100.5342	6
K201210	HU0000552468	715530	719009.621	100.486297	100.486226	100.486364	6
K201217	HU0000552476	1081090	1085829.499	100.43832	100.438	100.438402	5
K201230	HU0000552484	2949730	2960031.223	100.295783	99.921176	100.3493	8
K210107	HU0000552492	680460	682463.956	100.294494	100.294444	100.294511	5
K210114	HU0000552500	1138370	1141177.221	100.246602	100.246583	100.246625	5
K210121	HU0000552518	669230	670559.09	100.198613	100.19859	100.198667	5

K210128	HU0000552534	404410	405019.445	100.1507	100.150699	100.1507	3
K210204	HU0000552526	301060	301369.188	100.102696	100.10269	100.1027	4
K210211	HU0000552575	168900	168992.557	100.054804	100.0548	100.054808	2
K210218	HU0000552542	108000	108000	100	100	100	1
K200319	HU0000552005	2000	2055.664	102.7832	102.7832	102.7832	1
K200326	HU0000552013	500	513.646	102.7292	102.7292	102.7292	1
Összesen		20149350	20305446.6				188
Kötvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
DK2020/01	HU0000357132	10000	10331.68	103.3168	103.3168	103.3168	1
OTPRF2021B	HU0000348925	19000	19811.3	104.27	104.27	104.27	1
OTPX2020G	HU0000356035	45510	50156.571	110.21	110.21	110.21	1
OTPX2021B	HU0000347893	10000	19800	198	198	198	1
RB200317	HU0000353974	160000	180016	112.51	112.51	112.51	1
Összesen		244510	280115.551				5
Tőzsrészcsevény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
ALTEO 12,5	HU0000155726	266.25	18294.374	858.890798	857.613929	862.216444	3
APPENINN	HU0000102132	2950	10803.223	366.210949	366.16624	366.459333	2
AUTOWALLIS	HU0000164504	1375	11949.482	108.631655	108.010833	109.24122	3
BIF10	HU0000167986	86.14	2667.851	309.711052	304.378156	314.141479	9
CIG_33	HU0000170162	949.707	5403.82	187.769554	186.0011	193.903101	7
CYBERG	HU0000160122	343.2	5079.713	1480.102855	1442.871644	1499.915179	2
ELMŰ	HU0000074513	3100	10614.723	34241.041935	34241.040909	34241.044444	2
ENEFI	HU0000089198	575	23074.823	401.30127	320.439	409.00245	4
EST MEDIA	HU0000151956	617.292	100851.671	127.43451	125.623	128.658845	12
GSPARK_T_A	HU0000083696	.04	10471.078	5235.539	5235.539	5235.539	1
KULCS-SOFT	HU0000099387	.66	190.037	2879.348485	2878.69697	2880	2
M.TELEKOM	HU0000073507	547884.9	2437215.382	444.840765	435.128033	455.931443	142
MOL 125	HU0000153937	993155.25	20594520.359	2592.057027	2527.120477	2686.532649	276
OPUS	HU0000110226	917.55	10634.75	289.759414	284	296	23
OTP BANK.T	HU0000061726	378937.2	57624133.064	15206.776496	14619.12201	16871.931973	377
OTT-ONE	HU0000149679	540	6316.399	210.546633	210.546633	210.546633	1
PANNERGY	HU0000089867	126.28	4728.185	748.841463	746.733333	749.681352	4
RICHTER	HU0000123096	287824.9	20060092.123	6969.547153	6816.85316	7229.082569	308
TAKJELZ_A	HU0000078175	258.8	1274.462	492.450541	490.189716	494.19726	4
WABERER'S	HU0000120720	.84	2637.848	1099.103333	1098.37	1099.25	2
ZWACK	HU0000074844	795	13897.458	17481.079245	17455.849057	17494.132075	3
ÉMÁSZ	HU0000074539	2200	6872.237	31237.440909	31237.440909	31237.440909	1
4IG	HU0000167788	626.56	19473.305	621.594261	603.714286	622.028767	6
AKKO	HU0000170824	171.6	3338.992	486.449883	482.24	505.25	7
Összesen		2223702.169	100984535.359				1201
Államkötvény	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
A200422H18	HU0000403563	87981.248	89785.475	101.903086	101.310006	102.06975	9
A200424I15	HU0000403043	50576	53404.36	105.592293	105.592287	105.5923	4
A200624B14	HU0000402953	89750110	92733293.541	103.330367	103.2577	103.3916	52
A200722H18	HU0000403589	95219.255	96598.125	101.448098	101.448095	101.4481	3
A200729K17	HU0000403290	178323	182864.774	102.543871	102.519995	102.548513	8
A200731H18	HU0000403597	186921.568	190031.754	101.663896	101.663884	101.6639	8
A200826J15	HU0000403076	36566	37680.055	103.046256	103.044444	103.04675	5
A200923C17	HU0000403258	27640000	27870053.255	100.765596	100.6441	100.951683	24
A201022H18	HU0000403621	198109.263	199673.754	100.733499	100.22	100.9836	9
A201112A04	HU0000402235	112274700	120180551.389	107.01657	106.8901	107.2243	43
A210122H19	HU0000403654	676149.716	677821.376	100.083341	99.499933	100.2486	9
A210421C18	HU0000403464	69109710	69264839.243	100.190068	99.8365	101.2801	77
A210422H19	HU0000403712	96715.376	99489.848	102.868697	102.868696	102.868699	3
A210526J17	HU0000403381	151925	156447.492	102.976203	102.969994	102.979998	8
A210623A15	HU0000402995	17533360	17538102.033	100.0535	100.0258	100.1762	17
A210826K18	HU0000403480	2029661	2067944.894	101.886777	101.860001	101.91	14
A211020I16	HU0000403217	71219	72655.273	102.016713	102.016689	102.0168	6

A211027B16	HU0000403100	153117820	157666405.429	103.542953	102.3868	104.52	34
A220330K19	HU0000403670	1429522	1492871.759	104.430812	104.41	104.45	12
A220624A11	HU0000402524	191263700	228295947.115	119.190608	100	130.858853	74
A220729I17	HU0000403308	71409	73428.875	102.82862	102.828598	102.828659	3
A220824C19	HU0000403704	227965830	233073347.879	102.307406	93.84	118.485333	134
A220921L19	HU0000403738	432467	439949.219	101.729678	101.71	101.739996	10
A221026B17	HU0000403266	172570340	176515894.449	102.591249	101.2963	104.7268	91
A221122J17	HU0000403357	61583	62302.25	101.170395	101.16719	101.179994	4
A230215K19	HU0000403993	3217087	3218874.713	100.048236	100.019999	100.07	42
A230322I17	HU0000403399	38607	40121.938	103.924113	103.923934	103.924638	5
A230726B18	HU0000403456	6886000	6847203.97	99.40596	99.261	99.662	25
A230928J18	HU0000403498	1532723	1558048.009	101.651945	101.639999	101.660011	9
A231124A07	HU0000402383	88547880	104646535.011	119.20834	117.8919	119.9924	53
A240221I18	HU0000403647	884360	923814.826	104.100225	100	104.490003	12
A240424P18	HU0000403514	2993.574	3070.509	102.570005	102.570005	102.570005	1
A240626B15	HU0000403068	110396960	119343047.481	109.141418	100	112.3816	51
A240925J19	HU0000403746	2990830	3044886.106	101.808045	101.8	101.82	12
A241024C18	HU0000403571	1165838510	1226873202.846	106.057319	100	109.4315	108
A250220I19	HU0000404009	3689413	3709365.118	100.502932	100	101.290196	41
A250624B14	HU0000402748	347989400	430880160.697	124.425916	123.124	127.9512	107
A251126C19	HU0000404058	232586050	227647729.659	97.699415	95.9779	123.8	102
A261222D17	HU0000403340	249111880	265394793.686	106.669571	102.7995	110.3092	154
A270422B20	HU0000404157	67690000	65965471.44	97.130439	96.9256	97.6264	38
A271027A16	HU0000403118	227817770	246307216.28	108.256079	100	112.9499	113
A281022A11	HU0000402532	82834600	114889360.093	138.158364	100	144.7422	63
A300821A19	HU0000403696	436507970	473053992.624	108.479894	100	113.4262	348
A311022A15	HU0000403001	33297200	36692595.933	110.312162	108.424	115.0198	70
A381027A18	HU0000403555	98541020	102885156.156	104.090668	100	111.484634	150
A410425A20	HU0000404165	979860	1004782.091	102.577886	100.8435	104.2623	7
N240611	HU0000403753	900422.201	905056.862	100.511034	100.49	100.515333	10
N240617	HU0000403779	431460.011	433395.696	100.445875	100.430002	100.4495	8
N240624	HU0000403787	479047.974	480834.533	100.373399	100.36	100.389992	10
N240701	HU0000403795	294345.636	295195.478	100.291572	100.288498	100.310008	7
N240708	HU0000403803	272091.588	272666.051	100.207832	100.19	100.211501	9
N240715	HU0000403811	146836.478	147034.118	100.134654	100.134568	100.135061	9
N240722	HU0000403829	140817.921	140900.65	100.060101	100.057316	100.079704	9
N240729	HU0000403837	129521.819	129496.883	99.953057	99.73108	99.980867	9
N240805	HU0000403845	285949.368	285674.351	99.904984	99.89	99.929947	10
N240812	HU0000403852	1323918.08	1324775.413	99.968001	99.826891	100.087912	22
N240821	HU0000403860	241377.053	240773.611	99.750005	99.749999	99.750032	7
N240826	HU0000403878	85511.868	86737.592	101.433309	101.432749	101.433405	8
N240902	HU0000403886	157659.413	159842.364	101.384599	101.384597	101.3846	7
N240909	HU0000403894	217170.496	220031.28	101.317297	101.317292	101.3173	7
N240916	HU0000403902	147497.16	149340.872	101.249996	101.249984	101.250001	7
N240923	HU0000403910	215364.451	217911.442	101.156233	100.914286	101.182701	11
N240930	HU0000403928	305325.274	308730.871	101.1154	101.115399	101.115403	6
N241007	HU0000403936	189323.265	191293.849	101.007376	100.772	101.041049	8
N241014	HU0000403951	170441.816	172101.918	100.974001	100.973993	100.974015	7
N241021	HU0000403969	185315.854	186996.71	100.906093	100.9	100.907104	9
N241028	HU0000403977	183459.715	185001.14	100.840194	100.840184	100.8402	7
N241104	HU0000403985	239933.774	241802.251	100.747448	100.528	100.778801	8
N241111	HU0000404017	216885.385	218412.301	100.684793	100.4712	100.711501	9
N241118	HU0000404025	306305.976	308279.297	100.619368	100.394286	100.65	10
N241125	HU0000404033	273325.14	274901.951	100.576897	100.576889	100.5769	7
N241202	HU0000404041	893525.438	898042.206	100.505494	100.50548	100.5055	7
N241209	HU0000404066	205577.571	206479.027	100.4385	100.438481	100.438515	7
N241216	HU0000404074	161889.204	162490.781	100.371597	100.371593	100.3716	7
N241223	HU0000404082	322581.699	323564.28	100.304596	100.304584	100.3046	8

N250106	HU0000404090	108664.7	108852.796	100.173108	100.173083	100.1732	7
N250113	HU0000404108	129383.573	129520.459	100.105792	100.105765	100.105803	6
N250120	HU0000404116	80816.868	80847.981	100.038496	100.038485	100.0385	7
N250127	HU0000404124	76997.504	76975.326	99.971195	99.971189	99.9712	5
N250203	HU0000404132	16600.063	16584.093	99.9038	99.903782	99.903824	4
N250210	HU0000404181	12861	12839.972	99.836558	99.836491	99.836667	3
N250217	HU0000404199	51741117.224	51741117.123	99.974715	99.519048	100.000547	19
Összesen		4289750353.56	4625395314.33				2473
	ISIN azonosító	Névérték	Vételár	Átlagárfolyam	Minimális	Maximális	Tételszám
K&H ARANYK	HU0000702337	376.476	1978.504	5.255326	5.255326	5.255326	1
K&H FELTÖR	HU0000707328	1413.047	2918.027	2.06506	2.05092	2.073147	3
K&H INGATP	HU0000702287	11.6	39.999	3.44819	3.44819	3.44819	1
K&H VÁL.1.	HU0000703400	2795.13	5489.999	1.96413	1.96413	1.96413	1
K&H VÁL.2.	HU0000703418	852.498	1999.999	2.346045	2.346045	2.346045	1
K&H VÁL.3.	HU0000703426	743.761	1999.998	2.689033	2.689033	2.689033	1
K&H VÁL.4.	HU0000703434	335.562	1030.91	3.072189	3.072189	3.072189	1
K&H ÁZSIA	HU0000704432	224.798	514.747	2.28982	2.28982	2.28982	1
K&H ÖKO	HU0000705645	4892.089	6225.872	1.272641	1.270804	1.276404	4
KHNAVIIND	HU0000702352	280.32	1553.258	5.541017	5.421545	5.613465	3
KHNYERSHUF	HU0000708078	284.837	207.744	0.729343	0.729343	0.729343	1
KHSZIKRA	HU0000713979	1300	1315.181	1.011678	1.010867	1.011921	2
MARKEBONDC	HU0000719356	117266.416	130337.622	1.111466	1.108966	1.114874	6
MARKETPBON	HU0000714555	1857.117	2505.69	1.349236	1.34285	1.349251	2
MKB ÁLLAMP	HU0000702956	4501.357	33999.996	7.553277	7.553277	7.553277	1
MKBALFA	HU0000714225	324.804	366.569	1.128585	1.128585	1.128585	1
MPTIA_I	HU0000714464	12500	15086.409	1.206913	1.206896	1.206917	3
PARAPLUSZ	HU0000715255	20307.563	22132.401	1.08986	1.08986	1.08986	1
PLATINAPIB	HU0000709969	11526.057	43430.066	3.76799	3.756915	3.780826	13
PRIZMA	HU0000716410	1996.728	2191.436	1.097514	1.096938	1.098138	2
PRÉMIUM A	HU0000716147	86.402	91.128	1.054698	1.054698	1.054698	1
ROMAN A	HU0000718606	1197.364	1680.555	1.403546	1.403545	1.403546	2
ROMAN I	HU0000718622	690846.762	999999.998	1.447499	1.447499	1.447499	3
SELECTION	HU0000716436	3016.955	3580	1.186627	1.173855	1.188629	2
SPARTAN A	HU0000722582	8153.331	8928.428	1.095065	1.084126	1.105673	5
SPARTAN I	HU0000722608	64690.898	72000	1.112985	1.112985	1.112985	2
SUPERPOSIB	HU0000718986	8903.875	8968.41	1.007248	1.007248	1.007248	1
SUPERPOSIT	HU0000713243	8588.66	10443.626	1.215979	1.215458	1.219145	2
ACC AHK A	HU0000719232	23819.349	24897.186	1.04525	1.044121	1.045517	5
ACC KER A	HU0000720958	1180.477	1299.999	1.101249	1.095047	1.103123	2
ACC.SHARP	HU0000717590	488.929	495.05	1.012519	1.012519	1.012519	1
AE.ALLEG 8	HU0000714134	18312.821	23278.081	1.271136	1.269773	1.275102	7
AE.ALLEG 9	HU0000714142	16357.984	20761.769	1.269213	1.267551	1.273403	7
AE.ALLEG10	HU0000714159	28361.925	36745.917	1.295607	1.293312	1.300138	13
AE.ANDAN 1	HU0000714068	12056.741	13493.266	1.119147	1.118113	1.121137	5
AE.ANDAN2	HU0000714076	9222.026	10527.642	1.141576	1.140039	1.14371	8
AE.ANDAN3	HU0000714084	7548.282	8710.516	1.153973	1.15293	1.156791	6
AE.MARAT A	HU0000714886	37368.925	42761.251	1.1443	1.141641	1.14565	21
AE.MODER 5	HU0000714100	16834.384	20463.611	1.215584	1.214954	1.21864	7
AE.MODER 6	HU0000714118	17984.799	22335.793	1.241926	1.240895	1.245383	8
AE.MODER 7	HU0000714126	10046.92	12593.924	1.253511	1.230769	1.257317	7
AE.MODER4	HU0000714092	10350.101	12398.773	1.197937	1.197197	1.200901	8
AE.OROSZ	HU0000707401	20560.719	70846.083	3.445701	3.417594	3.498232	28
AE.PANOR A	HU0000714266	51423.499	42352.909	0.82361	0.822405	0.826934	4
AE.PREM DY	HU0000716105	44545.073	50107.929	1.124882	1.122556	1.125592	6
AE.PREM EV	HU0000716113	100697.636	130214.409	1.293123	1.287826	1.294994	10
AE.PREM EX	HU0000716097	7523.417	7501.521	0.99709	0.996607	0.997164	2
AE.TÖRÖK	HU0000707419	13820.283	25924.478	1.875828	1.809088	1.889723	19
AEGCREDITA	HU0000709597	8436.841	13239.226	1.569216	1.56852	1.570329	12

AEGLENGYB	HU0000710843	7525.787	10272.243	1.364939	1.357019	1.365916	8
AEGON BEK	HU0000702493	12063.715	67313.814	5.579858	5.561505	5.612863	13
AEGON EMMA	HU0000705256	11634.82	20791.07	1.78697	1.775016	1.799149	6
AEGON NKK	HU0000702477	29514.145	63857.386	2.16362	2.154618	2.16905	16
AEGON NKR	HU0000702485	15083.107	28196.437	1.869405	1.867304	1.882815	12
AEGON PÉNZ	HU0000702303	62773.332	142807.595	2.274972	2.274415	2.275747	14
AEGONALFAA	HU0000703970	92076.059	258687.298	2.809496	2.666667	2.812648	50
AEGONKEURV	HU0000702501	2061.013	12396.878	6.014944	6.005885	6.036157	11
AEGONMEGAB	HU0000707195	46200.287	69862.191	1.512159	1.504747	1.527486	28
AEGONMMEXA	HU0000703145	17893.211	48303.972	2.69957	2.696647	2.70627	12
AEGONSMART	HU0000708169	40559.274	61931.303	1.526933	1.52477	1.527421	20
AEGONÁZSIA	HU0000705272	11831.131	22540.882	1.905218	1.895259	1.933072	20
AEGONÓZONA	HU0000705157	3617.378	5953.518	1.64581	1.645628	1.647253	4
ALLIANZ PP	HU0000707146	2101.134	2999.999	1.4278	1.4278	1.4278	1
ALLIANZKOT	HU0000708201	7913.506	13499.997	1.705944	1.705099	1.707	6
BFMFEJRV	HU0000701552	5.434	9.998	1.839897	1.839897	1.839897	1
BP.ARANY	HU0000709290	1111.844	988.207	0.8888	0.8888	0.8888	1
BP.BONITAS	HU0000702725	16.74	40.583	2.424313	2.424313	2.424313	1
BP.EURRK	HU0000701560	74.126	157.059	2.118811	2.118811	2.118811	1
BP.KÖTVÉNY	HU0000702709	366.53	3144.694	8.579636	8.57945	8.609111	2
BP.ÁLLAMP	HU0000702691	5.944	49.99	8.410162	8.410162	8.410162	1
CITADELLA	HU0000707948	115587.027	265221.096	2.294558	2.284167	2.306469	19
CONCITB	HU0000717137	54953.102	60875.013	1.107763	1.107763	1.107763	1
DIALÓG FÓK	HU0000706528	170477.668	149970.159	0.879706	0.87968	0.879712	2
DUNA HOUSE	HU0000718788	4780	6265.374	13107.476987	13107.295455	13109.578947	2
H2000	HU0000701693	10660.021	91943.241	8.625053	8.616481	8.655654	16
H3000	HU0000715180	13266.832	17097.3	1.288725	1.284747	1.294077	10
HCOLUMBUS	HU0000705702	248717.645	478018.418	1.921932	1.917167	1.93112	19
HHOLD	HU0000710116	3195.652	4833.296	1.51246	1.508895	1.513479	5
HIMALÁJA A	HU0000722277	3057.689	3000	0.981133	0.981133	0.981133	1
HKEURV	HU0000706163	23597.989	36573.576	1.54986	1.549713	1.552004	4
HKOTVENY	HU0000702030	410.76	1558.228	3.793524	3.776582	3.809921	5
HMOLTOFHUF	HU0000716584	654545.949	688833.498	1.052384	1.048485	1.057172	13
HMVA	HU0000703749	15768.291	34464.06	2.185656	2.182126	2.186839	7
HNEMRV	HU0000702295	20774.977	72325.578	3.481379	3.469	3.501576	18
HPB1	HU0000704697	15842.859	32219.54	2.033695	2.030691	2.041209	8
HPB2	HU0000704705	2542.357	4648.388	1.828377	1.827396	1.828713	5
HPB3	HU0000704713	131919.412	266571.585	2.020715	2.017879	2.032238	10
HRESZVENY	HU0000702022	5757.284	54289.427	9.429694	9.417149	9.514017	9
HROVKV	HU0000701685	142396.129	621984.622	4.367988	4.366043	4.379239	8
HRUBICON	HU0000707252	146326.816	606387.992	4.144066	4.127955	4.179366	4
HSZEF	HU0000701487	7296.756	17500	2.398326	2.398326	2.398326	1
HTM	HU0000720347	381.72	249.999	0.654928	0.654928	0.654928	1
Összesen		4564915996.719	5001785324.891				4703
Összesen		3582900.99	6320601.409				649