

| Rövid név                                                                                   | ISIN azonosító | Névérték  | Vételár       | Átlagárfolyam | Minimális  |
|---------------------------------------------------------------------------------------------|----------------|-----------|---------------|---------------|------------|
| Összesítő a KELER Zrt-n keresztül lebonyolított tőzsdén kívüli (OTC) értékpapír forgalomról |                |           |               |               |            |
| 2020.01.27 - 2020.01.31                                                                     |                |           |               |               |            |
| Diszkont kincstárjegy                                                                       | ISIN azonosító | Névérték  | Vételár       | Átlagárfolyam | Minimális  |
| D200304                                                                                     | HU0000522867   | 21000     | 20998.74      | 99.994        | 99.994     |
| D200624                                                                                     | HU0000522644   | 34823550  | 34813603.937  | 99.98807      | 99.9597    |
| D201223                                                                                     | HU0000522925   | 83254610  | 83201133.52   | 99.932934     | 99.8722    |
| D201021                                                                                     | HU0000522818   | 73022710  | 73001080.66   | 99.972148     | 99.9699    |
| D200212                                                                                     | HU0000522842   | 5008600   | 4933405.583   | 98.49865      | 98.4986    |
| D200226                                                                                     | HU0000522495   | 24991980  | 24991148.257  | 99.996075     | 99.991098  |
| D200826                                                                                     | HU0000522735   | 17065650  | 17060655.04   | 99.981533     | 99.9423    |
| D200318                                                                                     | HU0000522875   | 20000     | 19998.25      | 99.99125      | 99.9907    |
| D200401                                                                                     | HU0000522958   | 9510000   | 9366845.97    | 98.4947       | 98.4947    |
| D200408                                                                                     | HU0000522909   | 10775000  | 10624605.875  | 99.601        | 98.4985    |
| D200415                                                                                     | HU0000522917   | 10000000  | 9849890       | 98.4989       | 98.4989    |
| D200422                                                                                     | HU0000522933   | 450700    | 450692        | 99.999        | 99.998     |
| D200429                                                                                     | HU0000522578   | 66193860  | 66190429.297  | 99.993714     | 99.9747    |
| Összesen                                                                                    |                | 335137660 | 334524487.129 |               |            |
| Kamatozó kincstárjegy                                                                       | ISIN azonosító | Névérték  | Vételár       | Átlagárfolyam | Minimális  |
| K200822                                                                                     | HU0000552302   | 800       | 811.466       | 101.43325     | 101.43325  |
| K201217                                                                                     | HU0000552476   | 3010      | 3005.461      | 99.849203     | 99.849203  |
| K201210                                                                                     | HU0000552468   | 2020      | 2018.033      | 99.902624     | 99.902624  |
| K200903                                                                                     | HU0000552328   | 8240      | 8349.435      | 101.328095    | 101.328095 |
| K200806                                                                                     | HU0000552286   | 200       | 203.123       | 101.5615      | 101.5615   |
| K200716                                                                                     | HU0000552252   | 24720     | 25139.597     | 101.697399    | 101.697399 |
| K200612                                                                                     | HU0000552203   | 700       | 713.847       | 101.978143    | 101.978143 |
| K200528                                                                                     | HU0000552187   | 1000      | 1021          | 102.1         | 102.1      |
| K200521                                                                                     | HU0000552179   | 4020      | 4105.952      | 102.138109    | 102.138109 |
| K200514                                                                                     | HU0000552161   | 130       | 132.767       | 102.128462    | 102.128462 |
| K200424                                                                                     | HU0000552104   | 32020     | 32514.934     | 101.944099    | 101.543199 |
| K200409                                                                                     | HU0000552088   | 4000      | 4098.384      | 102.4596      | 102.4596   |
| K200326                                                                                     | HU0000552013   | 2190      | 2245.887      | 102.551918    | 102.551918 |
| K200312                                                                                     | HU0000551999   | 10000     | 10266.74      | 102.6674      | 102.6674   |
| K200212                                                                                     | HU0000551916   | 2490      | 2549.792      | 102.39971     | 102.39202  |
| K200129                                                                                     | HU0000551858   | 5520      | 5657.15       | 102.484601    | 102.484601 |
| Összesen                                                                                    |                | 101060    | 102833.568    |               |            |
| Kötvény                                                                                     | ISIN azonosító | Névérték  | Vételár       | Átlagárfolyam | Minimális  |
| HELL202912                                                                                  | HU0000359377   | 5000000   | 5112990       | 102.2598      | 102.2598   |
| APPEN29/I                                                                                   | HU0000359344   | 2400000   | 2429025.6     | 101.2094      | 101.2094   |
| Összesen                                                                                    |                | 7400000   | 7542015.6     |               |            |
| Tőzsrészesvény                                                                              | ISIN azonosító | Névérték  | Vételár       | Átlagárfolyam | Minimális  |
| APPENINN                                                                                    | HU0000102132   | 3410      | 12153.494     | 356.407449    | 356.13748  |
| AUTOWALLIS                                                                                  | HU0000164504   | 2000.0125 | 16284.192     | 101.775564    | 100.567612 |
| CIG_33                                                                                      | HU0000170162   | 1150.974  | 6312.574      | 180.990137    | 180.0784   |
| CYBERG                                                                                      | HU0000160122   | 1380      | 24826.01      | 1798.986232   | 1798.02    |

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|--------------|----------------|---------------|---------------|---------------|--------------|
| EST MEDIA    | HU0000151956   | 744.19566     | 125468.678    | 131.505159    | 127.936      |
| RÁBA         | HU0000073457   | 2000          | 2267.276      | 1133.638      | 1133.638     |
| RICHTER      | HU0000123096   | 281094.8      | 18431279.177  | 6556.961985   | 6429.813765  |
| OTT-ONE      | HU0000149679   | 1963.962      | 25099.136     | 230.037265    | 225.769533   |
| OTP BANK.T   | HU0000061726   | 548559.6      | 79804059.584  | 14547.928718  | 14153.557522 |
| OPUS         | HU0000110226   | 5121.325      | 58785.555     | 286.964579    | 277.133888   |
| NUTEX E      | HU0000106448   | 153.6         | 275.083       | 42.981719     | 42.981719    |
| MOL 125      | HU0000153937   | 538939.5      | 11677421.417  | 2708.425857   | 1190         |
| MASTERPLAS   | HU0000093943   | 1103.5        | 8271.578      | 749.57662     | 748.729181   |
| M.TELEKOM    | HU0000073507   | 86369.4       | 395184.383    | 457.551382    | 450.987649   |
| KULCS-SOFT   | HU0000099387   | 1.6           | 460.904       | 2880.65       | 2880         |
| GSPARK_T_A   | HU0000083696   | .09526        | 23857.629     | 5008.950031   | 5004.147009  |
| FUTURAQUA    | HU0000107362   | 54            | 1137.798      | 105.351667    | 105.1158     |
| ANY          | HU0000093257   | 931           | 13205.294     | 1390.030947   | 1380.394286  |
| ALTEO 12,5   | HU0000155726   | 110.5375      | 7794.751      | 881.460025    | 879.555556   |
| AKKO         | HU0000170824   | 141           | 2537.532      | 449.917021    | 447.796875   |
| 4IG          | HU0000167788   | 1616.8        | 51760.205     | 640.279626    | 618.536916   |
| WABERER'S    | HU0000120720   | 1.75          | 5419.403      | 1083.8806     | 1082.4832    |
| SET GROUP    | HU0000170246   | 800           | 3740.836      | 93.5209       | 86.8984      |
| TAKJELZ_A    | HU0000078175   | 311           | 1555.614      | 500.197428    | 500.194855   |
| Összesen     |                | 1477958.65192 | 110699158.103 |               |              |
| Államkötvény | ISIN azonosító | Névérték      | Vételár       | Átlagárfolyam | Minimális    |
| A210122H19   | HU0000403654   | 19280.986     | 19149.211     | 99.320002     | 99.310003    |
| A210421C18   | HU0000403464   | 1675350       | 1690271.136   | 100.883162    | 100.8405     |
| A210526J17   | HU0000403381   | 3200          | 3288.32       | 102.76        | 102.76       |
| A210623A15   | HU0000402995   | 86442320      | 86370049.216  | 99.966083     | 99.9144      |
| A210826K18   | HU0000403480   | 169099        | 171910.254    | 101.66        | 101.64       |
| A211027B16   | HU0000403100   | 15141750      | 15865226.595  | 104.8302      | 104.7557     |
| A220330K19   | HU0000403670   | 34390         | 35829.402     | 104.192501    | 104.170002   |
| A220624A11   | HU0000402524   | 86887000      | 104802162.006 | 120.534273    | 100          |
| A220824C19   | HU0000403704   | 147825140     | 154121552.395 | 103.972808    | 98.135       |
| A220921L19   | HU0000403738   | 17095         | 17349.135     | 101.4875      | 101.47       |
| A221026B17   | HU0000403266   | 267427230     | 277255249.757 | 103.988296    | 103.3131     |
| A221122J17   | HU0000403357   | 2988          | 3013.996      | 100.870013    | 100.870013   |
| A230215K19   | HU0000403993   | 2037415       | 2056846.355   | 100.95394     | 100.929996   |
| A230726B18   | HU0000403456   | 9948830       | 9921811.576   | 99.793708     | 99.7025      |
| A230928J18   | HU0000403498   | 100274        | 101688.296    | 101.409998    | 101.389989   |
| A231124A07   | HU0000402383   | 111210500     | 133445511.16  | 119.68667     | 100          |
| A240221I18   | HU0000403647   | 83309         | 86803.73      | 104.210003    | 104.190001   |
| A240626B15   | HU0000403068   | 51879590      | 57148261.024  | 110.819977    | 108.735075   |
| A240925J19   | HU0000403746   | 53245         | 54069.684     | 101.55        | 101.52       |
| A241024C18   | HU0000403571   | 587794770     | 625639618.683 | 107.400696    | 100          |
| A250220I19   | HU0000404009   | 5180995       | 5235912.188   | 101.048334    | 101.02       |
| A250624B14   | HU0000402748   | 523196910     | 649566179.751 | 123.947784    | 100          |
| A251126C19   | HU0000404058   | 190383880     | 187258405.673 | 98.50523      | 97.530813    |
| A261222D17   | HU0000403340   | 429993670     | 461974679.926 | 107.522895    | 100          |
| A270422B20   | HU0000404157   | 63230000      | 61568622.181  | 97.337689     | 96.6753      |
| A271027A16   | HU0000403118   | 224538900     | 243312802.418 | 109.426058    | 100          |
| A281022A11   | HU0000402532   | 107894990     | 152069064.621 | 140.374083    | 100          |
| A300821A19   | HU0000403696   | 216726000     | 236119994.696 | 109.434142    | 100          |

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| A311022A15 | HU0000403001   | 139259230      | 155961089.009  | 111.225393    | 109.3517   |
| A381027A18 | HU0000403555   | 43214800       | 45596327.085   | 105.139247    | 102.1046   |
| A410425A20 | HU0000404165   | 5660000        | 5745698.837    | 102.291334    | 99.612767  |
| N240611    | HU0000403753   | 4158.523       | 4169.751       | 100.27        | 100.27     |
| N240617    | HU0000403779   | 9122.5         | 9142.37        | 100.215004    | 100.21     |
| N240701    | HU0000403795   | 3707.707       | 3709.473       | 100.040019    | 100        |
| N240708    | HU0000403803   | 506.35         | 506.249        | 99.980053     | 99.980053  |
| N240722    | HU0000403829   | 797476.951     | 798176.933     | 100.062911    | 99.838     |
| N240729    | HU0000403837   | 91848.109      | 91858.212      | 100.011       | 100.011    |
| N240930    | HU0000403928   | 148.671        | 150            | 100.89392     | 100.89392  |
| N241007    | HU0000403936   | 500            | 504.15         | 100.83        | 100.83     |
| N241014    | HU0000403951   | 3993           | 4024.568       | 100.791173    | 100.79     |
| N241104    | HU0000403985   | 50             | 50.288         | 100.576       | 100.576    |
| N241209    | HU0000404066   | 2153.305       | 2158.012       | 100.218594    | 100.218594 |
| N241223    | HU0000404082   | 25             | 25.028         | 100.112       | 100.112    |
| N250113    | HU0000404108   | 1000           | 998.942        | 99.8942       | 99.8942    |
| N250127    | HU0000404124   | 51037786.547   | 51037786.547   | 99.999985     | 99.99977   |
| A200422H18 | HU0000403563   | 1789.62        | 1810.738       | 101.180027    | 101.180027 |
| A200624B14 | HU0000402953   | 1929850        | 1997325.702    | 103.491084    | 103.483529 |
| A200923C17 | HU0000403258   | 60000820       | 60595998.16    | 100.987325    | 100.95     |
| A201022H18 | HU0000403621   | 13342.222      | 13351.562      | 100.070003    | 100.070003 |
| A201112A04 | HU0000402235   | 32208900       | 34590573.6     | 107.409995    | 107.356899 |
| Összesen   |                | 3464139329.491 | 3822370758.601 |               |            |
|            | ISIN azonosító | Névérték       | Vételár        | Átlagárfolyam | Minimális  |
| ABACUS     | HU0000716402   | 5688.705       | 5062.546       | 0.889929      | 0.88661    |
| ACC AHK A  | HU0000719232   | 96931.185      | 101829.586     | 1.050535      | 1.048987   |
| ACC KER A  | HU0000720958   | 733.281        | 803.998        | 1.096439      | 1.075223   |
| ACC.SHARP  | HU0000717590   | 1472.581       | 1485.147       | 1.008533      | 1.005547   |
| ADUTON     | HU0000715230   | 489166.69      | 540556.976     | 1.105057      | 1.09673    |
| AE.ALLEG 8 | HU0000714134   | 1040.196       | 1310.241       | 1.25961       | 1.249912   |
| AE.ALLEG 9 | HU0000714142   | 2071.222       | 2588.765       | 1.249873      | 1.243244   |
| AE.ALLEG10 | HU0000714159   | 11359.042      | 14476.054      | 1.274408      | 1.264523   |
| AE.ANDAN 1 | HU0000714068   | 1761.543       | 1975.568       | 1.121499      | 1.121044   |
| AE.ANDAN2  | HU0000714076   | 3045.516       | 3480.256       | 1.142748      | 1.142594   |
| AE.ANDAN3  | HU0000714084   | 439.094        | 506.764        | 1.154113      | 1.15324    |
| AE.MARAT A | HU0000714886   | 74857.436      | 84437.431      | 1.127977      | 1.120964   |
| AE.MODER 5 | HU0000714100   | 725.357        | 878.322        | 1.210882      | 1.207519   |
| AE.MODER 6 | HU0000714118   | 6434.117       | 7928.622       | 1.232278      | 1.230555   |
| AE.MODER 7 | HU0000714126   | 1151.885       | 1435.157       | 1.24592       | 1.230769   |
| AE.MODER4  | HU0000714092   | 929.972        | 1112.087       | 1.195828      | 1.1928     |
| AE.OROSZ   | HU0000707401   | 69945.745      | 246720.879     | 3.527318      | 3.478432   |
| AE.PANOR A | HU0000714266   | 3776.13        | 3035.817       | 0.803949      | 0.802501   |
| AE.PANOR R | HU0000714316   | 5979.919       | 4975           | 0.831951      | 0.831951   |
| AE.PREM DY | HU0000716105   | 68137.618      | 76092.351      | 1.116745      | 1.111063   |
| AE.PREM EV | HU0000716113   | 77167.688      | 98492.611      | 1.276345      | 1.264649   |
| AE.PREM EX | HU0000716097   | 16768.094      | 16838.523      | 1.0042        | 1.002087   |
| AE.TÖRÖK   | HU0000707419   | 37071.836      | 69578.403      | 1.876853      | 1.859763   |
| AEGCREDITA | HU0000709597   | 15825.603      | 24787.146      | 1.566269      | 1.565231   |
| AEGLENGYB  | HU0000710843   | 23206.067      | 31843.089      | 1.372188      | 1.340281   |
| AEGON BEK  | HU0000702493   | 3040.187       | 17185.611      | 5.652814      | 5.632503   |

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|------------|--------------|------------|------------|-----------|-----------|
| AEGON EMMA | HU0000705256 | 5347.751   | 9532.095   | 1.782449  | 1.777208  |
| AEGON NKK  | HU0000702477 | 35718.204  | 76296.101  | 2.136056  | 2.113704  |
| AEGON NKR  | HU0000702485 | 54006.788  | 98127.145  | 1.816941  | 1.789422  |
| AEGON PÉNZ | HU0000702303 | 77318.858  | 175998.142 | 2.276264  | 2.276119  |
| AEGONALFAA | HU0000703970 | 143858.512 | 402260.765 | 2.796225  | 2.789947  |
| AEGONALFAR | HU0000712286 | 7239.53    | 10081.041  | 1.392499  | 1.389936  |
| AEGONKERVB | HU0000709530 | 576.832    | 3731.249   | 6.468519  | 6.468519  |
| AEGONKEURV | HU0000702501 | 6261.649   | 37513.891  | 5.991056  | 5.895396  |
| AEGONMEGAB | HU0000707195 | 103906.892 | 149628.452 | 1.440024  | 1.420608  |
| AEGONMMEXA | HU0000703145 | 12171.781  | 32749.104  | 2.690576  | 2.689302  |
| AEGONMMEXR | HU0000712278 | 23952.734  | 29352.243  | 1.225423  | 1.224106  |
| AEGONNRVI  | HU0000712393 | 3728.848   | 7462.499   | 2.001288  | 2.001288  |
| AEGONSMART | HU0000708169 | 8028.316   | 12152.302  | 1.51368   | 1.509221  |
| AEGONÁZSIA | HU0000705272 | 20995.832  | 39237.408  | 1.868819  | 1.838462  |
| AEGONÓZONA | HU0000705157 | 2660.654   | 4382.728   | 1.647237  | 1.5       |
| ALLIANZKOT | HU0000708201 | 5224.507   | 8999.999   | 1.72265   | 1.7199    |
| BFMFEJRV   | HU0000701552 | 2897.462   | 5072.717   | 1.750745  | 1.73663   |
| BP.ARANY   | HU0000709290 | 975.802    | 864.853    | 0.8863    | 0.8863    |
| BP.BONITAS | HU0000702725 | 94.432     | 229.158    | 2.426699  | 2.426699  |
| BP.KÖTVÉNY | HU0000702709 | 2.297      | 19.854     | 8.643448  | 8.643448  |
| BP.ÁLLAMP  | HU0000702691 | 26.002     | 219.899    | 8.457003  | 8.45649   |
| CITADELLA  | HU0000707948 | 75263.518  | 175544.157 | 2.332394  | 2.324555  |
| CLAREO ALA | HU0000718242 | 9700       | 8310.765   | 0.85678   | 0.856393  |
| CONC.SFS   | HU0000712799 | 21729.949  | 30356.022  | 1.396967  | 1.396967  |
| CONCITB    | HU0000717137 | 14921.421  | 16971.905  | 1.137419  | 1.133768  |
| DUNA HOUSE | HU0000718788 | 4000       | 5245.678   | 13114.195 | 13114.195 |
| GLOBAL     | HU0000716428 | 745.4      | 807.685    | 1.083559  | 1.082327  |
| H2000      | HU0000701693 | 1807.942   | 15688.981  | 8.677812  | 8.643896  |
| H3000      | HU0000715180 | 36491.651  | 47039.433  | 1.289046  | 1.28686   |
| HCOLUMBUS  | HU0000705702 | 110297.143 | 216443.316 | 1.962366  | 1.95067   |
| HHOLD      | HU0000710116 | 5570.828   | 8557.803   | 1.536182  | 1.528718  |
| HIMALÁJA A | HU0000722277 | 87027.271  | 85619.257  | 0.983821  | 0.979398  |
| HKEURV     | HU0000706163 | 19080.403  | 29860.709  | 1.564994  | 1.527248  |
| HKOTVENY   | HU0000702030 | 8205.859   | 31509.541  | 3.839883  | 3.830694  |
| HMOLTOFHUF | HU0000716584 | 55659.866  | 60000      | 1.077976  | 1.077976  |
| HMVA       | HU0000703749 | 36684.356  | 80205.604  | 2.186371  | 2.178833  |
| HNEMRV     | HU0000702295 | 22491.296  | 76294.005  | 3.392157  | 3.362892  |
| HPB1       | HU0000704697 | 19103.857  | 39133.686  | 2.04847   | 2.046514  |
| HPB2       | HU0000704705 | 6534.923   | 12137.905  | 1.857391  | 1.857169  |
| HPB3       | HU0000704713 | 41631.669  | 85873.298  | 2.062692  | 2.056445  |
| HRESZVENY  | HU0000702022 | 2971.881   | 28437.476  | 9.568847  | 9.450685  |
| HROVKV     | HU0000701685 | 3170.833   | 13904.565  | 4.385146  | 4.383151  |
| HRUBICON   | HU0000707252 | 65927.242  | 281664.992 | 4.272361  | 4.259248  |
| HSZEF      | HU0000701487 | 17036.357  | 40933.059  | 2.402688  | 2.402438  |
| HVMB       | HU0000717111 | 8688.733   | 8622.447   | 0.992371  | 0.99109   |
| K&H ARANYK | HU0000702337 | 7.456      | 39.497     | 5.297344  | 5.297344  |
| K&H FELTÖR | HU0000707328 | 19.227     | 39.501     | 2.054455  | 2.054455  |
| K&H INGATP | HU0000702287 | 461.442    | 1527.347   | 3.309944  | 3.306643  |
| K&H KÖTV.  | HU0000702345 | 55.996     | 447.04     | 7.983427  | 7.968559  |
| K&H RV.    | HU0000702915 | 1354.758   | 3322.34    | 2.452349  | 2.444287  |

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| K&H VÁL.3. | HU0000703426 | 159.614          | 424.846        | 2.661709 | 2.661709 |
| K&H VÁL.4. | HU0000703434 | 551.451          | 1662.697       | 3.015131 | 3.006735 |
| K&H ÁZSIA  | HU0000704432 | 21.602           | 49.999         | 2.314554 | 2.314554 |
| KHALLAMPAP | HU0000712872 | 342.145          | 370.207        | 1.082018 | 1.082018 |
| KHAMHUF    | HU0000701982 | 14.912           | 17.784         | 1.192597 | 1.192597 |
| KHNAVIIND  | HU0000702352 | 148.496          | 793.03         | 5.340413 | 5.340413 |
| KHNYERSHUF | HU0000708078 | 40.018           | 29.5           | 0.737168 | 0.737168 |
| KHSZIKRA   | HU0000713979 | 4500             | 4514.666       | 1.003259 | 1.003259 |
| MARKEBONDC | HU0000719356 | 166075.908       | 184985.164     | 1.113859 | 1.112345 |
| MARKETPBON | HU0000714555 | 6174.245         | 8321.13        | 1.347716 | 1.346067 |
| MARKETPTec | HU0000714571 | 3098.293         | 3268.597       | 1.054967 | 1.054967 |
| METLIFERV  | HU0000707690 | 22162.114        | 78517.378      | 3.542865 | 3.542865 |
| MKB ÁLLAMP | HU0000702956 | 10475.564        | 79999.997      | 7.63682  | 7.63682  |
| MKBAMBICIO | HU0000712211 | 204.367          | 300            | 1.467947 | 1.467947 |
| MPTIA_I    | HU0000714464 | 10831.522        | 13035.915      | 1.203516 | 1.203427 |
| OMEGA      | HU0000717616 | 984.063          | 985            | 1.000952 | 1.000952 |
| PLATINAPÍA | HU0000704689 | 53.971           | 200.702        | 3.718701 | 3.718701 |
| PLATINAPÍB | HU0000709969 | 20814.117        | 79377.862      | 3.813655 | 3.80418  |
| PRIZMA     | HU0000716410 | 63970.087        | 69969.881      | 1.093791 | 1.093527 |
| PRÉMIUM A  | HU0000716147 | 34592.451        | 36486.595      | 1.054756 | 1.052641 |
| ROMAN A    | HU0000718606 | 5079.829         | 7124.887       | 1.402584 | 1.392369 |
| SELECTION  | HU0000716436 | 9831.907         | 11267.46       | 1.14601  | 1.145023 |
| SFSD ALAP  | HU0000710876 | 32656.76         | 46327.326      | 1.418614 | 1.416743 |
| SPARTAN A  | HU0000722582 | 57203.5          | 64167.431      | 1.12174  | 1.110084 |
| SUPERPOSIB | HU0000718986 | 131122.712       | 134046.356     | 1.022297 | 1.022297 |
| SUPERPOSIT | HU0000713243 | 3499.163         | 4319.201       | 1.234353 | 1.226565 |
| Összesen   |              | 3811050978.62292 | 4279937683.221 |          |          |
| Összesen   |              | 2794970.48       | 4698430.22     |          |          |

| Maximális   | Tételszám |
|-------------|-----------|
|             |           |
|             |           |
| Maximális   | Tételszám |
| 99.994      | 2         |
| 99.999601   | 16        |
| 100.0372    | 68        |
| 99.978125   | 13        |
| 98.4987     | 2         |
| 99.998416   | 38        |
| 100.009091  | 10        |
| 99.9918     | 2         |
| 98.4947     | 1         |
| 99.9685     | 4         |
| 98.4989     | 1         |
| 100         | 2         |
| 100         | 112       |
|             | 271       |
| Maximális   | Tételszám |
| 101.43325   | 1         |
| 99.849203   | 1         |
| 99.902624   | 1         |
| 101.328095  | 1         |
| 101.5615    | 1         |
| 101.697399  | 1         |
| 101.978143  | 1         |
| 102.1       | 1         |
| 102.138109  | 1         |
| 102.128462  | 1         |
| 102.345     | 2         |
| 102.4596    | 1         |
| 102.551918  | 1         |
| 102.6674    | 1         |
| 102.4074    | 2         |
| 102.484601  | 1         |
|             | 18        |
| Maximális   | Tételszám |
| 102.2598    | 2         |
| 101.2094    | 2         |
|             | 4         |
| Maximális   | Tételszám |
| 357.14913   | 3         |
| 102.04458   | 7         |
| 182.817204  | 9         |
| 1799.061719 | 2         |

|              |           |
|--------------|-----------|
| 136.8        | 18        |
| 1133.638     | 1         |
| 7064.152902  | 292       |
| 233.104724   | 8         |
| 15213.636612 | 491       |
| 300.179975   | 43        |
| 42.981719    | 1         |
| 77243        | 261       |
| 764.315      | 2         |
| 460.49282    | 96        |
| 2881.3       | 2         |
| 5014.015957  | 5         |
| 108.05375    | 3         |
| 1398.3688    | 3         |
| 888          | 12        |
| 450.1754     | 3         |
| 674.299601   | 15        |
| 1085.278     | 2         |
| 97.03024     | 4         |
| 500.2        | 2         |
|              | 1285      |
| Maximális    | Tételszám |
| 99.330001    | 2         |
| 100.9392     | 15        |
| 102.76       | 1         |
| 100.0673     | 12        |
| 101.680001   | 5         |
| 104.930682   | 13        |
| 104.209997   | 4         |
| 121.8994     | 87        |
| 120.7        | 61        |
| 101.51       | 4         |
| 105.4783     | 65        |
| 100.870013   | 1         |
| 100.98       | 33        |
| 99.86        | 13        |
| 101.430003   | 4         |
| 122.9213     | 37        |
| 104.230006   | 4         |
| 112.6459     | 26        |
| 101.57       | 4         |
| 112.6125     | 114       |
| 101.070002   | 36        |
| 128.198      | 86        |
| 100.4843     | 56        |
| 109.8725     | 124       |
| 98.0031      | 54        |
| 112.4243     | 68        |
| 144.0312     | 76        |
| 112.2488     | 182       |

|            |           |
|------------|-----------|
| 115.705383 | 82        |
| 108.9351   | 81        |
| 103.3666   | 12        |
| 100.27     | 1         |
| 100.220007 | 2         |
| 100.080057 | 3         |
| 99.980053  | 1         |
| 100.087912 | 10        |
| 100.011    | 1         |
| 100.89392  | 1         |
| 100.83     | 1         |
| 100.792346 | 2         |
| 100.576    | 1         |
| 100.218594 | 1         |
| 100.112    | 1         |
| 99.8942    | 1         |
| 100.000008 | 18        |
| 101.180027 | 1         |
| 103.4996   | 7         |
| 101.002258 | 13        |
| 100.070003 | 1         |
| 107.4491   | 11        |
|            | 1439      |
| Maximális  | Tételszám |
| 0.892242   | 2         |
| 1.050805   | 7         |
| 1.106636   | 3         |
| 1.010033   | 2         |
| 1.113511   | 2         |
| 1.263624   | 7         |
| 1.259395   | 7         |
| 1.283184   | 11        |
| 1.122449   | 7         |
| 1.144295   | 9         |
| 1.155648   | 6         |
| 1.137498   | 19        |
| 1.2137     | 7         |
| 1.238241   | 10        |
| 1.248419   | 7         |
| 1.197705   | 6         |
| 3.579226   | 37        |
| 0.803959   | 3         |
| 0.831951   | 1         |
| 1.118796   | 5         |
| 1.28048    | 10        |
| 1.004377   | 3         |
| 1.892884   | 24        |
| 1.567197   | 9         |
| 1.390185   | 13        |
| 6          | 19        |

|           |    |
|-----------|----|
| 1.787055  | 10 |
| 2.156554  | 18 |
| 1.823716  | 18 |
| 2.2763    | 18 |
| 2.803114  | 49 |
| 1.394457  | 4  |
| 6.468519  | 1  |
| 6.026028  | 11 |
| 1.449803  | 25 |
| 2.695617  | 22 |
| 1.22677   | 4  |
| 2.001288  | 1  |
| 1.519177  | 11 |
| 1.900237  | 17 |
| 1.647804  | 6  |
| 1.726102  | 6  |
| 1.770498  | 3  |
| 0.8863    | 1  |
| 2.426699  | 1  |
| 8.643448  | 1  |
| 8.459162  | 3  |
| 2.348105  | 23 |
| 0.85928   | 2  |
| 1.396967  | 1  |
| 1.13894   | 2  |
| 13114.195 | 1  |
| 1.084319  | 2  |
| 8.70724   | 10 |
| 1.302503  | 14 |
| 1.970366  | 19 |
| 1.538015  | 2  |
| 0.986748  | 3  |
| 1.571227  | 8  |
| 3.852437  | 10 |
| 1.077976  | 2  |
| 2.186518  | 6  |
| 3.416166  | 21 |
| 2.048557  | 15 |
| 1.857391  | 3  |
| 2.072674  | 19 |
| 9.612596  | 6  |
| 4.389523  | 9  |
| 4.286479  | 3  |
| 2.402939  | 5  |
| 0.993054  | 2  |
| 5.297344  | 1  |
| 2.054455  | 1  |
| 3.316757  | 2  |
| 8.012959  | 2  |
| 2.512182  | 4  |

|          |      |
|----------|------|
| 2.661709 | 1    |
| 3.029215 | 2    |
| 2.314554 | 1    |
| 1.082018 | 1    |
| 1.192597 | 1    |
| 5.340413 | 1    |
| 0.737168 | 1    |
| 1.003259 | 1    |
| 1.114351 | 8    |
| 1.349731 | 4    |
| 1.054967 | 1    |
| 3.542865 | 2    |
| 7.63682  | 1    |
| 1.467947 | 1    |
| 1.203556 | 3    |
| 1.000952 | 1    |
| 3.718701 | 1    |
| 3.830268 | 12   |
| 1.096049 | 5    |
| 1.057938 | 4    |
| 1.407325 | 5    |
| 1.158044 | 4    |
| 1.419422 | 5    |
| 1.128206 | 6    |
| 1.022297 | 3    |
| 1.236075 | 3    |
|          | 3759 |
|          | 742  |