

| Volume | Price | Venue | Time - GMT                      | Time - CET               |
|--------|-------|-------|---------------------------------|--------------------------|
| 34     | 484,6 | XCSE  | 20260803 08:01:21.256000 +0100s | 20260803 9:01:21.256000  |
| 32     | 482   | XCSE  | 20260803 08:01:49.231000 +0100s | 20260803 9:01:49.231000  |
| 34     | 484,8 | XCSE  | 20260803 08:04:05.184000 +0100s | 20260803 9:04:05.184000  |
| 32     | 483,4 | XCSE  | 20260803 08:04:06.248000 +0100s | 20260803 9:04:06.248000  |
| 64     | 485,2 | XCSE  | 20260803 08:10:30.371000 +0100s | 20260803 9:10:30.371000  |
| 65     | 485   | XCSE  | 20260803 08:11:28.920000 +0100s | 20260803 9:11:28.920000  |
| 10     | 485,6 | XCSE  | 20260803 08:11:29.357000 +0100s | 20260803 9:11:29.357000  |
| 57     | 485,6 | XCSE  | 20260803 08:11:29.357000 +0100s | 20260803 9:11:29.357000  |
| 34     | 484,6 | XCSE  | 20260803 08:12:13.525000 +0100s | 20260803 9:12:13.525000  |
| 34     | 484,6 | XCSE  | 20260803 08:12:13.525000 +0100s | 20260803 9:12:13.525000  |
| 33     | 483,8 | XCSE  | 20260803 08:13:04.441000 +0100s | 20260803 9:13:04.441000  |
| 33     | 483,8 | XCSE  | 20260803 08:13:45.207000 +0100s | 20260803 9:13:45.207000  |
| 32     | 483,4 | XCSE  | 20260803 08:13:45.284000 +0100s | 20260803 9:13:45.284000  |
| 32     | 483,2 | XCSE  | 20260803 08:13:45.284000 +0100s | 20260803 9:13:45.284000  |
| 32     | 483   | XCSE  | 20260803 08:16:23.228000 +0100s | 20260803 9:16:23.228000  |
| 32     | 482,2 | XCSE  | 20260803 08:20:50.150000 +0100s | 20260803 9:20:50.150000  |
| 32     | 482,2 | XCSE  | 20260803 08:20:50.155000 +0100s | 20260803 9:20:50.155000  |
| 32     | 482,2 | XCSE  | 20260803 08:20:50.155000 +0100s | 20260803 9:20:50.155000  |
| 32     | 482,8 | XCSE  | 20260803 08:21:38.388000 +0100s | 20260803 9:21:38.388000  |
| 33     | 482,4 | XCSE  | 20260803 08:22:06.289000 +0100s | 20260803 9:22:06.289000  |
| 32     | 482,4 | XCSE  | 20260803 08:22:06.355000 +0100s | 20260803 9:22:06.355000  |
| 33     | 481,8 | XCSE  | 20260803 08:24:09.019000 +0100s | 20260803 9:24:09.019000  |
| 11     | 482,4 | XCSE  | 20260803 08:25:42.575000 +0100s | 20260803 9:25:42.575000  |
| 24     | 481,8 | XCSE  | 20260803 08:28:47.834000 +0100s | 20260803 9:28:47.834000  |
| 9      | 481,8 | XCSE  | 20260803 08:28:47.834000 +0100s | 20260803 9:28:47.834000  |
| 34     | 481,8 | XCSE  | 20260803 08:28:47.883000 +0100s | 20260803 9:28:47.883000  |
| 33     | 481,6 | XCSE  | 20260803 08:29:13.848000 +0100s | 20260803 9:29:13.848000  |
| 34     | 481,4 | XCSE  | 20260803 08:33:14.247000 +0100s | 20260803 9:33:14.247000  |
| 33     | 481,8 | XCSE  | 20260803 08:34:18.124000 +0100s | 20260803 9:34:18.124000  |
| 32     | 481,8 | XCSE  | 20260803 08:34:18.124000 +0100s | 20260803 9:34:18.124000  |
| 65     | 482   | XCSE  | 20260803 08:34:18.125000 +0100s | 20260803 9:34:18.125000  |
| 33     | 481,8 | XCSE  | 20260803 08:35:19.099000 +0100s | 20260803 9:35:19.099000  |
| 34     | 481,4 | XCSE  | 20260803 08:36:25.062000 +0100s | 20260803 9:36:25.062000  |
| 32     | 481,4 | XCSE  | 20260803 08:36:38.645000 +0100s | 20260803 9:36:38.645000  |
| 34     | 481,2 | XCSE  | 20260803 08:38:19.902000 +0100s | 20260803 9:38:19.902000  |
| 34     | 480,6 | XCSE  | 20260803 08:38:20.002000 +0100s | 20260803 9:38:20.002000  |
| 34     | 479,6 | XCSE  | 20260803 08:40:34.559000 +0100s | 20260803 9:40:34.559000  |
| 33     | 479,6 | XCSE  | 20260803 08:40:34.559000 +0100s | 20260803 9:40:34.559000  |
| 33     | 479,2 | XCSE  | 20260803 08:40:34.577000 +0100s | 20260803 9:40:34.577000  |
| 34     | 478   | XCSE  | 20260803 08:42:01.287000 +0100s | 20260803 9:42:01.287000  |
| 33     | 478,8 | XCSE  | 20260803 08:49:35.472000 +0100s | 20260803 9:49:35.472000  |
| 33     | 479,6 | XCSE  | 20260803 08:51:27.861000 +0100s | 20260803 9:51:27.861000  |
| 34     | 480,6 | XCSE  | 20260803 08:56:49.976000 +0100s | 20260803 9:56:49.976000  |
| 32     | 480,6 | XCSE  | 20260803 09:03:05.274000 +0100s | 20260803 10:03:05.274000 |
| 32     | 480,4 | XCSE  | 20260803 09:03:06.010000 +0100s | 20260803 10:03:06.010000 |
| 32     | 480   | XCSE  | 20260803 09:03:31.303000 +0100s | 20260803 10:03:31.303000 |
| 34     | 479,8 | XCSE  | 20260803 09:03:41.904000 +0100s | 20260803 10:03:41.904000 |
| 34     | 479,6 | XCSE  | 20260803 09:05:06.223000 +0100s | 20260803 10:05:06.223000 |
| 27     | 479,2 | XCSE  | 20260803 09:05:31.150000 +0100s | 20260803 10:05:31.150000 |
| 5      | 479,2 | XCSE  | 20260803 09:05:31.150000 +0100s | 20260803 10:05:31.150000 |
| 32     | 478,8 | XCSE  | 20260803 09:05:42.514000 +0100s | 20260803 10:05:42.514000 |
| 3      | 480,2 | XCSE  | 20260803 09:10:13.787000 +0100s | 20260803 10:10:13.787000 |
| 14     | 480,2 | XCSE  | 20260803 09:11:03.158000 +0100s | 20260803 10:11:03.158000 |
| 13     | 480,2 | XCSE  | 20260803 09:11:03.158000 +0100s | 20260803 10:11:03.158000 |
| 4      | 480,2 | XCSE  | 20260803 09:11:03.158000 +0100s | 20260803 10:11:03.158000 |
| 32     | 480,8 | XCSE  | 20260803 09:12:46.551000 +0100s | 20260803 10:12:46.551000 |
| 33     | 480,6 | XCSE  | 20260803 09:12:54.404000 +0100s | 20260803 10:12:54.404000 |
| 33     | 480,4 | XCSE  | 20260803 09:13:02.993000 +0100s | 20260803 10:13:02.993000 |

|    |            |                                 |                          |
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| 5  | 481 XCSE   | 20260803 09:16:42.983000 +0100s | 20260803 10:16:42.983000 |
| 5  | 481 XCSE   | 20260803 09:16:42.983000 +0100s | 20260803 10:16:42.983000 |
| 22 | 481 XCSE   | 20260803 09:16:42.983000 +0100s | 20260803 10:16:42.983000 |
| 33 | 481,6 XCSE | 20260803 09:19:15.997000 +0100s | 20260803 10:19:15.997000 |
| 35 | 481,4 XCSE | 20260803 09:19:16.017000 +0100s | 20260803 10:19:16.017000 |
| 32 | 481,2 XCSE | 20260803 09:19:16.135000 +0100s | 20260803 10:19:16.135000 |
| 25 | 480,8 XCSE | 20260803 09:20:35.692000 +0100s | 20260803 10:20:35.692000 |
| 99 | 481,4 XCSE | 20260803 09:24:36.080000 +0100s | 20260803 10:24:36.080000 |
| 97 | 481,8 XCSE | 20260803 09:26:49.642000 +0100s | 20260803 10:26:49.642000 |
| 34 | 481,8 XCSE | 20260803 09:33:40.105000 +0100s | 20260803 10:33:40.105000 |
| 32 | 481,6 XCSE | 20260803 09:33:40.125000 +0100s | 20260803 10:33:40.125000 |
| 34 | 481,8 XCSE | 20260803 09:33:47.736000 +0100s | 20260803 10:33:47.736000 |
| 34 | 482 XCSE   | 20260803 09:34:38.313000 +0100s | 20260803 10:34:38.313000 |
| 32 | 481,8 XCSE | 20260803 09:34:54.366000 +0100s | 20260803 10:34:54.366000 |
| 32 | 481,6 XCSE | 20260803 09:38:07.376000 +0100s | 20260803 10:38:07.376000 |
| 32 | 481,6 XCSE | 20260803 09:38:07.376000 +0100s | 20260803 10:38:07.376000 |
| 34 | 481,4 XCSE | 20260803 09:39:42.593000 +0100s | 20260803 10:39:42.593000 |
| 33 | 481,4 XCSE | 20260803 09:40:03.653000 +0100s | 20260803 10:40:03.653000 |
| 40 | 481,2 XCSE | 20260803 09:43:03.763000 +0100s | 20260803 10:43:03.763000 |
| 1  | 481,4 XCSE | 20260803 09:46:12.839000 +0100s | 20260803 10:46:12.839000 |
| 33 | 481,2 XCSE | 20260803 09:52:16.585000 +0100s | 20260803 10:52:16.585000 |
| 32 | 481,8 XCSE | 20260803 10:02:48.286000 +0100s | 20260803 11:02:48.286000 |
| 33 | 481,6 XCSE | 20260803 10:03:06.219000 +0100s | 20260803 11:03:06.219000 |
| 32 | 481,6 XCSE | 20260803 10:03:06.219000 +0100s | 20260803 11:03:06.219000 |
| 32 | 481,2 XCSE | 20260803 10:03:50.315000 +0100s | 20260803 11:03:50.315000 |
| 32 | 481,2 XCSE | 20260803 10:03:50.315000 +0100s | 20260803 11:03:50.315000 |
| 20 | 481,4 XCSE | 20260803 10:07:27.029000 +0100s | 20260803 11:07:27.029000 |
| 32 | 481,8 XCSE | 20260803 10:10:43.133000 +0100s | 20260803 11:10:43.133000 |
| 32 | 481,8 XCSE | 20260803 10:10:43.133000 +0100s | 20260803 11:10:43.133000 |
| 63 | 482 XCSE   | 20260803 10:11:16.448000 +0100s | 20260803 11:11:16.448000 |
| 65 | 482 XCSE   | 20260803 10:11:16.499000 +0100s | 20260803 11:11:16.499000 |
| 66 | 482 XCSE   | 20260803 10:12:36.005000 +0100s | 20260803 11:12:36.005000 |
| 50 | 482,8 XCSE | 20260803 10:24:30.083000 +0100s | 20260803 11:24:30.083000 |
| 89 | 482,6 XCSE | 20260803 10:24:46.112000 +0100s | 20260803 11:24:46.112000 |
| 13 | 482,6 XCSE | 20260803 10:24:46.112000 +0100s | 20260803 11:24:46.112000 |
| 45 | 482,4 XCSE | 20260803 10:24:46.149000 +0100s | 20260803 11:24:46.149000 |
| 50 | 482,4 XCSE | 20260803 10:24:46.149000 +0100s | 20260803 11:24:46.149000 |
| 32 | 482,6 XCSE | 20260803 10:31:11.191000 +0100s | 20260803 11:31:11.191000 |
| 32 | 483 XCSE   | 20260803 10:32:05.499000 +0100s | 20260803 11:32:05.499000 |
| 35 | 482,8 XCSE | 20260803 10:33:16.525000 +0100s | 20260803 11:33:16.525000 |
| 33 | 482,6 XCSE | 20260803 10:36:10.918000 +0100s | 20260803 11:36:10.918000 |
| 1  | 482,4 XCSE | 20260803 10:37:12.840000 +0100s | 20260803 11:37:12.840000 |
| 12 | 482,8 XCSE | 20260803 10:42:46.003000 +0100s | 20260803 11:42:46.003000 |
| 2  | 482,8 XCSE | 20260803 10:46:36.726000 +0100s | 20260803 11:46:36.726000 |
| 32 | 483 XCSE   | 20260803 10:50:19.602000 +0100s | 20260803 11:50:19.602000 |
| 65 | 482,8 XCSE | 20260803 10:52:58.121000 +0100s | 20260803 11:52:58.121000 |
| 32 | 482,6 XCSE | 20260803 10:53:48.078000 +0100s | 20260803 11:53:48.078000 |
| 32 | 482,4 XCSE | 20260803 10:53:57.517000 +0100s | 20260803 11:53:57.517000 |
| 33 | 482 XCSE   | 20260803 10:57:16.644000 +0100s | 20260803 11:57:16.644000 |
| 32 | 482 XCSE   | 20260803 10:57:16.644000 +0100s | 20260803 11:57:16.644000 |
| 68 | 482 XCSE   | 20260803 10:58:48.941000 +0100s | 20260803 11:58:48.941000 |
| 32 | 481,6 XCSE | 20260803 11:05:53.888000 +0100s | 20260803 12:05:53.888000 |
| 34 | 481,4 XCSE | 20260803 11:07:19.006000 +0100s | 20260803 12:07:19.006000 |
| 63 | 481,6 XCSE | 20260803 11:10:45.936000 +0100s | 20260803 12:10:45.936000 |
| 17 | 481,4 XCSE | 20260803 11:11:05.327000 +0100s | 20260803 12:11:05.327000 |
| 9  | 481,4 XCSE | 20260803 11:16:25.100000 +0100s | 20260803 12:16:25.100000 |
| 8  | 481,4 XCSE | 20260803 11:16:25.100000 +0100s | 20260803 12:16:25.100000 |
| 50 | 481,4 XCSE | 20260803 11:16:25.100000 +0100s | 20260803 12:16:25.100000 |
| 50 | 481,6 XCSE | 20260803 11:25:55.250000 +0100s | 20260803 12:25:55.250000 |

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| 65  | 481,6 XCSE | 20260803 11:29:32.024000 +0100s | 20260803 12:29:32.024000 |
| 32  | 481,2 XCSE | 20260803 11:30:58.140000 +0100s | 20260803 12:30:58.140000 |
| 26  | 481,6 XCSE | 20260803 11:32:34.222000 +0100s | 20260803 12:32:34.222000 |
| 65  | 481,4 XCSE | 20260803 11:35:54.744000 +0100s | 20260803 12:35:54.744000 |
| 64  | 481,2 XCSE | 20260803 11:39:35.851000 +0100s | 20260803 12:39:35.851000 |
| 66  | 480 XCSE   | 20260803 11:43:44.367000 +0100s | 20260803 12:43:44.367000 |
| 67  | 480,6 XCSE | 20260803 11:45:47.788000 +0100s | 20260803 12:45:47.788000 |
| 63  | 480,6 XCSE | 20260803 11:49:58.637000 +0100s | 20260803 12:49:58.637000 |
| 33  | 480,4 XCSE | 20260803 11:53:12.614000 +0100s | 20260803 12:53:12.614000 |
| 33  | 480,4 XCSE | 20260803 11:53:12.614000 +0100s | 20260803 12:53:12.614000 |
| 32  | 480,2 XCSE | 20260803 11:55:52.885000 +0100s | 20260803 12:55:52.885000 |
| 34  | 480 XCSE   | 20260803 11:57:49.191000 +0100s | 20260803 12:57:49.191000 |
| 34  | 480 XCSE   | 20260803 11:57:49.191000 +0100s | 20260803 12:57:49.191000 |
| 65  | 480,4 XCSE | 20260803 12:02:58.375000 +0100s | 20260803 13:02:58.375000 |
| 11  | 480 XCSE   | 20260803 12:11:05.191000 +0100s | 20260803 13:11:05.191000 |
| 23  | 480 XCSE   | 20260803 12:11:05.194000 +0100s | 20260803 13:11:05.194000 |
| 34  | 480 XCSE   | 20260803 12:11:05.194000 +0100s | 20260803 13:11:05.194000 |
| 11  | 480 XCSE   | 20260803 12:11:05.194000 +0100s | 20260803 13:11:05.194000 |
| 32  | 481,2 XCSE | 20260803 12:18:50.092000 +0100s | 20260803 13:18:50.092000 |
| 32  | 481 XCSE   | 20260803 12:21:37.445000 +0100s | 20260803 13:21:37.445000 |
| 67  | 481 XCSE   | 20260803 12:24:56.838000 +0100s | 20260803 13:24:56.838000 |
| 68  | 480,8 XCSE | 20260803 12:25:26.747000 +0100s | 20260803 13:25:26.747000 |
| 33  | 480,8 XCSE | 20260803 12:29:22.620000 +0100s | 20260803 13:29:22.620000 |
| 10  | 480,8 XCSE | 20260803 12:35:56.576000 +0100s | 20260803 13:35:56.576000 |
| 33  | 481 XCSE   | 20260803 12:37:44.681000 +0100s | 20260803 13:37:44.681000 |
| 34  | 481 XCSE   | 20260803 12:39:54.066000 +0100s | 20260803 13:39:54.066000 |
| 33  | 482 XCSE   | 20260803 12:52:29.770000 +0100s | 20260803 13:52:29.770000 |
| 5   | 482 XCSE   | 20260803 12:56:36.209000 +0100s | 20260803 13:56:36.209000 |
| 29  | 482 XCSE   | 20260803 12:56:36.209000 +0100s | 20260803 13:56:36.209000 |
| 33  | 482 XCSE   | 20260803 12:56:36.209000 +0100s | 20260803 13:56:36.209000 |
| 64  | 482 XCSE   | 20260803 12:59:57.351000 +0100s | 20260803 13:59:57.351000 |
| 5   | 481,8 XCSE | 20260803 13:00:31.186000 +0100s | 20260803 14:00:31.186000 |
| 60  | 481,8 XCSE | 20260803 13:00:31.188000 +0100s | 20260803 14:00:31.188000 |
| 3   | 482,2 XCSE | 20260803 13:14:14.280000 +0100s | 20260803 14:14:14.280000 |
| 30  | 482,2 XCSE | 20260803 13:14:14.280000 +0100s | 20260803 14:14:14.280000 |
| 64  | 482,4 XCSE | 20260803 13:15:21.018000 +0100s | 20260803 14:15:21.018000 |
| 32  | 482,4 XCSE | 20260803 13:24:15.187000 +0100s | 20260803 14:24:15.187000 |
| 32  | 482,2 XCSE | 20260803 13:26:19.544000 +0100s | 20260803 14:26:19.544000 |
| 32  | 482,2 XCSE | 20260803 13:26:19.544000 +0100s | 20260803 14:26:19.544000 |
| 16  | 482,8 XCSE | 20260803 13:30:27.392000 +0100s | 20260803 14:30:27.392000 |
| 15  | 482,8 XCSE | 20260803 13:30:27.392000 +0100s | 20260803 14:30:27.392000 |
| 33  | 482,8 XCSE | 20260803 13:30:27.392000 +0100s | 20260803 14:30:27.392000 |
| 6   | 482,6 XCSE | 20260803 13:30:56.771000 +0100s | 20260803 14:30:56.771000 |
| 6   | 482,6 XCSE | 20260803 13:30:56.771000 +0100s | 20260803 14:30:56.771000 |
| 53  | 482,6 XCSE | 20260803 13:30:56.771000 +0100s | 20260803 14:30:56.771000 |
| 34  | 482,4 XCSE | 20260803 13:30:56.780000 +0100s | 20260803 14:30:56.780000 |
| 34  | 481,8 XCSE | 20260803 13:31:00.800000 +0100s | 20260803 14:31:00.800000 |
| 101 | 481,8 XCSE | 20260803 13:31:00.800000 +0100s | 20260803 14:31:00.800000 |
| 34  | 481,6 XCSE | 20260803 13:33:44.857000 +0100s | 20260803 14:33:44.857000 |
| 34  | 481,4 XCSE | 20260803 13:33:44.997000 +0100s | 20260803 14:33:44.997000 |
| 35  | 481,2 XCSE | 20260803 13:33:47.524000 +0100s | 20260803 14:33:47.524000 |
| 32  | 481 XCSE   | 20260803 13:34:10.896000 +0100s | 20260803 14:34:10.896000 |
| 34  | 480,8 XCSE | 20260803 13:35:39.311000 +0100s | 20260803 14:35:39.311000 |
| 34  | 480,8 XCSE | 20260803 13:35:39.311000 +0100s | 20260803 14:35:39.311000 |
| 64  | 480,6 XCSE | 20260803 13:38:24.024000 +0100s | 20260803 14:38:24.024000 |
| 26  | 480,4 XCSE | 20260803 13:38:40.901000 +0100s | 20260803 14:38:40.901000 |
| 28  | 480,4 XCSE | 20260803 13:41:27.361000 +0100s | 20260803 14:41:27.361000 |
| 96  | 480,4 XCSE | 20260803 13:43:39.286000 +0100s | 20260803 14:43:39.286000 |
| 64  | 480,2 XCSE | 20260803 13:44:38.113000 +0100s | 20260803 14:44:38.113000 |

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| 64  | 480,4 XCSE | 20260803 13:52:02.072000 +0100s | 20260803 14:52:02.072000 |
| 31  | 480,4 XCSE | 20260803 13:52:02.072000 +0100s | 20260803 14:52:02.072000 |
| 63  | 480,4 XCSE | 20260803 13:55:59.603000 +0100s | 20260803 14:55:59.603000 |
| 31  | 480,4 XCSE | 20260803 13:55:59.603000 +0100s | 20260803 14:55:59.603000 |
| 66  | 481,4 XCSE | 20260803 14:02:09.933000 +0100s | 20260803 15:02:09.933000 |
| 68  | 481,2 XCSE | 20260803 14:02:52.576000 +0100s | 20260803 15:02:52.576000 |
| 27  | 481 XCSE   | 20260803 14:03:15.337000 +0100s | 20260803 15:03:15.337000 |
| 39  | 481 XCSE   | 20260803 14:03:15.339000 +0100s | 20260803 15:03:15.339000 |
| 27  | 481 XCSE   | 20260803 14:03:15.339000 +0100s | 20260803 15:03:15.339000 |
| 58  | 481 XCSE   | 20260803 14:07:57.400000 +0100s | 20260803 15:07:57.400000 |
| 18  | 481,4 XCSE | 20260803 14:12:53.500000 +0100s | 20260803 15:12:53.500000 |
| 18  | 481,4 XCSE | 20260803 14:12:53.500000 +0100s | 20260803 15:12:53.500000 |
| 28  | 481,4 XCSE | 20260803 14:12:53.500000 +0100s | 20260803 15:12:53.500000 |
| 26  | 481,2 XCSE | 20260803 14:13:45.475000 +0100s | 20260803 15:13:45.475000 |
| 66  | 482 XCSE   | 20260803 14:16:14.513000 +0100s | 20260803 15:16:14.513000 |
| 66  | 482 XCSE   | 20260803 14:16:24.213000 +0100s | 20260803 15:16:24.213000 |
| 3   | 482 XCSE   | 20260803 14:16:24.215000 +0100s | 20260803 15:16:24.215000 |
| 64  | 482 XCSE   | 20260803 14:16:36.850000 +0100s | 20260803 15:16:36.850000 |
| 68  | 482 XCSE   | 20260803 14:17:25.772000 +0100s | 20260803 15:17:25.772000 |
| 105 | 482,8 XCSE | 20260803 14:21:13.090000 +0100s | 20260803 15:21:13.090000 |
| 126 | 482,6 XCSE | 20260803 14:21:13.900000 +0100s | 20260803 15:21:13.900000 |
| 102 | 482,4 XCSE | 20260803 14:21:18.028000 +0100s | 20260803 15:21:18.028000 |
| 14  | 483,4 XCSE | 20260803 14:28:02.646000 +0100s | 20260803 15:28:02.646000 |
| 65  | 484 XCSE   | 20260803 14:32:41.474000 +0100s | 20260803 15:32:41.474000 |
| 32  | 484 XCSE   | 20260803 14:32:41.474000 +0100s | 20260803 15:32:41.474000 |
| 65  | 483,4 XCSE | 20260803 14:35:03.063000 +0100s | 20260803 15:35:03.063000 |
| 47  | 483 XCSE   | 20260803 14:35:09.231000 +0100s | 20260803 15:35:09.231000 |
| 16  | 483 XCSE   | 20260803 14:35:09.231000 +0100s | 20260803 15:35:09.231000 |
| 64  | 482,8 XCSE | 20260803 14:36:34.460000 +0100s | 20260803 15:36:34.460000 |
| 65  | 482,6 XCSE | 20260803 14:36:40.169000 +0100s | 20260803 15:36:40.169000 |
| 33  | 482,6 XCSE | 20260803 14:37:36.505000 +0100s | 20260803 15:37:36.505000 |
| 33  | 482,4 XCSE | 20260803 14:37:43.276000 +0100s | 20260803 15:37:43.276000 |
| 63  | 482,4 XCSE | 20260803 14:40:02.609000 +0100s | 20260803 15:40:02.609000 |
| 33  | 482 XCSE   | 20260803 14:40:03.168000 +0100s | 20260803 15:40:03.168000 |
| 65  | 483,2 XCSE | 20260803 14:42:43.632000 +0100s | 20260803 15:42:43.632000 |
| 63  | 483 XCSE   | 20260803 14:43:55.728000 +0100s | 20260803 15:43:55.728000 |
| 32  | 483 XCSE   | 20260803 14:48:00.623000 +0100s | 20260803 15:48:00.623000 |
| 33  | 482,6 XCSE | 20260803 14:48:50.620000 +0100s | 20260803 15:48:50.620000 |
| 66  | 483 XCSE   | 20260803 14:52:09.229000 +0100s | 20260803 15:52:09.229000 |
| 65  | 484 XCSE   | 20260803 14:53:59.425000 +0100s | 20260803 15:53:59.425000 |
| 33  | 483,6 XCSE | 20260803 14:55:35.511000 +0100s | 20260803 15:55:35.511000 |
| 32  | 483,6 XCSE | 20260803 14:55:35.511000 +0100s | 20260803 15:55:35.511000 |
| 33  | 483,4 XCSE | 20260803 14:55:52.046000 +0100s | 20260803 15:55:52.046000 |
| 95  | 484 XCSE   | 20260803 15:05:03.248000 +0100s | 20260803 16:05:03.248000 |
| 32  | 483,8 XCSE | 20260803 15:05:03.291000 +0100s | 20260803 16:05:03.291000 |
| 32  | 483,6 XCSE | 20260803 15:05:05.229000 +0100s | 20260803 16:05:05.229000 |
| 33  | 483 XCSE   | 20260803 15:06:58.360000 +0100s | 20260803 16:06:58.360000 |
| 32  | 483 XCSE   | 20260803 15:06:58.360000 +0100s | 20260803 16:06:58.360000 |
| 33  | 483 XCSE   | 20260803 15:09:12.634000 +0100s | 20260803 16:09:12.634000 |
| 32  | 482,6 XCSE | 20260803 15:11:02.659000 +0100s | 20260803 16:11:02.659000 |
| 1   | 482,6 XCSE | 20260803 15:11:02.659000 +0100s | 20260803 16:11:02.659000 |
| 34  | 482,6 XCSE | 20260803 15:16:00.718000 +0100s | 20260803 16:16:00.718000 |
| 34  | 482,6 XCSE | 20260803 15:16:00.718000 +0100s | 20260803 16:16:00.718000 |
| 33  | 482,4 XCSE | 20260803 15:20:13.997000 +0100s | 20260803 16:20:13.997000 |
| 33  | 482,4 XCSE | 20260803 15:20:13.997000 +0100s | 20260803 16:20:13.997000 |
| 34  | 482 XCSE   | 20260803 15:22:25.319000 +0100s | 20260803 16:22:25.319000 |
| 103 | 482,4 XCSE | 20260803 15:25:12.850000 +0100s | 20260803 16:25:12.850000 |
| 34  | 482,2 XCSE | 20260803 15:25:16.260000 +0100s | 20260803 16:25:16.260000 |
| 9   | 482 XCSE   | 20260803 15:25:21.366000 +0100s | 20260803 16:25:21.366000 |

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| 32 | 482 XCSE   | 20260803 15:26:38.378000 +0100s | 20260803 16:26:38.378000 |
| 14 | 481,8 XCSE | 20260803 15:31:15.887091 +0100s | 20260803 16:31:15.887091 |
| 32 | 481,8 XCSE | 20260803 15:31:22.943725 +0100s | 20260803 16:31:22.943725 |
| 30 | 478,6 XCSE | 20260804 08:00:30.958000 +0100s | 20260804 9:00:30.958000  |
| 5  | 478,6 XCSE | 20260804 08:00:30.958000 +0100s | 20260804 9:00:30.958000  |
| 32 | 476,2 XCSE | 20260804 08:02:23.210000 +0100s | 20260804 9:02:23.210000  |
| 32 | 476 XCSE   | 20260804 08:02:23.806000 +0100s | 20260804 9:02:23.806000  |
| 15 | 475 XCSE   | 20260804 08:09:33.578000 +0100s | 20260804 9:09:33.578000  |
| 53 | 475 XCSE   | 20260804 08:09:33.580000 +0100s | 20260804 9:09:33.580000  |
| 15 | 475 XCSE   | 20260804 08:09:33.580000 +0100s | 20260804 9:09:33.580000  |
| 66 | 474,8 XCSE | 20260804 08:09:33.602000 +0100s | 20260804 9:09:33.602000  |
| 28 | 477,2 XCSE | 20260804 08:09:49.489000 +0100s | 20260804 9:09:49.489000  |
| 18 | 477,2 XCSE | 20260804 08:09:49.489000 +0100s | 20260804 9:09:49.489000  |
| 13 | 476,4 XCSE | 20260804 08:09:54.808000 +0100s | 20260804 9:09:54.808000  |
| 53 | 476,4 XCSE | 20260804 08:09:54.808000 +0100s | 20260804 9:09:54.808000  |
| 34 | 476,2 XCSE | 20260804 08:09:54.945000 +0100s | 20260804 9:09:54.945000  |
| 34 | 475,8 XCSE | 20260804 08:09:55.057000 +0100s | 20260804 9:09:55.057000  |
| 25 | 475,6 XCSE | 20260804 08:10:06.013000 +0100s | 20260804 9:10:06.013000  |
| 7  | 475,6 XCSE | 20260804 08:10:06.013000 +0100s | 20260804 9:10:06.013000  |
| 32 | 475,2 XCSE | 20260804 08:10:06.037000 +0100s | 20260804 9:10:06.037000  |
| 33 | 475,2 XCSE | 20260804 08:12:27.434000 +0100s | 20260804 9:12:27.434000  |
| 33 | 474,8 XCSE | 20260804 08:13:10.129000 +0100s | 20260804 9:13:10.129000  |
| 32 | 474,2 XCSE | 20260804 08:13:38.126000 +0100s | 20260804 9:13:38.126000  |
| 34 | 473,6 XCSE | 20260804 08:14:59.031000 +0100s | 20260804 9:14:59.031000  |
| 33 | 473,8 XCSE | 20260804 08:20:43.718000 +0100s | 20260804 9:20:43.718000  |
| 34 | 473,4 XCSE | 20260804 08:20:50.573000 +0100s | 20260804 9:20:50.573000  |
| 33 | 473 XCSE   | 20260804 08:21:00.795000 +0100s | 20260804 9:21:00.795000  |
| 66 | 473 XCSE   | 20260804 08:21:00.795000 +0100s | 20260804 9:21:00.795000  |
| 33 | 473 XCSE   | 20260804 08:21:00.795000 +0100s | 20260804 9:21:00.795000  |
| 34 | 472,6 XCSE | 20260804 08:21:01.468000 +0100s | 20260804 9:21:01.468000  |
| 32 | 474,8 XCSE | 20260804 08:26:16.091000 +0100s | 20260804 9:26:16.091000  |
| 32 | 474,8 XCSE | 20260804 08:26:54.360000 +0100s | 20260804 9:26:54.360000  |
| 65 | 475 XCSE   | 20260804 08:29:04.430000 +0100s | 20260804 9:29:04.430000  |
| 68 | 475 XCSE   | 20260804 08:29:21.950000 +0100s | 20260804 9:29:21.950000  |
| 32 | 474,6 XCSE | 20260804 08:31:01.562000 +0100s | 20260804 9:31:01.562000  |
| 34 | 475 XCSE   | 20260804 08:34:29.044000 +0100s | 20260804 9:34:29.044000  |
| 63 | 476 XCSE   | 20260804 08:38:10.946000 +0100s | 20260804 9:38:10.946000  |
| 32 | 475,8 XCSE | 20260804 08:39:34.690000 +0100s | 20260804 9:39:34.690000  |
| 34 | 475,6 XCSE | 20260804 08:39:35.323000 +0100s | 20260804 9:39:35.323000  |
| 33 | 475,4 XCSE | 20260804 08:42:09.869000 +0100s | 20260804 9:42:09.869000  |
| 34 | 475 XCSE   | 20260804 08:43:25.799000 +0100s | 20260804 9:43:25.799000  |
| 30 | 474,6 XCSE | 20260804 08:48:26.942000 +0100s | 20260804 9:48:26.942000  |
| 68 | 475,2 XCSE | 20260804 08:50:40.347000 +0100s | 20260804 9:50:40.347000  |
| 65 | 475 XCSE   | 20260804 08:51:42.442000 +0100s | 20260804 9:51:42.442000  |
| 44 | 476,6 XCSE | 20260804 08:58:10.898000 +0100s | 20260804 9:58:10.898000  |
| 67 | 476,2 XCSE | 20260804 08:58:10.925000 +0100s | 20260804 9:58:10.925000  |
| 68 | 476 XCSE   | 20260804 09:01:51.888000 +0100s | 20260804 10:01:51.888000 |
| 34 | 476 XCSE   | 20260804 09:01:51.888000 +0100s | 20260804 10:01:51.888000 |
| 68 | 475,8 XCSE | 20260804 09:02:02.614000 +0100s | 20260804 10:02:02.614000 |
| 66 | 475,6 XCSE | 20260804 09:02:11.796000 +0100s | 20260804 10:02:11.796000 |
| 21 | 475,6 XCSE | 20260804 09:06:05.450000 +0100s | 20260804 10:06:05.450000 |
| 46 | 475,6 XCSE | 20260804 09:06:05.450000 +0100s | 20260804 10:06:05.450000 |
| 34 | 475,6 XCSE | 20260804 09:06:05.450000 +0100s | 20260804 10:06:05.450000 |
| 65 | 475,8 XCSE | 20260804 09:07:48.115000 +0100s | 20260804 10:07:48.115000 |
| 33 | 475,8 XCSE | 20260804 09:08:09.808000 +0100s | 20260804 10:08:09.808000 |
| 34 | 475,6 XCSE | 20260804 09:08:35.422000 +0100s | 20260804 10:08:35.422000 |
| 33 | 475,4 XCSE | 20260804 09:08:35.438000 +0100s | 20260804 10:08:35.438000 |
| 21 | 475,2 XCSE | 20260804 09:08:39.068000 +0100s | 20260804 10:08:39.068000 |
| 63 | 476 XCSE   | 20260804 09:13:04.525000 +0100s | 20260804 10:13:04.525000 |

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| 67 | 475,8 XCSE | 20260804 09:18:15.734000 +0100s | 20260804 10:18:15.734000 |
| 67 | 475,4 XCSE | 20260804 09:21:25.343000 +0100s | 20260804 10:21:25.343000 |
| 32 | 475,8 XCSE | 20260804 09:27:09.656000 +0100s | 20260804 10:27:09.656000 |
| 34 | 475,8 XCSE | 20260804 09:27:09.662000 +0100s | 20260804 10:27:09.662000 |
| 34 | 475,8 XCSE | 20260804 09:27:38.029000 +0100s | 20260804 10:27:38.029000 |
| 32 | 475,6 XCSE | 20260804 09:27:48.893000 +0100s | 20260804 10:27:48.893000 |
| 32 | 475,2 XCSE | 20260804 09:30:52.423000 +0100s | 20260804 10:30:52.423000 |
| 33 | 475 XCSE   | 20260804 09:31:15.451000 +0100s | 20260804 10:31:15.451000 |
| 67 | 475,4 XCSE | 20260804 09:38:01.032000 +0100s | 20260804 10:38:01.032000 |
| 32 | 475,2 XCSE | 20260804 09:42:37.642000 +0100s | 20260804 10:42:37.642000 |
| 31 | 475,2 XCSE | 20260804 09:42:37.642000 +0100s | 20260804 10:42:37.642000 |
| 31 | 475,2 XCSE | 20260804 09:42:37.642000 +0100s | 20260804 10:42:37.642000 |
| 66 | 475 XCSE   | 20260804 09:45:49.015000 +0100s | 20260804 10:45:49.015000 |
| 34 | 474,8 XCSE | 20260804 09:51:46.159000 +0100s | 20260804 10:51:46.159000 |
| 32 | 474,6 XCSE | 20260804 09:52:31.970000 +0100s | 20260804 10:52:31.970000 |
| 32 | 474,6 XCSE | 20260804 09:52:47.987000 +0100s | 20260804 10:52:47.987000 |
| 35 | 474,4 XCSE | 20260804 09:52:50.202000 +0100s | 20260804 10:52:50.202000 |
| 68 | 474,2 XCSE | 20260804 09:53:38.056000 +0100s | 20260804 10:53:38.056000 |
| 63 | 474 XCSE   | 20260804 09:54:02.794000 +0100s | 20260804 10:54:02.794000 |
| 33 | 473,2 XCSE | 20260804 09:59:45.203000 +0100s | 20260804 10:59:45.203000 |
| 32 | 473,6 XCSE | 20260804 10:01:37.262000 +0100s | 20260804 11:01:37.262000 |
| 63 | 474 XCSE   | 20260804 10:03:31.619000 +0100s | 20260804 11:03:31.619000 |
| 66 | 474 XCSE   | 20260804 10:04:10.647000 +0100s | 20260804 11:04:10.647000 |
| 5  | 473,6 XCSE | 20260804 10:10:56.324000 +0100s | 20260804 11:10:56.324000 |
| 33 | 474,4 XCSE | 20260804 10:17:09.611000 +0100s | 20260804 11:17:09.611000 |
| 33 | 474,6 XCSE | 20260804 10:19:28.060000 +0100s | 20260804 11:19:28.060000 |
| 32 | 474,6 XCSE | 20260804 10:20:08.626000 +0100s | 20260804 11:20:08.626000 |
| 33 | 474,4 XCSE | 20260804 10:20:17.915000 +0100s | 20260804 11:20:17.915000 |
| 34 | 474,2 XCSE | 20260804 10:20:17.942000 +0100s | 20260804 11:20:17.942000 |
| 34 | 474 XCSE   | 20260804 10:20:18.586000 +0100s | 20260804 11:20:18.586000 |
| 1  | 474 XCSE   | 20260804 10:27:49.195000 +0100s | 20260804 11:27:49.195000 |
| 32 | 474 XCSE   | 20260804 10:27:49.195000 +0100s | 20260804 11:27:49.195000 |
| 33 | 474 XCSE   | 20260804 10:27:49.195000 +0100s | 20260804 11:27:49.195000 |
| 64 | 474 XCSE   | 20260804 10:30:37.988000 +0100s | 20260804 11:30:37.988000 |
| 35 | 474,2 XCSE | 20260804 10:33:01.673000 +0100s | 20260804 11:33:01.673000 |
| 11 | 474,4 XCSE | 20260804 10:38:10.339000 +0100s | 20260804 11:38:10.339000 |
| 63 | 474,2 XCSE | 20260804 10:43:59.249000 +0100s | 20260804 11:43:59.249000 |
| 64 | 474,2 XCSE | 20260804 10:44:29.103000 +0100s | 20260804 11:44:29.103000 |
| 32 | 474,4 XCSE | 20260804 10:55:25.637000 +0100s | 20260804 11:55:25.637000 |
| 34 | 474,2 XCSE | 20260804 10:55:48.526000 +0100s | 20260804 11:55:48.526000 |
| 33 | 473,8 XCSE | 20260804 10:55:57.289000 +0100s | 20260804 11:55:57.289000 |
| 33 | 473,8 XCSE | 20260804 10:58:35.213000 +0100s | 20260804 11:58:35.213000 |
| 64 | 473,8 XCSE | 20260804 11:03:13.402000 +0100s | 20260804 12:03:13.402000 |
| 65 | 473,6 XCSE | 20260804 11:03:13.615000 +0100s | 20260804 12:03:13.615000 |
| 33 | 473,4 XCSE | 20260804 11:03:37.697000 +0100s | 20260804 12:03:37.697000 |
| 32 | 473,8 XCSE | 20260804 11:13:44.669000 +0100s | 20260804 12:13:44.669000 |
| 20 | 473,6 XCSE | 20260804 11:16:08.186000 +0100s | 20260804 12:16:08.186000 |
| 14 | 473,6 XCSE | 20260804 11:16:08.203000 +0100s | 20260804 12:16:08.203000 |
| 33 | 473,6 XCSE | 20260804 11:16:08.203000 +0100s | 20260804 12:16:08.203000 |
| 20 | 473,6 XCSE | 20260804 11:16:08.203000 +0100s | 20260804 12:16:08.203000 |
| 46 | 473,4 XCSE | 20260804 11:18:18.663000 +0100s | 20260804 12:18:18.663000 |
| 18 | 473,4 XCSE | 20260804 11:18:18.693000 +0100s | 20260804 12:18:18.693000 |
| 31 | 473,4 XCSE | 20260804 11:18:18.693000 +0100s | 20260804 12:18:18.693000 |
| 46 | 473,4 XCSE | 20260804 11:18:18.693000 +0100s | 20260804 12:18:18.693000 |
| 40 | 473,4 XCSE | 20260804 11:18:49.016000 +0100s | 20260804 12:18:49.016000 |
| 34 | 473,6 XCSE | 20260804 11:24:06.398000 +0100s | 20260804 12:24:06.398000 |
| 33 | 473,6 XCSE | 20260804 11:29:26.032000 +0100s | 20260804 12:29:26.032000 |
| 35 | 473,8 XCSE | 20260804 11:34:26.310000 +0100s | 20260804 12:34:26.310000 |
| 34 | 474 XCSE   | 20260804 11:37:33.850000 +0100s | 20260804 12:37:33.850000 |

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| 34  | 473,8 XCSE | 20260804 11:37:46.773000 +0100s | 20260804 12:37:46.773000 |
| 34  | 473,8 XCSE | 20260804 11:41:30.404000 +0100s | 20260804 12:41:30.404000 |
| 33  | 473,8 XCSE | 20260804 11:41:30.404000 +0100s | 20260804 12:41:30.404000 |
| 32  | 474,6 XCSE | 20260804 11:46:35.207000 +0100s | 20260804 12:46:35.207000 |
| 159 | 474,6 XCSE | 20260804 11:50:02.258000 +0100s | 20260804 12:50:02.258000 |
| 31  | 474,6 XCSE | 20260804 11:50:02.258000 +0100s | 20260804 12:50:02.258000 |
| 32  | 474,6 XCSE | 20260804 11:50:02.258000 +0100s | 20260804 12:50:02.258000 |
| 32  | 474,6 XCSE | 20260804 11:50:02.258000 +0100s | 20260804 12:50:02.258000 |
| 187 | 474,8 XCSE | 20260804 11:57:14.518000 +0100s | 20260804 12:57:14.518000 |
| 34  | 474,4 XCSE | 20260804 12:14:47.231000 +0100s | 20260804 13:14:47.231000 |
| 32  | 474,2 XCSE | 20260804 12:17:10.461000 +0100s | 20260804 13:17:10.461000 |
| 27  | 474,2 XCSE | 20260804 12:17:10.461000 +0100s | 20260804 13:17:10.461000 |
| 5   | 474,2 XCSE | 20260804 12:17:10.461000 +0100s | 20260804 13:17:10.461000 |
| 33  | 474,2 XCSE | 20260804 12:20:05.167000 +0100s | 20260804 13:20:05.167000 |
| 32  | 474 XCSE   | 20260804 12:20:40.283000 +0100s | 20260804 13:20:40.283000 |
| 33  | 473,6 XCSE | 20260804 12:21:47.798000 +0100s | 20260804 13:21:47.798000 |
| 32  | 474,2 XCSE | 20260804 12:32:59.010000 +0100s | 20260804 13:32:59.010000 |
| 34  | 475,6 XCSE | 20260804 12:39:59.206000 +0100s | 20260804 13:39:59.206000 |
| 32  | 475,4 XCSE | 20260804 12:40:45.449000 +0100s | 20260804 13:40:45.449000 |
| 3   | 476,2 XCSE | 20260804 12:43:35.084000 +0100s | 20260804 13:43:35.084000 |
| 65  | 476 XCSE   | 20260804 12:44:02.732000 +0100s | 20260804 13:44:02.732000 |
| 54  | 476,4 XCSE | 20260804 12:44:58.037000 +0100s | 20260804 13:44:58.037000 |
| 13  | 476,4 XCSE | 20260804 12:44:58.037000 +0100s | 20260804 13:44:58.037000 |
| 63  | 476,2 XCSE | 20260804 12:44:58.055000 +0100s | 20260804 13:44:58.055000 |
| 23  | 476,2 XCSE | 20260804 12:50:13.926000 +0100s | 20260804 13:50:13.926000 |
| 44  | 476,2 XCSE | 20260804 12:50:13.926000 +0100s | 20260804 13:50:13.926000 |
| 104 | 476,2 XCSE | 20260804 12:50:13.926000 +0100s | 20260804 13:50:13.926000 |
| 21  | 476,2 XCSE | 20260804 12:50:13.926000 +0100s | 20260804 13:50:13.926000 |
| 4   | 476 XCSE   | 20260804 12:50:40.298000 +0100s | 20260804 13:50:40.298000 |
| 23  | 476,8 XCSE | 20260804 12:52:24.860000 +0100s | 20260804 13:52:24.860000 |
| 33  | 476,6 XCSE | 20260804 12:52:24.887000 +0100s | 20260804 13:52:24.887000 |
| 68  | 476,6 XCSE | 20260804 12:54:06.362000 +0100s | 20260804 13:54:06.362000 |
| 101 | 476,4 XCSE | 20260804 12:57:26.531000 +0100s | 20260804 13:57:26.531000 |
| 66  | 476,2 XCSE | 20260804 12:59:19.917000 +0100s | 20260804 13:59:19.917000 |
| 34  | 476,2 XCSE | 20260804 12:59:49.953000 +0100s | 20260804 13:59:49.953000 |
| 34  | 476 XCSE   | 20260804 13:01:55.374000 +0100s | 20260804 14:01:55.374000 |
| 65  | 476 XCSE   | 20260804 13:05:00.750000 +0100s | 20260804 14:05:00.750000 |
| 67  | 475,8 XCSE | 20260804 13:05:56.018000 +0100s | 20260804 14:05:56.018000 |
| 15  | 475,6 XCSE | 20260804 13:07:19.706000 +0100s | 20260804 14:07:19.706000 |
| 48  | 475,6 XCSE | 20260804 13:07:19.706000 +0100s | 20260804 14:07:19.706000 |
| 26  | 475,4 XCSE | 20260804 13:08:16.176000 +0100s | 20260804 14:08:16.176000 |
| 34  | 475,4 XCSE | 20260804 13:09:15.585000 +0100s | 20260804 14:09:15.585000 |
| 1   | 475,2 XCSE | 20260804 13:11:50.327000 +0100s | 20260804 14:11:50.327000 |
| 32  | 475,2 XCSE | 20260804 13:11:58.152000 +0100s | 20260804 14:11:58.152000 |
| 1   | 475,2 XCSE | 20260804 13:14:42.722000 +0100s | 20260804 14:14:42.722000 |
| 1   | 475,2 XCSE | 20260804 13:14:42.750000 +0100s | 20260804 14:14:42.750000 |
| 5   | 475,2 XCSE | 20260804 13:17:26.747000 +0100s | 20260804 14:17:26.747000 |
| 63  | 475,4 XCSE | 20260804 13:20:26.197000 +0100s | 20260804 14:20:26.197000 |
| 64  | 475,2 XCSE | 20260804 13:20:34.700000 +0100s | 20260804 14:20:34.700000 |
| 22  | 474,6 XCSE | 20260804 13:32:25.220000 +0100s | 20260804 14:32:25.220000 |
| 11  | 474,6 XCSE | 20260804 13:32:25.221000 +0100s | 20260804 14:32:25.221000 |
| 24  | 474,8 XCSE | 20260804 13:38:45.921000 +0100s | 20260804 14:38:45.921000 |
| 66  | 474,8 XCSE | 20260804 13:43:26.536000 +0100s | 20260804 14:43:26.536000 |
| 25  | 475 XCSE   | 20260804 13:48:16.017000 +0100s | 20260804 14:48:16.017000 |
| 7   | 475 XCSE   | 20260804 13:48:20.461000 +0100s | 20260804 14:48:20.461000 |
| 25  | 475 XCSE   | 20260804 13:48:20.461000 +0100s | 20260804 14:48:20.461000 |
| 65  | 475,6 XCSE | 20260804 13:51:14.745000 +0100s | 20260804 14:51:14.745000 |
| 67  | 475,4 XCSE | 20260804 13:56:02.123000 +0100s | 20260804 14:56:02.123000 |
| 63  | 475,2 XCSE | 20260804 13:56:21.844000 +0100s | 20260804 14:56:21.844000 |

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| 65  | 475 XCSE   | 20260804 13:57:51.148000 +0100s | 20260804 14:57:51.148000 |
| 63  | 474,8 XCSE | 20260804 13:58:04.103000 +0100s | 20260804 14:58:04.103000 |
| 63  | 474,8 XCSE | 20260804 13:58:14.925000 +0100s | 20260804 14:58:14.925000 |
| 68  | 474,6 XCSE | 20260804 13:58:48.224000 +0100s | 20260804 14:58:48.224000 |
| 32  | 474,4 XCSE | 20260804 13:59:05.324000 +0100s | 20260804 14:59:05.324000 |
| 32  | 474,4 XCSE | 20260804 13:59:05.324000 +0100s | 20260804 14:59:05.324000 |
| 33  | 474,2 XCSE | 20260804 14:00:09.699000 +0100s | 20260804 15:00:09.699000 |
| 34  | 474 XCSE   | 20260804 14:01:10.409000 +0100s | 20260804 15:01:10.409000 |
| 33  | 474 XCSE   | 20260804 14:01:10.409000 +0100s | 20260804 15:01:10.409000 |
| 33  | 474 XCSE   | 20260804 14:01:10.602000 +0100s | 20260804 15:01:10.602000 |
| 67  | 474 XCSE   | 20260804 14:03:16.145000 +0100s | 20260804 15:03:16.145000 |
| 32  | 474,4 XCSE | 20260804 14:07:06.971000 +0100s | 20260804 15:07:06.971000 |
| 32  | 474,6 XCSE | 20260804 14:07:32.122000 +0100s | 20260804 15:07:32.122000 |
| 32  | 474,4 XCSE | 20260804 14:09:50.529000 +0100s | 20260804 15:09:50.529000 |
| 32  | 474,2 XCSE | 20260804 14:11:31.277000 +0100s | 20260804 15:11:31.277000 |
| 31  | 474,2 XCSE | 20260804 14:11:31.277000 +0100s | 20260804 15:11:31.277000 |
| 97  | 474 XCSE   | 20260804 14:14:07.484000 +0100s | 20260804 15:14:07.484000 |
| 102 | 474,2 XCSE | 20260804 14:19:41.055000 +0100s | 20260804 15:19:41.055000 |
| 100 | 474,4 XCSE | 20260804 14:20:54.464000 +0100s | 20260804 15:20:54.464000 |
| 6   | 475,4 XCSE | 20260804 14:26:21.694000 +0100s | 20260804 15:26:21.694000 |
| 16  | 475,4 XCSE | 20260804 14:26:35.220000 +0100s | 20260804 15:26:35.220000 |
| 43  | 475,4 XCSE | 20260804 14:26:35.238000 +0100s | 20260804 15:26:35.238000 |
| 33  | 475,4 XCSE | 20260804 14:26:35.238000 +0100s | 20260804 15:26:35.238000 |
| 98  | 475,4 XCSE | 20260804 14:26:40.561000 +0100s | 20260804 15:26:40.561000 |
| 27  | 475,6 XCSE | 20260804 14:30:00.866000 +0100s | 20260804 15:30:00.866000 |
| 27  | 475,6 XCSE | 20260804 14:30:00.866000 +0100s | 20260804 15:30:00.866000 |
| 40  | 475,6 XCSE | 20260804 14:30:00.866000 +0100s | 20260804 15:30:00.866000 |
| 58  | 475,4 XCSE | 20260804 14:30:00.892000 +0100s | 20260804 15:30:00.892000 |
| 44  | 475,4 XCSE | 20260804 14:30:00.892000 +0100s | 20260804 15:30:00.892000 |
| 68  | 475,2 XCSE | 20260804 14:30:26.283000 +0100s | 20260804 15:30:26.283000 |
| 64  | 475 XCSE   | 20260804 14:31:12.180000 +0100s | 20260804 15:31:12.180000 |
| 34  | 474,6 XCSE | 20260804 14:32:02.769000 +0100s | 20260804 15:32:02.769000 |
| 4   | 474,4 XCSE | 20260804 14:33:17.470000 +0100s | 20260804 15:33:17.470000 |
| 33  | 474,2 XCSE | 20260804 14:33:34.639000 +0100s | 20260804 15:33:34.639000 |
| 33  | 474 XCSE   | 20260804 14:33:49.044000 +0100s | 20260804 15:33:49.044000 |
| 34  | 473,8 XCSE | 20260804 14:36:31.813000 +0100s | 20260804 15:36:31.813000 |
| 33  | 474,6 XCSE | 20260804 14:38:03.358000 +0100s | 20260804 15:38:03.358000 |
| 34  | 475,2 XCSE | 20260804 14:40:00.134000 +0100s | 20260804 15:40:00.134000 |
| 32  | 475 XCSE   | 20260804 14:40:01.458000 +0100s | 20260804 15:40:01.458000 |
| 32  | 474,8 XCSE | 20260804 14:41:45.463000 +0100s | 20260804 15:41:45.463000 |
| 20  | 474,6 XCSE | 20260804 14:42:07.371000 +0100s | 20260804 15:42:07.371000 |
| 13  | 474,6 XCSE | 20260804 14:42:07.371000 +0100s | 20260804 15:42:07.371000 |
| 33  | 474,4 XCSE | 20260804 14:42:42.592000 +0100s | 20260804 15:42:42.592000 |
| 34  | 474,6 XCSE | 20260804 14:44:26.907000 +0100s | 20260804 15:44:26.907000 |
| 32  | 474,4 XCSE | 20260804 14:44:43.133000 +0100s | 20260804 15:44:43.133000 |
| 34  | 474,2 XCSE | 20260804 14:45:35.280000 +0100s | 20260804 15:45:35.280000 |
| 34  | 474,6 XCSE | 20260804 14:48:17.583000 +0100s | 20260804 15:48:17.583000 |
| 34  | 474,6 XCSE | 20260804 14:48:17.583000 +0100s | 20260804 15:48:17.583000 |
| 68  | 475,2 XCSE | 20260804 14:49:05.326000 +0100s | 20260804 15:49:05.326000 |
| 33  | 475 XCSE   | 20260804 14:49:07.718000 +0100s | 20260804 15:49:07.718000 |
| 34  | 475 XCSE   | 20260804 14:49:49.731000 +0100s | 20260804 15:49:49.731000 |
| 67  | 474,8 XCSE | 20260804 14:50:36.278000 +0100s | 20260804 15:50:36.278000 |
| 63  | 475,2 XCSE | 20260804 14:56:57.699000 +0100s | 20260804 15:56:57.699000 |
| 67  | 475,2 XCSE | 20260804 14:56:59.739000 +0100s | 20260804 15:56:59.739000 |
| 52  | 474,8 XCSE | 20260804 14:58:17.366000 +0100s | 20260804 15:58:17.366000 |
| 33  | 474,6 XCSE | 20260804 14:59:59.773000 +0100s | 20260804 15:59:59.773000 |
| 68  | 475,2 XCSE | 20260804 15:01:26.804000 +0100s | 20260804 16:01:26.804000 |
| 34  | 475 XCSE   | 20260804 15:01:26.823000 +0100s | 20260804 16:01:26.823000 |
| 34  | 475 XCSE   | 20260804 15:02:03.337000 +0100s | 20260804 16:02:03.337000 |

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| 34 | 475 XCSE   | 20260804 15:02:03.337000 +0100s | 20260804 16:02:03.337000 |
| 33 | 474,6 XCSE | 20260804 15:04:58.399000 +0100s | 20260804 16:04:58.399000 |
| 32 | 474,4 XCSE | 20260804 15:08:48.822000 +0100s | 20260804 16:08:48.822000 |
| 32 | 474,4 XCSE | 20260804 15:08:48.822000 +0100s | 20260804 16:08:48.822000 |
| 14 | 474,2 XCSE | 20260804 15:09:29.351000 +0100s | 20260804 16:09:29.351000 |
| 49 | 474,6 XCSE | 20260804 15:11:45.508000 +0100s | 20260804 16:11:45.508000 |
| 15 | 474,6 XCSE | 20260804 15:11:45.508000 +0100s | 20260804 16:11:45.508000 |
| 32 | 474,6 XCSE | 20260804 15:11:45.509000 +0100s | 20260804 16:11:45.509000 |
| 34 | 474,6 XCSE | 20260804 15:12:12.182000 +0100s | 20260804 16:12:12.182000 |
| 32 | 474,4 XCSE | 20260804 15:14:09.278000 +0100s | 20260804 16:14:09.278000 |
| 32 | 474,2 XCSE | 20260804 15:15:50.488000 +0100s | 20260804 16:15:50.488000 |
| 68 | 474,6 XCSE | 20260804 15:19:02.639000 +0100s | 20260804 16:19:02.639000 |
| 33 | 474,6 XCSE | 20260804 15:21:11.795000 +0100s | 20260804 16:21:11.795000 |
| 19 | 474,4 XCSE | 20260804 15:22:31.135000 +0100s | 20260804 16:22:31.135000 |
| 15 | 474,4 XCSE | 20260804 15:22:31.135000 +0100s | 20260804 16:22:31.135000 |
| 34 | 475 XCSE   | 20260804 15:25:34.335000 +0100s | 20260804 16:25:34.335000 |
| 33 | 474,8 XCSE | 20260804 15:26:57.897000 +0100s | 20260804 16:26:57.897000 |
| 26 | 474,6 XCSE | 20260804 15:31:28.983036 +0100s | 20260804 16:31:28.983036 |
| 25 | 474,6 XCSE | 20260804 15:31:28.983050 +0100s | 20260804 16:31:28.983050 |
| 31 | 473 XCSE   | 20260805 08:00:05.753000 +0100s | 20260805 9:00:05.753000  |
| 34 | 478,2 XCSE | 20260805 08:02:59.779000 +0100s | 20260805 9:02:59.779000  |
| 34 | 478,2 XCSE | 20260805 08:02:59.781000 +0100s | 20260805 9:02:59.781000  |
| 46 | 479 XCSE   | 20260805 08:07:32.436000 +0100s | 20260805 9:07:32.436000  |
| 42 | 479 XCSE   | 20260805 08:07:32.436000 +0100s | 20260805 9:07:32.436000  |
| 18 | 479 XCSE   | 20260805 08:07:32.436000 +0100s | 20260805 9:07:32.436000  |
| 28 | 479 XCSE   | 20260805 08:08:29.086000 +0100s | 20260805 9:08:29.086000  |
| 6  | 479 XCSE   | 20260805 08:08:29.086000 +0100s | 20260805 9:08:29.086000  |
| 65 | 479,2 XCSE | 20260805 08:10:06.148000 +0100s | 20260805 9:10:06.148000  |
| 9  | 478,6 XCSE | 20260805 08:10:18.844000 +0100s | 20260805 9:10:18.844000  |
| 63 | 478,8 XCSE | 20260805 08:11:03.041000 +0100s | 20260805 9:11:03.041000  |
| 35 | 479 XCSE   | 20260805 08:12:37.004000 +0100s | 20260805 9:12:37.004000  |
| 69 | 478,8 XCSE | 20260805 08:12:37.681000 +0100s | 20260805 9:12:37.681000  |
| 67 | 478,6 XCSE | 20260805 08:13:21.589000 +0100s | 20260805 9:13:21.589000  |
| 33 | 478,4 XCSE | 20260805 08:14:42.139000 +0100s | 20260805 9:14:42.139000  |
| 32 | 477,4 XCSE | 20260805 08:19:14.746000 +0100s | 20260805 9:19:14.746000  |
| 31 | 477,4 XCSE | 20260805 08:19:14.746000 +0100s | 20260805 9:19:14.746000  |
| 34 | 477,2 XCSE | 20260805 08:19:59.127000 +0100s | 20260805 9:19:59.127000  |
| 32 | 476,8 XCSE | 20260805 08:20:11.421000 +0100s | 20260805 9:20:11.421000  |
| 33 | 476,8 XCSE | 20260805 08:21:42.854000 +0100s | 20260805 9:21:42.854000  |
| 34 | 477 XCSE   | 20260805 08:24:27.410000 +0100s | 20260805 9:24:27.410000  |
| 33 | 477,2 XCSE | 20260805 08:28:30.871000 +0100s | 20260805 9:28:30.871000  |
| 3  | 477,6 XCSE | 20260805 08:29:53.595000 +0100s | 20260805 9:29:53.595000  |
| 34 | 477,4 XCSE | 20260805 08:29:55.946000 +0100s | 20260805 9:29:55.946000  |
| 4  | 478 XCSE   | 20260805 08:31:10.780000 +0100s | 20260805 9:31:10.780000  |
| 45 | 478 XCSE   | 20260805 08:31:10.780000 +0100s | 20260805 9:31:10.780000  |
| 64 | 477,6 XCSE | 20260805 08:31:10.798000 +0100s | 20260805 9:31:10.798000  |
| 67 | 477,4 XCSE | 20260805 08:31:37.413000 +0100s | 20260805 9:31:37.413000  |
| 47 | 477,8 XCSE | 20260805 08:38:32.300000 +0100s | 20260805 9:38:32.300000  |
| 2  | 477,8 XCSE | 20260805 08:38:32.300000 +0100s | 20260805 9:38:32.300000  |
| 65 | 477,4 XCSE | 20260805 08:39:06.709000 +0100s | 20260805 9:39:06.709000  |
| 67 | 477,6 XCSE | 20260805 08:40:27.815000 +0100s | 20260805 9:40:27.815000  |
| 68 | 477,4 XCSE | 20260805 08:40:29.634000 +0100s | 20260805 9:40:29.634000  |
| 20 | 478,6 XCSE | 20260805 08:44:05.582000 +0100s | 20260805 9:44:05.582000  |
| 14 | 478,6 XCSE | 20260805 08:44:05.583000 +0100s | 20260805 9:44:05.583000  |
| 26 | 478,4 XCSE | 20260805 08:44:21.172000 +0100s | 20260805 9:44:21.172000  |
| 8  | 478,4 XCSE | 20260805 08:44:25.482000 +0100s | 20260805 9:44:25.482000  |
| 26 | 478,4 XCSE | 20260805 08:44:25.482000 +0100s | 20260805 9:44:25.482000  |
| 34 | 478,2 XCSE | 20260805 08:45:26.902000 +0100s | 20260805 9:45:26.902000  |
| 34 | 478,2 XCSE | 20260805 08:45:27.221000 +0100s | 20260805 9:45:27.221000  |

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| 32  | 478 XCSE   | 20260805 08:45:57.262000 +0100s | 20260805 9:45:57.262000  |
| 64  | 478 XCSE   | 20260805 08:47:04.737000 +0100s | 20260805 9:47:04.737000  |
| 21  | 478,6 XCSE | 20260805 08:50:06.873000 +0100s | 20260805 9:50:06.873000  |
| 41  | 479,2 XCSE | 20260805 08:58:00.431000 +0100s | 20260805 9:58:00.431000  |
| 60  | 479,2 XCSE | 20260805 08:58:00.431000 +0100s | 20260805 9:58:00.431000  |
| 64  | 479 XCSE   | 20260805 09:01:59.163000 +0100s | 20260805 10:01:59.163000 |
| 64  | 478,8 XCSE | 20260805 09:02:08.696000 +0100s | 20260805 10:02:08.696000 |
| 64  | 478,8 XCSE | 20260805 09:02:29.210000 +0100s | 20260805 10:02:29.210000 |
| 32  | 478,6 XCSE | 20260805 09:02:58.955000 +0100s | 20260805 10:02:58.955000 |
| 34  | 479,6 XCSE | 20260805 09:04:37.652000 +0100s | 20260805 10:04:37.652000 |
| 34  | 479,8 XCSE | 20260805 09:04:45.934000 +0100s | 20260805 10:04:45.934000 |
| 34  | 479,6 XCSE | 20260805 09:06:40.150000 +0100s | 20260805 10:06:40.150000 |
| 34  | 479,6 XCSE | 20260805 09:06:40.150000 +0100s | 20260805 10:06:40.150000 |
| 2   | 479,4 XCSE | 20260805 09:10:35.845000 +0100s | 20260805 10:10:35.845000 |
| 62  | 479,4 XCSE | 20260805 09:11:01.318000 +0100s | 20260805 10:11:01.318000 |
| 64  | 479 XCSE   | 20260805 09:11:02.006000 +0100s | 20260805 10:11:02.006000 |
| 33  | 482 XCSE   | 20260805 09:18:01.162000 +0100s | 20260805 10:18:01.162000 |
| 32  | 483,4 XCSE | 20260805 09:21:50.615000 +0100s | 20260805 10:21:50.615000 |
| 32  | 483,4 XCSE | 20260805 09:21:50.615000 +0100s | 20260805 10:21:50.615000 |
| 33  | 483,8 XCSE | 20260805 09:23:24.669000 +0100s | 20260805 10:23:24.669000 |
| 2   | 483,8 XCSE | 20260805 09:24:40.923000 +0100s | 20260805 10:24:40.923000 |
| 34  | 484,4 XCSE | 20260805 09:25:39.805000 +0100s | 20260805 10:25:39.805000 |
| 34  | 484,2 XCSE | 20260805 09:26:02.952000 +0100s | 20260805 10:26:02.952000 |
| 34  | 484,4 XCSE | 20260805 09:27:18.757000 +0100s | 20260805 10:27:18.757000 |
| 22  | 484,2 XCSE | 20260805 09:28:06.912000 +0100s | 20260805 10:28:06.912000 |
| 34  | 484,6 XCSE | 20260805 09:28:11.542000 +0100s | 20260805 10:28:11.542000 |
| 33  | 484,4 XCSE | 20260805 09:28:11.560000 +0100s | 20260805 10:28:11.560000 |
| 33  | 484,4 XCSE | 20260805 09:30:21.228000 +0100s | 20260805 10:30:21.228000 |
| 32  | 484 XCSE   | 20260805 09:32:07.160000 +0100s | 20260805 10:32:07.160000 |
| 32  | 483,8 XCSE | 20260805 09:34:43.263000 +0100s | 20260805 10:34:43.263000 |
| 32  | 483,4 XCSE | 20260805 09:34:43.277000 +0100s | 20260805 10:34:43.277000 |
| 21  | 483 XCSE   | 20260805 09:34:43.300000 +0100s | 20260805 10:34:43.300000 |
| 5   | 483 XCSE   | 20260805 09:34:43.300000 +0100s | 20260805 10:34:43.300000 |
| 6   | 483 XCSE   | 20260805 09:34:43.300000 +0100s | 20260805 10:34:43.300000 |
| 27  | 485,4 XCSE | 20260805 09:36:00.269000 +0100s | 20260805 10:36:00.269000 |
| 5   | 485,4 XCSE | 20260805 09:36:00.269000 +0100s | 20260805 10:36:00.269000 |
| 32  | 485,2 XCSE | 20260805 09:36:00.279000 +0100s | 20260805 10:36:00.279000 |
| 32  | 485,4 XCSE | 20260805 09:38:01.581000 +0100s | 20260805 10:38:01.581000 |
| 33  | 485,2 XCSE | 20260805 09:39:40.346000 +0100s | 20260805 10:39:40.346000 |
| 33  | 484,8 XCSE | 20260805 09:42:02.093000 +0100s | 20260805 10:42:02.093000 |
| 32  | 484,8 XCSE | 20260805 09:42:36.561000 +0100s | 20260805 10:42:36.561000 |
| 32  | 485,4 XCSE | 20260805 09:45:31.358000 +0100s | 20260805 10:45:31.358000 |
| 32  | 485,4 XCSE | 20260805 09:45:31.358000 +0100s | 20260805 10:45:31.358000 |
| 32  | 484,6 XCSE | 20260805 09:46:42.626000 +0100s | 20260805 10:46:42.626000 |
| 19  | 484,6 XCSE | 20260805 09:52:16.891000 +0100s | 20260805 10:52:16.891000 |
| 13  | 484,6 XCSE | 20260805 09:52:16.897000 +0100s | 20260805 10:52:16.897000 |
| 34  | 486,2 XCSE | 20260805 09:56:08.896000 +0100s | 20260805 10:56:08.896000 |
| 34  | 486,2 XCSE | 20260805 09:58:42.344000 +0100s | 20260805 10:58:42.344000 |
| 33  | 486 XCSE   | 20260805 10:02:55.325000 +0100s | 20260805 11:02:55.325000 |
| 32  | 486 XCSE   | 20260805 10:02:55.325000 +0100s | 20260805 11:02:55.325000 |
| 9   | 486,6 XCSE | 20260805 10:08:30.951000 +0100s | 20260805 11:08:30.951000 |
| 125 | 487 XCSE   | 20260805 10:09:46.827000 +0100s | 20260805 11:09:46.827000 |
| 34  | 487 XCSE   | 20260805 10:11:57.030000 +0100s | 20260805 11:11:57.030000 |
| 34  | 486,8 XCSE | 20260805 10:12:10.570000 +0100s | 20260805 11:12:10.570000 |
| 18  | 485,8 XCSE | 20260805 10:12:18.803000 +0100s | 20260805 11:12:18.803000 |
| 33  | 486,8 XCSE | 20260805 10:15:19.933000 +0100s | 20260805 11:15:19.933000 |
| 34  | 486,4 XCSE | 20260805 10:21:24.790000 +0100s | 20260805 11:21:24.790000 |
| 34  | 486,4 XCSE | 20260805 10:21:24.790000 +0100s | 20260805 11:21:24.790000 |
| 34  | 486,4 XCSE | 20260805 10:21:24.790000 +0100s | 20260805 11:21:24.790000 |

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| 34  | 486,4 XCSE | 20260805 10:21:24.790000 +0100s | 20260805 11:21:24.790000 |
| 34  | 486,4 XCSE | 20260805 10:21:24.790000 +0100s | 20260805 11:21:24.790000 |
| 34  | 486,4 XCSE | 20260805 10:21:24.790000 +0100s | 20260805 11:21:24.790000 |
| 94  | 485,8 XCSE | 20260805 10:21:30.467000 +0100s | 20260805 11:21:30.467000 |
| 12  | 485,6 XCSE | 20260805 10:34:11.467000 +0100s | 20260805 11:34:11.467000 |
| 22  | 485,6 XCSE | 20260805 10:34:37.356000 +0100s | 20260805 11:34:37.356000 |
| 12  | 485,6 XCSE | 20260805 10:34:37.356000 +0100s | 20260805 11:34:37.356000 |
| 32  | 485,6 XCSE | 20260805 10:41:10.637000 +0100s | 20260805 11:41:10.637000 |
| 32  | 485,4 XCSE | 20260805 10:54:38.514000 +0100s | 20260805 11:54:38.514000 |
| 31  | 485,4 XCSE | 20260805 10:54:38.514000 +0100s | 20260805 11:54:38.514000 |
| 66  | 485,2 XCSE | 20260805 10:54:48.772000 +0100s | 20260805 11:54:48.772000 |
| 102 | 485,2 XCSE | 20260805 11:05:42.861000 +0100s | 20260805 12:05:42.861000 |
| 68  | 485,2 XCSE | 20260805 11:07:22.326000 +0100s | 20260805 12:07:22.326000 |
| 14  | 484,8 XCSE | 20260805 11:07:47.035000 +0100s | 20260805 12:07:47.035000 |
| 51  | 484,8 XCSE | 20260805 11:07:47.035000 +0100s | 20260805 12:07:47.035000 |
| 64  | 485,2 XCSE | 20260805 11:20:36.633000 +0100s | 20260805 12:20:36.633000 |
| 32  | 485,2 XCSE | 20260805 11:20:36.633000 +0100s | 20260805 12:20:36.633000 |
| 33  | 485 XCSE   | 20260805 11:22:55.552000 +0100s | 20260805 12:22:55.552000 |
| 2   | 484,8 XCSE | 20260805 11:35:30.043000 +0100s | 20260805 12:35:30.043000 |
| 65  | 484,8 XCSE | 20260805 11:36:06.158000 +0100s | 20260805 12:36:06.158000 |
| 5   | 485 XCSE   | 20260805 11:37:28.835000 +0100s | 20260805 12:37:28.835000 |
| 27  | 485 XCSE   | 20260805 11:37:28.835000 +0100s | 20260805 12:37:28.835000 |
| 34  | 484,8 XCSE | 20260805 11:37:39.307000 +0100s | 20260805 12:37:39.307000 |
| 32  | 484,6 XCSE | 20260805 11:37:59.753000 +0100s | 20260805 12:37:59.753000 |
| 42  | 485,2 XCSE | 20260805 11:49:49.070000 +0100s | 20260805 12:49:49.070000 |
| 2   | 485,6 XCSE | 20260805 12:00:17.422000 +0100s | 20260805 13:00:17.422000 |
| 10  | 485,8 XCSE | 20260805 12:03:03.545000 +0100s | 20260805 13:03:03.545000 |
| 22  | 485,8 XCSE | 20260805 12:03:03.545000 +0100s | 20260805 13:03:03.545000 |
| 2   | 485,8 XCSE | 20260805 12:03:03.545000 +0100s | 20260805 13:03:03.545000 |
| 38  | 485,8 XCSE | 20260805 12:03:03.585000 +0100s | 20260805 13:03:03.585000 |
| 3   | 486 XCSE   | 20260805 12:03:55.527000 +0100s | 20260805 13:03:55.527000 |
| 20  | 486 XCSE   | 20260805 12:03:55.527000 +0100s | 20260805 13:03:55.527000 |
| 18  | 486,2 XCSE | 20260805 12:05:36.591000 +0100s | 20260805 13:05:36.591000 |
| 37  | 486,6 XCSE | 20260805 12:09:18.464000 +0100s | 20260805 13:09:18.464000 |
| 102 | 486,6 XCSE | 20260805 12:09:18.464000 +0100s | 20260805 13:09:18.464000 |
| 46  | 486,6 XCSE | 20260805 12:09:48.993000 +0100s | 20260805 13:09:48.993000 |
| 33  | 486,8 XCSE | 20260805 12:12:45.321000 +0100s | 20260805 13:12:45.321000 |
| 48  | 486,2 XCSE | 20260805 12:14:34.998000 +0100s | 20260805 13:14:34.998000 |
| 51  | 486,2 XCSE | 20260805 12:14:34.998000 +0100s | 20260805 13:14:34.998000 |
| 32  | 486,2 XCSE | 20260805 12:14:34.998000 +0100s | 20260805 13:14:34.998000 |
| 103 | 486,6 XCSE | 20260805 12:15:14.367000 +0100s | 20260805 13:15:14.367000 |
| 33  | 487,4 XCSE | 20260805 12:21:58.065000 +0100s | 20260805 13:21:58.065000 |
| 20  | 487,4 XCSE | 20260805 12:21:58.066000 +0100s | 20260805 13:21:58.066000 |
| 12  | 487,4 XCSE | 20260805 12:21:58.082000 +0100s | 20260805 13:21:58.082000 |
| 53  | 487,4 XCSE | 20260805 12:21:58.082000 +0100s | 20260805 13:21:58.082000 |
| 157 | 487,6 XCSE | 20260805 12:30:13.837000 +0100s | 20260805 13:30:13.837000 |
| 64  | 487,4 XCSE | 20260805 12:30:57.750000 +0100s | 20260805 13:30:57.750000 |
| 71  | 487,4 XCSE | 20260805 12:30:57.750000 +0100s | 20260805 13:30:57.750000 |
| 32  | 487,6 XCSE | 20260805 12:38:03.121000 +0100s | 20260805 13:38:03.121000 |
| 32  | 487,4 XCSE | 20260805 12:41:52.959000 +0100s | 20260805 13:41:52.959000 |
| 34  | 487,2 XCSE | 20260805 12:43:02.891000 +0100s | 20260805 13:43:02.891000 |
| 34  | 487,2 XCSE | 20260805 12:43:02.891000 +0100s | 20260805 13:43:02.891000 |
| 34  | 486,8 XCSE | 20260805 12:43:42.256000 +0100s | 20260805 13:43:42.256000 |
| 34  | 486,8 XCSE | 20260805 12:43:42.256000 +0100s | 20260805 13:43:42.256000 |
| 32  | 486,4 XCSE | 20260805 12:47:16.303000 +0100s | 20260805 13:47:16.303000 |
| 32  | 486,2 XCSE | 20260805 12:47:49.456000 +0100s | 20260805 13:47:49.456000 |
| 33  | 485,6 XCSE | 20260805 12:47:54.114000 +0100s | 20260805 13:47:54.114000 |
| 6   | 485,8 XCSE | 20260805 13:00:40.936000 +0100s | 20260805 14:00:40.936000 |
| 34  | 486,2 XCSE | 20260805 13:04:12.850000 +0100s | 20260805 14:04:12.850000 |

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| 32 | 487 XCSE   | 20260805 13:15:14.833000 +0100s | 20260805 14:15:14.833000 |
| 32 | 487 XCSE   | 20260805 13:15:14.833000 +0100s | 20260805 14:15:14.833000 |
| 34 | 487 XCSE   | 20260805 13:22:13.811000 +0100s | 20260805 14:22:13.811000 |
| 34 | 486,8 XCSE | 20260805 13:22:14.089000 +0100s | 20260805 14:22:14.089000 |
| 33 | 487 XCSE   | 20260805 13:22:49.185000 +0100s | 20260805 14:22:49.185000 |
| 32 | 486,8 XCSE | 20260805 13:22:50.267000 +0100s | 20260805 14:22:50.267000 |
| 32 | 486,6 XCSE | 20260805 13:24:12.353000 +0100s | 20260805 14:24:12.353000 |
| 33 | 486,4 XCSE | 20260805 13:27:04.561000 +0100s | 20260805 14:27:04.561000 |
| 32 | 486,4 XCSE | 20260805 13:27:04.561000 +0100s | 20260805 14:27:04.561000 |
| 65 | 486,6 XCSE | 20260805 13:27:04.562000 +0100s | 20260805 14:27:04.562000 |
| 33 | 486,2 XCSE | 20260805 13:27:04.892000 +0100s | 20260805 14:27:04.892000 |
| 15 | 486 XCSE   | 20260805 13:27:16.207000 +0100s | 20260805 14:27:16.207000 |
| 64 | 487 XCSE   | 20260805 13:30:41.891000 +0100s | 20260805 14:30:41.891000 |
| 64 | 486,8 XCSE | 20260805 13:30:43.543000 +0100s | 20260805 14:30:43.543000 |
| 66 | 486,6 XCSE | 20260805 13:33:39.754000 +0100s | 20260805 14:33:39.754000 |
| 67 | 486,4 XCSE | 20260805 13:33:59.380000 +0100s | 20260805 14:33:59.380000 |
| 65 | 486,2 XCSE | 20260805 13:34:11.563000 +0100s | 20260805 14:34:11.563000 |
| 33 | 485,8 XCSE | 20260805 13:35:12.021000 +0100s | 20260805 14:35:12.021000 |
| 33 | 485,8 XCSE | 20260805 13:35:12.021000 +0100s | 20260805 14:35:12.021000 |
| 68 | 485,2 XCSE | 20260805 13:36:48.391000 +0100s | 20260805 14:36:48.391000 |
| 65 | 484,6 XCSE | 20260805 13:36:57.083000 +0100s | 20260805 14:36:57.083000 |
| 34 | 484,6 XCSE | 20260805 13:47:55.548000 +0100s | 20260805 14:47:55.548000 |
| 66 | 484,4 XCSE | 20260805 13:51:32.899000 +0100s | 20260805 14:51:32.899000 |
| 34 | 484,8 XCSE | 20260805 13:54:37.790000 +0100s | 20260805 14:54:37.790000 |
| 65 | 484,8 XCSE | 20260805 13:59:29.560000 +0100s | 20260805 14:59:29.560000 |
| 4  | 485 XCSE   | 20260805 14:04:25.691000 +0100s | 20260805 15:04:25.691000 |
| 33 | 485,2 XCSE | 20260805 14:08:06.193000 +0100s | 20260805 15:08:06.193000 |
| 32 | 485 XCSE   | 20260805 14:08:12.629000 +0100s | 20260805 15:08:12.629000 |
| 33 | 484,8 XCSE | 20260805 14:09:28.624000 +0100s | 20260805 15:09:28.624000 |
| 34 | 484,6 XCSE | 20260805 14:10:10.764000 +0100s | 20260805 15:10:10.764000 |
| 33 | 484,6 XCSE | 20260805 14:10:10.764000 +0100s | 20260805 15:10:10.764000 |
| 50 | 486,2 XCSE | 20260805 14:13:00.997000 +0100s | 20260805 15:13:00.997000 |
| 32 | 486,8 XCSE | 20260805 14:15:36.703000 +0100s | 20260805 15:15:36.703000 |
| 64 | 487 XCSE   | 20260805 14:17:13.774000 +0100s | 20260805 15:17:13.774000 |
| 67 | 486,8 XCSE | 20260805 14:17:44.690000 +0100s | 20260805 15:17:44.690000 |
| 97 | 487,6 XCSE | 20260805 14:25:12.571000 +0100s | 20260805 15:25:12.571000 |
| 94 | 487,8 XCSE | 20260805 14:25:12.572000 +0100s | 20260805 15:25:12.572000 |
| 99 | 487,2 XCSE | 20260805 14:28:14.168000 +0100s | 20260805 15:28:14.168000 |
| 32 | 487,4 XCSE | 20260805 14:30:42.021000 +0100s | 20260805 15:30:42.021000 |
| 64 | 487 XCSE   | 20260805 14:30:53.091000 +0100s | 20260805 15:30:53.091000 |
| 63 | 487 XCSE   | 20260805 14:31:02.086000 +0100s | 20260805 15:31:02.086000 |
| 59 | 486,8 XCSE | 20260805 14:31:22.948000 +0100s | 20260805 15:31:22.948000 |
| 4  | 486,8 XCSE | 20260805 14:31:22.948000 +0100s | 20260805 15:31:22.948000 |
| 68 | 486,8 XCSE | 20260805 14:31:23.104000 +0100s | 20260805 15:31:23.104000 |
| 32 | 486,6 XCSE | 20260805 14:31:27.199000 +0100s | 20260805 15:31:27.199000 |
| 32 | 485,6 XCSE | 20260805 14:33:24.130000 +0100s | 20260805 15:33:24.130000 |
| 31 | 485,6 XCSE | 20260805 14:33:24.130000 +0100s | 20260805 15:33:24.130000 |
| 33 | 485,8 XCSE | 20260805 14:36:53.212000 +0100s | 20260805 15:36:53.212000 |
| 33 | 485,8 XCSE | 20260805 14:38:01.872000 +0100s | 20260805 15:38:01.872000 |
| 32 | 485,8 XCSE | 20260805 14:38:01.872000 +0100s | 20260805 15:38:01.872000 |
| 34 | 485,6 XCSE | 20260805 14:38:28.714000 +0100s | 20260805 15:38:28.714000 |
| 34 | 485,4 XCSE | 20260805 14:38:33.115000 +0100s | 20260805 15:38:33.115000 |
| 34 | 485,4 XCSE | 20260805 14:39:45.470000 +0100s | 20260805 15:39:45.470000 |
| 33 | 486 XCSE   | 20260805 14:42:00.158000 +0100s | 20260805 15:42:00.158000 |
| 32 | 486 XCSE   | 20260805 14:42:00.158000 +0100s | 20260805 15:42:00.158000 |
| 63 | 485,4 XCSE | 20260805 14:42:06.146000 +0100s | 20260805 15:42:06.146000 |
| 63 | 485,2 XCSE | 20260805 14:42:57.572000 +0100s | 20260805 15:42:57.572000 |
| 33 | 484,8 XCSE | 20260805 14:44:33.168000 +0100s | 20260805 15:44:33.168000 |
| 32 | 484,4 XCSE | 20260805 14:45:12.339000 +0100s | 20260805 15:45:12.339000 |

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| 2   | 484,4 XCSE | 20260805 14:48:12.718000 +0100s | 20260805 15:48:12.718000 |
| 34  | 485 XCSE   | 20260805 14:48:56.983000 +0100s | 20260805 15:48:56.983000 |
| 35  | 485 XCSE   | 20260805 14:49:38.495000 +0100s | 20260805 15:49:38.495000 |
| 33  | 484,8 XCSE | 20260805 14:49:45.774000 +0100s | 20260805 15:49:45.774000 |
| 33  | 484,8 XCSE | 20260805 14:51:23.449000 +0100s | 20260805 15:51:23.449000 |
| 65  | 484,6 XCSE | 20260805 14:52:55.829000 +0100s | 20260805 15:52:55.829000 |
| 34  | 484,6 XCSE | 20260805 14:55:06.933000 +0100s | 20260805 15:55:06.933000 |
| 34  | 484,6 XCSE | 20260805 14:58:20.391000 +0100s | 20260805 15:58:20.391000 |
| 33  | 484,6 XCSE | 20260805 14:59:55.257000 +0100s | 20260805 15:59:55.257000 |
| 32  | 485,4 XCSE | 20260805 15:01:44.951000 +0100s | 20260805 16:01:44.951000 |
| 34  | 485,4 XCSE | 20260805 15:01:44.954000 +0100s | 20260805 16:01:44.954000 |
| 34  | 485,4 XCSE | 20260805 15:02:30.358000 +0100s | 20260805 16:02:30.358000 |
| 33  | 485,4 XCSE | 20260805 15:02:30.376000 +0100s | 20260805 16:02:30.376000 |
| 52  | 485,4 XCSE | 20260805 15:02:30.376000 +0100s | 20260805 16:02:30.376000 |
| 18  | 486 XCSE   | 20260805 15:04:15.442000 +0100s | 20260805 16:04:15.442000 |
| 54  | 486 XCSE   | 20260805 15:04:15.442000 +0100s | 20260805 16:04:15.442000 |
| 67  | 485,6 XCSE | 20260805 15:04:15.466000 +0100s | 20260805 16:04:15.466000 |
| 33  | 485,2 XCSE | 20260805 15:04:16.125000 +0100s | 20260805 16:04:16.125000 |
| 32  | 485,2 XCSE | 20260805 15:07:33.038000 +0100s | 20260805 16:07:33.038000 |
| 31  | 485,2 XCSE | 20260805 15:07:33.038000 +0100s | 20260805 16:07:33.038000 |
| 94  | 485,4 XCSE | 20260805 15:16:47.104000 +0100s | 20260805 16:16:47.104000 |
| 38  | 485,6 XCSE | 20260805 15:19:35.786000 +0100s | 20260805 16:19:35.786000 |
| 39  | 485,6 XCSE | 20260805 15:19:41.441000 +0100s | 20260805 16:19:41.441000 |
| 66  | 485,4 XCSE | 20260805 15:19:54.225000 +0100s | 20260805 16:19:54.225000 |
| 34  | 486,4 XCSE | 20260805 15:22:11.234000 +0100s | 20260805 16:22:11.234000 |
| 102 | 486,4 XCSE | 20260805 15:22:11.234000 +0100s | 20260805 16:22:11.234000 |
| 34  | 486,4 XCSE | 20260805 15:22:11.242000 +0100s | 20260805 16:22:11.242000 |
| 1   | 486,4 XCSE | 20260805 15:22:19.021000 +0100s | 20260805 16:22:19.021000 |
| 32  | 486,4 XCSE | 20260805 15:22:19.021000 +0100s | 20260805 16:22:19.021000 |
| 51  | 486,4 XCSE | 20260805 15:23:00.032000 +0100s | 20260805 16:23:00.032000 |
| 68  | 486,4 XCSE | 20260805 15:23:16.685000 +0100s | 20260805 16:23:16.685000 |
| 44  | 486,4 XCSE | 20260805 15:23:58.189000 +0100s | 20260805 16:23:58.189000 |
| 34  | 486,2 XCSE | 20260805 15:23:58.191000 +0100s | 20260805 16:23:58.191000 |
| 32  | 486 XCSE   | 20260805 15:23:58.905000 +0100s | 20260805 16:23:58.905000 |
| 102 | 486 XCSE   | 20260805 15:27:40.144000 +0100s | 20260805 16:27:40.144000 |
| 63  | 486 XCSE   | 20260805 15:29:48.374000 +0100s | 20260805 16:29:48.374000 |
| 74  | 486 XCSE   | 20260805 15:30:25.135434 +0100s | 20260805 16:30:25.135434 |
| 31  | 488 XCSE   | 20260806 08:00:15.792000 +0100s | 20260806 9:00:15.792000  |
| 33  | 489,8 XCSE | 20260806 08:01:25.028000 +0100s | 20260806 9:01:25.028000  |
| 66  | 488 XCSE   | 20260806 08:04:12.624000 +0100s | 20260806 9:04:12.624000  |
| 33  | 488,8 XCSE | 20260806 08:05:07.352000 +0100s | 20260806 9:05:07.352000  |
| 1   | 488,8 XCSE | 20260806 08:08:00.770000 +0100s | 20260806 9:08:00.770000  |
| 15  | 488,8 XCSE | 20260806 08:08:00.770000 +0100s | 20260806 9:08:00.770000  |
| 17  | 488,8 XCSE | 20260806 08:08:00.770000 +0100s | 20260806 9:08:00.770000  |
| 3   | 488,8 XCSE | 20260806 08:08:53.843000 +0100s | 20260806 9:08:53.843000  |
| 34  | 488,6 XCSE | 20260806 08:09:37.566000 +0100s | 20260806 9:09:37.566000  |
| 3   | 488,8 XCSE | 20260806 08:10:06.668000 +0100s | 20260806 9:10:06.668000  |
| 34  | 488,8 XCSE | 20260806 08:10:17.520000 +0100s | 20260806 9:10:17.520000  |
| 33  | 488,8 XCSE | 20260806 08:10:31.390000 +0100s | 20260806 9:10:31.390000  |
| 25  | 488,6 XCSE | 20260806 08:12:21.904000 +0100s | 20260806 9:12:21.904000  |
| 33  | 488,8 XCSE | 20260806 08:12:33.369000 +0100s | 20260806 9:12:33.369000  |
| 33  | 488,8 XCSE | 20260806 08:12:47.161000 +0100s | 20260806 9:12:47.161000  |
| 32  | 488,6 XCSE | 20260806 08:12:47.178000 +0100s | 20260806 9:12:47.178000  |
| 34  | 488,8 XCSE | 20260806 08:14:11.713000 +0100s | 20260806 9:14:11.713000  |
| 32  | 489 XCSE   | 20260806 08:14:42.141000 +0100s | 20260806 9:14:42.141000  |
| 32  | 488,8 XCSE | 20260806 08:15:17.613000 +0100s | 20260806 9:15:17.613000  |
| 33  | 488,2 XCSE | 20260806 08:17:06.247000 +0100s | 20260806 9:17:06.247000  |
| 64  | 488 XCSE   | 20260806 08:18:55.453000 +0100s | 20260806 9:18:55.453000  |
| 33  | 487,8 XCSE | 20260806 08:21:36.521000 +0100s | 20260806 9:21:36.521000  |

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| 33 | 487,6 XCSE | 20260806 08:21:36.575000 +0100s | 20260806 9:21:36.575000  |
| 33 | 487,4 XCSE | 20260806 08:25:12.502000 +0100s | 20260806 9:25:12.502000  |
| 33 | 487,4 XCSE | 20260806 08:25:12.502000 +0100s | 20260806 9:25:12.502000  |
| 66 | 487 XCSE   | 20260806 08:26:19.847000 +0100s | 20260806 9:26:19.847000  |
| 32 | 487,2 XCSE | 20260806 08:33:27.428000 +0100s | 20260806 9:33:27.428000  |
| 33 | 487 XCSE   | 20260806 08:33:27.465000 +0100s | 20260806 9:33:27.465000  |
| 33 | 486,6 XCSE | 20260806 08:33:27.988000 +0100s | 20260806 9:33:27.988000  |
| 35 | 486,2 XCSE | 20260806 08:35:13.841000 +0100s | 20260806 9:35:13.841000  |
| 34 | 486 XCSE   | 20260806 08:35:14.613000 +0100s | 20260806 9:35:14.613000  |
| 33 | 485,8 XCSE | 20260806 08:36:07.958000 +0100s | 20260806 9:36:07.958000  |
| 34 | 485 XCSE   | 20260806 08:39:03.654000 +0100s | 20260806 9:39:03.654000  |
| 20 | 485 XCSE   | 20260806 08:40:26.790000 +0100s | 20260806 9:40:26.790000  |
| 13 | 485 XCSE   | 20260806 08:40:26.790000 +0100s | 20260806 9:40:26.790000  |
| 1  | 485 XCSE   | 20260806 08:40:26.790000 +0100s | 20260806 9:40:26.790000  |
| 33 | 485 XCSE   | 20260806 08:40:26.790000 +0100s | 20260806 9:40:26.790000  |
| 32 | 486,2 XCSE | 20260806 08:45:01.177000 +0100s | 20260806 9:45:01.177000  |
| 32 | 486,2 XCSE | 20260806 08:45:01.177000 +0100s | 20260806 9:45:01.177000  |
| 33 | 486,8 XCSE | 20260806 08:47:05.599000 +0100s | 20260806 9:47:05.599000  |
| 33 | 486,6 XCSE | 20260806 08:48:01.297000 +0100s | 20260806 9:48:01.297000  |
| 33 | 487,4 XCSE | 20260806 08:49:01.840000 +0100s | 20260806 9:49:01.840000  |
| 13 | 487,2 XCSE | 20260806 08:49:01.846000 +0100s | 20260806 9:49:01.846000  |
| 20 | 487,2 XCSE | 20260806 08:49:01.846000 +0100s | 20260806 9:49:01.846000  |
| 34 | 487 XCSE   | 20260806 08:49:01.848000 +0100s | 20260806 9:49:01.848000  |
| 55 | 487,2 XCSE | 20260806 08:49:50.541000 +0100s | 20260806 9:49:50.541000  |
| 13 | 487,2 XCSE | 20260806 08:49:50.542000 +0100s | 20260806 9:49:50.542000  |
| 21 | 487 XCSE   | 20260806 08:50:03.958000 +0100s | 20260806 9:50:03.958000  |
| 13 | 487 XCSE   | 20260806 08:50:03.958000 +0100s | 20260806 9:50:03.958000  |
| 34 | 487,2 XCSE | 20260806 08:50:04.053000 +0100s | 20260806 9:50:04.053000  |
| 18 | 486,6 XCSE | 20260806 08:50:34.305000 +0100s | 20260806 9:50:34.305000  |
| 14 | 486,6 XCSE | 20260806 08:51:17.751000 +0100s | 20260806 9:51:17.751000  |
| 18 | 486,6 XCSE | 20260806 08:51:17.751000 +0100s | 20260806 9:51:17.751000  |
| 28 | 486,2 XCSE | 20260806 08:58:32.308000 +0100s | 20260806 9:58:32.308000  |
| 1  | 486,2 XCSE | 20260806 08:58:32.331000 +0100s | 20260806 9:58:32.331000  |
| 34 | 486,4 XCSE | 20260806 09:00:16.561000 +0100s | 20260806 10:00:16.561000 |
| 69 | 486,2 XCSE | 20260806 09:04:49.260000 +0100s | 20260806 10:04:49.260000 |
| 63 | 486,2 XCSE | 20260806 09:05:05.279000 +0100s | 20260806 10:05:05.279000 |
| 13 | 485,8 XCSE | 20260806 09:06:46.472000 +0100s | 20260806 10:06:46.472000 |
| 19 | 485,8 XCSE | 20260806 09:06:46.477000 +0100s | 20260806 10:06:46.477000 |
| 13 | 485,8 XCSE | 20260806 09:06:46.477000 +0100s | 20260806 10:06:46.477000 |
| 34 | 486,4 XCSE | 20260806 09:12:07.245000 +0100s | 20260806 10:12:07.245000 |
| 32 | 486,2 XCSE | 20260806 09:15:59.158000 +0100s | 20260806 10:15:59.158000 |
| 63 | 486,2 XCSE | 20260806 09:18:50.849000 +0100s | 20260806 10:18:50.849000 |
| 68 | 486 XCSE   | 20260806 09:18:51.991000 +0100s | 20260806 10:18:51.991000 |
| 32 | 486 XCSE   | 20260806 09:21:13.799000 +0100s | 20260806 10:21:13.799000 |
| 65 | 486,4 XCSE | 20260806 09:26:03.440000 +0100s | 20260806 10:26:03.440000 |
| 33 | 486,4 XCSE | 20260806 09:26:42.206000 +0100s | 20260806 10:26:42.206000 |
| 32 | 486,2 XCSE | 20260806 09:27:06.849000 +0100s | 20260806 10:27:06.849000 |
| 17 | 486,2 XCSE | 20260806 09:32:42.383000 +0100s | 20260806 10:32:42.383000 |
| 17 | 486,2 XCSE | 20260806 09:32:42.411000 +0100s | 20260806 10:32:42.411000 |
| 9  | 486,2 XCSE | 20260806 09:32:42.411000 +0100s | 20260806 10:32:42.411000 |
| 33 | 486,2 XCSE | 20260806 09:33:43.393000 +0100s | 20260806 10:33:43.393000 |
| 33 | 486,2 XCSE | 20260806 09:35:33.982000 +0100s | 20260806 10:35:33.982000 |
| 34 | 486,4 XCSE | 20260806 09:36:50.778000 +0100s | 20260806 10:36:50.778000 |
| 34 | 486,2 XCSE | 20260806 09:36:50.795000 +0100s | 20260806 10:36:50.795000 |
| 34 | 486,2 XCSE | 20260806 09:37:20.447000 +0100s | 20260806 10:37:20.447000 |
| 33 | 486 XCSE   | 20260806 09:39:09.172000 +0100s | 20260806 10:39:09.172000 |
| 33 | 486,4 XCSE | 20260806 09:44:43.908000 +0100s | 20260806 10:44:43.908000 |
| 21 | 486,2 XCSE | 20260806 09:45:16.016000 +0100s | 20260806 10:45:16.016000 |
| 13 | 486,2 XCSE | 20260806 09:45:16.016000 +0100s | 20260806 10:45:16.016000 |

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| 32  | 486,4 XCSE | 20260806 09:53:36.181000 +0100s | 20260806 10:53:36.181000 |
| 32  | 486,2 XCSE | 20260806 09:54:48.891000 +0100s | 20260806 10:54:48.891000 |
| 32  | 486,2 XCSE | 20260806 09:54:48.891000 +0100s | 20260806 10:54:48.891000 |
| 68  | 486,2 XCSE | 20260806 09:57:18.205000 +0100s | 20260806 10:57:18.205000 |
| 32  | 486 XCSE   | 20260806 09:57:29.718000 +0100s | 20260806 10:57:29.718000 |
| 2   | 485,8 XCSE | 20260806 09:57:49.980000 +0100s | 20260806 10:57:49.980000 |
| 32  | 485,8 XCSE | 20260806 09:58:43.625000 +0100s | 20260806 10:58:43.625000 |
| 33  | 485,8 XCSE | 20260806 10:03:23.873000 +0100s | 20260806 11:03:23.873000 |
| 33  | 485,8 XCSE | 20260806 10:03:23.873000 +0100s | 20260806 11:03:23.873000 |
| 34  | 485,8 XCSE | 20260806 10:06:35.188000 +0100s | 20260806 11:06:35.188000 |
| 32  | 485,4 XCSE | 20260806 10:06:37.653000 +0100s | 20260806 11:06:37.653000 |
| 33  | 485 XCSE   | 20260806 10:08:05.305000 +0100s | 20260806 11:08:05.305000 |
| 32  | 485 XCSE   | 20260806 10:08:05.305000 +0100s | 20260806 11:08:05.305000 |
| 32  | 485 XCSE   | 20260806 10:08:05.305000 +0100s | 20260806 11:08:05.305000 |
| 66  | 485,2 XCSE | 20260806 10:12:36.286000 +0100s | 20260806 11:12:36.286000 |
| 64  | 485,2 XCSE | 20260806 10:14:43.078000 +0100s | 20260806 11:14:43.078000 |
| 34  | 484,8 XCSE | 20260806 10:25:54.500000 +0100s | 20260806 11:25:54.500000 |
| 33  | 484,8 XCSE | 20260806 10:25:54.500000 +0100s | 20260806 11:25:54.500000 |
| 15  | 484,8 XCSE | 20260806 10:28:30.069000 +0100s | 20260806 11:28:30.069000 |
| 33  | 484,8 XCSE | 20260806 10:29:06.299000 +0100s | 20260806 11:29:06.299000 |
| 32  | 484,6 XCSE | 20260806 10:29:27.444000 +0100s | 20260806 11:29:27.444000 |
| 69  | 484,4 XCSE | 20260806 10:35:34.089000 +0100s | 20260806 11:35:34.089000 |
| 63  | 484,8 XCSE | 20260806 10:39:54.404000 +0100s | 20260806 11:39:54.404000 |
| 33  | 484,8 XCSE | 20260806 10:44:22.322000 +0100s | 20260806 11:44:22.322000 |
| 33  | 484,6 XCSE | 20260806 10:45:04.143000 +0100s | 20260806 11:45:04.143000 |
| 25  | 484,2 XCSE | 20260806 10:47:03.533000 +0100s | 20260806 11:47:03.533000 |
| 68  | 484,2 XCSE | 20260806 11:00:01.071000 +0100s | 20260806 12:00:01.071000 |
| 51  | 484 XCSE   | 20260806 11:00:01.100000 +0100s | 20260806 12:00:01.100000 |
| 10  | 484,4 XCSE | 20260806 11:00:16.338000 +0100s | 20260806 12:00:16.338000 |
| 65  | 484,2 XCSE | 20260806 11:00:32.544000 +0100s | 20260806 12:00:32.544000 |
| 65  | 484,2 XCSE | 20260806 11:01:07.183000 +0100s | 20260806 12:01:07.183000 |
| 32  | 485 XCSE   | 20260806 11:01:37.219000 +0100s | 20260806 12:01:37.219000 |
| 69  | 485,6 XCSE | 20260806 11:02:05.015000 +0100s | 20260806 12:02:05.015000 |
| 32  | 485,4 XCSE | 20260806 11:02:05.973000 +0100s | 20260806 12:02:05.973000 |
| 129 | 487,2 XCSE | 20260806 11:03:46.978000 +0100s | 20260806 12:03:46.978000 |
| 96  | 486,8 XCSE | 20260806 11:05:38.187000 +0100s | 20260806 12:05:38.187000 |
| 68  | 486,4 XCSE | 20260806 11:08:39.602000 +0100s | 20260806 12:08:39.602000 |
| 66  | 485,8 XCSE | 20260806 11:09:56.004000 +0100s | 20260806 12:09:56.004000 |
| 68  | 483,8 XCSE | 20260806 11:17:18.185000 +0100s | 20260806 12:17:18.185000 |
| 32  | 484,4 XCSE | 20260806 11:18:44.035000 +0100s | 20260806 12:18:44.035000 |
| 33  | 484,6 XCSE | 20260806 11:20:05.539000 +0100s | 20260806 12:20:05.539000 |
| 33  | 484,6 XCSE | 20260806 11:20:38.203000 +0100s | 20260806 12:20:38.203000 |
| 33  | 486 XCSE   | 20260806 11:26:17.116000 +0100s | 20260806 12:26:17.116000 |
| 32  | 485,8 XCSE | 20260806 11:28:10.185000 +0100s | 20260806 12:28:10.185000 |
| 32  | 485,6 XCSE | 20260806 11:29:28.445000 +0100s | 20260806 12:29:28.445000 |
| 34  | 485,6 XCSE | 20260806 11:32:59.404000 +0100s | 20260806 12:32:59.404000 |
| 63  | 486 XCSE   | 20260806 11:37:18.186000 +0100s | 20260806 12:37:18.186000 |
| 54  | 485,8 XCSE | 20260806 11:37:50.047000 +0100s | 20260806 12:37:50.047000 |
| 33  | 486,6 XCSE | 20260806 11:42:01.777000 +0100s | 20260806 12:42:01.777000 |
| 32  | 487,2 XCSE | 20260806 11:44:21.359000 +0100s | 20260806 12:44:21.359000 |
| 33  | 487 XCSE   | 20260806 11:47:01.415000 +0100s | 20260806 12:47:01.415000 |
| 32  | 487 XCSE   | 20260806 11:49:10.994000 +0100s | 20260806 12:49:10.994000 |
| 98  | 487,6 XCSE | 20260806 11:53:51.027000 +0100s | 20260806 12:53:51.027000 |
| 32  | 488,6 XCSE | 20260806 12:01:27.416000 +0100s | 20260806 13:01:27.416000 |
| 32  | 488,6 XCSE | 20260806 12:01:27.416000 +0100s | 20260806 13:01:27.416000 |
| 30  | 488,4 XCSE | 20260806 12:07:01.229000 +0100s | 20260806 13:07:01.229000 |
| 3   | 488,4 XCSE | 20260806 12:07:16.933000 +0100s | 20260806 13:07:16.933000 |
| 30  | 488,4 XCSE | 20260806 12:07:16.933000 +0100s | 20260806 13:07:16.933000 |
| 34  | 488,4 XCSE | 20260806 12:08:30.049000 +0100s | 20260806 13:08:30.049000 |

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| 22 | 488,2 XCSE | 20260806 12:10:18.527000 +0100s | 20260806 13:10:18.527000 |
| 34 | 488 XCSE   | 20260806 12:11:05.805000 +0100s | 20260806 13:11:05.805000 |
| 32 | 488 XCSE   | 20260806 12:14:29.550000 +0100s | 20260806 13:14:29.550000 |
| 34 | 488,2 XCSE | 20260806 12:21:41.566000 +0100s | 20260806 13:21:41.566000 |
| 30 | 488,2 XCSE | 20260806 12:27:18.212000 +0100s | 20260806 13:27:18.212000 |
| 3  | 488,2 XCSE | 20260806 12:27:18.212000 +0100s | 20260806 13:27:18.212000 |
| 15 | 488,2 XCSE | 20260806 12:29:35.214000 +0100s | 20260806 13:29:35.214000 |
| 17 | 488,2 XCSE | 20260806 12:30:24.371000 +0100s | 20260806 13:30:24.371000 |
| 15 | 488,2 XCSE | 20260806 12:30:24.371000 +0100s | 20260806 13:30:24.371000 |
| 33 | 488,2 XCSE | 20260806 12:35:57.848000 +0100s | 20260806 13:35:57.848000 |
| 64 | 487,8 XCSE | 20260806 12:37:05.855000 +0100s | 20260806 13:37:05.855000 |
| 65 | 488,2 XCSE | 20260806 12:39:22.482000 +0100s | 20260806 13:39:22.482000 |
| 66 | 487,8 XCSE | 20260806 12:39:43.040000 +0100s | 20260806 13:39:43.040000 |
| 22 | 487,4 XCSE | 20260806 12:41:08.724000 +0100s | 20260806 13:41:08.724000 |
| 66 | 487 XCSE   | 20260806 12:42:18.198000 +0100s | 20260806 13:42:18.198000 |
| 66 | 486,8 XCSE | 20260806 12:42:30.977000 +0100s | 20260806 13:42:30.977000 |
| 32 | 487,6 XCSE | 20260806 12:46:16.322000 +0100s | 20260806 13:46:16.322000 |
| 32 | 487,6 XCSE | 20260806 12:46:26.102000 +0100s | 20260806 13:46:26.102000 |
| 32 | 487,6 XCSE | 20260806 12:46:28.512000 +0100s | 20260806 13:46:28.512000 |
| 33 | 487,8 XCSE | 20260806 12:47:06.536000 +0100s | 20260806 13:47:06.536000 |
| 33 | 487,8 XCSE | 20260806 12:48:49.871000 +0100s | 20260806 13:48:49.871000 |
| 33 | 487,8 XCSE | 20260806 12:48:49.871000 +0100s | 20260806 13:48:49.871000 |
| 68 | 487,6 XCSE | 20260806 12:48:49.884000 +0100s | 20260806 13:48:49.884000 |
| 23 | 487,2 XCSE | 20260806 12:53:28.737000 +0100s | 20260806 13:53:28.737000 |
| 10 | 487,2 XCSE | 20260806 12:53:58.214000 +0100s | 20260806 13:53:58.214000 |
| 3  | 487,2 XCSE | 20260806 12:53:58.214000 +0100s | 20260806 13:53:58.214000 |
| 20 | 487,2 XCSE | 20260806 12:53:59.052000 +0100s | 20260806 13:53:59.052000 |
| 13 | 487,2 XCSE | 20260806 12:53:59.052000 +0100s | 20260806 13:53:59.052000 |
| 67 | 487,6 XCSE | 20260806 12:59:32.808000 +0100s | 20260806 13:59:32.808000 |
| 13 | 487,6 XCSE | 20260806 13:05:41.025000 +0100s | 20260806 14:05:41.025000 |
| 51 | 487,6 XCSE | 20260806 13:08:25.194000 +0100s | 20260806 14:08:25.194000 |
| 13 | 487,6 XCSE | 20260806 13:08:25.194000 +0100s | 20260806 14:08:25.194000 |
| 32 | 487,4 XCSE | 20260806 13:10:38.213000 +0100s | 20260806 14:10:38.213000 |
| 32 | 487,4 XCSE | 20260806 13:12:18.213000 +0100s | 20260806 14:12:18.213000 |
| 32 | 487,4 XCSE | 20260806 13:12:55.445000 +0100s | 20260806 14:12:55.445000 |
| 33 | 487,4 XCSE | 20260806 13:15:30.559000 +0100s | 20260806 14:15:30.559000 |
| 63 | 487,6 XCSE | 20260806 13:20:38.012000 +0100s | 20260806 14:20:38.012000 |
| 40 | 488,2 XCSE | 20260806 13:24:18.727000 +0100s | 20260806 14:24:18.727000 |
| 27 | 488,2 XCSE | 20260806 13:24:18.727000 +0100s | 20260806 14:24:18.727000 |
| 20 | 487,8 XCSE | 20260806 13:28:08.263000 +0100s | 20260806 14:28:08.263000 |
| 14 | 487,8 XCSE | 20260806 13:28:08.269000 +0100s | 20260806 14:28:08.269000 |
| 20 | 487,8 XCSE | 20260806 13:28:08.269000 +0100s | 20260806 14:28:08.269000 |
| 32 | 487,6 XCSE | 20260806 13:28:32.696000 +0100s | 20260806 14:28:32.696000 |
| 48 | 486,2 XCSE | 20260806 13:38:54.114000 +0100s | 20260806 14:38:54.114000 |
| 15 | 486,2 XCSE | 20260806 13:38:54.114000 +0100s | 20260806 14:38:54.114000 |
| 31 | 486,2 XCSE | 20260806 13:38:54.114000 +0100s | 20260806 14:38:54.114000 |
| 34 | 487 XCSE   | 20260806 13:48:07.129000 +0100s | 20260806 14:48:07.129000 |
| 15 | 486,8 XCSE | 20260806 13:49:23.446000 +0100s | 20260806 14:49:23.446000 |
| 17 | 486,8 XCSE | 20260806 13:49:23.446000 +0100s | 20260806 14:49:23.446000 |
| 34 | 488,2 XCSE | 20260806 13:56:11.734000 +0100s | 20260806 14:56:11.734000 |
| 63 | 487,8 XCSE | 20260806 13:58:57.287000 +0100s | 20260806 14:58:57.287000 |
| 32 | 487,8 XCSE | 20260806 14:06:40.574000 +0100s | 20260806 15:06:40.574000 |
| 10 | 487,8 XCSE | 20260806 14:06:40.574000 +0100s | 20260806 15:06:40.574000 |
| 22 | 487,8 XCSE | 20260806 14:06:40.574000 +0100s | 20260806 15:06:40.574000 |
| 66 | 487,4 XCSE | 20260806 14:10:16.245000 +0100s | 20260806 15:10:16.245000 |
| 34 | 486,8 XCSE | 20260806 14:19:15.996000 +0100s | 20260806 15:19:15.996000 |
| 34 | 486,8 XCSE | 20260806 14:19:15.996000 +0100s | 20260806 15:19:15.996000 |
| 67 | 487,2 XCSE | 20260806 14:22:51.679000 +0100s | 20260806 15:22:51.679000 |
| 66 | 486,6 XCSE | 20260806 14:24:27.626000 +0100s | 20260806 15:24:27.626000 |

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| 28 | 486,8 XCSE | 20260806 14:30:38.240000 +0100s | 20260806 15:30:38.240000 |
| 34 | 487 XCSE   | 20260806 14:31:04.507000 +0100s | 20260806 15:31:04.507000 |
| 64 | 487,4 XCSE | 20260806 14:33:42.011000 +0100s | 20260806 15:33:42.011000 |
| 63 | 487,2 XCSE | 20260806 14:33:42.030000 +0100s | 20260806 15:33:42.030000 |
| 34 | 486,4 XCSE | 20260806 14:34:44.657000 +0100s | 20260806 15:34:44.657000 |
| 25 | 486 XCSE   | 20260806 14:35:47.053000 +0100s | 20260806 15:35:47.053000 |
| 33 | 485,6 XCSE | 20260806 14:36:36.846000 +0100s | 20260806 15:36:36.846000 |
| 33 | 485,6 XCSE | 20260806 14:36:36.846000 +0100s | 20260806 15:36:36.846000 |
| 33 | 485,2 XCSE | 20260806 14:39:11.537000 +0100s | 20260806 15:39:11.537000 |
| 65 | 484 XCSE   | 20260806 14:43:12.770000 +0100s | 20260806 15:43:12.770000 |
| 69 | 483,6 XCSE | 20260806 14:45:03.981000 +0100s | 20260806 15:45:03.981000 |
| 64 | 483,4 XCSE | 20260806 14:47:08.634000 +0100s | 20260806 15:47:08.634000 |
| 67 | 483,8 XCSE | 20260806 14:50:25.271000 +0100s | 20260806 15:50:25.271000 |
| 65 | 483,8 XCSE | 20260806 14:51:51.944000 +0100s | 20260806 15:51:51.944000 |
| 64 | 484,2 XCSE | 20260806 14:53:42.153000 +0100s | 20260806 15:53:42.153000 |
| 67 | 484 XCSE   | 20260806 14:56:15.710000 +0100s | 20260806 15:56:15.710000 |
| 66 | 483,6 XCSE | 20260806 14:57:12.009000 +0100s | 20260806 15:57:12.009000 |
| 68 | 484 XCSE   | 20260806 15:01:56.994000 +0100s | 20260806 16:01:56.994000 |
| 2  | 483,8 XCSE | 20260806 15:02:35.629000 +0100s | 20260806 16:02:35.629000 |
| 27 | 483,8 XCSE | 20260806 15:02:49.670000 +0100s | 20260806 16:02:49.670000 |
| 16 | 483,8 XCSE | 20260806 15:02:49.670000 +0100s | 20260806 16:02:49.670000 |
| 69 | 483,6 XCSE | 20260806 15:02:52.458000 +0100s | 20260806 16:02:52.458000 |
| 28 | 483,6 XCSE | 20260806 15:04:13.116000 +0100s | 20260806 16:04:13.116000 |
| 34 | 483,8 XCSE | 20260806 15:06:54.315000 +0100s | 20260806 16:06:54.315000 |
| 34 | 483,8 XCSE | 20260806 15:06:54.315000 +0100s | 20260806 16:06:54.315000 |
| 10 | 483,8 XCSE | 20260806 15:12:44.906000 +0100s | 20260806 16:12:44.906000 |
| 89 | 483,8 XCSE | 20260806 15:13:30.969000 +0100s | 20260806 16:13:30.969000 |
| 10 | 483,8 XCSE | 20260806 15:13:30.969000 +0100s | 20260806 16:13:30.969000 |
| 25 | 483,6 XCSE | 20260806 15:14:04.614000 +0100s | 20260806 16:14:04.614000 |
| 10 | 483,6 XCSE | 20260806 15:14:04.614000 +0100s | 20260806 16:14:04.614000 |
| 66 | 483,4 XCSE | 20260806 15:17:06.137000 +0100s | 20260806 16:17:06.137000 |
| 33 | 483,4 XCSE | 20260806 15:17:06.137000 +0100s | 20260806 16:17:06.137000 |
| 33 | 483,4 XCSE | 20260806 15:17:06.137000 +0100s | 20260806 16:17:06.137000 |
| 33 | 483,4 XCSE | 20260806 15:17:06.137000 +0100s | 20260806 16:17:06.137000 |
| 32 | 483,2 XCSE | 20260806 15:17:17.224000 +0100s | 20260806 16:17:17.224000 |
| 33 | 483,8 XCSE | 20260806 15:20:38.243000 +0100s | 20260806 16:20:38.243000 |
| 63 | 483,6 XCSE | 20260806 15:21:08.237000 +0100s | 20260806 16:21:08.237000 |
| 32 | 483,6 XCSE | 20260806 15:21:08.237000 +0100s | 20260806 16:21:08.237000 |
| 23 | 484,2 XCSE | 20260806 15:22:22.488000 +0100s | 20260806 16:22:22.488000 |
| 90 | 484,2 XCSE | 20260806 15:22:22.488000 +0100s | 20260806 16:22:22.488000 |
| 33 | 484 XCSE   | 20260806 15:22:27.311000 +0100s | 20260806 16:22:27.311000 |
| 18 | 483,8 XCSE | 20260806 15:23:04.928000 +0100s | 20260806 16:23:04.928000 |
| 14 | 483,8 XCSE | 20260806 15:23:04.956000 +0100s | 20260806 16:23:04.956000 |
| 18 | 483,8 XCSE | 20260806 15:23:04.956000 +0100s | 20260806 16:23:04.956000 |
| 33 | 483,4 XCSE | 20260806 15:23:44.988000 +0100s | 20260806 16:23:44.988000 |
| 9  | 483,6 XCSE | 20260806 15:27:12.846000 +0100s | 20260806 16:27:12.846000 |
| 34 | 483,6 XCSE | 20260806 15:28:39.507000 +0100s | 20260806 16:28:39.507000 |
| 35 | 483,6 XCSE | 20260806 15:28:41.594000 +0100s | 20260806 16:28:41.594000 |
| 20 | 483,6 XCSE | 20260806 15:28:41.594000 +0100s | 20260806 16:28:41.594000 |
| 25 | 484 XCSE   | 20260806 15:30:20.084325 +0100s | 20260806 16:30:20.084325 |
| 75 | 484 XCSE   | 20260806 15:30:32.166297 +0100s | 20260806 16:30:32.166297 |
| 32 | 482,2 XCSE | 20260807 08:01:30.385000 +0100s | 20260807 9:01:30.385000  |
| 32 | 482 XCSE   | 20260807 08:01:30.390000 +0100s | 20260807 9:01:30.390000  |
| 33 | 484,6 XCSE | 20260807 08:03:07.762000 +0100s | 20260807 9:03:07.762000  |
| 88 | 485 XCSE   | 20260807 08:08:54.780000 +0100s | 20260807 9:08:54.780000  |
| 45 | 485 XCSE   | 20260807 08:08:54.780000 +0100s | 20260807 9:08:54.780000  |
| 38 | 486 XCSE   | 20260807 08:09:53.099000 +0100s | 20260807 9:09:53.099000  |
| 32 | 485,4 XCSE | 20260807 08:10:05.017000 +0100s | 20260807 9:10:05.017000  |
| 31 | 484,6 XCSE | 20260807 08:10:06.157000 +0100s | 20260807 9:10:06.157000  |

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| 31  | 484,6 XCSE | 20260807 08:11:30.305000 +0100s | 20260807 9:11:30.305000  |
| 64  | 485,4 XCSE | 20260807 08:18:55.102000 +0100s | 20260807 9:18:55.102000  |
| 61  | 485,2 XCSE | 20260807 08:18:55.117000 +0100s | 20260807 9:18:55.117000  |
| 5   | 486 XCSE   | 20260807 08:23:35.924000 +0100s | 20260807 9:23:35.924000  |
| 98  | 486 XCSE   | 20260807 08:23:35.924000 +0100s | 20260807 9:23:35.924000  |
| 65  | 485,6 XCSE | 20260807 08:23:36.752000 +0100s | 20260807 9:23:36.752000  |
| 33  | 485,2 XCSE | 20260807 08:25:54.129000 +0100s | 20260807 9:25:54.129000  |
| 32  | 485,2 XCSE | 20260807 08:25:54.129000 +0100s | 20260807 9:25:54.129000  |
| 49  | 485,2 XCSE | 20260807 08:30:05.074000 +0100s | 20260807 9:30:05.074000  |
| 31  | 484,8 XCSE | 20260807 08:31:30.065000 +0100s | 20260807 9:31:30.065000  |
| 33  | 484,8 XCSE | 20260807 08:36:40.678000 +0100s | 20260807 9:36:40.678000  |
| 43  | 484,8 XCSE | 20260807 08:37:41.422000 +0100s | 20260807 9:37:41.422000  |
| 3   | 485,4 XCSE | 20260807 08:40:33.207000 +0100s | 20260807 9:40:33.207000  |
| 65  | 485 XCSE   | 20260807 08:41:47.176000 +0100s | 20260807 9:41:47.176000  |
| 41  | 485,2 XCSE | 20260807 08:47:56.432000 +0100s | 20260807 9:47:56.432000  |
| 21  | 485,2 XCSE | 20260807 08:48:05.902000 +0100s | 20260807 9:48:05.902000  |
| 62  | 485,6 XCSE | 20260807 08:49:57.827000 +0100s | 20260807 9:49:57.827000  |
| 90  | 485,6 XCSE | 20260807 08:49:57.843000 +0100s | 20260807 9:49:57.843000  |
| 31  | 485,4 XCSE | 20260807 08:52:00.106000 +0100s | 20260807 9:52:00.106000  |
| 15  | 485,4 XCSE | 20260807 08:57:14.357000 +0100s | 20260807 9:57:14.357000  |
| 16  | 485,4 XCSE | 20260807 08:57:14.362000 +0100s | 20260807 9:57:14.362000  |
| 15  | 485,4 XCSE | 20260807 08:57:14.362000 +0100s | 20260807 9:57:14.362000  |
| 32  | 485,2 XCSE | 20260807 08:59:47.660000 +0100s | 20260807 9:59:47.660000  |
| 31  | 485,2 XCSE | 20260807 08:59:47.660000 +0100s | 20260807 9:59:47.660000  |
| 64  | 485 XCSE   | 20260807 09:01:06.688000 +0100s | 20260807 10:01:06.688000 |
| 65  | 484,6 XCSE | 20260807 09:02:57.634000 +0100s | 20260807 10:02:57.634000 |
| 33  | 484,4 XCSE | 20260807 09:10:21.699000 +0100s | 20260807 10:10:21.699000 |
| 36  | 484,6 XCSE | 20260807 09:11:21.931000 +0100s | 20260807 10:11:21.931000 |
| 26  | 484,6 XCSE | 20260807 09:11:21.931000 +0100s | 20260807 10:11:21.931000 |
| 31  | 484,8 XCSE | 20260807 09:14:46.365000 +0100s | 20260807 10:14:46.365000 |
| 30  | 484,8 XCSE | 20260807 09:14:46.365000 +0100s | 20260807 10:14:46.365000 |
| 30  | 484,8 XCSE | 20260807 09:14:46.365000 +0100s | 20260807 10:14:46.365000 |
| 63  | 484,4 XCSE | 20260807 09:15:22.644000 +0100s | 20260807 10:15:22.644000 |
| 22  | 484,2 XCSE | 20260807 09:15:23.602000 +0100s | 20260807 10:15:23.602000 |
| 42  | 484,2 XCSE | 20260807 09:15:23.602000 +0100s | 20260807 10:15:23.602000 |
| 64  | 483,8 XCSE | 20260807 09:15:51.041000 +0100s | 20260807 10:15:51.041000 |
| 10  | 483,6 XCSE | 20260807 09:18:44.169000 +0100s | 20260807 10:18:44.169000 |
| 31  | 483,8 XCSE | 20260807 09:27:42.222000 +0100s | 20260807 10:27:42.222000 |
| 31  | 483,8 XCSE | 20260807 09:27:42.222000 +0100s | 20260807 10:27:42.222000 |
| 62  | 483,4 XCSE | 20260807 09:28:50.726000 +0100s | 20260807 10:28:50.726000 |
| 122 | 484,8 XCSE | 20260807 09:36:16.504000 +0100s | 20260807 10:36:16.504000 |
| 87  | 484,6 XCSE | 20260807 09:36:16.523000 +0100s | 20260807 10:36:16.523000 |
| 64  | 484,4 XCSE | 20260807 09:40:00.203000 +0100s | 20260807 10:40:00.203000 |
| 62  | 484,4 XCSE | 20260807 09:44:56.407000 +0100s | 20260807 10:44:56.407000 |
| 32  | 484,2 XCSE | 20260807 09:46:10.492000 +0100s | 20260807 10:46:10.492000 |
| 63  | 485 XCSE   | 20260807 09:55:46.559000 +0100s | 20260807 10:55:46.559000 |
| 33  | 485,2 XCSE | 20260807 10:07:00.716000 +0100s | 20260807 11:07:00.716000 |
| 33  | 485 XCSE   | 20260807 10:07:01.859000 +0100s | 20260807 11:07:01.859000 |
| 33  | 484,6 XCSE | 20260807 10:09:22.232000 +0100s | 20260807 11:09:22.232000 |
| 33  | 485,4 XCSE | 20260807 10:28:36.733000 +0100s | 20260807 11:28:36.733000 |
| 33  | 485,4 XCSE | 20260807 10:28:37.766000 +0100s | 20260807 11:28:37.766000 |
| 33  | 485,4 XCSE | 20260807 10:29:40.654000 +0100s | 20260807 11:29:40.654000 |
| 33  | 485,2 XCSE | 20260807 10:34:53.912000 +0100s | 20260807 11:34:53.912000 |
| 33  | 485,2 XCSE | 20260807 10:39:10.446000 +0100s | 20260807 11:39:10.446000 |
| 33  | 485,2 XCSE | 20260807 10:39:10.446000 +0100s | 20260807 11:39:10.446000 |
| 63  | 485,2 XCSE | 20260807 10:39:11.063000 +0100s | 20260807 11:39:11.063000 |
| 21  | 486 XCSE   | 20260807 10:43:00.789000 +0100s | 20260807 11:43:00.789000 |
| 102 | 486 XCSE   | 20260807 10:43:00.789000 +0100s | 20260807 11:43:00.789000 |
| 21  | 486 XCSE   | 20260807 10:43:24.471000 +0100s | 20260807 11:43:24.471000 |

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| 93  | 486 XCSE   | 20260807 10:43:24.471000 +0100s | 20260807 11:43:24.471000 |
| 31  | 486 XCSE   | 20260807 10:45:31.156000 +0100s | 20260807 11:45:31.156000 |
| 31  | 485,6 XCSE | 20260807 10:47:12.779000 +0100s | 20260807 11:47:12.779000 |
| 31  | 485,8 XCSE | 20260807 10:49:18.281000 +0100s | 20260807 11:49:18.281000 |
| 31  | 485,6 XCSE | 20260807 10:50:24.500000 +0100s | 20260807 11:50:24.500000 |
| 32  | 485,4 XCSE | 20260807 10:52:10.969000 +0100s | 20260807 11:52:10.969000 |
| 17  | 485,4 XCSE | 20260807 10:52:10.969000 +0100s | 20260807 11:52:10.969000 |
| 15  | 485,4 XCSE | 20260807 10:52:10.969000 +0100s | 20260807 11:52:10.969000 |
| 66  | 485 XCSE   | 20260807 10:54:14.552000 +0100s | 20260807 11:54:14.552000 |
| 33  | 485 XCSE   | 20260807 10:54:14.552000 +0100s | 20260807 11:54:14.552000 |
| 33  | 485 XCSE   | 20260807 10:54:14.552000 +0100s | 20260807 11:54:14.552000 |
| 23  | 485,2 XCSE | 20260807 10:57:45.647000 +0100s | 20260807 11:57:45.647000 |
| 64  | 485 XCSE   | 20260807 10:58:56.038000 +0100s | 20260807 11:58:56.038000 |
| 33  | 485,6 XCSE | 20260807 11:02:22.767000 +0100s | 20260807 12:02:22.767000 |
| 33  | 486 XCSE   | 20260807 11:14:57.381000 +0100s | 20260807 12:14:57.381000 |
| 32  | 485,8 XCSE | 20260807 11:15:00.226000 +0100s | 20260807 12:15:00.226000 |
| 31  | 485,2 XCSE | 20260807 11:20:48.755000 +0100s | 20260807 12:20:48.755000 |
| 31  | 485,4 XCSE | 20260807 11:23:14.724000 +0100s | 20260807 12:23:14.724000 |
| 33  | 485,4 XCSE | 20260807 11:24:46.059000 +0100s | 20260807 12:24:46.059000 |
| 6   | 485,2 XCSE | 20260807 11:25:51.939000 +0100s | 20260807 12:25:51.939000 |
| 32  | 485,2 XCSE | 20260807 11:28:31.911000 +0100s | 20260807 12:28:31.911000 |
| 32  | 485,2 XCSE | 20260807 11:28:31.911000 +0100s | 20260807 12:28:31.911000 |
| 66  | 486 XCSE   | 20260807 11:39:55.079000 +0100s | 20260807 12:39:55.079000 |
| 35  | 486 XCSE   | 20260807 11:40:11.983000 +0100s | 20260807 12:40:11.983000 |
| 31  | 486 XCSE   | 20260807 11:42:26.567000 +0100s | 20260807 12:42:26.567000 |
| 31  | 485,8 XCSE | 20260807 11:43:04.174000 +0100s | 20260807 12:43:04.174000 |
| 14  | 485,6 XCSE | 20260807 11:46:56.900000 +0100s | 20260807 12:46:56.900000 |
| 17  | 485,6 XCSE | 20260807 11:46:56.926000 +0100s | 20260807 12:46:56.926000 |
| 31  | 485,6 XCSE | 20260807 11:46:56.926000 +0100s | 20260807 12:46:56.926000 |
| 14  | 485,6 XCSE | 20260807 11:46:56.926000 +0100s | 20260807 12:46:56.926000 |
| 51  | 486 XCSE   | 20260807 11:53:26.226000 +0100s | 20260807 12:53:26.226000 |
| 63  | 486 XCSE   | 20260807 11:53:43.319000 +0100s | 20260807 12:53:43.319000 |
| 63  | 486,2 XCSE | 20260807 11:55:06.216000 +0100s | 20260807 12:55:06.216000 |
| 91  | 486,2 XCSE | 20260807 12:00:21.428000 +0100s | 20260807 13:00:21.428000 |
| 63  | 486 XCSE   | 20260807 12:00:23.774000 +0100s | 20260807 13:00:23.774000 |
| 65  | 486 XCSE   | 20260807 12:00:23.949000 +0100s | 20260807 13:00:23.949000 |
| 65  | 486 XCSE   | 20260807 12:00:30.464000 +0100s | 20260807 13:00:30.464000 |
| 33  | 485,8 XCSE | 20260807 12:01:28.038000 +0100s | 20260807 13:01:28.038000 |
| 32  | 485,8 XCSE | 20260807 12:11:33.795000 +0100s | 20260807 13:11:33.795000 |
| 33  | 485,4 XCSE | 20260807 12:11:39.202000 +0100s | 20260807 13:11:39.202000 |
| 65  | 485,4 XCSE | 20260807 12:11:39.202000 +0100s | 20260807 13:11:39.202000 |
| 31  | 486 XCSE   | 20260807 12:24:12.799000 +0100s | 20260807 13:24:12.799000 |
| 31  | 486,2 XCSE | 20260807 12:32:06.791000 +0100s | 20260807 13:32:06.791000 |
| 33  | 485,8 XCSE | 20260807 12:33:00.042000 +0100s | 20260807 13:33:00.042000 |
| 31  | 485,6 XCSE | 20260807 12:33:19.042000 +0100s | 20260807 13:33:19.042000 |
| 43  | 485,8 XCSE | 20260807 12:37:25.286000 +0100s | 20260807 13:37:25.286000 |
| 19  | 485,8 XCSE | 20260807 12:39:18.726000 +0100s | 20260807 13:39:18.726000 |
| 12  | 485,8 XCSE | 20260807 12:44:26.574000 +0100s | 20260807 13:44:26.574000 |
| 31  | 485,8 XCSE | 20260807 12:44:26.574000 +0100s | 20260807 13:44:26.574000 |
| 19  | 485,8 XCSE | 20260807 12:44:26.574000 +0100s | 20260807 13:44:26.574000 |
| 98  | 486,2 XCSE | 20260807 12:49:40.299000 +0100s | 20260807 13:49:40.299000 |
| 93  | 486 XCSE   | 20260807 12:50:06.078000 +0100s | 20260807 13:50:06.078000 |
| 61  | 486,4 XCSE | 20260807 13:02:12.843000 +0100s | 20260807 14:02:12.843000 |
| 66  | 486,2 XCSE | 20260807 13:05:00.063000 +0100s | 20260807 14:05:00.063000 |
| 30  | 486 XCSE   | 20260807 13:08:10.766000 +0100s | 20260807 14:08:10.766000 |
| 31  | 486,2 XCSE | 20260807 13:15:40.039000 +0100s | 20260807 14:15:40.039000 |
| 102 | 487,4 XCSE | 20260807 13:24:03.431000 +0100s | 20260807 14:24:03.431000 |
| 51  | 487,4 XCSE | 20260807 13:24:03.431000 +0100s | 20260807 14:24:03.431000 |
| 36  | 487,4 XCSE | 20260807 13:24:03.431000 +0100s | 20260807 14:24:03.431000 |

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| 91  | 487 XCSE   | 20260807 13:24:24.244000 +0100s | 20260807 14:24:24.244000 |
| 62  | 486,8 XCSE | 20260807 13:33:36.468000 +0100s | 20260807 14:33:36.468000 |
| 34  | 486,8 XCSE | 20260807 13:33:36.502000 +0100s | 20260807 14:33:36.502000 |
| 63  | 486,6 XCSE | 20260807 13:33:37.037000 +0100s | 20260807 14:33:37.037000 |
| 62  | 486,6 XCSE | 20260807 13:35:33.086000 +0100s | 20260807 14:35:33.086000 |
| 31  | 486,6 XCSE | 20260807 13:36:38.354000 +0100s | 20260807 14:36:38.354000 |
| 63  | 486,6 XCSE | 20260807 13:48:35.371000 +0100s | 20260807 14:48:35.371000 |
| 32  | 486,4 XCSE | 20260807 13:59:05.965000 +0100s | 20260807 14:59:05.965000 |
| 32  | 486,4 XCSE | 20260807 13:59:05.965000 +0100s | 20260807 14:59:05.965000 |
| 66  | 486,2 XCSE | 20260807 14:03:03.177000 +0100s | 20260807 15:03:03.177000 |
| 33  | 486,2 XCSE | 20260807 14:03:03.177000 +0100s | 20260807 15:03:03.177000 |
| 92  | 486,2 XCSE | 20260807 14:03:06.440000 +0100s | 20260807 15:03:06.440000 |
| 95  | 486 XCSE   | 20260807 14:03:49.149000 +0100s | 20260807 15:03:49.149000 |
| 62  | 485,8 XCSE | 20260807 14:09:15.537000 +0100s | 20260807 15:09:15.537000 |
| 30  | 485,8 XCSE | 20260807 14:09:15.537000 +0100s | 20260807 15:09:15.537000 |
| 101 | 485,8 XCSE | 20260807 14:09:15.538000 +0100s | 20260807 15:09:15.538000 |
| 114 | 485,8 XCSE | 20260807 14:09:15.538000 +0100s | 20260807 15:09:15.538000 |
| 32  | 485,8 XCSE | 20260807 14:09:47.653000 +0100s | 20260807 15:09:47.653000 |
| 32  | 485,6 XCSE | 20260807 14:18:50.579000 +0100s | 20260807 15:18:50.579000 |
| 32  | 485,6 XCSE | 20260807 14:18:50.579000 +0100s | 20260807 15:18:50.579000 |
| 32  | 485,6 XCSE | 20260807 14:18:50.579000 +0100s | 20260807 15:18:50.579000 |
| 62  | 486 XCSE   | 20260807 14:28:51.210000 +0100s | 20260807 15:28:51.210000 |
| 62  | 485,4 XCSE | 20260807 14:30:31.773000 +0100s | 20260807 15:30:31.773000 |
| 65  | 485 XCSE   | 20260807 14:30:34.812000 +0100s | 20260807 15:30:34.812000 |
| 65  | 484,8 XCSE | 20260807 14:30:54.785000 +0100s | 20260807 15:30:54.785000 |
| 64  | 485,2 XCSE | 20260807 14:31:21.995000 +0100s | 20260807 15:31:21.995000 |
| 33  | 485 XCSE   | 20260807 14:31:42.088000 +0100s | 20260807 15:31:42.088000 |
| 32  | 484,6 XCSE | 20260807 14:32:01.737000 +0100s | 20260807 15:32:01.737000 |
| 33  | 484,4 XCSE | 20260807 14:32:31.699000 +0100s | 20260807 15:32:31.699000 |
| 32  | 483,8 XCSE | 20260807 14:34:31.086000 +0100s | 20260807 15:34:31.086000 |
| 32  | 483,8 XCSE | 20260807 14:34:31.086000 +0100s | 20260807 15:34:31.086000 |
| 31  | 483,8 XCSE | 20260807 14:34:44.434000 +0100s | 20260807 15:34:44.434000 |
| 63  | 484,6 XCSE | 20260807 14:38:48.157000 +0100s | 20260807 15:38:48.157000 |
| 61  | 485 XCSE   | 20260807 14:40:12.833000 +0100s | 20260807 15:40:12.833000 |
| 33  | 484,8 XCSE | 20260807 14:42:27.090000 +0100s | 20260807 15:42:27.090000 |
| 31  | 484,4 XCSE | 20260807 14:43:15.669000 +0100s | 20260807 15:43:15.669000 |
| 30  | 484,4 XCSE | 20260807 14:43:15.669000 +0100s | 20260807 15:43:15.669000 |
| 33  | 484,2 XCSE | 20260807 14:44:57.957000 +0100s | 20260807 15:44:57.957000 |
| 33  | 483,8 XCSE | 20260807 14:44:58.239000 +0100s | 20260807 15:44:58.239000 |
| 7   | 484 XCSE   | 20260807 14:46:25.939000 +0100s | 20260807 15:46:25.939000 |
| 3   | 484 XCSE   | 20260807 14:46:25.939000 +0100s | 20260807 15:46:25.939000 |
| 17  | 483,6 XCSE | 20260807 14:47:29.948000 +0100s | 20260807 15:47:29.948000 |
| 37  | 484 XCSE   | 20260807 14:49:15.270000 +0100s | 20260807 15:49:15.270000 |
| 62  | 484,2 XCSE | 20260807 14:49:23.704000 +0100s | 20260807 15:49:23.704000 |
| 65  | 484 XCSE   | 20260807 14:50:52.490000 +0100s | 20260807 15:50:52.490000 |
| 63  | 483,8 XCSE | 20260807 14:51:01.631000 +0100s | 20260807 15:51:01.631000 |
| 65  | 484,2 XCSE | 20260807 15:00:02.187000 +0100s | 20260807 16:00:02.187000 |
| 32  | 484,2 XCSE | 20260807 15:00:02.187000 +0100s | 20260807 16:00:02.187000 |
| 62  | 484,2 XCSE | 20260807 15:00:48.953000 +0100s | 20260807 16:00:48.953000 |
| 66  | 484,2 XCSE | 20260807 15:06:43.080000 +0100s | 20260807 16:06:43.080000 |
| 33  | 484,2 XCSE | 20260807 15:06:43.080000 +0100s | 20260807 16:06:43.080000 |
| 33  | 484,2 XCSE | 20260807 15:06:43.080000 +0100s | 20260807 16:06:43.080000 |
| 77  | 484,2 XCSE | 20260807 15:06:43.082000 +0100s | 20260807 16:06:43.082000 |
| 35  | 484,2 XCSE | 20260807 15:06:43.082000 +0100s | 20260807 16:06:43.082000 |
| 54  | 484,2 XCSE | 20260807 15:06:43.082000 +0100s | 20260807 16:06:43.082000 |
| 121 | 484 XCSE   | 20260807 15:06:50.927000 +0100s | 20260807 16:06:50.927000 |
| 33  | 483,8 XCSE | 20260807 15:06:57.708000 +0100s | 20260807 16:06:57.708000 |
| 93  | 484,2 XCSE | 20260807 15:10:19.057000 +0100s | 20260807 16:10:19.057000 |
| 31  | 484 XCSE   | 20260807 15:10:19.417000 +0100s | 20260807 16:10:19.417000 |

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| 65 | 484,6 XCSE | 20260807 15:12:45.801000 +0100s | 20260807 16:12:45.801000 |
| 33 | 484,4 XCSE | 20260807 15:12:45.948000 +0100s | 20260807 16:12:45.948000 |
| 2  | 484,4 XCSE | 20260807 15:15:50.449000 +0100s | 20260807 16:15:50.449000 |
| 64 | 484,4 XCSE | 20260807 15:15:50.449000 +0100s | 20260807 16:15:50.449000 |
| 32 | 484,2 XCSE | 20260807 15:17:40.825000 +0100s | 20260807 16:17:40.825000 |
| 31 | 484,2 XCSE | 20260807 15:17:40.825000 +0100s | 20260807 16:17:40.825000 |
| 19 | 484,2 XCSE | 20260807 15:20:07.340000 +0100s | 20260807 16:20:07.340000 |
| 31 | 484,6 XCSE | 20260807 15:20:35.319000 +0100s | 20260807 16:20:35.319000 |
| 31 | 484,4 XCSE | 20260807 15:20:43.393000 +0100s | 20260807 16:20:43.393000 |
| 32 | 484,2 XCSE | 20260807 15:20:55.115000 +0100s | 20260807 16:20:55.115000 |
| 31 | 483,8 XCSE | 20260807 15:21:50.094000 +0100s | 20260807 16:21:50.094000 |
| 33 | 483,8 XCSE | 20260807 15:24:31.071000 +0100s | 20260807 16:24:31.071000 |
| 32 | 483,8 XCSE | 20260807 15:24:31.071000 +0100s | 20260807 16:24:31.071000 |
| 32 | 483,8 XCSE | 20260807 15:24:31.071000 +0100s | 20260807 16:24:31.071000 |
| 2  | 484 XCSE   | 20260807 15:26:04.439000 +0100s | 20260807 16:26:04.439000 |
| 29 | 484 XCSE   | 20260807 15:26:04.439000 +0100s | 20260807 16:26:04.439000 |
| 31 | 483,6 XCSE | 20260807 15:26:37.789000 +0100s | 20260807 16:26:37.789000 |
| 33 | 483,4 XCSE | 20260807 15:26:37.801000 +0100s | 20260807 16:26:37.801000 |
| 33 | 483,2 XCSE | 20260807 15:26:47.931000 +0100s | 20260807 16:26:47.931000 |
| 33 | 483 XCSE   | 20260807 15:28:00.201000 +0100s | 20260807 16:28:00.201000 |
| 25 | 482,8 XCSE | 20260807 15:29:58.314000 +0100s | 20260807 16:29:58.314000 |
| 55 | 483,2 XCSE | 20260807 15:31:46.034348 +0100s | 20260807 16:31:46.034348 |