



Transactions under Novozymes' stock buyback program

As of October 28, Novozymes has purchased an accumulated 6,348,282 shares with a transaction value of DKK 1,897.1 million under the stock buyback program Novozymes announced in Company announcement No. 2, 2016 and initiated February 1, 2016. Under the program, Novozymes will buy back B shares worth up to DKK 2 billion in total during 2016.

The following transactions have been made under the program in accordance with the commission delegated regulation (EU) 2016/1052 of 8 March 2016 supplementing Regulation (EU) No 596/2014, also referred to as the "Market Abuse Regulation":

| | Number of shares | Average purchase price | Transaction value, DKK |
|--------------------------------|------------------|------------------------|------------------------|
| Accumulated, last announcement | 6,108,282 | | 1,834,395,668 |
| 24 October 2016 | 30,000 | 288.50 | 8,655,033 |
| 25 October 2016 | 45,000 | 288.22 | 12,970,037 |
| 26 October 2016 | 45,000 | 253.49 | 11,407,066 |
| 27 October 2016 | 60,000 | 244.11 | 14,646,301 |
| 28 October 2016 | 60,000 | 249.90 | 14,994,028 |
| Accumulated under the program | 6,348,282 | | 1,897,068,133 |

In addition, transactions necessitated by Novozymes' previously established incentive programs have resulted in a net sale by Novozymes of 4,815 B shares in the period from October 24 to October 28, 2016. The share transactions related to the incentive programs were not part of the Market Abuse Regulation stock buyback program.

Following the transactions stated above, Novozymes owns a total of 12,130,593 treasury shares, corresponding to 3.9% of the stock capital. The total number of shares in the company is 310,000,000 including treasury shares.

October 31, 2016

Company announcement No. 54

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About Novozymes

Novozymes is the world leader in biological solutions. Together with customers, partners and the global community, we improve industrial performance while preserving the planet's resources and helping build better lives. As the world's largest provider of enzyme and microbial technologies, our bioinnovation enables higher agricultural yields, low-temperature washing, energy-efficient production, renewable fuel and many other benefits that we rely on today and in the future. We call it Rethink Tomorrow. www.novozymes.com

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Rethink Tomorrow

novozymes 

Appendix – Detailed trading data on Novozymes A/S's share buy-back transactions for the period mentioned above

All trades have been carried out by Danske Bank

| 24-10-2016 | Number of Shares | VWAP DKK | Gross Value DKK |
|------------|------------------|----------|-----------------|
| XCSE | 20.995 | 288,50 | 6.056.979 |
| BATE | 1.699 | 288,34 | 489.884 |
| CHIX | 4.156 | 288,19 | 1.197.715 |
| TRQX | 3.150 | 288,35 | 908.293 |
| TRQM | - | - | - |
| Total | 30.000 | 288,43 | 8.652.870 |

| 25-10-2016 | Number of Shares | VWAP DKK | Gross Value DKK |
|------------|------------------|----------|-----------------|
| XCSE | 31.632 | 288,30 | 9.119.471 |
| BATE | 2.923 | 287,50 | 840.355 |
| CHIX | 7.530 | 287,83 | 2.167.397 |
| TRQX | 2.915 | 288,02 | 839.572 |
| TRQM | - | - | - |
| Total | 45.000 | 288,15 | 12.966.795 |

| 26-10-2016 | Number of Shares | VWAP DKK | Gross Value DKK |
|------------|------------------|----------|-----------------|
| XCSE | 38.555 | 253,52 | 9.774.447 |
| BATE | 1.321 | 252,77 | 333.908 |
| CHIX | 2.917 | 252,74 | 737.244 |
| TRQX | 2.110 | 253,04 | 533.915 |
| TRQM | 97 | 254,65 | 24.701 |
| Total | 45.000 | 253,43 | 11.404.215 |

| 27-10-2016 | Number of Shares | VWAP DKK | Gross Value DKK |
|------------|------------------|----------|-----------------|
| CHIX | 6.984 | 244,01 | 1.704.147 |
| XCSE | 37.377 | 244,30 | 9.131.363 |
| TRQX | 10.123 | 243,25 | 2.462.424 |
| BATE | 5.358 | 243,85 | 1.306.533 |
| TRQM | 158 | 241,60 | 38.173 |
| Total | 60.000 | 244,04 | 14.642.640 |

| 28-10-2016 | Number of Shares | VWAP DKK | Gross Value DKK |
|------------|------------------|----------|-----------------|
| XCSE | 50.067 | 249,83 | 12.508.054 |
| BATE | 2.830 | 250,68 | 709.413 |
| CHIX | 4.429 | 250,30 | 1.108.577 |
| TRQX | 2.674 | 248,41 | 664.236 |
| TRQM | - | - | - |
| Total | 60.000 | 249,84 | 14.990.280 |

| Volume | Price | Venue | Time - GMT |
|--------|-------|-------|---------------------------------|
| 21 | 290,7 | TRQX | 20161024 08:03:26.800000 +0100s |
| 21 | 290,7 | CHIX | 20161024 08:03:26.800000 +0100s |
| 5 | 290,7 | XCSE | 20161024 08:03:26.801000 +0100s |
| 3 | 290,7 | XCSE | 20161024 08:03:26.971000 +0100s |
| 117 | 290,7 | XCSE | 20161024 08:03:26.971000 +0100s |
| 38 | 290,7 | BATE | 20161024 08:04:34.346000 +0100s |
| 46 | 290,7 | TRQX | 20161024 08:04:34.346000 +0100s |
| 49 | 290,7 | CHIX | 20161024 08:04:34.346000 +0100s |
| 67 | 290,7 | XCSE | 20161024 08:04:34.357000 +0100s |
| 83 | 290,7 | XCSE | 20161024 08:04:34.357000 +0100s |
| 148 | 290,7 | XCSE | 20161024 08:06:27.461000 +0100s |
| 74 | 290,7 | TRQX | 20161024 08:06:27.471000 +0100s |
| 78 | 290,7 | CHIX | 20161024 08:06:27.471000 +0100s |
| 70 | 290,7 | TRQX | 20161024 08:06:56.058000 +0100s |
| 76 | 290,7 | XCSE | 20161024 08:11:40.532000 +0100s |
| 4 | 290,7 | TRQX | 20161024 08:11:40.542000 +0100s |
| 23 | 290,6 | XCSE | 20161024 08:12:09.371000 +0100s |
| 110 | 290,6 | XCSE | 20161024 08:12:09.371000 +0100s |
| 363 | 290,6 | XCSE | 20161024 08:12:09.371000 +0100s |
| 110 | 290,6 | XCSE | 20161024 08:12:09.371000 +0100s |
| 44 | 290,6 | XCSE | 20161024 08:12:09.371000 +0100s |
| 289 | 290,2 | XCSE | 20161024 08:13:12.379000 +0100s |
| 91 | 290,2 | TRQX | 20161024 08:13:12.389000 +0100s |
| 74 | 290,2 | BATE | 20161024 08:13:12.389000 +0100s |
| 96 | 290,2 | CHIX | 20161024 08:13:12.389000 +0100s |
| 264 | 290 | XCSE | 20161024 08:25:00.520000 +0100s |
| 82 | 290 | TRQX | 20161024 08:25:00.537000 +0100s |
| 67 | 290 | BATE | 20161024 08:25:00.537000 +0100s |
| 87 | 290 | XCSE | 20161024 08:25:00.583000 +0100s |
| 144 | 289,9 | XCSE | 20161024 08:26:10.215000 +0100s |
| 300 | 289,9 | XCSE | 20161024 08:26:10.215000 +0100s |
| 11 | 289,9 | XCSE | 20161024 08:26:10.215000 +0100s |
| 45 | 289,9 | XCSE | 20161024 08:26:10.215000 +0100s |
| 264 | 290,1 | XCSE | 20161024 08:29:15.365000 +0100s |
| 236 | 290,1 | XCSE | 20161024 08:31:24.048000 +0100s |
| 184 | 290 | XCSE | 20161024 08:33:18.764000 +0100s |
| 66 | 290 | XCSE | 20161024 08:33:18.764000 +0100s |
| 448 | 290 | XCSE | 20161024 08:41:28.998000 +0100s |
| 381 | 290 | XCSE | 20161024 08:43:12.924000 +0100s |
| 21 | 290 | XCSE | 20161024 08:43:12.945000 +0100s |
| 157 | 289,6 | CHIX | 20161024 08:44:55.555000 +0100s |
| 149 | 289,6 | TRQX | 20161024 08:44:55.555000 +0100s |
| 121 | 289,6 | BATE | 20161024 08:44:55.555000 +0100s |
| 190 | 289,6 | XCSE | 20161024 08:44:55.566000 +0100s |
| 200 | 289,6 | XCSE | 20161024 08:44:55.566000 +0100s |
| 83 | 289,6 | XCSE | 20161024 08:44:55.576000 +0100s |

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| 51 | 288,8 | BATE | 20161024 08:58:15.145000 +0100s |
| 66 | 288,8 | TRQX | 20161024 08:58:15.171000 +0100s |
| 66 | 288,8 | CHIX | 20161024 08:58:15.174000 +0100s |
| 210 | 288,8 | XCSE | 20161024 08:58:15.187000 +0100s |
| 75 | 289,1 | XCSE | 20161024 09:05:23.913000 +0100s |
| 116 | 289,1 | XCSE | 20161024 09:06:47.535000 +0100s |
| 109 | 289,1 | TRQX | 20161024 09:08:20.114000 +0100s |
| 114 | 289,1 | CHIX | 20161024 09:08:20.114000 +0100s |
| 88 | 289,1 | BATE | 20161024 09:08:20.114000 +0100s |
| 1 | 289,1 | CHIX | 20161024 09:08:20.114000 +0100s |
| 347 | 289,1 | XCSE | 20161024 09:08:20.124000 +0100s |
| 136 | 289,2 | XCSE | 20161024 09:17:34.310000 +0100s |
| 200 | 289,2 | XCSE | 20161024 09:17:34.310000 +0100s |
| 114 | 289,2 | XCSE | 20161024 09:17:34.310000 +0100s |
| 7 | 288,8 | XCSE | 20161024 09:21:09.682000 +0100s |
| 66 | 288,4 | TRQX | 20161024 09:36:24.336000 +0100s |
| 70 | 288,4 | CHIX | 20161024 09:36:24.340000 +0100s |
| 51 | 288,4 | BATE | 20161024 09:36:24.340000 +0100s |
| 3 | 288,4 | BATE | 20161024 09:36:24.340000 +0100s |
| 210 | 288,4 | XCSE | 20161024 09:36:24.350000 +0100s |
| 368 | 288,1 | XCSE | 20161024 09:43:22.961000 +0100s |
| 122 | 288,1 | CHIX | 20161024 09:43:22.979000 +0100s |
| 116 | 288,1 | TRQX | 20161024 09:43:22.979000 +0100s |
| 94 | 288,1 | BATE | 20161024 09:43:22.979000 +0100s |
| 64 | 288 | TRQX | 20161024 09:54:46.541000 +0100s |
| 194 | 288 | XCSE | 20161024 09:54:46.543000 +0100s |
| 19 | 288 | XCSE | 20161024 09:54:46.543000 +0100s |
| 123 | 288 | XCSE | 20161024 09:54:46.543000 +0100s |
| 191 | 288,3 | XCSE | 20161024 10:12:18.566000 +0100s |
| 59 | 288,3 | XCSE | 20161024 10:12:18.566000 +0100s |
| 381 | 288,9 | CHIX | 20161024 10:29:09.255000 +0100s |
| 19 | 288,9 | CHIX | 20161024 10:29:09.255000 +0100s |
| 120 | 288,9 | XCSE | 20161024 10:29:09.257000 +0100s |
| 130 | 288,9 | XCSE | 20161024 10:29:09.257000 +0100s |
| 83 | 288,6 | XCSE | 20161024 10:30:59.414000 +0100s |
| 232 | 288,6 | XCSE | 20161024 10:31:23.298000 +0100s |
| 56 | 288,6 | XCSE | 20161024 10:31:23.338000 +0100s |
| 191 | 288,6 | XCSE | 20161024 10:31:23.338000 +0100s |
| 38 | 288,6 | XCSE | 20161024 10:31:24.391000 +0100s |
| 251 | 288,4 | XCSE | 20161024 10:49:25.581000 +0100s |
| 117 | 288,4 | XCSE | 20161024 10:49:25.581000 +0100s |
| 432 | 288,4 | XCSE | 20161024 10:49:25.581000 +0100s |
| 54 | 288,2 | XCSE | 20161024 11:12:50.267000 +0100s |
| 38 | 288,2 | XCSE | 20161024 11:18:51.913000 +0100s |
| 70 | 288,2 | CHIX | 20161024 11:23:54.951000 +0100s |
| 70 | 288,2 | CHIX | 20161024 11:25:06.829000 +0100s |
| 66 | 288,2 | CHIX | 20161024 11:26:27.688000 +0100s |
| 98 | 288,2 | XCSE | 20161024 11:26:27.708000 +0100s |
| 29 | 288,3 | XCSE | 20161024 11:27:59.879000 +0100s |
| 295 | 288,3 | TRQX | 20161024 11:27:59.879000 +0100s |

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| 165 | 288,3 | BATE | 20161024 11:27:59.879000 +0100s |
| 107 | 288,3 | TRQX | 20161024 11:27:59.879000 +0100s |
| 106 | 288,3 | CHIX | 20161024 11:27:59.879000 +0100s |
| 43 | 288,3 | CHIX | 20161024 11:27:59.879000 +0100s |
| 55 | 288,3 | CHIX | 20161024 11:27:59.879000 +0100s |
| 4 | 288,2 | XCSE | 20161024 11:29:12.146000 +0100s |
| 150 | 287,9 | XCSE | 20161024 11:31:03.311000 +0100s |
| 104 | 287,9 | XCSE | 20161024 11:31:03.342000 +0100s |
| 67 | 287,9 | BATE | 20161024 11:31:03.362000 +0100s |
| 82 | 287,9 | TRQX | 20161024 11:31:03.362000 +0100s |
| 87 | 287,9 | CHIX | 20161024 11:31:03.363000 +0100s |
| 10 | 287,9 | XCSE | 20161024 11:31:03.373000 +0100s |
| 65 | 287,6 | XCSE | 20161024 11:31:05.386000 +0100s |
| 69 | 287,6 | XCSE | 20161024 11:32:31.913000 +0100s |
| 140 | 287,6 | CHIX | 20161024 11:33:26.810000 +0100s |
| 23 | 287,6 | BATE | 20161024 11:33:26.810000 +0100s |
| 85 | 287,6 | BATE | 20161024 11:33:26.810000 +0100s |
| 132 | 287,6 | TRQX | 20161024 11:33:26.810000 +0100s |
| 286 | 287,6 | XCSE | 20161024 11:33:26.820000 +0100s |
| 200 | 288 | XCSE | 20161024 12:15:47.986000 +0100s |
| 198 | 288 | XCSE | 20161024 12:15:47.986000 +0100s |
| 186 | 287,9 | XCSE | 20161024 12:15:52.719000 +0100s |
| 14 | 287,9 | XCSE | 20161024 12:15:52.723000 +0100s |
| 174 | 287,9 | XCSE | 20161024 12:15:52.723000 +0100s |
| 25 | 288,5 | CHIX | 20161024 12:33:46.317000 +0100s |
| 2 | 288,5 | BATE | 20161024 12:33:46.317000 +0100s |
| 79 | 288,5 | BATE | 20161024 12:33:46.317000 +0100s |
| 94 | 288,5 | TRQX | 20161024 12:33:46.318000 +0100s |
| 315 | 288,5 | XCSE | 20161024 12:33:57.117000 +0100s |
| 209 | 288,8 | XCSE | 20161024 12:48:22.471000 +0100s |
| 91 | 288,8 | XCSE | 20161024 12:48:22.471000 +0100s |
| 58 | 288,5 | XCSE | 20161024 12:57:20.580000 +0100s |
| 27 | 288,5 | XCSE | 20161024 12:57:20.580000 +0100s |
| 421 | 288,6 | XCSE | 20161024 12:59:27.913000 +0100s |
| 205 | 288,6 | XCSE | 20161024 13:02:56.031000 +0100s |
| 173 | 288,6 | XCSE | 20161024 13:13:55.459000 +0100s |
| 200 | 288,3 | XCSE | 20161024 13:20:15.310000 +0100s |
| 145 | 288,4 | XCSE | 20161024 13:26:41.173000 +0100s |
| 200 | 288,4 | XCSE | 20161024 13:26:41.173000 +0100s |
| 200 | 288,4 | XCSE | 20161024 13:29:58.222000 +0100s |
| 130 | 288,4 | XCSE | 20161024 13:29:58.222000 +0100s |
| 1 | 288,3 | XCSE | 20161024 13:29:59.279000 +0100s |
| 152 | 288,3 | XCSE | 20161024 13:29:59.279000 +0100s |
| 112 | 288 | XCSE | 20161024 13:35:54.670000 +0100s |
| 54 | 288 | BATE | 20161024 13:35:57.308000 +0100s |
| 66 | 288 | TRQX | 20161024 13:35:57.310000 +0100s |
| 70 | 288 | CHIX | 20161024 13:35:57.310000 +0100s |
| 99 | 288 | XCSE | 20161024 13:35:57.319000 +0100s |
| 107 | 287,7 | TRQX | 20161024 13:37:54.109000 +0100s |
| 60 | 287,7 | CHIX | 20161024 13:37:54.109000 +0100s |

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| 150 | 287,7 | TRQX | 20161024 13:37:54.109000 +0100s |
| 178 | 287,7 | CHIX | 20161024 13:37:54.109000 +0100s |
| 3 | 287,8 | TRQX | 20161024 13:42:45.424000 +0100s |
| 185 | 287,8 | XCSE | 20161024 13:42:45.426000 +0100s |
| 191 | 287,8 | XCSE | 20161024 13:42:45.426000 +0100s |
| 21 | 287,8 | XCSE | 20161024 13:42:45.426000 +0100s |
| 300 | 287,8 | XCSE | 20161024 13:42:45.426000 +0100s |
| 56 | 287,7 | XCSE | 20161024 13:53:02.344000 +0100s |
| 49 | 287,7 | XCSE | 20161024 13:53:02.466000 +0100s |
| 119 | 287,8 | TRQX | 20161024 13:54:55.205000 +0100s |
| 96 | 287,8 | CHIX | 20161024 13:54:55.205000 +0100s |
| 285 | 287,8 | CHIX | 20161024 13:54:55.205000 +0100s |
| 132 | 287,8 | XCSE | 20161024 13:57:17.117000 +0100s |
| 68 | 287,8 | XCSE | 20161024 13:57:17.117000 +0100s |
| 100 | 287,9 | CHIX | 20161024 14:02:00.446000 +0100s |
| 150 | 288 | XCSE | 20161024 14:02:00.448000 +0100s |
| 107 | 287,7 | CHIX | 20161024 14:10:21.580000 +0100s |
| 123 | 287,7 | CHIX | 20161024 14:10:21.649000 +0100s |
| 20 | 287,7 | CHIX | 20161024 14:10:21.649000 +0100s |
| 150 | 287,7 | CHIX | 20161024 14:21:28.572000 +0100s |
| 50 | 287,7 | CHIX | 20161024 14:21:33.250000 +0100s |
| 175 | 287,7 | TRQX | 20161024 14:31:14.167000 +0100s |
| 125 | 287,7 | TRQX | 20161024 14:31:14.167000 +0100s |
| 65 | 287,6 | BATE | 20161024 14:31:17.728000 +0100s |
| 107 | 287,7 | CHIX | 20161024 14:31:19.016000 +0100s |
| 21 | 287,7 | BATE | 20161024 14:31:19.086000 +0100s |
| 22 | 287,7 | BATE | 20161024 14:31:19.086000 +0100s |
| 43 | 287,6 | BATE | 20161024 14:31:20.170000 +0100s |
| 63 | 287,6 | CHIX | 20161024 14:31:20.170000 +0100s |
| 107 | 287,8 | XCSE | 20161024 14:34:26.607000 +0100s |
| 51 | 287,8 | XCSE | 20161024 14:34:33.927000 +0100s |
| 22 | 287,8 | XCSE | 20161024 14:34:33.927000 +0100s |
| 24 | 287,6 | TRQX | 20161024 14:35:38.084000 +0100s |
| 33 | 287,6 | CHIX | 20161024 14:35:38.084000 +0100s |
| 108 | 287,6 | BATE | 20161024 14:35:38.084000 +0100s |
| 420 | 287,6 | XCSE | 20161024 14:35:38.095000 +0100s |
| 44 | 287,6 | CHIX | 20161024 14:35:38.105000 +0100s |
| 67 | 287,5 | BATE | 20161024 14:36:12.581000 +0100s |
| 74 | 287,5 | CHIX | 20161024 14:36:12.581000 +0100s |
| 82 | 287,5 | TRQX | 20161024 14:36:12.582000 +0100s |
| 13 | 287,5 | CHIX | 20161024 14:36:12.584000 +0100s |
| 77 | 287,5 | XCSE | 20161024 14:36:12.596000 +0100s |
| 187 | 287,5 | XCSE | 20161024 14:36:12.604000 +0100s |
| 99 | 287,1 | TRQX | 20161024 14:43:53.102000 +0100s |
| 315 | 287,1 | XCSE | 20161024 14:43:53.108000 +0100s |
| 105 | 287,1 | CHIX | 20161024 14:43:53.118000 +0100s |
| 81 | 287,1 | BATE | 20161024 14:43:53.118000 +0100s |
| 160 | 287,8 | TRQX | 20161024 15:00:03.237000 +0100s |
| 63 | 287,8 | TRQX | 20161024 15:00:03.237000 +0100s |
| 130 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |

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| 140 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |
| 130 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |
| 150 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |
| 308 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |
| 185 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |
| 4 | 287,8 | XCSE | 20161024 15:00:03.239000 +0100s |
| 88 | 287,7 | CHIX | 20161024 15:05:14.828000 +0100s |
| 68 | 287,7 | TRQX | 20161024 15:09:24.883000 +0100s |
| 55 | 287,7 | BATE | 20161024 15:09:24.883000 +0100s |
| 72 | 287,7 | CHIX | 20161024 15:09:24.883000 +0100s |
| 162 | 287,7 | XCSE | 20161024 15:09:24.894000 +0100s |
| 55 | 287,7 | XCSE | 20161024 15:09:24.894000 +0100s |
| 66 | 287,1 | CHIX | 20161024 15:17:00.698000 +0100s |
| 434 | 287,1 | XCSE | 20161024 15:17:00.700000 +0100s |
| 168 | 287,4 | XCSE | 20161024 15:20:16.869000 +0100s |
| 130 | 287,4 | XCSE | 20161024 15:20:16.869000 +0100s |
| 102 | 287,4 | XCSE | 20161024 15:20:16.869000 +0100s |
| 400 | 287,4 | XCSE | 20161024 15:21:00.631000 +0100s |
| 27 | 288,1 | CHIX | 20161024 15:31:18.796000 +0100s |
| 69 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 120 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 150 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 361 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 130 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 175 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 168 | 288,1 | XCSE | 20161024 15:31:18.798000 +0100s |
| 103 | 288 | XCSE | 20161024 15:35:08.875000 +0100s |
| 70 | 288 | CHIX | 20161024 15:37:19.735000 +0100s |
| 54 | 288 | BATE | 20161024 15:37:19.735000 +0100s |
| 66 | 288 | TRQX | 20161024 15:37:19.735000 +0100s |
| 107 | 288 | XCSE | 20161024 15:37:19.745000 +0100s |
| 66 | 288,1 | TRQX | 20161024 15:39:03.454000 +0100s |
| 54 | 288,1 | BATE | 20161024 15:39:03.458000 +0100s |
| 8 | 288,1 | CHIX | 20161024 15:39:03.461000 +0100s |
| 36 | 288,1 | CHIX | 20161024 15:39:03.492000 +0100s |
| 210 | 288,1 | XCSE | 20161024 15:39:03.512000 +0100s |
| 14 | 288,1 | CHIX | 20161024 15:39:03.522000 +0100s |
| 12 | 288,1 | TRQX | 20161024 15:39:03.529000 +0100s |
| 250 | 287,7 | XCSE | 20161024 15:43:23.293000 +0100s |
| 250 | 287,7 | XCSE | 20161024 15:43:46.101000 +0100s |
| 15 | 287,7 | XCSE | 20161024 15:43:46.101000 +0100s |
| 250 | 287,6 | XCSE | 20161024 15:44:04.357000 +0100s |
| 113 | 287,6 | XCSE | 20161024 15:44:04.403000 +0100s |
| 122 | 287,5 | XCSE | 20161024 15:44:04.898000 +0100s |
| 82 | 287,8 | TRQX | 20161024 15:51:07.025000 +0100s |
| 87 | 287,8 | CHIX | 20161024 15:51:07.026000 +0100s |
| 67 | 287,8 | BATE | 20161024 15:51:07.026000 +0100s |
| 249 | 287,8 | XCSE | 20161024 15:51:07.070000 +0100s |
| 15 | 287,8 | TRQX | 20161024 15:51:07.072000 +0100s |
| 150 | 287,7 | XCSE | 20161024 15:52:28.469000 +0100s |

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| 47 | 287,6 | CHIX | 20161024 15:54:38.585000 +0100s |
| 48 | 287,6 | CHIX | 20161024 15:54:38.585000 +0100s |
| 5 | 287,6 | CHIX | 20161024 15:54:38.585000 +0100s |
| 74 | 287,6 | CHIX | 20161024 15:54:38.585000 +0100s |
| 181 | 287,6 | XCSE | 20161024 15:54:38.587000 +0100s |
| 2 | 287,6 | XCSE | 20161024 15:54:38.587000 +0100s |
| 192 | 287,6 | XCSE | 20161024 15:54:38.587000 +0100s |
| 1 | 287,6 | XCSE | 20161024 15:54:38.587000 +0100s |
| 60 | 287,6 | XCSE | 20161025 08:01:08.105000 +0100s |
| 336 | 287,5 | XCSE | 20161025 08:01:48.949000 +0100s |
| 292 | 287,5 | XCSE | 20161025 08:01:48.949000 +0100s |
| 336 | 287,5 | XCSE | 20161025 08:01:48.950000 +0100s |
| 336 | 287,5 | XCSE | 20161025 08:01:48.950000 +0100s |
| 336 | 287,5 | XCSE | 20161025 08:01:48.950000 +0100s |
| 265 | 287 | XCSE | 20161025 08:01:49.434000 +0100s |
| 25 | 287 | XCSE | 20161025 08:01:49.573000 +0100s |
| 336 | 287,6 | XCSE | 20161025 08:04:34.829000 +0100s |
| 721 | 287,6 | XCSE | 20161025 08:04:34.829000 +0100s |
| 119 | 287,6 | XCSE | 20161025 08:04:34.998000 +0100s |
| 200 | 287,6 | XCSE | 20161025 08:05:49.707000 +0100s |
| 17 | 287,6 | XCSE | 20161025 08:05:49.707000 +0100s |
| 255 | 288,6 | XCSE | 20161025 08:23:04.123000 +0100s |
| 615 | 288,6 | XCSE | 20161025 08:23:04.123000 +0100s |
| 124 | 288,6 | XCSE | 20161025 08:23:04.123000 +0100s |
| 255 | 288,6 | XCSE | 20161025 08:23:04.123000 +0100s |
| 207 | 288,5 | XCSE | 20161025 08:24:48.133000 +0100s |
| 44 | 288,5 | XCSE | 20161025 08:25:00.069000 +0100s |
| 185 | 288,3 | XCSE | 20161025 08:26:53.095000 +0100s |
| 200 | 288,3 | XCSE | 20161025 08:27:50.245000 +0100s |
| 200 | 288,2 | XCSE | 20161025 08:41:51.934000 +0100s |
| 80 | 288,2 | XCSE | 20161025 08:41:51.934000 +0100s |
| 200 | 288,2 | XCSE | 20161025 08:41:51.934000 +0100s |
| 100 | 288,2 | XCSE | 20161025 08:41:51.934000 +0100s |
| 200 | 288,2 | XCSE | 20161025 08:42:40.326000 +0100s |
| 7 | 288,3 | XCSE | 20161025 08:48:07.201000 +0100s |
| 76 | 288,3 | XCSE | 20161025 08:48:07.208000 +0100s |
| 193 | 288,3 | XCSE | 20161025 08:48:07.208000 +0100s |
| 55 | 289 | CHIX | 20161025 08:51:54.449000 +0100s |
| 239 | 289 | XCSE | 20161025 08:51:54.450000 +0100s |
| 500 | 289 | XCSE | 20161025 08:53:01.397000 +0100s |
| 161 | 289 | BATE | 20161025 08:53:01.416000 +0100s |
| 211 | 289 | CHIX | 20161025 08:53:01.425000 +0100s |
| 195 | 289 | TRQX | 20161025 08:53:01.426000 +0100s |
| 139 | 289 | XCSE | 20161025 08:53:01.436000 +0100s |
| 200 | 288,7 | XCSE | 20161025 08:53:22.487000 +0100s |
| 225 | 288,7 | XCSE | 20161025 08:53:22.487000 +0100s |
| 185 | 288,7 | XCSE | 20161025 08:54:27.818000 +0100s |
| 15 | 288,7 | XCSE | 20161025 08:54:27.818000 +0100s |

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|-----|-------|------|---------------------------------|
| 185 | 288,7 | XCSE | 20161025 08:54:27.818000 +0100s |
| 200 | 288,6 | XCSE | 20161025 08:56:08.469000 +0100s |
| 110 | 289,3 | TRQX | 20161025 09:11:32.172000 +0100s |
| 59 | 289,2 | BATE | 20161025 09:11:32.172000 +0100s |
| 100 | 289,3 | CHIX | 20161025 09:11:32.172000 +0100s |
| 116 | 289,3 | CHIX | 20161025 09:11:32.172000 +0100s |
| 287 | 289,3 | CHIX | 20161025 09:11:32.172000 +0100s |
| 90 | 289,3 | CHIX | 20161025 09:11:32.172000 +0100s |
| 128 | 289,3 | XCSE | 20161025 09:11:32.174000 +0100s |
| 110 | 289,3 | XCSE | 20161025 09:11:32.174000 +0100s |
| 85 | 289 | CHIX | 20161025 09:31:38.108000 +0100s |
| 107 | 289 | TRQX | 20161025 09:31:39.506000 +0100s |
| 88 | 289 | BATE | 20161025 09:31:39.510000 +0100s |
| 200 | 289 | XCSE | 20161025 09:32:07.354000 +0100s |
| 378 | 289 | XCSE | 20161025 09:32:07.354000 +0100s |
| 200 | 289 | XCSE | 20161025 09:32:07.354000 +0100s |
| 94 | 289 | XCSE | 20161025 09:32:07.354000 +0100s |
| 278 | 289 | XCSE | 20161025 09:32:07.354000 +0100s |
| 6 | 289 | TRQX | 20161025 09:32:07.363000 +0100s |
| 37 | 289 | CHIX | 20161025 09:32:07.364000 +0100s |
| 5 | 289 | BATE | 20161025 09:32:07.364000 +0100s |
| 200 | 288,9 | XCSE | 20161025 09:34:54.861000 +0100s |
| 40 | 288,9 | XCSE | 20161025 09:34:54.861000 +0100s |
| 61 | 288,9 | XCSE | 20161025 09:36:30.414000 +0100s |
| 200 | 288,9 | XCSE | 20161025 09:37:00.297000 +0100s |
| 200 | 289 | XCSE | 20161025 09:40:21.108000 +0100s |
| 310 | 288,8 | XCSE | 20161025 10:13:50.511000 +0100s |
| 140 | 288,8 | CHIX | 20161025 10:13:52.342000 +0100s |
| 90 | 288,8 | TRQX | 20161025 10:16:59.472000 +0100s |
| 62 | 288,8 | CHIX | 20161025 10:16:59.494000 +0100s |
| 78 | 288,8 | CHIX | 20161025 10:16:59.498000 +0100s |
| 45 | 288,8 | CHIX | 20161025 10:17:19.748000 +0100s |
| 75 | 288,8 | CHIX | 20161025 10:19:01.344000 +0100s |
| 71 | 288,8 | XCSE | 20161025 10:21:00.798000 +0100s |
| 125 | 288,7 | XCSE | 20161025 10:21:59.900000 +0100s |
| 125 | 288,8 | XCSE | 20161025 10:27:23.154000 +0100s |
| 15 | 288,8 | XCSE | 20161025 10:28:17.843000 +0100s |
| 110 | 288,8 | XCSE | 20161025 10:29:11.626000 +0100s |
| 229 | 288,8 | XCSE | 20161025 10:29:11.626000 +0100s |
| 125 | 288,8 | XCSE | 20161025 10:29:11.626000 +0100s |
| 126 | 288,9 | XCSE | 20161025 10:36:32.164000 +0100s |
| 24 | 288,9 | XCSE | 20161025 10:36:32.164000 +0100s |
| 24 | 288,9 | XCSE | 20161025 10:36:38.692000 +0100s |
| 126 | 288,9 | XCSE | 20161025 10:36:38.692000 +0100s |
| 400 | 289 | XCSE | 20161025 10:38:10.339000 +0100s |
| 115 | 289 | XCSE | 20161025 10:38:10.339000 +0100s |
| 182 | 289 | XCSE | 20161025 10:38:10.339000 +0100s |
| 130 | 289 | XCSE | 20161025 10:38:10.339000 +0100s |
| 81 | 289 | XCSE | 20161025 10:38:10.339000 +0100s |
| 92 | 289 | XCSE | 20161025 10:38:10.339000 +0100s |

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|-----|-------|------|---------------------------------|
| 221 | 289,3 | XCSE | 20161025 10:43:17.907000 +0100s |
| 786 | 289,3 | XCSE | 20161025 10:43:17.907000 +0100s |
| 138 | 289,2 | XCSE | 20161025 10:43:59.571000 +0100s |
| 83 | 289,2 | XCSE | 20161025 10:43:59.571000 +0100s |
| 241 | 289,2 | XCSE | 20161025 10:43:59.571000 +0100s |
| 31 | 289,2 | XCSE | 20161025 10:43:59.571000 +0100s |
| 54 | 288,9 | XCSE | 20161025 10:49:25.177000 +0100s |
| 48 | 289 | CHIX | 20161025 10:56:02.770000 +0100s |
| 89 | 289 | CHIX | 20161025 10:56:02.770000 +0100s |
| 42 | 289 | TRQX | 20161025 10:56:28.216000 +0100s |
| 42 | 289 | TRQX | 20161025 11:00:24.390000 +0100s |
| 137 | 289 | XCSE | 20161025 11:00:25.127000 +0100s |
| 42 | 289 | XCSE | 20161025 11:00:25.167000 +0100s |
| 126 | 289,2 | XCSE | 20161025 11:03:08.774000 +0100s |
| 1 | 289,1 | XCSE | 20161025 11:03:26.269000 +0100s |
| 126 | 289,1 | XCSE | 20161025 11:06:34.044000 +0100s |
| 393 | 289,1 | XCSE | 20161025 11:06:34.044000 +0100s |
| 56 | 288,8 | XCSE | 20161025 11:08:45.962000 +0100s |
| 170 | 288,8 | XCSE | 20161025 11:08:46.002000 +0100s |
| 40 | 288,8 | XCSE | 20161025 11:08:46.002000 +0100s |
| 234 | 288,8 | XCSE | 20161025 11:09:12.860000 +0100s |
| 1 | 289 | XCSE | 20161025 11:15:47.107000 +0100s |
| 65 | 289 | XCSE | 20161025 11:15:50.766000 +0100s |
| 165 | 289,2 | XCSE | 20161025 11:20:49.747000 +0100s |
| 165 | 289,2 | XCSE | 20161025 11:21:40.287000 +0100s |
| 165 | 289,2 | XCSE | 20161025 11:33:12.082000 +0100s |
| 42 | 289,2 | XCSE | 20161025 11:33:12.082000 +0100s |
| 157 | 289,2 | XCSE | 20161025 11:34:55.318000 +0100s |
| 8 | 289,2 | XCSE | 20161025 11:35:20.257000 +0100s |
| 21 | 289,2 | XCSE | 20161025 11:35:20.259000 +0100s |
| 100 | 289,2 | XCSE | 20161025 11:35:52.607000 +0100s |
| 44 | 289,2 | XCSE | 20161025 11:36:07.298000 +0100s |
| 127 | 289,1 | XCSE | 20161025 11:39:39.830000 +0100s |
| 6 | 289,1 | XCSE | 20161025 11:40:01.874000 +0100s |
| 306 | 289 | XCSE | 20161025 11:46:08.237000 +0100s |
| 35 | 289 | BATE | 20161025 11:46:08.247000 +0100s |
| 24 | 289 | BATE | 20161025 11:46:08.247000 +0100s |
| 46 | 289 | CHIX | 20161025 11:46:08.247000 +0100s |
| 27 | 289 | BATE | 20161025 11:46:08.247000 +0100s |
| 29 | 289 | CHIX | 20161025 11:46:08.257000 +0100s |
| 130 | 289 | XCSE | 20161025 11:46:08.282000 +0100s |
| 37 | 289 | XCSE | 20161025 11:46:08.282000 +0100s |
| 64 | 289 | XCSE | 20161025 11:51:37.874000 +0100s |
| 82 | 289 | XCSE | 20161025 11:51:37.874000 +0100s |
| 267 | 289 | XCSE | 20161025 11:51:37.874000 +0100s |
| 90 | 289 | TRQX | 20161025 11:51:37.882000 +0100s |
| 42 | 289 | CHIX | 20161025 11:51:37.882000 +0100s |
| 75 | 289 | CHIX | 20161025 11:51:37.882000 +0100s |
| 48 | 289 | CHIX | 20161025 11:51:37.882000 +0100s |
| 186 | 289 | CHIX | 20161025 11:51:37.882000 +0100s |

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|-----|-------|------|---------------------------------|
| 36 | 289,4 | XCSE | 20161025 12:00:42.125000 +0100s |
| 36 | 289,4 | XCSE | 20161025 12:00:42.125000 +0100s |
| 300 | 289,4 | XCSE | 20161025 12:00:42.125000 +0100s |
| 67 | 289,4 | XCSE | 20161025 12:00:42.125000 +0100s |
| 336 | 289,5 | XCSE | 20161025 12:01:59.533000 +0100s |
| 336 | 289,4 | XCSE | 20161025 12:02:24.955000 +0100s |
| 106 | 289,6 | BATE | 20161025 12:12:37.728000 +0100s |
| 425 | 289,6 | XCSE | 20161025 12:15:14.849000 +0100s |
| 23 | 289,6 | TRQX | 20161025 12:15:14.858000 +0100s |
| 140 | 289,6 | CHIX | 20161025 12:15:14.858000 +0100s |
| 106 | 289,6 | BATE | 20161025 12:15:14.858000 +0100s |
| 100 | 289,5 | XCSE | 20161025 12:15:14.870000 +0100s |
| 236 | 289,5 | XCSE | 20161025 12:15:15.206000 +0100s |
| 336 | 289,6 | XCSE | 20161025 12:48:57.775000 +0100s |
| 540 | 289,6 | XCSE | 20161025 12:48:57.775000 +0100s |
| 140 | 289,6 | XCSE | 20161025 12:48:58.757000 +0100s |
| 94 | 289,6 | XCSE | 20161025 12:48:58.757000 +0100s |
| 196 | 289,6 | XCSE | 20161025 12:48:58.757000 +0100s |
| 27 | 289,6 | XCSE | 20161025 12:49:13.538000 +0100s |
| 59 | 289,5 | XCSE | 20161025 12:49:50.429000 +0100s |
| 104 | 289,5 | XCSE | 20161025 12:50:05.415000 +0100s |
| 57 | 289,5 | XCSE | 20161025 12:50:05.557000 +0100s |
| 220 | 289,2 | TRQX | 20161025 13:21:08.923000 +0100s |
| 7 | 289,2 | TRQX | 20161025 13:21:09.110000 +0100s |
| 33 | 289,2 | BATE | 20161025 13:21:30.216000 +0100s |
| 34 | 289,2 | TRQX | 20161025 13:21:30.216000 +0100s |
| 69 | 289,2 | BATE | 20161025 13:23:13.916000 +0100s |
| 245 | 289,2 | XCSE | 20161025 13:23:13.927000 +0100s |
| 90 | 289,2 | TRQX | 20161025 13:23:13.941000 +0100s |
| 105 | 289,2 | CHIX | 20161025 13:23:20.336000 +0100s |
| 17 | 289,2 | CHIX | 20161025 13:23:20.340000 +0100s |
| 1 | 289,2 | CHIX | 20161025 13:23:27.615000 +0100s |
| 121 | 289,2 | CHIX | 20161025 13:23:27.622000 +0100s |
| 49 | 289,2 | XCSE | 20161025 13:23:27.626000 +0100s |
| 79 | 289 | XCSE | 20161025 13:28:05.342000 +0100s |
| 67 | 289 | XCSE | 20161025 13:28:05.838000 +0100s |
| 106 | 288,9 | CHIX | 20161025 13:30:03.618000 +0100s |
| 163 | 288,9 | CHIX | 20161025 13:30:03.687000 +0100s |
| 3 | 289 | XCSE | 20161025 13:30:03.689000 +0100s |
| 57 | 289 | XCSE | 20161025 13:30:03.689000 +0100s |
| 127 | 289 | XCSE | 20161025 13:30:03.689000 +0100s |
| 110 | 289 | XCSE | 20161025 13:30:03.689000 +0100s |
| 34 | 289 | XCSE | 20161025 13:30:03.689000 +0100s |
| 64 | 288,6 | TRQX | 20161025 13:37:42.045000 +0100s |
| 24 | 288,6 | CHIX | 20161025 13:37:42.045000 +0100s |
| 53 | 288,6 | BATE | 20161025 13:37:42.045000 +0100s |
| 64 | 288,6 | TRQX | 20161025 13:37:42.195000 +0100s |
| 64 | 288,6 | TRQX | 20161025 13:37:45.712000 +0100s |
| 131 | 288,6 | XCSE | 20161025 13:37:45.723000 +0100s |
| 218 | 288,4 | XCSE | 20161025 13:38:32.666000 +0100s |

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| 39 | 288,4 | XCSE | 20161025 13:38:41.285000 +0100s |
| 9 | 288,4 | XCSE | 20161025 13:38:41.288000 +0100s |
| 87 | 288,4 | CHIX | 20161025 13:38:41.295000 +0100s |
| 66 | 288,4 | BATE | 20161025 13:38:41.295000 +0100s |
| 81 | 288,4 | TRQX | 20161025 13:38:41.295000 +0100s |
| 372 | 288,3 | XCSE | 20161025 13:39:11.163000 +0100s |
| 113 | 288,3 | TRQX | 20161025 13:39:11.173000 +0100s |
| 122 | 288,3 | CHIX | 20161025 13:39:11.173000 +0100s |
| 93 | 288,3 | BATE | 20161025 13:39:11.173000 +0100s |
| 5 | 288,2 | CHIX | 20161025 13:39:16.048000 +0100s |
| 102 | 288,2 | CHIX | 20161025 13:39:17.453000 +0100s |
| 129 | 288,2 | TRQX | 20161025 13:39:17.463000 +0100s |
| 33 | 288,2 | CHIX | 20161025 13:39:17.464000 +0100s |
| 106 | 288,2 | BATE | 20161025 13:39:17.464000 +0100s |
| 11 | 288,2 | XCSE | 20161025 13:39:17.474000 +0100s |
| 165 | 288,2 | XCSE | 20161025 13:39:17.474000 +0100s |
| 249 | 288,2 | XCSE | 20161025 13:39:17.474000 +0100s |
| 72 | 288 | CHIX | 20161025 13:49:28.826000 +0100s |
| 42 | 288 | CHIX | 20161025 13:49:28.826000 +0100s |
| 104 | 288 | CHIX | 20161025 13:49:28.826000 +0100s |
| 84 | 288 | CHIX | 20161025 13:49:28.826000 +0100s |
| 268 | 288 | XCSE | 20161025 13:49:28.828000 +0100s |
| 280 | 288 | XCSE | 20161025 13:49:28.828000 +0100s |
| 63 | 288,4 | CHIX | 20161025 13:57:41.791000 +0100s |
| 587 | 288,4 | CHIX | 20161025 13:57:41.791000 +0100s |
| 213 | 288,2 | XCSE | 20161025 14:00:20.981000 +0100s |
| 70 | 288,2 | CHIX | 20161025 14:00:20.996000 +0100s |
| 53 | 288,2 | BATE | 20161025 14:00:20.996000 +0100s |
| 64 | 288,2 | CHIX | 20161025 14:00:24.425000 +0100s |
| 11 | 288,2 | BATE | 20161025 14:01:37.732000 +0100s |
| 56 | 288,2 | TRQX | 20161025 14:01:37.741000 +0100s |
| 35 | 288,2 | BATE | 20161025 14:01:37.742000 +0100s |
| 61 | 288,2 | CHIX | 20161025 14:01:37.746000 +0100s |
| 45 | 288,2 | XCSE | 20161025 14:01:37.761000 +0100s |
| 81 | 288,2 | XCSE | 20161025 14:01:50.338000 +0100s |
| 61 | 288,2 | XCSE | 20161025 14:01:50.431000 +0100s |
| 81 | 287,8 | TRQX | 20161025 14:04:57.428000 +0100s |
| 87 | 287,8 | CHIX | 20161025 14:04:57.429000 +0100s |
| 48 | 287,8 | BATE | 20161025 14:04:57.429000 +0100s |
| 18 | 287,8 | BATE | 20161025 14:04:57.429000 +0100s |
| 117 | 287,8 | XCSE | 20161025 14:05:06.519000 +0100s |
| 81 | 287,8 | TRQX | 20161025 14:05:06.537000 +0100s |
| 68 | 287,8 | XCSE | 20161025 14:05:06.549000 +0100s |
| 266 | 287,5 | XCSE | 20161025 14:07:18.442000 +0100s |
| 87 | 287,5 | CHIX | 20161025 14:07:18.452000 +0100s |
| 110 | 287,5 | XCSE | 20161025 14:07:32.350000 +0100s |
| 37 | 287,5 | XCSE | 20161025 14:07:32.350000 +0100s |
| 81 | 287,3 | BATE | 20161025 14:11:26.163000 +0100s |
| 90 | 287,3 | BATE | 20161025 14:11:26.163000 +0100s |
| 32 | 287,3 | BATE | 20161025 14:11:26.163000 +0100s |

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|-----|-------|------|---------------------------------|
| 130 | 287,3 | XCSE | 20161025 14:11:26.164000 +0100s |
| 17 | 287,3 | XCSE | 20161025 14:11:26.164000 +0100s |
| 80 | 287,5 | XCSE | 20161025 14:17:44.228000 +0100s |
| 60 | 287,6 | TRQX | 20161025 14:18:34.328000 +0100s |
| 151 | 287,6 | XCSE | 20161025 14:18:34.333000 +0100s |
| 49 | 287,6 | BATE | 20161025 14:18:34.340000 +0100s |
| 11 | 287,6 | TRQX | 20161025 14:18:36.232000 +0100s |
| 42 | 287,6 | CHIX | 20161025 14:19:11.473000 +0100s |
| 46 | 287,6 | XCSE | 20161025 14:19:11.486000 +0100s |
| 11 | 287,6 | TRQX | 20161025 14:19:11.498000 +0100s |
| 130 | 287,6 | XCSE | 20161025 14:24:14.697000 +0100s |
| 130 | 287,6 | XCSE | 20161025 14:24:14.697000 +0100s |
| 90 | 287,6 | XCSE | 20161025 14:24:14.697000 +0100s |
| 43 | 287,7 | CHIX | 20161025 14:27:29.629000 +0100s |
| 134 | 287,7 | XCSE | 20161025 14:27:29.631000 +0100s |
| 239 | 288,1 | XCSE | 20161025 14:35:38.119000 +0100s |
| 60 | 288,1 | BATE | 20161025 14:35:38.134000 +0100s |
| 10 | 288,1 | CHIX | 20161025 14:35:38.134000 +0100s |
| 11 | 288,1 | CHIX | 20161025 14:35:38.233000 +0100s |
| 69 | 288,1 | XCSE | 20161025 14:35:38.263000 +0100s |
| 22 | 288,1 | CHIX | 20161025 14:36:01.258000 +0100s |
| 17 | 288,1 | BATE | 20161025 14:36:01.258000 +0100s |
| 1 | 288,1 | XCSE | 20161025 14:36:01.275000 +0100s |
| 21 | 288,1 | TRQX | 20161025 14:36:01.286000 +0100s |
| 21 | 287,8 | XCSE | 20161025 14:39:45.726000 +0100s |
| 166 | 287,8 | XCSE | 20161025 14:39:45.820000 +0100s |
| 163 | 287,8 | XCSE | 20161025 14:39:45.861000 +0100s |
| 30 | 287,8 | XCSE | 20161025 14:40:15.202000 +0100s |
| 20 | 287,8 | XCSE | 20161025 14:40:47.073000 +0100s |
| 11 | 287,8 | CHIX | 20161025 14:40:58.043000 +0100s |
| 43 | 287,8 | TRQX | 20161025 14:41:00.607000 +0100s |
| 21 | 287,8 | TRQX | 20161025 14:41:00.613000 +0100s |
| 59 | 287,8 | CHIX | 20161025 14:41:00.614000 +0100s |
| 53 | 287,8 | BATE | 20161025 14:41:00.614000 +0100s |
| 12 | 287,8 | XCSE | 20161025 14:41:00.624000 +0100s |
| 134 | 287,8 | XCSE | 20161025 14:41:00.625000 +0100s |
| 17 | 287,8 | XCSE | 20161025 14:41:00.625000 +0100s |
| 90 | 287,8 | CHIX | 20161025 14:41:15.572000 +0100s |
| 70 | 287,8 | CHIX | 20161025 14:41:15.572000 +0100s |
| 21 | 287,8 | CHIX | 20161025 14:41:15.572000 +0100s |
| 130 | 287,8 | XCSE | 20161025 14:41:15.573000 +0100s |
| 59 | 287,8 | XCSE | 20161025 14:41:15.573000 +0100s |
| 130 | 287,8 | XCSE | 20161025 14:41:15.573000 +0100s |
| 67 | 287,7 | XCSE | 20161025 14:43:25.275000 +0100s |
| 79 | 287,7 | XCSE | 20161025 14:43:25.276000 +0100s |
| 127 | 287,7 | XCSE | 20161025 14:43:25.318000 +0100s |
| 34 | 287,8 | TRQX | 20161025 14:44:32.026000 +0100s |
| 100 | 287,8 | CHIX | 20161025 14:44:32.026000 +0100s |
| 256 | 287,8 | CHIX | 20161025 14:44:32.026000 +0100s |
| 162 | 287,8 | XCSE | 20161025 14:44:32.027000 +0100s |

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|-----|--------|------|---------------------------------|
| 213 | 287,9 | XCSE | 20161025 14:48:48.475000 +0100s |
| 177 | 287,9 | XCSE | 20161025 14:48:48.542000 +0100s |
| 10 | 287,9 | XCSE | 20161025 14:49:06.748000 +0100s |
| 81 | 287,9 | TRQX | 20161025 14:49:48.879000 +0100s |
| 72 | 287,9 | CHIX | 20161025 14:52:52.356000 +0100s |
| 81 | 287,9 | TRQX | 20161025 14:52:52.356000 +0100s |
| 221 | 287,9 | XCSE | 20161025 14:52:52.366000 +0100s |
| 45 | 287,9 | XCSE | 20161025 14:52:52.366000 +0100s |
| 24 | 287,8 | TRQX | 20161025 14:52:52.438000 +0100s |
| 25 | 287,8 | CHIX | 20161025 14:52:52.438000 +0100s |
| 75 | 287,8 | XCSE | 20161025 14:53:17.051000 +0100s |
| 24 | 287,8 | TRQX | 20161025 14:53:17.065000 +0100s |
| 81 | 287 | TRQX | 20161025 15:13:28.726000 +0100s |
| 66 | 287 | BATE | 20161025 15:13:28.727000 +0100s |
| 64 | 287 | CHIX | 20161025 15:13:28.727000 +0100s |
| 23 | 287 | CHIX | 20161025 15:13:28.727000 +0100s |
| 140 | 287 | XCSE | 20161025 15:13:28.737000 +0100s |
| 126 | 287 | XCSE | 20161025 15:13:28.737000 +0100s |
| 60 | 286,75 | BATE | 20161025 15:20:48.858000 +0100s |
| 97 | 286,75 | CHIX | 20161025 15:20:48.859000 +0100s |
| 3 | 286,8 | BATE | 20161025 15:20:48.929000 +0100s |
| 98 | 286,8 | CHIX | 20161025 15:20:48.929000 +0100s |
| 200 | 286,8 | BATE | 20161025 15:20:48.929000 +0100s |
| 499 | 286,8 | CHIX | 20161025 15:20:48.929000 +0100s |
| 90 | 286,8 | BATE | 20161025 15:20:48.929000 +0100s |
| 157 | 286,8 | XCSE | 20161025 15:20:48.930000 +0100s |
| 53 | 286,8 | XCSE | 20161025 15:20:48.930000 +0100s |
| 81 | 286,8 | TRQX | 20161025 15:20:50.556000 +0100s |
| 200 | 286,8 | XCSE | 20161025 15:22:31.706000 +0100s |
| 15 | 286,8 | TRQX | 20161025 15:22:31.723000 +0100s |
| 89 | 286,8 | TRQX | 20161025 15:23:22.097000 +0100s |
| 87 | 286,8 | CHIX | 20161025 15:23:22.097000 +0100s |
| 114 | 286,8 | XCSE | 20161025 15:23:22.107000 +0100s |
| 7 | 286,8 | XCSE | 20161025 15:23:27.032000 +0100s |
| 266 | 286,5 | XCSE | 20161025 15:23:32.726000 +0100s |
| 34 | 286,5 | BATE | 20161025 15:23:32.745000 +0100s |
| 26 | 286,5 | BATE | 20161025 15:23:32.745000 +0100s |
| 6 | 286,5 | BATE | 20161025 15:23:32.745000 +0100s |
| 168 | 286,5 | XCSE | 20161025 15:23:33.678000 +0100s |
| 162 | 286 | TRQX | 20161025 15:30:23.181000 +0100s |
| 67 | 286 | CHIX | 20161025 15:30:42.047000 +0100s |
| 49 | 286 | TRQX | 20161025 15:30:42.052000 +0100s |
| 113 | 286 | TRQX | 20161025 15:30:42.052000 +0100s |
| 79 | 286 | CHIX | 20161025 15:30:42.052000 +0100s |
| 530 | 286 | XCSE | 20161025 15:30:42.062000 +0100s |
| 158 | 285,85 | CHIX | 20161025 15:40:53.882000 +0100s |
| 125 | 285,9 | TRQX | 20161025 15:40:53.953000 +0100s |
| 5 | 285,9 | CHIX | 20161025 15:40:53.953000 +0100s |
| 28 | 285,9 | BATE | 20161025 15:40:53.953000 +0100s |
| 100 | 285,9 | BATE | 20161025 15:40:53.953000 +0100s |

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|------|--------|------|---------------------------------|
| 13 | 285,9 | CHIX | 20161025 15:40:53.953000 +0100s |
| 181 | 285,9 | BATE | 20161025 15:40:53.953000 +0100s |
| 172 | 285,9 | CHIX | 20161025 15:40:53.953000 +0100s |
| 679 | 285,9 | CHIX | 20161025 15:40:53.953000 +0100s |
| 67 | 285,9 | XCSE | 20161025 15:40:53.954000 +0100s |
| 69 | 285,9 | XCSE | 20161025 15:40:53.954000 +0100s |
| 33 | 285,9 | XCSE | 20161025 15:40:53.954000 +0100s |
| 169 | 285,9 | XCSE | 20161025 15:40:53.954000 +0100s |
| 686 | 286,15 | XCSE | 20161025 15:41:12.178000 +0100s |
| 242 | 286,15 | BATE | 20161025 15:41:12.197000 +0100s |
| 72 | 286,15 | CHIX | 20161025 15:41:12.197000 +0100s |
| 350 | 285,9 | XCSE | 20161025 15:44:51.834000 +0100s |
| 1 | 285,9 | XCSE | 20161025 15:44:51.834000 +0100s |
| 300 | 285,9 | XCSE | 20161025 15:44:56.393000 +0100s |
| 50 | 285,9 | XCSE | 20161025 15:45:40.620000 +0100s |
| 294 | 285,9 | CHIX | 20161025 15:48:18.012000 +0100s |
| 397 | 286,05 | XCSE | 20161025 15:49:11.622000 +0100s |
| 309 | 286,05 | BATE | 20161025 15:49:11.640000 +0100s |
| 852 | 260 | XCSE | 20161026 08:02:08.242000 +0100s |
| 3850 | 260 | XCSE | 20161026 08:02:09.102000 +0100s |
| 298 | 260 | XCSE | 20161026 08:02:09.102000 +0100s |
| 973 | 255 | XCSE | 20161026 08:02:43.584000 +0100s |
| 845 | 255 | XCSE | 20161026 08:02:43.584000 +0100s |
| 571 | 255 | XCSE | 20161026 08:02:43.604000 +0100s |
| 1124 | 255 | XCSE | 20161026 08:02:43.628000 +0100s |
| 1487 | 255 | XCSE | 20161026 08:02:43.628000 +0100s |
| 34 | 250,5 | XCSE | 20161026 08:18:07.688000 +0100s |
| 388 | 250,5 | XCSE | 20161026 08:18:07.689000 +0100s |
| 40 | 250,5 | XCSE | 20161026 08:18:07.689000 +0100s |
| 362 | 250,5 | XCSE | 20161026 08:18:07.727000 +0100s |
| 2255 | 250,5 | XCSE | 20161026 08:18:07.728000 +0100s |
| 1921 | 250,5 | XCSE | 20161026 08:18:07.728000 +0100s |
| 850 | 249,9 | XCSE | 20161026 09:25:22.448000 +0100s |
| 218 | 250,1 | XCSE | 20161026 09:25:54.957000 +0100s |
| 87 | 250,1 | XCSE | 20161026 09:25:54.957000 +0100s |
| 615 | 250,1 | XCSE | 20161026 09:25:54.957000 +0100s |
| 730 | 250,1 | XCSE | 20161026 09:25:54.957000 +0100s |
| 2500 | 249,7 | XCSE | 20161026 09:36:19.626000 +0100s |
| 267 | 250,4 | CHIX | 20161026 10:43:10.304000 +0100s |
| 93 | 250,4 | BATE | 20161026 10:43:10.304000 +0100s |
| 84 | 250,4 | BATE | 20161026 10:43:10.304000 +0100s |
| 100 | 250,4 | XCSE | 20161026 10:43:10.305000 +0100s |
| 93 | 250,4 | XCSE | 20161026 10:43:10.305000 +0100s |
| 400 | 250,4 | XCSE | 20161026 10:43:10.305000 +0100s |
| 400 | 250,4 | XCSE | 20161026 10:43:21.890000 +0100s |
| 420 | 250,4 | XCSE | 20161026 10:43:21.890000 +0100s |
| 206 | 251 | XCSE | 20161026 10:44:45.512000 +0100s |
| 65 | 251 | XCSE | 20161026 10:44:45.512000 +0100s |
| 22 | 251 | TRQX | 20161026 10:44:45.512000 +0100s |

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|-----|-------|------|---------------------------------|
| 13 | 251 | BATE | 20161026 10:44:45.512000 +0100s |
| 27 | 251 | CHIX | 20161026 10:44:45.512000 +0100s |
| 93 | 251 | CHIX | 20161026 10:44:45.512000 +0100s |
| 400 | 251 | XCSE | 20161026 10:44:51.412000 +0100s |
| 363 | 251 | XCSE | 20161026 10:44:51.412000 +0100s |
| 176 | 251 | TRQX | 20161026 10:53:57.538000 +0100s |
| 146 | 251 | BATE | 20161026 10:53:57.539000 +0100s |
| 193 | 251 | CHIX | 20161026 10:53:57.539000 +0100s |
| 43 | 251 | CHIX | 20161026 10:53:57.539000 +0100s |
| 503 | 251 | XCSE | 20161026 10:53:57.540000 +0100s |
| 130 | 251 | XCSE | 20161026 10:53:57.540000 +0100s |
| 52 | 251 | XCSE | 20161026 10:53:57.540000 +0100s |
| 190 | 251 | XCSE | 20161026 10:53:57.540000 +0100s |
| 400 | 251 | XCSE | 20161026 10:53:59.537000 +0100s |
| 100 | 251 | XCSE | 20161026 10:54:10.379000 +0100s |
| 21 | 251 | XCSE | 20161026 11:00:43.606000 +0100s |
| 54 | 252,7 | XCSE | 20161026 12:31:34.721000 +0100s |
| 150 | 252,7 | XCSE | 20161026 12:31:34.721000 +0100s |
| 235 | 252,7 | XCSE | 20161026 12:31:34.721000 +0100s |
| 61 | 252,7 | XCSE | 20161026 12:31:34.721000 +0100s |
| 188 | 253,3 | XCSE | 20161026 12:35:59.714000 +0100s |
| 62 | 253,3 | XCSE | 20161026 12:35:59.714000 +0100s |
| 41 | 253,3 | TRQX | 20161026 12:37:22.791000 +0100s |
| 67 | 253,3 | CHIX | 20161026 12:37:22.791000 +0100s |
| 100 | 253,3 | XCSE | 20161026 12:37:22.793000 +0100s |
| 14 | 253,3 | XCSE | 20161026 12:37:22.793000 +0100s |
| 19 | 253,3 | XCSE | 20161026 12:37:22.962000 +0100s |
| 100 | 253,5 | XCSE | 20161026 12:38:18.632000 +0100s |
| 93 | 253,5 | XCSE | 20161026 12:38:18.632000 +0100s |
| 166 | 253,5 | XCSE | 20161026 12:38:30.758000 +0100s |
| 40 | 253,5 | BATE | 20161026 12:38:30.762000 +0100s |
| 53 | 253,5 | CHIX | 20161026 12:38:30.762000 +0100s |
| 48 | 253,5 | TRQX | 20161026 12:38:30.762000 +0100s |
| 9 | 253,3 | XCSE | 20161026 12:42:34.012000 +0100s |
| 102 | 253,5 | XCSE | 20161026 12:47:39.434000 +0100s |
| 254 | 253,5 | XCSE | 20161026 12:47:39.434000 +0100s |
| 24 | 253,5 | CHIX | 20161026 12:50:58.521000 +0100s |
| 22 | 253,5 | TRQX | 20161026 12:50:58.521000 +0100s |
| 18 | 253,5 | BATE | 20161026 12:50:58.521000 +0100s |
| 61 | 253,5 | XCSE | 20161026 12:50:58.527000 +0100s |
| 19 | 253,5 | XCSE | 20161026 12:50:58.531000 +0100s |
| 39 | 253,5 | TRQX | 20161026 13:01:46.394000 +0100s |
| 32 | 253,5 | BATE | 20161026 13:01:46.394000 +0100s |
| 43 | 253,5 | CHIX | 20161026 13:01:46.395000 +0100s |
| 136 | 253,5 | XCSE | 20161026 13:01:46.406000 +0100s |
| 190 | 255,5 | XCSE | 20161026 13:18:34.694000 +0100s |
| 45 | 255,5 | BATE | 20161026 13:18:34.711000 +0100s |
| 60 | 255,5 | CHIX | 20161026 13:18:34.712000 +0100s |
| 55 | 255,5 | TRQX | 20161026 13:18:34.712000 +0100s |
| 42 | 255,3 | TRQX | 20161026 13:28:56.388000 +0100s |

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|-----|--------|------|---------------------------------|
| 108 | 255,3 | XCSE | 20161026 13:28:56.390000 +0100s |
| 53 | 254,65 | BATE | 20161026 13:58:04.335000 +0100s |
| 100 | 254,65 | CHIX | 20161026 13:58:04.335000 +0100s |
| 97 | 254,65 | TRQM | 20161026 13:58:04.370000 +0100s |
| 243 | 252,3 | XCSE | 20161026 14:10:41.510000 +0100s |
| 59 | 252,3 | BATE | 20161026 14:10:41.517000 +0100s |
| 77 | 252,3 | CHIX | 20161026 14:10:41.517000 +0100s |
| 71 | 252,3 | TRQX | 20161026 14:10:41.517000 +0100s |
| 5 | 251,2 | CHIX | 20161026 14:18:27.939000 +0100s |
| 25 | 251,2 | CHIX | 20161026 14:18:38.038000 +0100s |
| 86 | 251,2 | TRQX | 20161026 14:18:48.132000 +0100s |
| 1 | 251,2 | CHIX | 20161026 14:18:55.014000 +0100s |
| 11 | 251,2 | CHIX | 20161026 14:19:00.861000 +0100s |
| 16 | 251,2 | CHIX | 20161026 14:19:09.110000 +0100s |
| 6 | 251,2 | XCSE | 20161026 14:19:19.076000 +0100s |
| 18 | 251,2 | CHIX | 20161026 14:20:11.801000 +0100s |
| 86 | 251,2 | TRQX | 20161026 14:20:17.131000 +0100s |
| 210 | 251,2 | XCSE | 20161026 14:21:46.267000 +0100s |
| 86 | 251,2 | TRQX | 20161026 14:21:46.277000 +0100s |
| 253 | 251,5 | XCSE | 20161026 14:27:50.009000 +0100s |
| 18 | 251,5 | XCSE | 20161026 14:28:04.609000 +0100s |
| 229 | 251,5 | XCSE | 20161026 14:29:11.815000 +0100s |
| 271 | 252 | XCSE | 20161026 14:32:34.409000 +0100s |
| 229 | 252 | XCSE | 20161026 14:32:37.509000 +0100s |
| 31 | 252,2 | XCSE | 20161026 14:35:17.908000 +0100s |
| 62 | 252,2 | XCSE | 20161026 14:35:17.908000 +0100s |
| 219 | 252,2 | XCSE | 20161026 14:35:17.908000 +0100s |
| 38 | 252,2 | XCSE | 20161026 14:35:17.908000 +0100s |
| 121 | 251,5 | CHIX | 20161026 14:38:50.157000 +0100s |
| 129 | 251,5 | CHIX | 20161026 14:38:50.227000 +0100s |
| 16 | 251,6 | XCSE | 20161026 14:45:06.209000 +0100s |
| 69 | 251,6 | CHIX | 20161026 14:45:06.219000 +0100s |
| 115 | 251,6 | XCSE | 20161026 14:45:08.609000 +0100s |
| 46 | 251,6 | TRQX | 20161026 14:45:25.522000 +0100s |
| 56 | 251,6 | CHIX | 20161026 14:45:25.522000 +0100s |
| 13 | 251,6 | CHIX | 20161026 14:45:25.523000 +0100s |
| 69 | 251,6 | CHIX | 20161026 14:45:25.631000 +0100s |
| 16 | 251,6 | XCSE | 20161026 14:45:25.637000 +0100s |
| 8 | 251,5 | CHIX | 20161026 14:53:10.668000 +0100s |
| 163 | 251,5 | XCSE | 20161026 14:53:10.670000 +0100s |
| 47 | 251,5 | TRQX | 20161026 14:53:10.686000 +0100s |
| 82 | 251,5 | XCSE | 20161026 14:53:12.709000 +0100s |
| 32 | 251,6 | BATE | 20161026 15:00:03.817000 +0100s |
| 38 | 251,6 | TRQX | 20161026 15:00:03.818000 +0100s |
| 136 | 251,6 | XCSE | 20161026 15:00:03.828000 +0100s |
| 44 | 251,6 | XCSE | 20161026 15:00:03.874000 +0100s |
| 150 | 251,8 | XCSE | 20161026 15:04:32.243000 +0100s |
| 100 | 252,3 | XCSE | 20161026 15:07:22.428000 +0100s |
| 100 | 252,3 | XCSE | 20161026 15:07:22.428000 +0100s |
| 100 | 252,3 | XCSE | 20161026 15:07:22.428000 +0100s |

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| 81 | 253 | XCSE | 20161026 15:13:28.063000 +0100s |
| 4 | 253 | XCSE | 20161026 15:13:28.063000 +0100s |
| 120 | 253 | XCSE | 20161026 15:13:28.063000 +0100s |
| 195 | 253 | XCSE | 20161026 15:13:28.063000 +0100s |
| 19 | 254,3 | TRQX | 20161026 15:21:03.823000 +0100s |
| 50 | 254,3 | XCSE | 20161026 15:21:06.847000 +0100s |
| 36 | 254,3 | TRQX | 20161026 15:21:06.861000 +0100s |
| 140 | 254,3 | XCSE | 20161026 15:21:06.918000 +0100s |
| 50 | 254,3 | CHIX | 20161026 15:21:06.928000 +0100s |
| 55 | 254,3 | TRQX | 20161026 15:21:06.954000 +0100s |
| 118 | 254,4 | TRQX | 20161026 15:25:20.467000 +0100s |
| 109 | 254,4 | CHIX | 20161026 15:25:34.890000 +0100s |
| 100 | 254,4 | XCSE | 20161026 15:27:08.378000 +0100s |
| 9 | 254,4 | TRQX | 20161026 15:27:08.392000 +0100s |
| 243 | 255,3 | XCSE | 20161026 15:32:47.589000 +0100s |
| 59 | 255,3 | BATE | 20161026 15:32:47.599000 +0100s |
| 77 | 255,3 | CHIX | 20161026 15:32:47.599000 +0100s |
| 71 | 255,3 | TRQX | 20161026 15:32:47.600000 +0100s |
| 135 | 255,9 | XCSE | 20161026 15:38:16.456000 +0100s |
| 101 | 255,9 | XCSE | 20161026 15:38:16.456000 +0100s |
| 193 | 255,9 | XCSE | 20161026 15:38:16.456000 +0100s |
| 186 | 255,7 | XCSE | 20161026 15:38:16.492000 +0100s |
| 236 | 255,6 | XCSE | 20161026 15:38:42.009000 +0100s |
| 63 | 255,6 | XCSE | 20161026 15:38:42.009000 +0100s |
| 63 | 255,6 | XCSE | 20161026 15:38:42.009000 +0100s |
| 236 | 255,6 | XCSE | 20161026 15:38:42.088000 +0100s |
| 308 | 255,6 | XCSE | 20161026 15:38:42.088000 +0100s |
| 236 | 255,5 | XCSE | 20161026 15:39:09.999000 +0100s |
| 36 | 255,5 | XCSE | 20161026 15:39:12.732000 +0100s |
| 171 | 255,4 | XCSE | 20161026 15:39:26.577000 +0100s |
| 65 | 255,4 | XCSE | 20161026 15:39:26.579000 +0100s |
| 65 | 255,4 | XCSE | 20161026 15:39:26.603000 +0100s |
| 173 | 255,5 | TRQX | 20161026 15:39:33.418000 +0100s |
| 94 | 255,5 | BATE | 20161026 15:39:33.418000 +0100s |
| 264 | 255,5 | CHIX | 20161026 15:39:33.418000 +0100s |
| 140 | 255,5 | XCSE | 20161026 15:39:33.419000 +0100s |
| 216 | 255,5 | XCSE | 20161026 15:39:33.419000 +0100s |
| 100 | 255,5 | XCSE | 20161026 15:39:33.419000 +0100s |
| 1170 | 255,7 | XCSE | 20161026 15:42:33.145000 +0100s |
| 236 | 255,7 | XCSE | 20161026 15:42:33.145000 +0100s |
| 28 | 255,5 | CHIX | 20161026 15:42:33.155000 +0100s |
| 21 | 255,5 | BATE | 20161026 15:42:33.155000 +0100s |
| 25 | 255,5 | TRQX | 20161026 15:42:33.156000 +0100s |
| 89 | 255,5 | XCSE | 20161026 15:42:33.166000 +0100s |
| 305 | 254,4 | XCSE | 20161026 15:45:08.693000 +0100s |
| 100 | 254,4 | CHIX | 20161026 15:45:08.702000 +0100s |
| 9 | 254,4 | TRQX | 20161026 15:45:08.703000 +0100s |
| 200 | 253,9 | XCSE | 20161026 15:47:16.397000 +0100s |
| 845 | 253,9 | XCSE | 20161026 15:47:16.397000 +0100s |
| 130 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |

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|-----|-------|------|---------------------------------|
| 144 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |
| 56 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |
| 56 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |
| 547 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |
| 200 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |
| 200 | 253,9 | XCSE | 20161026 15:47:16.407000 +0100s |
| 122 | 253,9 | XCSE | 20161026 15:47:16.410000 +0100s |
| 78 | 253,2 | TRQX | 20161026 15:48:00.054000 +0100s |
| 65 | 253,2 | BATE | 20161026 15:48:00.054000 +0100s |
| 86 | 253,2 | CHIX | 20161026 15:48:00.055000 +0100s |
| 130 | 253,2 | XCSE | 20161026 15:48:00.069000 +0100s |
| 78 | 253,2 | TRQX | 20161026 15:48:00.236000 +0100s |
| 63 | 253,2 | XCSE | 20161026 15:48:00.242000 +0100s |
| 644 | 253 | XCSE | 20161026 15:48:40.551000 +0100s |
| 110 | 253 | XCSE | 20161026 15:48:54.788000 +0100s |
| 124 | 253 | BATE | 20161026 15:48:54.798000 +0100s |
| 59 | 253 | BATE | 20161026 15:48:54.798000 +0100s |
| 184 | 253 | TRQX | 20161026 15:48:54.798000 +0100s |
| 242 | 253 | CHIX | 20161026 15:48:54.798000 +0100s |
| 37 | 253 | TRQX | 20161026 15:48:54.799000 +0100s |
| 131 | 252,6 | BATE | 20161026 15:50:27.066000 +0100s |
| 172 | 252,6 | CHIX | 20161026 15:50:27.066000 +0100s |
| 157 | 252,6 | TRQX | 20161026 15:50:27.066000 +0100s |
| 445 | 252,6 | XCSE | 20161026 15:50:27.077000 +0100s |
| 95 | 252,6 | XCSE | 20161026 15:50:27.077000 +0100s |
| 372 | 252,5 | XCSE | 20161026 15:53:35.929000 +0100s |
| 80 | 252,5 | BATE | 20161026 15:53:36.174000 +0100s |
| 51 | 252,5 | BATE | 20161026 15:53:36.175000 +0100s |
| 172 | 252,5 | CHIX | 20161026 15:53:36.175000 +0100s |
| 156 | 252,5 | TRQX | 20161026 15:53:36.175000 +0100s |
| 70 | 252,8 | XCSE | 20161026 15:54:17.392000 +0100s |
| 22 | 252,8 | XCSE | 20161026 15:54:17.844000 +0100s |
| 29 | 252,8 | CHIX | 20161026 15:54:17.854000 +0100s |
| 22 | 252,8 | BATE | 20161026 15:54:17.854000 +0100s |
| 26 | 252,8 | XCSE | 20161026 15:54:23.519000 +0100s |
| 155 | 241,6 | XCSE | 20161027 08:01:16.717000 +0100s |
| 282 | 241,6 | BATE | 20161027 08:01:16.737000 +0100s |
| 282 | 241,6 | CHIX | 20161027 08:01:16.737000 +0100s |
| 158 | 241,6 | TRQM | 20161027 08:01:16.772000 +0100s |
| 123 | 241,6 | XCSE | 20161027 08:01:16.792000 +0100s |
| 98 | 238,4 | BATE | 20161027 08:02:05.221000 +0100s |
| 131 | 238,4 | CHIX | 20161027 08:02:05.222000 +0100s |
| 122 | 238,4 | TRQX | 20161027 08:02:05.222000 +0100s |
| 449 | 238,4 | XCSE | 20161027 08:02:05.233000 +0100s |
| 118 | 236,7 | TRQX | 20161027 08:02:52.919000 +0100s |
| 145 | 236,7 | CHIX | 20161027 08:02:55.640000 +0100s |
| 78 | 236,7 | XCSE | 20161027 08:02:55.941000 +0100s |
| 35 | 236,7 | TRQX | 20161027 08:02:58.033000 +0100s |

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|-----|-------|------|---------------------------------|
| 19 | 236,7 | CHIX | 20161027 08:02:58.034000 +0100s |
| 122 | 236,7 | BATE | 20161027 08:02:58.034000 +0100s |
| 483 | 236,7 | XCSE | 20161027 08:02:58.047000 +0100s |
| 103 | 237,5 | TRQX | 20161027 08:03:36.904000 +0100s |
| 19 | 237,5 | TRQX | 20161027 08:03:38.633000 +0100s |
| 131 | 237,5 | CHIX | 20161027 08:03:38.633000 +0100s |
| 98 | 237,5 | BATE | 20161027 08:03:38.634000 +0100s |
| 391 | 237,5 | XCSE | 20161027 08:03:38.645000 +0100s |
| 58 | 237,5 | BATE | 20161027 08:03:38.893000 +0100s |
| 198 | 238,8 | CHIX | 20161027 08:04:12.023000 +0100s |
| 213 | 238,8 | CHIX | 20161027 08:04:12.023000 +0100s |
| 236 | 238,8 | BATE | 20161027 08:04:12.023000 +0100s |
| 204 | 238,8 | TRQX | 20161027 08:04:12.023000 +0100s |
| 179 | 238,8 | TRQX | 20161027 08:04:12.023000 +0100s |
| 949 | 238,8 | XCSE | 20161027 08:04:12.433000 +0100s |
| 110 | 238,8 | XCSE | 20161027 08:04:12.433000 +0100s |
| 226 | 238,8 | CHIX | 20161027 08:04:12.444000 +0100s |
| 185 | 238,8 | XCSE | 20161027 08:04:12.667000 +0100s |
| 34 | 238,4 | XCSE | 20161027 08:04:20.876000 +0100s |
| 83 | 238,3 | TRQX | 20161027 08:04:20.877000 +0100s |
| 98 | 238,3 | TRQX | 20161027 08:04:20.877000 +0100s |
| 217 | 238,4 | TRQX | 20161027 08:04:20.877000 +0100s |
| 76 | 238,4 | TRQX | 20161027 08:04:20.877000 +0100s |
| 124 | 240 | TRQX | 20161027 08:05:24.226000 +0100s |
| 13 | 240 | TRQX | 20161027 08:05:24.226000 +0100s |
| 81 | 239,9 | CHIX | 20161027 08:05:24.226000 +0100s |
| 13 | 240 | CHIX | 20161027 08:05:24.226000 +0100s |
| 396 | 240 | TRQX | 20161027 08:05:24.226000 +0100s |
| 250 | 240 | XCSE | 20161027 08:05:24.227000 +0100s |
| 93 | 240 | XCSE | 20161027 08:05:24.227000 +0100s |
| 30 | 240 | XCSE | 20161027 08:05:24.227000 +0100s |
| 122 | 240 | BATE | 20161027 08:06:55.955000 +0100s |
| 153 | 240 | TRQX | 20161027 08:06:55.955000 +0100s |
| 160 | 240 | CHIX | 20161027 08:06:55.983000 +0100s |
| 397 | 240 | XCSE | 20161027 08:06:56.029000 +0100s |
| 164 | 240 | CHIX | 20161027 08:06:56.040000 +0100s |
| 4 | 240 | BATE | 20161027 08:06:56.040000 +0100s |
| 200 | 240,1 | XCSE | 20161027 08:06:58.529000 +0100s |
| 35 | 240,2 | XCSE | 20161027 08:06:58.529000 +0100s |
| 146 | 240,2 | XCSE | 20161027 08:06:58.529000 +0100s |
| 81 | 240,2 | XCSE | 20161027 08:06:58.529000 +0100s |
| 63 | 240,2 | TRQX | 20161027 08:06:58.543000 +0100s |
| 184 | 240,2 | XCSE | 20161027 08:06:59.030000 +0100s |
| 141 | 240,2 | XCSE | 20161027 08:06:59.070000 +0100s |
| 418 | 239,8 | TRQX | 20161027 08:09:03.953000 +0100s |
| 200 | 239,7 | XCSE | 20161027 08:09:03.955000 +0100s |
| 31 | 239,8 | XCSE | 20161027 08:09:03.955000 +0100s |
| 57 | 239,8 | XCSE | 20161027 08:09:03.955000 +0100s |
| 62 | 239,8 | XCSE | 20161027 08:09:03.955000 +0100s |
| 150 | 239,8 | XCSE | 20161027 08:09:03.955000 +0100s |

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|-----|-------|------|---------------------------------|
| 82 | 239,8 | XCSE | 20161027 08:09:04.123000 +0100s |
| 104 | 239,5 | BATE | 20161027 08:12:46.011000 +0100s |
| 312 | 240,1 | TRQX | 20161027 08:13:54.054000 +0100s |
| 54 | 240,1 | XCSE | 20161027 08:13:54.056000 +0100s |
| 154 | 240,1 | XCSE | 20161027 08:13:54.056000 +0100s |
| 240 | 240,1 | XCSE | 20161027 08:13:54.056000 +0100s |
| 90 | 240,1 | XCSE | 20161027 08:13:54.056000 +0100s |
| 18 | 241,3 | XCSE | 20161027 08:19:15.426000 +0100s |
| 154 | 241,3 | XCSE | 20161027 08:19:15.426000 +0100s |
| 100 | 241,3 | XCSE | 20161027 08:19:15.426000 +0100s |
| 57 | 241,3 | XCSE | 20161027 08:19:15.426000 +0100s |
| 244 | 241,3 | XCSE | 20161027 08:19:15.426000 +0100s |
| 3 | 241,3 | XCSE | 20161027 08:20:23.067000 +0100s |
| 45 | 241,3 | CHIX | 20161027 08:20:30.027000 +0100s |
| 34 | 241,3 | BATE | 20161027 08:20:30.027000 +0100s |
| 42 | 241,3 | TRQX | 20161027 08:20:30.027000 +0100s |
| 153 | 241,3 | XCSE | 20161027 08:20:30.037000 +0100s |
| 130 | 242,7 | TRQX | 20161027 08:35:20.997000 +0100s |
| 104 | 242,7 | BATE | 20161027 08:35:20.997000 +0100s |
| 9 | 242,7 | CHIX | 20161027 08:35:29.837000 +0100s |
| 45 | 242,7 | TRQX | 20161027 08:35:29.837000 +0100s |
| 472 | 242,8 | TRQX | 20161027 08:35:48.697000 +0100s |
| 90 | 242,8 | XCSE | 20161027 08:35:48.699000 +0100s |
| 38 | 242,6 | TRQX | 20161027 08:38:04.834000 +0100s |
| 73 | 242,6 | TRQX | 20161027 08:38:04.834000 +0100s |
| 238 | 242,6 | TRQX | 20161027 08:38:04.834000 +0100s |
| 57 | 242,6 | TRQX | 20161027 08:38:04.834000 +0100s |
| 88 | 242,6 | XCSE | 20161027 08:38:04.836000 +0100s |
| 131 | 242,6 | XCSE | 20161027 08:38:04.836000 +0100s |
| 25 | 242,6 | XCSE | 20161027 08:38:04.836000 +0100s |
| 185 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 80 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 100 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 143 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 50 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 93 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 166 | 242,8 | XCSE | 20161027 08:40:54.957000 +0100s |
| 150 | 242,8 | TRQX | 20161027 08:40:54.962000 +0100s |
| 490 | 242,8 | TRQX | 20161027 08:40:54.962000 +0100s |
| 100 | 242,8 | TRQX | 20161027 08:40:54.962000 +0100s |
| 227 | 242,8 | BATE | 20161027 08:40:54.962000 +0100s |
| 227 | 242,8 | CHIX | 20161027 08:40:54.962000 +0100s |
| 74 | 242,8 | TRQX | 20161027 08:41:17.779000 +0100s |
| 60 | 242,8 | BATE | 20161027 08:41:17.779000 +0100s |
| 80 | 242,8 | CHIX | 20161027 08:41:17.779000 +0100s |
| 275 | 242,8 | XCSE | 20161027 08:41:17.789000 +0100s |
| 118 | 242,8 | TRQX | 20161027 08:43:12.925000 +0100s |
| 5 | 242,8 | TRQX | 20161027 08:43:12.925000 +0100s |
| 257 | 242,8 | BATE | 20161027 08:43:12.925000 +0100s |
| 282 | 242,8 | BATE | 20161027 08:43:12.925000 +0100s |

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|-----|-------|------|---------------------------------|
| 33 | 242,8 | XCSE | 20161027 08:43:12.926000 +0100s |
| 100 | 242,8 | XCSE | 20161027 08:43:12.926000 +0100s |
| 79 | 242,8 | XCSE | 20161027 08:43:12.926000 +0100s |
| 126 | 242,8 | XCSE | 20161027 08:43:12.926000 +0100s |
| 8 | 242,9 | TRQX | 20161027 08:45:55.619000 +0100s |
| 419 | 242,9 | XCSE | 20161027 08:46:05.670000 +0100s |
| 49 | 242,9 | BATE | 20161027 08:46:05.680000 +0100s |
| 4 | 242,9 | XCSE | 20161027 08:46:24.828000 +0100s |
| 93 | 243 | XCSE | 20161027 08:46:39.681000 +0100s |
| 86 | 243 | XCSE | 20161027 08:46:39.681000 +0100s |
| 150 | 243 | XCSE | 20161027 08:46:39.681000 +0100s |
| 653 | 243 | TRQX | 20161027 08:46:39.681000 +0100s |
| 68 | 243 | BATE | 20161027 08:46:39.681000 +0100s |
| 156 | 243 | XCSE | 20161027 08:46:40.001000 +0100s |
| 296 | 243 | XCSE | 20161027 08:46:49.182000 +0100s |
| 57 | 243 | XCSE | 20161027 08:46:49.184000 +0100s |
| 24 | 243 | XCSE | 20161027 08:46:49.184000 +0100s |
| 45 | 243 | CHIX | 20161027 08:46:49.194000 +0100s |
| 59 | 242,9 | XCSE | 20161027 08:46:49.258000 +0100s |
| 372 | 243 | XCSE | 20161027 08:46:49.258000 +0100s |
| 207 | 242,9 | XCSE | 20161027 08:46:49.269000 +0100s |
| 146 | 243,6 | XCSE | 20161027 08:58:06.123000 +0100s |
| 37 | 243,6 | XCSE | 20161027 08:58:07.329000 +0100s |
| 281 | 244,8 | XCSE | 20161027 09:16:40.709000 +0100s |
| 219 | 244,8 | XCSE | 20161027 09:16:41.608000 +0100s |
| 100 | 244,9 | XCSE | 20161027 09:22:40.565000 +0100s |
| 144 | 244,9 | XCSE | 20161027 09:22:40.565000 +0100s |
| 65 | 244,9 | XCSE | 20161027 09:22:40.565000 +0100s |
| 260 | 245,3 | XCSE | 20161027 09:54:43.946000 +0100s |
| 98 | 245,3 | BATE | 20161027 09:55:03.978000 +0100s |
| 131 | 245,3 | CHIX | 20161027 09:55:03.978000 +0100s |
| 122 | 245,3 | TRQX | 20161027 09:55:03.978000 +0100s |
| 189 | 245,3 | XCSE | 20161027 09:55:03.989000 +0100s |
| 800 | 244,5 | XCSE | 20161027 09:57:42.414000 +0100s |
| 314 | 244,8 | XCSE | 20161027 09:58:55.106000 +0100s |
| 192 | 244,8 | XCSE | 20161027 09:58:55.106000 +0100s |
| 114 | 244,8 | XCSE | 20161027 09:58:55.106000 +0100s |
| 180 | 244,8 | XCSE | 20161027 09:58:55.106000 +0100s |
| 53 | 245 | BATE | 20161027 10:15:30.292000 +0100s |
| 100 | 245 | CHIX | 20161027 10:15:30.292000 +0100s |
| 200 | 245 | BATE | 20161027 10:15:30.292000 +0100s |
| 83 | 245 | CHIX | 20161027 10:15:30.292000 +0100s |
| 85 | 245 | BATE | 20161027 10:15:30.292000 +0100s |
| 36 | 245 | CHIX | 20161027 10:15:30.292000 +0100s |
| 83 | 245 | BATE | 20161027 10:15:30.292000 +0100s |
| 14 | 245 | CHIX | 20161027 10:15:30.292000 +0100s |
| 161 | 245 | XCSE | 20161027 10:15:30.294000 +0100s |
| 110 | 245 | XCSE | 20161027 10:15:30.294000 +0100s |
| 200 | 245 | XCSE | 20161027 10:15:30.294000 +0100s |
| 100 | 245 | XCSE | 20161027 10:15:30.294000 +0100s |

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| 300 | 245 | XCSE | 20161027 10:15:30.294000 +0100s |
| 75 | 245 | XCSE | 20161027 10:15:30.294000 +0100s |
| 170 | 245,2 | XCSE | 20161027 10:48:41.225000 +0100s |
| 200 | 245,2 | XCSE | 20161027 10:48:41.225000 +0100s |
| 551 | 245,2 | XCSE | 20161027 10:48:41.225000 +0100s |
| 200 | 245,2 | XCSE | 20161027 10:48:41.226000 +0100s |
| 167 | 245,2 | XCSE | 20161027 10:48:41.226000 +0100s |
| 161 | 245,1 | XCSE | 20161027 10:48:43.449000 +0100s |
| 51 | 245 | XCSE | 20161027 10:50:09.169000 +0100s |
| 65 | 245,1 | BATE | 20161027 11:02:34.895000 +0100s |
| 290 | 245,1 | TRQX | 20161027 11:02:34.895000 +0100s |
| 70 | 245,1 | BATE | 20161027 11:02:34.895000 +0100s |
| 15 | 245,1 | XCSE | 20161027 11:02:34.897000 +0100s |
| 60 | 245,1 | XCSE | 20161027 11:02:34.897000 +0100s |
| 136 | 245,6 | XCSE | 20161027 12:13:26.688000 +0100s |
| 50 | 245,6 | XCSE | 20161027 12:13:26.688000 +0100s |
| 70 | 246,1 | XCSE | 20161027 12:18:21.147000 +0100s |
| 59 | 246,1 | XCSE | 20161027 12:18:21.147000 +0100s |
| 133 | 246,1 | TRQX | 20161027 12:18:30.367000 +0100s |
| 143 | 246,1 | CHIX | 20161027 12:18:30.367000 +0100s |
| 106 | 246,1 | BATE | 20161027 12:18:30.367000 +0100s |
| 489 | 246,1 | XCSE | 20161027 12:18:30.379000 +0100s |
| 164 | 246,2 | XCSE | 20161027 12:31:45.963000 +0100s |
| 200 | 246,2 | XCSE | 20161027 12:31:45.963000 +0100s |
| 200 | 246,2 | XCSE | 20161027 12:33:30.257000 +0100s |
| 575 | 246,2 | XCSE | 20161027 12:33:30.257000 +0100s |
| 106 | 246,2 | XCSE | 20161027 12:33:30.257000 +0100s |
| 200 | 246,1 | XCSE | 20161027 12:33:31.214000 +0100s |
| 55 | 246,1 | XCSE | 20161027 12:33:31.215000 +0100s |
| 38 | 245,6 | BATE | 20161027 12:40:19.447000 +0100s |
| 51 | 245,6 | CHIX | 20161027 12:40:19.447000 +0100s |
| 48 | 245,6 | TRQX | 20161027 12:40:19.447000 +0100s |
| 177 | 245,6 | XCSE | 20161027 12:40:19.458000 +0100s |
| 281 | 245,3 | XCSE | 20161027 12:46:23.552000 +0100s |
| 9 | 245,3 | XCSE | 20161027 12:46:30.638000 +0100s |
| 210 | 245,3 | XCSE | 20161027 12:46:49.462000 +0100s |
| 150 | 245,6 | XCSE | 20161027 13:21:40.084000 +0100s |
| 80 | 245,6 | XCSE | 20161027 13:21:40.084000 +0100s |
| 90 | 245,6 | TRQX | 20161027 13:21:40.084000 +0100s |
| 10 | 245,6 | CHIX | 20161027 13:21:40.084000 +0100s |
| 170 | 245,6 | TRQX | 20161027 13:21:40.084000 +0100s |
| 64 | 245,5 | XCSE | 20161027 13:33:49.587000 +0100s |
| 90 | 245,5 | XCSE | 20161027 13:33:49.587000 +0100s |
| 32 | 245,5 | XCSE | 20161027 13:33:49.587000 +0100s |
| 35 | 245,5 | CHIX | 20161027 13:34:49.016000 +0100s |
| 26 | 245,5 | BATE | 20161027 13:34:49.016000 +0100s |
| 32 | 245,5 | TRQX | 20161027 13:34:49.016000 +0100s |
| 121 | 245,5 | XCSE | 20161027 13:34:49.027000 +0100s |
| 164 | 245 | CHIX | 20161027 13:35:10.204000 +0100s |
| 122 | 245 | BATE | 20161027 13:35:10.204000 +0100s |

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| 153 | 245 | TRQX | 20161027 13:35:10.204000 +0100s |
| 129 | 245 | XCSE | 20161027 13:35:10.215000 +0100s |
| 268 | 245 | XCSE | 20161027 13:38:04.464000 +0100s |
| 28 | 245 | CHIX | 20161027 13:38:04.475000 +0100s |
| 136 | 245 | CHIX | 20161027 13:38:04.475000 +0100s |
| 500 | 245,05 | XCSE | 20161027 14:17:14.197000 +0100s |
| 110 | 245,1 | XCSE | 20161027 14:20:12.164000 +0100s |
| 171 | 245,1 | CHIX | 20161027 14:20:12.184000 +0100s |
| 93 | 245,1 | TRQX | 20161027 14:20:12.253000 +0100s |
| 136 | 245,1 | TRQX | 20161027 14:20:12.253000 +0100s |
| 174 | 245,1 | CHIX | 20161027 14:20:12.253000 +0100s |
| 116 | 245,1 | XCSE | 20161027 14:20:16.105000 +0100s |
| 338 | 245 | XCSE | 20161027 14:38:26.114000 +0100s |
| 73 | 245 | BATE | 20161027 14:38:26.124000 +0100s |
| 98 | 245 | CHIX | 20161027 14:38:26.124000 +0100s |
| 91 | 245 | TRQX | 20161027 14:38:26.125000 +0100s |
| 98 | 245,1 | BATE | 20161027 14:46:47.359000 +0100s |
| 449 | 245,1 | XCSE | 20161027 14:46:47.371000 +0100s |
| 30 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 170 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 115 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 353 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 185 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 130 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 185 | 245,6 | XCSE | 20161027 14:59:06.057000 +0100s |
| 200 | 245,6 | XCSE | 20161027 14:59:06.058000 +0100s |
| 132 | 245,6 | XCSE | 20161027 14:59:06.058000 +0100s |
| 279 | 245,3 | CHIX | 20161027 15:12:20.530000 +0100s |
| 260 | 245,3 | TRQX | 20161027 15:12:20.530000 +0100s |
| 279 | 245,3 | CHIX | 20161027 15:13:47.220000 +0100s |
| 46 | 245,3 | XCSE | 20161027 15:13:47.230000 +0100s |
| 762 | 245,3 | XCSE | 20161027 15:13:47.230000 +0100s |
| 74 | 245,3 | XCSE | 20161027 15:13:47.230000 +0100s |
| 8 | 245,3 | TRQX | 20161027 15:17:53.831000 +0100s |
| 29 | 245,3 | BATE | 20161027 15:17:53.831000 +0100s |
| 27 | 245,3 | CHIX | 20161027 15:17:53.832000 +0100s |
| 45 | 245,3 | XCSE | 20161027 15:17:53.833000 +0100s |
| 103 | 245,3 | XCSE | 20161027 15:17:53.833000 +0100s |
| 134 | 245,3 | XCSE | 20161027 15:17:53.833000 +0100s |
| 93 | 245,3 | XCSE | 20161027 15:17:53.833000 +0100s |
| 225 | 245,3 | XCSE | 20161027 15:17:53.833000 +0100s |
| 200 | 245,3 | XCSE | 20161027 15:17:53.833000 +0100s |
| 78 | 245,3 | XCSE | 20161027 15:17:59.607000 +0100s |
| 58 | 245,3 | XCSE | 20161027 15:19:23.250000 +0100s |
| 167 | 245,6 | TRQX | 20161027 15:27:58.110000 +0100s |
| 93 | 245,6 | CHIX | 20161027 15:27:58.111000 +0100s |
| 78 | 245,6 | XCSE | 20161027 15:27:58.112000 +0100s |
| 222 | 245,6 | XCSE | 20161027 15:27:58.112000 +0100s |
| 556 | 245,6 | XCSE | 20161027 15:27:58.112000 +0100s |
| 169 | 245,6 | BATE | 20161027 15:31:30.901000 +0100s |

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|-----|-------|------|---------------------------------|
| 227 | 245,6 | CHIX | 20161027 15:31:30.901000 +0100s |
| 212 | 245,6 | TRQX | 20161027 15:31:30.901000 +0100s |
| 776 | 245,6 | XCSE | 20161027 15:31:30.911000 +0100s |
| 300 | 245,5 | XCSE | 20161027 15:31:30.936000 +0100s |
| 300 | 245,5 | XCSE | 20161027 15:32:56.321000 +0100s |
| 225 | 245,5 | TRQX | 20161027 15:35:03.018000 +0100s |
| 93 | 245,5 | BATE | 20161027 15:35:03.019000 +0100s |
| 200 | 245,5 | BATE | 20161027 15:35:03.019000 +0100s |
| 61 | 245,5 | BATE | 20161027 15:35:03.019000 +0100s |
| 108 | 245,5 | XCSE | 20161027 15:35:03.021000 +0100s |
| 400 | 245,5 | XCSE | 20161027 15:35:03.021000 +0100s |
| 182 | 245,5 | XCSE | 20161027 15:35:03.191000 +0100s |
| 400 | 245,6 | XCSE | 20161027 15:39:25.523000 +0100s |
| 519 | 245,6 | XCSE | 20161027 15:39:25.524000 +0100s |
| 519 | 245,6 | XCSE | 20161027 15:39:25.524000 +0100s |
| 230 | 245,6 | XCSE | 20161027 15:39:25.524000 +0100s |
| 162 | 245,6 | XCSE | 20161027 15:39:25.524000 +0100s |
| 170 | 245,6 | XCSE | 20161027 15:39:25.524000 +0100s |
| 12 | 245,6 | TRQX | 20161027 15:39:30.433000 +0100s |
| 175 | 245,6 | TRQX | 20161027 15:39:30.433000 +0100s |
| 100 | 245,6 | CHIX | 20161027 15:39:30.433000 +0100s |
| 93 | 245,6 | CHIX | 20161027 15:39:30.433000 +0100s |
| 123 | 245,6 | TRQX | 20161027 15:39:30.433000 +0100s |
| 33 | 245,6 | CHIX | 20161027 15:39:30.433000 +0100s |
| 170 | 245,6 | XCSE | 20161027 15:39:30.435000 +0100s |
| 100 | 245,6 | XCSE | 20161027 15:39:30.435000 +0100s |
| 49 | 245,6 | XCSE | 20161027 15:39:30.435000 +0100s |
| 98 | 245,6 | XCSE | 20161027 15:39:30.606000 +0100s |
| 97 | 245,6 | XCSE | 20161027 15:39:37.422000 +0100s |
| 170 | 245,6 | XCSE | 20161027 15:39:37.422000 +0100s |
| 333 | 245,6 | XCSE | 20161027 15:39:37.422000 +0100s |
| 96 | 245,6 | XCSE | 20161027 15:39:44.028000 +0100s |
| 108 | 245,6 | XCSE | 20161027 15:39:44.028000 +0100s |
| 225 | 245,6 | XCSE | 20161027 15:39:44.028000 +0100s |
| 100 | 245,6 | XCSE | 20161027 15:39:44.028000 +0100s |
| 71 | 245,6 | XCSE | 20161027 15:39:44.028000 +0100s |
| 93 | 245,9 | CHIX | 20161027 15:40:31.931000 +0100s |
| 106 | 245,9 | TRQX | 20161027 15:40:31.931000 +0100s |
| 84 | 245,9 | CHIX | 20161027 15:40:31.931000 +0100s |
| 76 | 245,9 | XCSE | 20161027 15:40:31.933000 +0100s |
| 100 | 245,9 | XCSE | 20161027 15:40:31.933000 +0100s |
| 4 | 245,9 | XCSE | 20161027 15:40:32.103000 +0100s |
| 37 | 245,9 | XCSE | 20161027 15:40:32.237000 +0100s |
| 237 | 245,9 | XCSE | 20161027 15:40:55.660000 +0100s |
| 165 | 245,9 | XCSE | 20161027 15:40:55.660000 +0100s |
| 11 | 245,9 | XCSE | 20161027 15:40:55.660000 +0100s |
| 232 | 245,9 | TRQX | 20161027 15:41:19.452000 +0100s |
| 249 | 245,9 | CHIX | 20161027 15:41:19.452000 +0100s |
| 186 | 245,9 | BATE | 20161027 15:41:19.452000 +0100s |
| 451 | 245,9 | XCSE | 20161027 15:41:19.458000 +0100s |

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|-----|-------|------|---------------------------------|
| 133 | 245,9 | XCSE | 20161027 15:41:19.462000 +0100s |
| 232 | 245,9 | XCSE | 20161027 15:41:19.463000 +0100s |
| 35 | 245,9 | XCSE | 20161027 15:41:19.463000 +0100s |
| 92 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 104 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 86 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 53 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 72 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 117 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 105 | 246,4 | TRQX | 20161027 15:45:52.815000 +0100s |
| 93 | 246,4 | CHIX | 20161027 15:45:52.816000 +0100s |
| 83 | 246,4 | CHIX | 20161027 15:45:52.816000 +0100s |
| 330 | 246,4 | BATE | 20161027 15:45:55.310000 +0100s |
| 79 | 246,5 | TRQX | 20161027 15:46:19.896000 +0100s |
| 56 | 246,5 | BATE | 20161027 15:46:19.896000 +0100s |
| 49 | 246,5 | TRQX | 20161027 15:46:19.896000 +0100s |
| 143 | 246,5 | XCSE | 20161027 15:46:19.898000 +0100s |
| 7 | 246,5 | XCSE | 20161027 15:46:19.898000 +0100s |
| 411 | 246,5 | XCSE | 20161027 15:46:19.898000 +0100s |
| 100 | 246,5 | CHIX | 20161027 15:46:20.084000 +0100s |
| 100 | 246,6 | CHIX | 20161027 15:47:29.176000 +0100s |
| 140 | 246,6 | XCSE | 20161027 15:47:29.177000 +0100s |
| 360 | 246,6 | XCSE | 20161027 15:47:29.177000 +0100s |
| 3 | 246,6 | XCSE | 20161027 15:47:29.177000 +0100s |
| 100 | 246,6 | CHIX | 20161027 15:47:29.361000 +0100s |
| 66 | 246,6 | CHIX | 20161027 15:47:29.361000 +0100s |
| 776 | 246,6 | XCSE | 20161027 15:48:00.050000 +0100s |
| 67 | 246,6 | CHIX | 20161027 15:48:00.060000 +0100s |
| 400 | 246,6 | XCSE | 20161027 15:48:00.104000 +0100s |
| 130 | 246,6 | XCSE | 20161027 15:48:00.104000 +0100s |
| 13 | 246,6 | XCSE | 20161027 15:48:00.104000 +0100s |
| 203 | 246,7 | TRQX | 20161027 15:48:52.717000 +0100s |
| 108 | 246,7 | TRQX | 20161027 15:48:52.717000 +0100s |
| 83 | 246,7 | CHIX | 20161027 15:48:52.718000 +0100s |
| 131 | 246,7 | CHIX | 20161027 15:48:52.718000 +0100s |
| 225 | 246,7 | CHIX | 20161027 15:48:52.718000 +0100s |
| 85 | 246,7 | CHIX | 20161027 15:48:52.718000 +0100s |
| 749 | 246,7 | XCSE | 20161027 15:48:53.494000 +0100s |
| 408 | 246,7 | TRQX | 20161027 15:49:05.591000 +0100s |
| 327 | 246,7 | BATE | 20161027 15:49:05.591000 +0100s |
| 438 | 246,7 | CHIX | 20161027 15:49:05.591000 +0100s |
| 306 | 246,7 | XCSE | 20161027 15:49:05.602000 +0100s |
| 81 | 246,7 | XCSE | 20161027 15:49:05.602000 +0100s |
| 86 | 246,7 | XCSE | 20161027 15:49:05.602000 +0100s |
| 147 | 246,7 | XCSE | 20161027 15:49:05.602000 +0100s |
| 123 | 246,7 | XCSE | 20161027 15:49:05.603000 +0100s |
| 68 | 246,6 | TRQX | 20161027 15:49:57.055000 +0100s |
| 91 | 246,6 | CHIX | 20161027 15:49:57.055000 +0100s |
| 95 | 246,6 | BATE | 20161027 15:49:57.055000 +0100s |
| 50 | 246,6 | TRQX | 20161027 15:49:57.055000 +0100s |

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|-----|-------|------|---------------------------------|
| 37 | 246,6 | CHIX | 20161027 15:49:57.055000 +0100s |
| 90 | 246,6 | BATE | 20161027 15:49:57.055000 +0100s |
| 225 | 246,6 | TRQX | 20161027 15:49:57.055000 +0100s |
| 58 | 246,6 | CHIX | 20161027 15:49:57.055000 +0100s |
| 200 | 246,6 | BATE | 20161027 15:49:57.055000 +0100s |
| 125 | 246,6 | XCSE | 20161027 15:49:57.057000 +0100s |
| 29 | 246,6 | XCSE | 20161027 15:49:57.057000 +0100s |
| 149 | 246,6 | XCSE | 20161027 15:49:57.057000 +0100s |
| 64 | 246,6 | XCSE | 20161027 15:49:57.057000 +0100s |
| 240 | 246,6 | XCSE | 20161027 15:49:57.057000 +0100s |
| 148 | 246,6 | XCSE | 20161027 15:49:57.057000 +0100s |
| 100 | 246,6 | CHIX | 20161027 15:49:57.244000 +0100s |
| 200 | 246,6 | BATE | 20161027 15:49:57.244000 +0100s |
| 91 | 246,6 | XCSE | 20161027 15:49:57.245000 +0100s |
| 172 | 246,5 | XCSE | 20161027 15:53:21.619000 +0100s |
| 27 | 246,5 | CHIX | 20161027 15:53:21.637000 +0100s |
| 38 | 246,5 | XCSE | 20161027 15:53:21.662000 +0100s |
| 68 | 246,5 | XCSE | 20161027 15:53:21.662000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:01:59.091000 +0100s |
| 130 | 243,2 | XCSE | 20161028 08:01:59.091000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:01:59.112000 +0100s |
| 133 | 243,2 | XCSE | 20161028 08:01:59.112000 +0100s |
| 76 | 243,2 | XCSE | 20161028 08:02:05.953000 +0100s |
| 24 | 243,2 | XCSE | 20161028 08:02:15.639000 +0100s |
| 40 | 243,2 | XCSE | 20161028 08:02:15.639000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:23.211000 +0100s |
| 26 | 243,2 | XCSE | 20161028 08:02:23.211000 +0100s |
| 170 | 243,2 | XCSE | 20161028 08:02:29.364000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:29.364000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:37.074000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:52.852000 +0100s |
| 260 | 243,2 | XCSE | 20161028 08:02:52.852000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:52.875000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:52.875000 +0100s |
| 241 | 243,2 | XCSE | 20161028 08:02:53.048000 +0100s |
| 100 | 243,2 | XCSE | 20161028 08:02:53.048000 +0100s |
| 200 | 242,5 | XCSE | 20161028 08:03:06.966000 +0100s |
| 260 | 242,5 | XCSE | 20161028 08:03:06.966000 +0100s |
| 200 | 242,5 | XCSE | 20161028 08:04:57.033000 +0100s |
| 200 | 242,5 | XCSE | 20161028 08:04:57.054000 +0100s |
| 140 | 242,5 | XCSE | 20161028 08:04:57.056000 +0100s |
| 40 | 246,1 | XCSE | 20161028 08:39:06.295000 +0100s |
| 100 | 246 | XCSE | 20161028 08:46:29.245000 +0100s |
| 100 | 246 | XCSE | 20161028 08:46:31.426000 +0100s |
| 100 | 246 | XCSE | 20161028 08:46:31.426000 +0100s |
| 100 | 246 | XCSE | 20161028 08:46:31.426000 +0100s |
| 30 | 246 | XCSE | 20161028 08:46:31.426000 +0100s |
| 11 | 246 | XCSE | 20161028 08:46:31.433000 +0100s |

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|-----|-------|------|---------------------------------|
| 89 | 246 | XCSE | 20161028 08:46:36.403000 +0100s |
| 26 | 246 | XCSE | 20161028 08:46:36.403000 +0100s |
| 100 | 246 | XCSE | 20161028 08:46:36.403000 +0100s |
| 40 | 246 | XCSE | 20161028 08:46:36.403000 +0100s |
| 130 | 246 | XCSE | 20161028 08:46:36.403000 +0100s |
| 100 | 246 | XCSE | 20161028 08:46:36.403000 +0100s |
| 34 | 246 | XCSE | 20161028 08:46:36.424000 +0100s |
| 100 | 246,1 | XCSE | 20161028 08:59:02.738000 +0100s |
| 14 | 246,1 | XCSE | 20161028 08:59:02.738000 +0100s |
| 100 | 246,1 | XCSE | 20161028 08:59:02.924000 +0100s |
| 226 | 246,1 | XCSE | 20161028 08:59:02.924000 +0100s |
| 7 | 246,1 | XCSE | 20161028 08:59:30.357000 +0100s |
| 93 | 246,1 | XCSE | 20161028 09:00:03.295000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:00:25.636000 +0100s |
| 29 | 246,1 | XCSE | 20161028 09:00:25.656000 +0100s |
| 17 | 246,1 | XCSE | 20161028 09:00:31.133000 +0100s |
| 54 | 246,1 | XCSE | 20161028 09:00:36.763000 +0100s |
| 44 | 246,1 | XCSE | 20161028 09:00:36.763000 +0100s |
| 116 | 246,1 | XCSE | 20161028 09:00:36.764000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:00:36.764000 +0100s |
| 189 | 246,1 | BATE | 20161028 09:05:04.032000 +0100s |
| 202 | 246,1 | XCSE | 20161028 09:05:04.034000 +0100s |
| 123 | 246,1 | XCSE | 20161028 09:05:04.204000 +0100s |
| 60 | 246,1 | XCSE | 20161028 09:05:18.100000 +0100s |
| 40 | 246,1 | XCSE | 20161028 09:05:18.116000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:05:27.332000 +0100s |
| 200 | 246,1 | XCSE | 20161028 09:05:37.044000 +0100s |
| 18 | 246,1 | XCSE | 20161028 09:05:47.290000 +0100s |
| 68 | 246,1 | XCSE | 20161028 09:06:45.397000 +0100s |
| 35 | 246,1 | XCSE | 20161028 09:16:05.828000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:16:05.828000 +0100s |
| 224 | 246,1 | XCSE | 20161028 09:16:05.828000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:16:05.828000 +0100s |
| 541 | 246,1 | XCSE | 20161028 09:16:05.828000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:35:13.951000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:35:13.971000 +0100s |
| 130 | 246,1 | XCSE | 20161028 09:35:13.971000 +0100s |
| 193 | 246,1 | XCSE | 20161028 09:35:13.983000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:35:13.983000 +0100s |
| 100 | 246,1 | XCSE | 20161028 09:35:13.992000 +0100s |
| 130 | 246,1 | XCSE | 20161028 09:35:13.992000 +0100s |
| 100 | 246,1 | CHIX | 20161028 09:35:14.123000 +0100s |
| 47 | 246,1 | XCSE | 20161028 09:35:14.310000 +0100s |
| 163 | 246 | XCSE | 20161028 09:56:00.110000 +0100s |
| 11 | 246 | XCSE | 20161028 09:56:55.483000 +0100s |
| 26 | 246 | XCSE | 20161028 09:57:04.368000 +0100s |
| 55 | 246 | XCSE | 20161028 09:57:04.368000 +0100s |
| 198 | 246 | XCSE | 20161028 09:57:04.388000 +0100s |
| 2 | 246 | XCSE | 20161028 09:57:24.775000 +0100s |
| 335 | 246 | XCSE | 20161028 09:57:24.775000 +0100s |

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|------|-------|------|---------------------------------|
| 609 | 246 | XCSE | 20161028 09:59:43.058000 +0100s |
| 200 | 246 | XCSE | 20161028 09:59:43.058000 +0100s |
| 197 | 246 | XCSE | 20161028 09:59:56.142000 +0100s |
| 3 | 246 | XCSE | 20161028 09:59:56.142000 +0100s |
| 129 | 246 | XCSE | 20161028 09:59:56.155000 +0100s |
| 71 | 246 | XCSE | 20161028 09:59:56.162000 +0100s |
| 1 | 246 | XCSE | 20161028 09:59:56.163000 +0100s |
| 200 | 246,7 | XCSE | 20161028 10:31:16.755000 +0100s |
| 800 | 246,7 | XCSE | 20161028 10:31:16.755000 +0100s |
| 176 | 247 | TRQX | 20161028 10:53:04.028000 +0100s |
| 1587 | 247 | TRQX | 20161028 10:53:04.028000 +0100s |
| 88 | 247 | CHIX | 20161028 10:53:04.028000 +0100s |
| 93 | 247 | TRQX | 20161028 10:53:04.028000 +0100s |
| 508 | 247 | XCSE | 20161028 10:53:04.029000 +0100s |
| 75 | 247 | XCSE | 20161028 10:53:04.029000 +0100s |
| 156 | 247 | XCSE | 20161028 10:53:04.029000 +0100s |
| 187 | 247 | XCSE | 20161028 10:53:04.029000 +0100s |
| 130 | 247 | XCSE | 20161028 10:53:04.029000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.349000 +0100s |
| 662 | 246,9 | XCSE | 20161028 10:58:39.349000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.349000 +0100s |
| 620 | 246,9 | XCSE | 20161028 10:58:39.349000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.349000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.349000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.370000 +0100s |
| 100 | 246,9 | XCSE | 20161028 10:58:39.370000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.388000 +0100s |
| 74 | 246,9 | XCSE | 20161028 10:58:39.388000 +0100s |
| 50 | 246,9 | XCSE | 20161028 10:58:39.397000 +0100s |
| 74 | 246,9 | XCSE | 20161028 10:58:39.397000 +0100s |
| 100 | 246,9 | CHIX | 20161028 10:58:39.426000 +0100s |
| 20 | 246,9 | XCSE | 20161028 10:59:11.973000 +0100s |
| 197 | 246,9 | XCSE | 20161028 11:00:01.109000 +0100s |
| 3 | 246,9 | XCSE | 20161028 11:00:15.997000 +0100s |
| 200 | 246,9 | XCSE | 20161028 11:00:41.360000 +0100s |
| 200 | 246,9 | XCSE | 20161028 11:00:41.361000 +0100s |
| 200 | 246,9 | XCSE | 20161028 11:00:41.363000 +0100s |
| 197 | 246,9 | XCSE | 20161028 11:03:12.210000 +0100s |
| 3 | 246,9 | XCSE | 20161028 11:04:17.951000 +0100s |
| 60 | 246,9 | XCSE | 20161028 11:04:17.956000 +0100s |
| 140 | 246,9 | XCSE | 20161028 11:04:38.643000 +0100s |
| 200 | 246,9 | XCSE | 20161028 11:05:19.305000 +0100s |
| 204 | 246,9 | XCSE | 20161028 11:05:19.305000 +0100s |
| 173 | 246,9 | XCSE | 20161028 11:05:19.326000 +0100s |
| 50 | 246,8 | XCSE | 20161028 11:05:19.406000 +0100s |
| 173 | 246,8 | XCSE | 20161028 11:05:19.406000 +0100s |
| 23 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 165 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 83 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 468 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |

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| 130 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 118 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 75 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 185 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 86 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 120 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 75 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 223 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 223 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 26 | 246,9 | XCSE | 20161028 11:12:39.427000 +0100s |
| 623 | 248 | CHIX | 20161028 11:43:39.336000 +0100s |
| 119 | 248 | XCSE | 20161028 11:43:39.337000 +0100s |
| 74 | 248 | XCSE | 20161028 11:43:39.337000 +0100s |
| 144 | 248 | XCSE | 20161028 11:43:39.337000 +0100s |
| 40 | 248 | XCSE | 20161028 11:43:39.337000 +0100s |
| 68 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 222 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 47 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 222 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 130 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 75 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 75 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 161 | 248,5 | XCSE | 20161028 12:02:25.055000 +0100s |
| 81 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 223 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 101 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 21 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 167 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 63 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 25 | 248,5 | CHIX | 20161028 12:02:31.615000 +0100s |
| 61 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 222 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 53 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 222 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 442 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 222 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 97 | 248,5 | XCSE | 20161028 12:02:31.617000 +0100s |
| 21 | 248,5 | XCSE | 20161028 12:26:55.897000 +0100s |
| 79 | 248,5 | XCSE | 20161028 12:28:31.471000 +0100s |
| 8 | 248,5 | XCSE | 20161028 12:28:38.953000 +0100s |
| 92 | 248,5 | XCSE | 20161028 12:30:10.969000 +0100s |
| 395 | 249,4 | BATE | 20161028 12:40:47.758000 +0100s |
| 100 | 249,4 | CHIX | 20161028 12:40:47.758000 +0100s |
| 77 | 249,4 | BATE | 20161028 12:40:47.758000 +0100s |
| 55 | 249,4 | CHIX | 20161028 12:40:47.758000 +0100s |
| 81 | 249,4 | CHIX | 20161028 12:40:47.758000 +0100s |
| 100 | 249,4 | XCSE | 20161028 12:40:47.760000 +0100s |
| 135 | 249,4 | XCSE | 20161028 12:40:47.760000 +0100s |
| 57 | 249,4 | XCSE | 20161028 12:40:47.760000 +0100s |
| 100 | 249,5 | XCSE | 20161028 12:47:15.278000 +0100s |

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|-----|-------|------|---------------------------------|
| 837 | 249,5 | XCSE | 20161028 12:47:15.278000 +0100s |
| 15 | 249,6 | TRQX | 20161028 12:48:26.676000 +0100s |
| 84 | 249,6 | BATE | 20161028 12:48:26.676000 +0100s |
| 222 | 249,6 | BATE | 20161028 12:48:26.676000 +0100s |
| 200 | 249,6 | BATE | 20161028 12:48:26.676000 +0100s |
| 304 | 249,6 | XCSE | 20161028 12:48:26.678000 +0100s |
| 100 | 249,6 | XCSE | 20161028 12:48:26.678000 +0100s |
| 75 | 249,6 | XCSE | 20161028 12:48:26.678000 +0100s |
| 43 | 249,6 | XCSE | 20161028 12:48:55.049000 +0100s |
| 20 | 249,6 | XCSE | 20161028 12:48:55.049000 +0100s |
| 142 | 249 | XCSE | 20161028 12:58:19.332000 +0100s |
| 100 | 249 | XCSE | 20161028 12:58:19.332000 +0100s |
| 58 | 249,5 | BATE | 20161028 13:02:50.846000 +0100s |
| 49 | 249,5 | XCSE | 20161028 13:02:50.851000 +0100s |
| 500 | 249,5 | XCSE | 20161028 13:02:56.537000 +0100s |
| 632 | 249,5 | XCSE | 20161028 13:02:56.537000 +0100s |
| 500 | 249,5 | XCSE | 20161028 13:02:56.550000 +0100s |
| 56 | 249,5 | XCSE | 20161028 13:02:56.550000 +0100s |
| 205 | 249,5 | XCSE | 20161028 13:02:56.550000 +0100s |
| 100 | 250 | XCSE | 20161028 13:13:59.468000 +0100s |
| 166 | 250 | XCSE | 20161028 13:13:59.468000 +0100s |
| 100 | 250 | XCSE | 20161028 13:13:59.469000 +0100s |
| 100 | 250 | XCSE | 20161028 13:13:59.491000 +0100s |
| 100 | 250 | XCSE | 20161028 13:13:59.511000 +0100s |
| 100 | 250 | XCSE | 20161028 13:13:59.511000 +0100s |
| 221 | 250 | CHIX | 20161028 13:13:59.560000 +0100s |
| 100 | 250 | XCSE | 20161028 13:13:59.561000 +0100s |
| 221 | 250 | TRQX | 20161028 13:13:59.620000 +0100s |
| 200 | 250 | BATE | 20161028 13:13:59.620000 +0100s |
| 64 | 250 | XCSE | 20161028 13:14:02.263000 +0100s |
| 36 | 250 | XCSE | 20161028 13:14:07.263000 +0100s |
| 50 | 250 | XCSE | 20161028 13:16:20.954000 +0100s |
| 55 | 250,8 | BATE | 20161028 13:23:22.595000 +0100s |
| 100 | 250,8 | CHIX | 20161028 13:23:22.595000 +0100s |
| 200 | 250,8 | BATE | 20161028 13:23:22.595000 +0100s |
| 140 | 250,8 | XCSE | 20161028 13:23:22.597000 +0100s |
| 100 | 250,8 | CHIX | 20161028 13:23:22.781000 +0100s |
| 100 | 250,8 | CHIX | 20161028 13:23:22.968000 +0100s |
| 47 | 250,8 | TRQX | 20161028 13:23:25.089000 +0100s |
| 36 | 250,8 | BATE | 20161028 13:23:25.089000 +0100s |
| 51 | 250,8 | CHIX | 20161028 13:23:25.089000 +0100s |
| 170 | 250,8 | XCSE | 20161028 13:23:25.100000 +0100s |
| 1 | 250,8 | TRQX | 20161028 13:24:05.017000 +0100s |
| 200 | 250,6 | XCSE | 20161028 13:33:01.860000 +0100s |
| 200 | 250,6 | XCSE | 20161028 13:33:19.128000 +0100s |
| 6 | 250,6 | XCSE | 20161028 13:33:19.129000 +0100s |
| 194 | 250,6 | XCSE | 20161028 13:33:19.150000 +0100s |
| 200 | 250,6 | XCSE | 20161028 13:33:19.162000 +0100s |
| 200 | 250,6 | XCSE | 20161028 13:33:20.416000 +0100s |
| 167 | 251,2 | CHIX | 20161028 13:38:52.451000 +0100s |

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|-----|-------|------|---------------------------------|
| 109 | 251,2 | TRQX | 20161028 13:38:52.518000 +0100s |
| 557 | 251,2 | XCSE | 20161028 13:38:52.528000 +0100s |
| 100 | 251,2 | CHIX | 20161028 13:38:52.531000 +0100s |
| 42 | 251,2 | CHIX | 20161028 13:38:52.544000 +0100s |
| 25 | 251,2 | TRQX | 20161028 13:38:52.626000 +0100s |
| 557 | 251,2 | XCSE | 20161028 13:42:31.725000 +0100s |
| 100 | 251,8 | CHIX | 20161028 13:46:14.339000 +0100s |
| 60 | 251,8 | CHIX | 20161028 13:46:14.339000 +0100s |
| 22 | 251,8 | XCSE | 20161028 13:46:14.341000 +0100s |
| 126 | 251,8 | TRQX | 20161028 13:47:10.050000 +0100s |
| 136 | 251,8 | CHIX | 20161028 13:47:10.050000 +0100s |
| 46 | 251,8 | BATE | 20161028 13:47:10.050000 +0100s |
| 52 | 251,8 | BATE | 20161028 13:47:10.051000 +0100s |
| 458 | 251,8 | XCSE | 20161028 13:47:10.060000 +0100s |
| 248 | 252,4 | XCSE | 20161028 13:56:24.239000 +0100s |
| 68 | 252,4 | TRQX | 20161028 13:56:24.248000 +0100s |
| 53 | 252,4 | BATE | 20161028 13:56:24.248000 +0100s |
| 74 | 252,4 | CHIX | 20161028 13:56:24.248000 +0100s |
| 9 | 251,5 | XCSE | 20161028 14:16:57.632000 +0100s |
| 9 | 251,5 | XCSE | 20161028 14:17:02.654000 +0100s |
| 32 | 251,5 | XCSE | 20161028 14:17:20.213000 +0100s |
| 150 | 251,5 | XCSE | 20161028 14:17:20.213000 +0100s |
| 29 | 251,5 | XCSE | 20161028 14:17:20.213000 +0100s |
| 12 | 251,5 | XCSE | 20161028 14:17:20.234000 +0100s |
| 188 | 251,5 | XCSE | 20161028 14:17:20.234000 +0100s |
| 200 | 251,5 | XCSE | 20161028 14:17:20.236000 +0100s |
| 200 | 251,5 | XCSE | 20161028 14:17:20.263000 +0100s |
| 100 | 251,5 | CHIX | 20161028 14:17:20.292000 +0100s |
| 71 | 251,5 | CHIX | 20161028 14:17:20.292000 +0100s |
| 100 | 252 | XCSE | 20161028 14:34:34.014000 +0100s |
| 100 | 252 | XCSE | 20161028 14:34:34.014000 +0100s |
| 100 | 252 | XCSE | 20161028 14:35:08.686000 +0100s |
| 30 | 252 | XCSE | 20161028 14:35:08.688000 +0100s |
| 70 | 252 | XCSE | 20161028 14:35:08.839000 +0100s |
| 100 | 252 | XCSE | 20161028 14:35:08.861000 +0100s |
| 303 | 252 | XCSE | 20161028 14:35:46.209000 +0100s |
| 100 | 252 | XCSE | 20161028 14:35:46.209000 +0100s |
| 97 | 252 | XCSE | 20161028 14:36:20.612000 +0100s |
| 13 | 251,5 | XCSE | 20161028 14:41:34.110000 +0100s |
| 46 | 251,5 | XCSE | 20161028 14:41:34.285000 +0100s |
| 90 | 252,3 | XCSE | 20161028 14:46:40.428000 +0100s |
| 10 | 252,3 | XCSE | 20161028 14:46:40.428000 +0100s |
| 59 | 252,3 | XCSE | 20161028 14:46:40.428000 +0100s |
| 100 | 252,3 | XCSE | 20161028 14:46:40.440000 +0100s |
| 374 | 252,3 | XCSE | 20161028 14:46:40.440000 +0100s |
| 10 | 252,3 | XCSE | 20161028 14:46:40.448000 +0100s |
| 90 | 252,3 | XCSE | 20161028 14:46:40.448000 +0100s |
| 100 | 252,3 | XCSE | 20161028 14:46:40.449000 +0100s |
| 100 | 252,3 | XCSE | 20161028 14:46:40.470000 +0100s |
| 67 | 252,3 | XCSE | 20161028 14:46:40.478000 +0100s |

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|-----|-------|------|---------------------------------|
| 475 | 252,2 | BATE | 20161028 14:49:18.932000 +0100s |
| 481 | 252,2 | CHIX | 20161028 14:49:18.933000 +0100s |
| 44 | 252,2 | XCSE | 20161028 14:50:27.936000 +0100s |
| 90 | 252,6 | BATE | 20161028 14:58:32.117000 +0100s |
| 49 | 252,6 | BATE | 20161028 14:58:32.117000 +0100s |
| 100 | 252,6 | CHIX | 20161028 14:58:32.117000 +0100s |
| 21 | 252,6 | CHIX | 20161028 14:58:32.117000 +0100s |
| 102 | 252,6 | CHIX | 20161028 14:58:32.117000 +0100s |
| 84 | 252,6 | CHIX | 20161028 14:58:32.117000 +0100s |
| 141 | 252,6 | CHIX | 20161028 14:58:32.117000 +0100s |
| 47 | 252,6 | XCSE | 20161028 14:58:32.120000 +0100s |
| 130 | 252,6 | XCSE | 20161028 14:58:32.120000 +0100s |
| 236 | 252,6 | XCSE | 20161028 14:58:32.120000 +0100s |
| 52 | 252,5 | XCSE | 20161028 15:01:12.738000 +0100s |
| 48 | 252,5 | XCSE | 20161028 15:01:12.738000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.758000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.760000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.779000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.781000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.799000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.801000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.807000 +0100s |
| 100 | 252,5 | XCSE | 20161028 15:01:12.820000 +0100s |
| 84 | 252,5 | XCSE | 20161028 15:01:12.834000 +0100s |
| 16 | 252,5 | CHIX | 20161028 15:01:12.855000 +0100s |
| 97 | 252 | XCSE | 20161028 15:01:51.246000 +0100s |
| 11 | 252 | XCSE | 20161028 15:01:51.268000 +0100s |
| 92 | 252 | XCSE | 20161028 15:01:51.299000 +0100s |
| 96 | 252 | XCSE | 20161028 15:01:51.380000 +0100s |
| 102 | 252 | XCSE | 20161028 15:01:51.380000 +0100s |
| 100 | 252,6 | XCSE | 20161028 15:12:20.006000 +0100s |
| 100 | 252,6 | XCSE | 20161028 15:12:20.006000 +0100s |
| 52 | 252,6 | XCSE | 20161028 15:12:20.011000 +0100s |
| 48 | 252,6 | XCSE | 20161028 15:12:20.011000 +0100s |
| 352 | 252,6 | XCSE | 20161028 15:12:20.011000 +0100s |
| 18 | 252,6 | XCSE | 20161028 15:12:20.011000 +0100s |
| 100 | 252,6 | XCSE | 20161028 15:12:20.011000 +0100s |
| 187 | 252,6 | XCSE | 20161028 15:12:20.011000 +0100s |
| 43 | 252,6 | XCSE | 20161028 15:12:20.012000 +0100s |
| 200 | 252,5 | XCSE | 20161028 15:15:28.411000 +0100s |
| 180 | 252,5 | XCSE | 20161028 15:15:28.411000 +0100s |
| 198 | 252,5 | XCSE | 20161028 15:15:28.431000 +0100s |
| 2 | 252,5 | XCSE | 20161028 15:15:28.431000 +0100s |
| 198 | 252,5 | XCSE | 20161028 15:15:28.431000 +0100s |
| 400 | 252,5 | XCSE | 20161028 15:15:28.431000 +0100s |
| 89 | 252,5 | XCSE | 20161028 15:15:28.560000 +0100s |
| 111 | 252,5 | XCSE | 20161028 15:15:32.372000 +0100s |
| 24 | 252,5 | XCSE | 20161028 15:15:35.515000 +0100s |
| 176 | 252,5 | XCSE | 20161028 15:15:45.259000 +0100s |
| 144 | 252,5 | XCSE | 20161028 15:15:45.259000 +0100s |

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|-------|--------|------|---------------------------------|
| 200 | 253 | XCSE | 20161028 15:21:24.069000 +0100s |
| 175 | 253,5 | TRQX | 20161028 15:34:20.364000 +0100s |
| 100 | 253,5 | CHIX | 20161028 15:34:20.365000 +0100s |
| 149 | 253,5 | BATE | 20161028 15:34:20.365000 +0100s |
| 134 | 253,5 | CHIX | 20161028 15:34:20.365000 +0100s |
| 200 | 253,5 | BATE | 20161028 15:34:20.365000 +0100s |
| 242 | 253,5 | XCSE | 20161028 15:35:37.572000 +0100s |
| 99 | 253,5 | XCSE | 20161028 15:41:52.528000 +0100s |
| 101 | 253,5 | XCSE | 20161028 15:41:52.528000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:41:52.528000 +0100s |
| 109 | 253,5 | XCSE | 20161028 15:41:52.548000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:41:52.548000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:41:52.563000 +0100s |
| 31 | 253,5 | TRQX | 20161028 15:41:52.648000 +0100s |
| 60 | 253,5 | XCSE | 20161028 15:42:15.753000 +0100s |
| 621 | 253,7 | XCSE | 20161028 15:47:01.096000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:47:39.058000 +0100s |
| 483 | 253,5 | XCSE | 20161028 15:47:39.058000 +0100s |
| 29 | 253,5 | XCSE | 20161028 15:47:39.058000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:47:39.068000 +0100s |
| 130 | 253,5 | XCSE | 20161028 15:47:39.068000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:47:39.068000 +0100s |
| 400 | 253,5 | XCSE | 20161028 15:47:39.068000 +0100s |
| 158 | 253,5 | XCSE | 20161028 15:47:39.069000 +0100s |
| 200 | 253,5 | XCSE | 20161028 15:47:39.069000 +0100s |
| 10000 | 253,55 | XCSE | 20161028 16:04:28.015261 +0100s |