

Aktietilbagekøb i Spar Nord Bank

– transaktioner i uge 34

Spar Nord offentliggjorde i sel skabsmeddelelse nr. 10 2024 et aktietilbagekøbsprogram på op til 500 mio. kr. Aktietilbagekøbet blev indledt 12. februar 2024.

Aktietilbagekøbet sker med henblik på at nedsætte bankens aktiekapital med de under programmet købte aktier, og foretages i henhold til EU-Kommissionens forordning nr. 596/2014 af 16. april 2014 ("Markedsmisbrugsforordningen").

Under aktietilbagekøbsprogrammet er der i foregående uge gennemført følgende transaktioner:

| | Antal Aktier | Gennemsnitlig købskurs (DKK) | Transaktionsværdi (DKK) |
|-----------------------------------|------------------|------------------------------|-------------------------|
| Akkumuleret fra sidste meddelelse | 1.999.697 | | 249.058.867 |
| 19. august 2024 | 15.500 | 134,12 | 2.078.860 |
| 20. august 2024 | 16.000 | 131,49 | 2.103.840 |
| 21. august 2024 | 16.000 | 130,23 | 2.083.680 |
| 22. august 2024 | 16.000 | 131,21 | 2.099.360 |
| 23. august 2024 | 16.000 | 131,96 | 2.111.360 |
| I alt uge 34 | 79.500 | | 10.477.100 |
| I alt akkumuleret | 2.079.197 | | 259.535.967 |


Efter de foranstående transaktioner og efter afslutningen af aktietilbagekøbsprogrammet ejer Spar Nord i alt 2.242.056 egne aktier, svarende til 1,90 pct. af bankens aktiekapital.

Spørgsmål i forbindelse med denne meddelelse kan rettes til undertegnede på 96 34 42 36.

Venlig hilsen

Rune Brandt Børglum
IR-chef

Spar Nord Bank A/S
Direktionen

 Spar Nord Bank A/S
Skelagervej 15
9000 Aalborg

27.08.2024

| Volume | Price | Venue | Time CET |
|--------|-------|-------|-------------------|
| 121 | 131,6 | XCSE | 20240823 9:01:05 |
| 230 | 132 | XCSE | 20240823 9:12:06 |
| 4 | 132,4 | XCSE | 20240823 9:21:09 |
| 223 | 132,2 | XCSE | 20240823 9:25:33 |
| 56 | 132,2 | XCSE | 20240823 9:25:33 |
| 57 | 132,2 | XCSE | 20240823 9:33:47 |
| 53 | 132,2 | XCSE | 20240823 9:33:47 |
| 846 | 132,4 | XCSE | 20240823 9:38:00 |
| 56 | 132,4 | XCSE | 20240823 9:39:13 |
| 60 | 132,8 | XCSE | 20240823 9:39:43 |
| 60 | 132,8 | XCSE | 20240823 9:40:13 |
| 28 | 132,4 | XCSE | 20240823 9:41:56 |
| 125 | 132,4 | XCSE | 20240823 9:41:56 |
| 205 | 132,4 | XCSE | 20240823 9:41:56 |
| 174 | 132 | XCSE | 20240823 9:56:23 |
| 58 | 132 | XCSE | 20240823 9:56:23 |
| 57 | 132 | XCSE | 20240823 9:56:23 |
| 58 | 132 | XCSE | 20240823 9:56:23 |
| 58 | 132 | XCSE | 20240823 9:56:23 |
| 131 | 131,8 | XCSE | 20240823 10:17:25 |
| 65 | 131,8 | XCSE | 20240823 10:17:25 |
| 127 | 131,8 | XCSE | 20240823 10:17:25 |
| 49 | 131,8 | XCSE | 20240823 10:17:25 |
| 136 | 131,8 | XCSE | 20240823 10:21:03 |
| 115 | 131,6 | XCSE | 20240823 10:40:39 |
| 57 | 131,6 | XCSE | 20240823 10:40:39 |
| 57 | 131,6 | XCSE | 20240823 10:40:39 |
| 57 | 131,6 | XCSE | 20240823 10:49:52 |
| 358 | 131,8 | XCSE | 20240823 10:56:52 |
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| 51 | 132,2 | XCSE | 20240823 11:04:10 |
| 100 | 132,2 | XCSE | 20240823 11:04:10 |
| 127 | 132,2 | XCSE | 20240823 11:04:10 |
| 200 | 132,2 | XCSE | 20240823 11:04:10 |
| 63 | 132,2 | XCSE | 20240823 11:04:10 |
| 85 | 132,4 | XCSE | 20240823 11:04:10 |
| 361 | 132 | XCSE | 20240823 11:06:06 |
| 99 | 132 | XCSE | 20240823 11:45:12 |
| 55 | 132 | XCSE | 20240823 11:45:12 |
| 49 | 132 | XCSE | 20240823 11:45:12 |
| 106 | 131,8 | XCSE | 20240823 11:45:12 |
| 71 | 131,8 | XCSE | 20240823 11:45:12 |
| 106 | 131,8 | XCSE | 20240823 11:45:12 |

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| 58 | 131,8 | XCSE | 20240823 11:47:27 |
| 9 | 131,8 | XCSE | 20240823 11:51:59 |
| 54 | 131,8 | XCSE | 20240823 12:21:52 |
| 58 | 131,8 | XCSE | 20240823 12:21:52 |
| 60 | 131,8 | XCSE | 20240823 12:21:52 |
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| 95 | 131,8 | XCSE | 20240823 12:21:52 |
| 58 | 131,8 | XCSE | 20240823 12:21:52 |
| 53 | 131,8 | XCSE | 20240823 12:21:52 |
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| 125 | 131,8 | XCSE | 20240823 12:27:31 |
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| 125 | 131,8 | XCSE | 20240823 12:28:37 |
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| 125 | 131,8 | XCSE | 20240823 12:28:39 |
| 125 | 131,8 | XCSE | 20240823 12:28:39 |
| 125 | 131,8 | XCSE | 20240823 12:29:04 |
| 125 | 131,8 | XCSE | 20240823 12:29:04 |
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| 58 | 131,6 | XCSE | 20240823 12:29:17 |
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| 34 | 131,6 | XCSE | 20240823 12:37:07 |
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| 49 | 131,6 | XCSE | 20240823 12:39:01 |
| 49 | 131,6 | XCSE | 20240823 12:45:08 |
| 16 | 131,8 | XCSE | 20240823 12:45:08 |
| 341 | 131,8 | XCSE | 20240823 12:45:08 |
| 421 | 131,8 | XCSE | 20240823 12:51:06 |
| 58 | 131,8 | XCSE | 20240823 13:05:30 |
| 58 | 131,8 | XCSE | 20240823 13:05:30 |
| 48 | 131,8 | XCSE | 20240823 13:05:30 |
| 519 | 131,8 | XCSE | 20240823 13:15:14 |
| 78 | 131,8 | XCSE | 20240823 13:17:11 |
| 261 | 131,8 | XCSE | 20240823 13:17:11 |
| 57 | 131,8 | XCSE | 20240823 13:17:11 |
| 173 | 131,6 | XCSE | 20240823 13:18:11 |
| 57 | 131,6 | XCSE | 20240823 13:18:11 |

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| 56 | 131,2 | XCSE | 20240823 13:38:05 |
| 47 | 131,2 | XCSE | 20240823 13:38:05 |
| 172 | 131,4 | XCSE | 20240823 14:54:04 |
| 219 | 131,8 | XCSE | 20240823 15:15:32 |
| 248 | 131,8 | XCSE | 20240823 15:15:32 |
| 64 | 132,2 | XCSE | 20240823 15:19:09 |
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| 1048 | 132,2 | XCSE | 20240823 15:22:01 |
| 590 | 132,4 | XCSE | 20240823 15:22:01 |
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| 56 | 132,4 | XCSE | 20240823 15:22:26 |
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| 63 | 132,4 | XCSE | 20240823 15:23:35 |
| 55 | 132,4 | XCSE | 20240823 15:24:01 |
| 391 | 132 | XCSE | 20240823 15:24:52 |
| 50 | 132 | XCSE | 20240823 15:24:52 |
| 45 | 131,8 | XCSE | 20240823 15:24:53 |
| 56 | 131,8 | XCSE | 20240823 15:25:07 |
| 223 | 131,4 | XCSE | 20240823 15:29:26 |
| 74 | 131,4 | XCSE | 20240823 15:29:26 |
| 178 | 131,6 | XCSE | 20240823 15:30:33 |
| 56 | 132 | XCSE | 20240823 15:36:44 |
| 50 | 132 | XCSE | 20240823 15:41:03 |
| 48 | 132 | XCSE | 20240823 15:41:03 |
| 125 | 132,2 | XCSE | 20240823 15:57:03 |
| 66 | 132,2 | XCSE | 20240823 15:57:03 |
| 50 | 132,2 | XCSE | 20240823 15:57:03 |
| 50 | 132,2 | XCSE | 20240823 15:57:03 |
| 202 | 132 | XCSE | 20240823 15:57:24 |
| 37 | 132 | XCSE | 20240823 15:57:24 |
| 59 | 132 | XCSE | 20240823 15:57:24 |
| 58 | 131,8 | XCSE | 20240823 15:59:21 |

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| 57 | 131,8 | XCSE | 20240823 15:59:21 |
| 562 | 131,8 | XCSE | 20240823 16:28:57 |
| 56 | 131,8 | XCSE | 20240823 16:28:57 |
| 70 | 131,8 | XCSE | 20240823 16:28:57 |
| 211 | 131,8 | XCSE | 20240823 16:28:57 |
| 60 | 131,6 | XCSE | 20240823 16:29:07 |
| 84 | 132 | XCSE | 20240823 16:31:09 |

| Volume | Price | Venue | Time CET |
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| 2 | 130 | XCSE | 20240822 9:08:01 |
| 232 | 130 | XCSE | 20240822 9:08:01 |
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| 32 | 130,4 | XCSE | 20240822 9:08:25 |
| 69 | 130,4 | XCSE | 20240822 9:08:25 |
| 229 | 130 | XCSE | 20240822 9:08:25 |
| 31 | 130,8 | XCSE | 20240822 9:14:06 |
| 26 | 130,8 | XCSE | 20240822 9:14:06 |
| 86 | 131,2 | XCSE | 20240822 9:23:14 |
| 59 | 131,2 | XCSE | 20240822 9:23:14 |
| 44 | 131,2 | XCSE | 20240822 9:23:14 |
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| 76 | 131,2 | XCSE | 20240822 9:23:14 |
| 75 | 131,2 | XCSE | 20240822 9:23:14 |
| 59 | 131,2 | XCSE | 20240822 9:24:28 |
| 57 | 131,2 | XCSE | 20240822 9:26:04 |
| 57 | 131 | XCSE | 20240822 9:27:28 |
| 173 | 130,8 | XCSE | 20240822 9:27:29 |
| 55 | 130,8 | XCSE | 20240822 9:27:29 |
| 3 | 130,8 | XCSE | 20240822 9:27:29 |
| 80 | 130,6 | XCSE | 20240822 9:30:03 |
| 34 | 130,6 | XCSE | 20240822 9:30:03 |
| 56 | 130,2 | XCSE | 20240822 9:31:16 |
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| 16 | 130,2 | XCSE | 20240822 9:35:50 |
| 42 | 130,2 | XCSE | 20240822 9:35:50 |
| 57 | 130,2 | XCSE | 20240822 9:36:20 |
| 6 | 130 | XCSE | 20240822 9:38:50 |
| 52 | 130 | XCSE | 20240822 9:38:50 |
| 58 | 130 | XCSE | 20240822 9:38:50 |
| 45 | 130,4 | XCSE | 20240822 9:48:37 |
| 8 | 130,4 | XCSE | 20240822 9:48:37 |

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| 6 | 130,4 | XCSE | 20240822 9:48:37 |
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| 56 | 131,8 | XCSE | 20240822 10:44:38 |
| 78 | 131,8 | XCSE | 20240822 10:44:38 |
| 72 | 131,8 | XCSE | 20240822 10:44:38 |
| 190 | 131,8 | XCSE | 20240822 10:44:38 |
| 208 | 131,8 | XCSE | 20240822 10:44:38 |
| 197 | 131,8 | XCSE | 20240822 10:44:38 |
| 191 | 131,8 | XCSE | 20240822 10:44:38 |
| 76 | 131,8 | XCSE | 20240822 10:44:38 |
| 58 | 131,8 | XCSE | 20240822 10:44:38 |
| 125 | 131,8 | XCSE | 20240822 10:44:59 |
| 411 | 131,6 | XCSE | 20240822 10:44:59 |
| 390 | 131,6 | XCSE | 20240822 10:45:02 |
| 154 | 131,6 | XCSE | 20240822 10:50:05 |
| 54 | 131,6 | XCSE | 20240822 10:52:08 |
| 14 | 131,4 | XCSE | 20240822 10:52:28 |
| 141 | 131,4 | XCSE | 20240822 10:52:28 |
| 255 | 131,4 | XCSE | 20240822 10:52:28 |
| 125 | 131,4 | XCSE | 20240822 11:00:29 |
| 94 | 131,4 | XCSE | 20240822 11:00:30 |
| 5 | 131,4 | XCSE | 20240822 11:00:30 |
| 56 | 131,4 | XCSE | 20240822 11:00:30 |
| 56 | 131,4 | XCSE | 20240822 11:00:30 |
| 56 | 131,4 | XCSE | 20240822 11:00:30 |
| 125 | 131,4 | XCSE | 20240822 11:00:30 |
| 111 | 131,2 | XCSE | 20240822 11:06:30 |
| 111 | 131 | XCSE | 20240822 11:41:58 |
| 55 | 131 | XCSE | 20240822 11:41:58 |
| 118 | 131 | XCSE | 20240822 11:41:58 |
| 108 | 131 | XCSE | 20240822 11:43:10 |
| 57 | 131 | XCSE | 20240822 11:46:28 |
| 58 | 131 | XCSE | 20240822 11:48:34 |
| 58 | 131 | XCSE | 20240822 11:51:36 |
| 58 | 131 | XCSE | 20240822 11:54:47 |
| 21 | 131 | XCSE | 20240822 11:58:09 |
| 16 | 131 | XCSE | 20240822 11:58:09 |
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| 16 | 131 | XCSE | 20240822 11:58:09 |
| 58 | 131 | XCSE | 20240822 12:00:32 |
| 75 | 130,8 | XCSE | 20240822 12:00:36 |
| 98 | 130,8 | XCSE | 20240822 12:00:36 |

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| 23 | 130,8 | XCSE | 20240822 12:35:29 |
| 20 | 130,8 | XCSE | 20240822 12:35:39 |
| 486 | 131 | XCSE | 20240822 12:46:13 |
| 125 | 131 | XCSE | 20240822 12:51:35 |
| 146 | 131 | XCSE | 20240822 12:51:35 |
| 78 | 131 | XCSE | 20240822 12:51:35 |
| 30 | 131 | XCSE | 20240822 13:06:48 |
| 67 | 131 | XCSE | 20240822 13:06:48 |
| 190 | 130,8 | XCSE | 20240822 13:08:53 |
| 85 | 130,8 | XCSE | 20240822 13:20:55 |
| 55 | 130,8 | XCSE | 20240822 13:20:55 |
| 25 | 130,8 | XCSE | 20240822 13:20:55 |
| 10 | 131 | XCSE | 20240822 13:30:31 |
| 19 | 131 | XCSE | 20240822 13:30:31 |
| 23 | 131 | XCSE | 20240822 13:30:31 |
| 27 | 131 | XCSE | 20240822 13:30:31 |
| 70 | 131 | XCSE | 20240822 13:30:31 |
| 69 | 131 | XCSE | 20240822 13:30:38 |
| 24 | 131 | XCSE | 20240822 13:30:41 |
| 26 | 131 | XCSE | 20240822 13:30:41 |
| 65 | 131 | XCSE | 20240822 13:30:48 |
| 18 | 131 | XCSE | 20240822 13:30:51 |
| 16 | 131 | XCSE | 20240822 13:30:51 |
| 77 | 131 | XCSE | 20240822 13:30:52 |
| 15 | 131 | XCSE | 20240822 13:31:01 |
| 13 | 131 | XCSE | 20240822 13:31:01 |
| 72 | 131 | XCSE | 20240822 13:31:28 |
| 56 | 131 | XCSE | 20240822 13:31:59 |
| 58 | 131 | XCSE | 20240822 13:35:57 |
| 60 | 130,8 | XCSE | 20240822 13:36:41 |
| 59 | 131 | XCSE | 20240822 13:42:21 |
| 16 | 131 | XCSE | 20240822 13:42:21 |
| 13 | 131 | XCSE | 20240822 13:43:57 |
| 42 | 131 | XCSE | 20240822 13:43:57 |
| 19 | 131 | XCSE | 20240822 13:46:32 |
| 36 | 131 | XCSE | 20240822 13:46:32 |
| 28 | 131 | XCSE | 20240822 13:50:30 |
| 30 | 131 | XCSE | 20240822 13:50:30 |

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| 125 | 131 | XCSE | 20240822 14:05:07 |
| 109 | 131 | XCSE | 20240822 14:05:07 |
| 59 | 131 | XCSE | 20240822 14:05:07 |
| 58 | 131 | XCSE | 20240822 14:05:07 |
| 59 | 131 | XCSE | 20240822 14:05:07 |
| 33 | 131 | XCSE | 20240822 14:05:43 |
| 25 | 131 | XCSE | 20240822 14:05:43 |
| 37 | 131 | XCSE | 20240822 14:05:53 |
| 21 | 131 | XCSE | 20240822 14:05:53 |
| 61 | 131 | XCSE | 20240822 14:06:04 |
| 19 | 131 | XCSE | 20240822 14:08:00 |
| 15 | 131 | XCSE | 20240822 14:08:00 |
| 25 | 131 | XCSE | 20240822 14:08:00 |
| 24 | 131 | XCSE | 20240822 14:12:56 |
| 20 | 131 | XCSE | 20240822 14:12:56 |
| 14 | 131 | XCSE | 20240822 14:12:56 |
| 8 | 131 | XCSE | 20240822 14:17:57 |
| 50 | 131 | XCSE | 20240822 14:17:57 |
| 28 | 131 | XCSE | 20240822 14:22:19 |
| 26 | 131 | XCSE | 20240822 14:22:19 |
| 52 | 131 | XCSE | 20240822 14:23:10 |
| 4 | 131 | XCSE | 20240822 14:23:10 |
| 91 | 130,8 | XCSE | 20240822 14:25:54 |
| 234 | 131 | XCSE | 20240822 14:33:39 |
| 59 | 131 | XCSE | 20240822 14:33:39 |
| 71 | 131 | XCSE | 20240822 14:45:34 |
| 64 | 131 | XCSE | 20240822 14:45:34 |
| 260 | 131 | XCSE | 20240822 14:46:18 |
| 27 | 131 | XCSE | 20240822 14:46:50 |
| 28 | 131 | XCSE | 20240822 14:46:50 |
| 25 | 131 | XCSE | 20240822 14:48:21 |
| 32 | 131 | XCSE | 20240822 14:48:21 |
| 33 | 131 | XCSE | 20240822 14:52:13 |
| 25 | 131 | XCSE | 20240822 14:52:13 |
| 17 | 131 | XCSE | 20240822 14:57:24 |
| 41 | 131 | XCSE | 20240822 14:57:24 |
| 24 | 131 | XCSE | 20240822 15:02:38 |
| 34 | 131 | XCSE | 20240822 15:02:38 |
| 36 | 131 | XCSE | 20240822 15:07:41 |
| 18 | 131 | XCSE | 20240822 15:07:41 |
| 1 | 131 | XCSE | 20240822 15:07:41 |
| 12 | 131 | XCSE | 20240822 15:12:46 |
| 46 | 131 | XCSE | 20240822 15:12:46 |
| 13 | 131 | XCSE | 20240822 15:13:44 |

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| 41 | 131 | XCSE | 20240822 15:13:44 |
| 410 | 131,2 | XCSE | 20240822 15:26:30 |
| 16 | 131,2 | XCSE | 20240822 15:26:45 |
| 14 | 131,2 | XCSE | 20240822 15:26:45 |
| 12 | 131,2 | XCSE | 20240822 15:26:50 |
| 12 | 131,2 | XCSE | 20240822 15:26:55 |
| 10 | 131,2 | XCSE | 20240822 15:27:00 |
| 9 | 131,2 | XCSE | 20240822 15:27:05 |
| 9 | 131,2 | XCSE | 20240822 15:27:15 |
| 76 | 131,2 | XCSE | 20240822 15:29:08 |
| 3 | 131,2 | XCSE | 20240822 15:32:38 |
| 212 | 131,6 | XCSE | 20240822 15:40:20 |
| 400 | 131,6 | XCSE | 20240822 15:40:20 |
| 125 | 131,8 | XCSE | 20240822 15:46:03 |
| 450 | 131,8 | XCSE | 20240822 15:46:37 |
| 435 | 131,8 | XCSE | 20240822 15:46:37 |
| 8 | 131,8 | XCSE | 20240822 15:46:37 |
| 81 | 131,6 | XCSE | 20240822 15:49:57 |
| 141 | 131,6 | XCSE | 20240822 15:51:19 |
| 55 | 131,6 | XCSE | 20240822 15:51:19 |
| 56 | 131,6 | XCSE | 20240822 15:51:19 |
| 55 | 131,6 | XCSE | 20240822 15:51:19 |
| 55 | 131,6 | XCSE | 20240822 15:51:19 |
| 81 | 131,6 | XCSE | 20240822 15:51:19 |
| 174 | 131,4 | XCSE | 20240822 16:06:52 |
| 57 | 131,4 | XCSE | 20240822 16:06:52 |
| 58 | 131,4 | XCSE | 20240822 16:06:52 |
| 58 | 131,4 | XCSE | 20240822 16:06:52 |
| 57 | 131,4 | XCSE | 20240822 16:06:52 |
| 58 | 131,4 | XCSE | 20240822 16:06:52 |
| 58 | 131,4 | XCSE | 20240822 16:06:52 |
| 327 | 131,6 | XCSE | 20240822 16:07:46 |
| 45 | 131,6 | XCSE | 20240822 16:07:46 |
| 10 | 131,6 | XCSE | 20240822 16:07:46 |
| 54 | 131,6 | XCSE | 20240822 16:07:46 |
| 59 | 131,4 | XCSE | 20240822 16:15:47 |
| 59 | 131,4 | XCSE | 20240822 16:15:47 |
| 59 | 131,4 | XCSE | 20240822 16:15:47 |
| 59 | 131,4 | XCSE | 20240822 16:15:47 |
| 59 | 131,4 | XCSE | 20240822 16:15:47 |
| 58 | 131,4 | XCSE | 20240822 16:15:47 |
| 57 | 131,2 | XCSE | 20240822 16:24:47 |
| 57 | 131,2 | XCSE | 20240822 16:24:47 |
| 31 | 131,2 | XCSE | 20240822 16:34:19 |

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| 76 | 131,2 | XCSE | 20240822 16:34:19 |
| 59 | 131,2 | XCSE | 20240822 16:34:37 |
| 58 | 131 | XCSE | 20240822 16:34:46 |
| 56 | 131 | XCSE | 20240822 16:36:46 |
| 56 | 131 | XCSE | 20240822 16:36:46 |
| 56 | 131 | XCSE | 20240822 16:36:46 |
| 45 | 131,4 | XCSE | 20240822 16:41:51 |
| 71 | 131,4 | XCSE | 20240822 16:41:51 |
| 69 | 131,4 | XCSE | 20240822 16:41:51 |
| 58 | 131,4 | XCSE | 20240822 16:41:54 |
| 59 | 131,4 | XCSE | 20240822 16:41:59 |
| 14 | 131,4 | XCSE | 20240822 16:42:05 |
| 11 | 131,4 | XCSE | 20240822 16:42:05 |
| 36 | 131,4 | XCSE | 20240822 16:42:05 |
| 55 | 131,4 | XCSE | 20240822 16:42:11 |
| 34 | 131,4 | XCSE | 20240822 16:42:22 |
| 24 | 131,4 | XCSE | 20240822 16:42:22 |
| 55 | 131,2 | XCSE | 20240822 16:42:41 |
| 29 | 131 | XCSE | 20240822 16:42:45 |

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| 109 | 131,8 | XCSE | 20240821 9:02:27 |
| 64 | 131,8 | XCSE | 20240821 9:02:27 |
| 58 | 131,8 | XCSE | 20240821 9:02:27 |
| 57 | 131,6 | XCSE | 20240821 9:02:47 |
| 55 | 131,4 | XCSE | 20240821 9:05:13 |
| 55 | 131,4 | XCSE | 20240821 9:05:13 |
| 60 | 131,2 | XCSE | 20240821 9:08:04 |
| 59 | 131,2 | XCSE | 20240821 9:08:04 |
| 60 | 131,2 | XCSE | 20240821 9:08:04 |
| 55 | 130,8 | XCSE | 20240821 9:12:49 |
| 54 | 130,8 | XCSE | 20240821 9:13:56 |
| 1 | 130,4 | XCSE | 20240821 9:14:55 |
| 163 | 130,2 | XCSE | 20240821 9:16:53 |
| 18 | 130,2 | XCSE | 20240821 9:16:53 |
| 36 | 130,2 | XCSE | 20240821 9:16:53 |
| 101 | 130 | XCSE | 20240821 9:17:54 |
| 73 | 130 | XCSE | 20240821 9:17:54 |
| 71 | 129,8 | XCSE | 20240821 9:18:33 |
| 43 | 129,8 | XCSE | 20240821 9:18:33 |
| 174 | 129,8 | XCSE | 20240821 9:20:53 |
| 173 | 130 | XCSE | 20240821 9:25:50 |
| 79 | 130,4 | XCSE | 20240821 9:42:21 |
| 95 | 130,4 | XCSE | 20240821 9:42:21 |

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| 57 | 130,4 | XCSE | 20240821 9:42:21 |
| 58 | 130,4 | XCSE | 20240821 9:42:21 |
| 58 | 130,4 | XCSE | 20240821 9:42:21 |
| 79 | 130,4 | XCSE | 20240821 9:42:21 |
| 228 | 130,2 | XCSE | 20240821 9:42:56 |
| 55 | 130,2 | XCSE | 20240821 9:42:56 |
| 114 | 130 | XCSE | 20240821 9:47:39 |
| 57 | 130 | XCSE | 20240821 9:47:39 |
| 119 | 130,2 | XCSE | 20240821 9:48:46 |
| 220 | 130,4 | XCSE | 20240821 9:53:33 |
| 118 | 130,4 | XCSE | 20240821 10:05:16 |
| 42 | 130,4 | XCSE | 20240821 10:05:16 |
| 17 | 130,4 | XCSE | 20240821 10:05:16 |
| 58 | 130,4 | XCSE | 20240821 10:05:16 |
| 177 | 130,2 | XCSE | 20240821 10:08:38 |
| 58 | 130,2 | XCSE | 20240821 10:08:38 |
| 174 | 130 | XCSE | 20240821 10:12:04 |
| 58 | 130 | XCSE | 20240821 10:12:04 |
| 58 | 130 | XCSE | 20240821 10:12:04 |
| 176 | 130,2 | XCSE | 20240821 10:24:49 |
| 70 | 130 | XCSE | 20240821 10:29:33 |
| 178 | 129,8 | XCSE | 20240821 10:35:47 |
| 1 | 129,8 | XCSE | 20240821 10:40:48 |
| 20 | 129,8 | XCSE | 20240821 10:41:33 |
| 73 | 130,2 | XCSE | 20240821 10:48:43 |
| 37 | 130,2 | XCSE | 20240821 10:48:43 |
| 9 | 130 | XCSE | 20240821 10:50:52 |
| 46 | 130 | XCSE | 20240821 10:50:52 |
| 150 | 129,8 | XCSE | 20240821 10:52:03 |
| 1 | 129,8 | XCSE | 20240821 10:52:03 |
| 17 | 129,8 | XCSE | 20240821 10:52:03 |
| 4 | 129,8 | XCSE | 20240821 10:52:03 |
| 57 | 129,8 | XCSE | 20240821 10:52:03 |
| 164 | 129,8 | XCSE | 20240821 10:57:35 |
| 37 | 130 | XCSE | 20240821 11:05:47 |
| 12 | 130 | XCSE | 20240821 11:14:15 |
| 67 | 130 | XCSE | 20240821 11:14:27 |
| 4 | 130 | XCSE | 20240821 11:17:15 |
| 45 | 130 | XCSE | 20240821 11:19:20 |
| 4 | 130 | XCSE | 20240821 11:19:20 |
| 65 | 130,2 | XCSE | 20240821 11:22:15 |
| 76 | 130,2 | XCSE | 20240821 11:23:42 |
| 326 | 130 | XCSE | 20240821 11:23:42 |
| 40 | 130 | XCSE | 20240821 11:29:13 |

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| 59 | 130 | XCSE | 20240821 11:29:14 |
| 125 | 130 | XCSE | 20240821 11:29:35 |
| 14 | 130 | XCSE | 20240821 11:29:35 |
| 31 | 130 | XCSE | 20240821 11:29:35 |
| 9 | 130 | XCSE | 20240821 11:29:35 |
| 59 | 130 | XCSE | 20240821 11:29:35 |
| 168 | 129,8 | XCSE | 20240821 11:46:11 |
| 55 | 129,8 | XCSE | 20240821 11:46:11 |
| 56 | 129,8 | XCSE | 20240821 11:49:20 |
| 56 | 129,8 | XCSE | 20240821 11:49:20 |
| 163 | 129,8 | XCSE | 20240821 11:49:20 |
| 246 | 129,8 | XCSE | 20240821 11:49:20 |
| 29 | 129,8 | XCSE | 20240821 11:54:23 |
| 41 | 129,8 | XCSE | 20240821 12:09:24 |
| 95 | 129,8 | XCSE | 20240821 12:09:24 |
| 55 | 129,8 | XCSE | 20240821 12:09:24 |
| 37 | 129,8 | XCSE | 20240821 12:09:24 |
| 45 | 129,8 | XCSE | 20240821 12:09:24 |
| 12 | 129,8 | XCSE | 20240821 12:09:24 |
| 57 | 129,8 | XCSE | 20240821 12:09:24 |
| 56 | 129,8 | XCSE | 20240821 12:09:24 |
| 5 | 129,8 | XCSE | 20240821 12:09:24 |
| 140 | 129,8 | XCSE | 20240821 12:09:24 |
| 31 | 129,8 | XCSE | 20240821 12:09:24 |
| 59 | 129,8 | XCSE | 20240821 12:15:07 |
| 59 | 129,8 | XCSE | 20240821 12:15:07 |
| 58 | 129,8 | XCSE | 20240821 12:15:07 |
| 59 | 129,8 | XCSE | 20240821 12:15:07 |
| 59 | 129,8 | XCSE | 20240821 12:15:07 |
| 55 | 129,8 | XCSE | 20240821 12:43:32 |
| 55 | 129,8 | XCSE | 20240821 12:43:32 |
| 55 | 129,8 | XCSE | 20240821 12:43:32 |
| 55 | 129,8 | XCSE | 20240821 12:43:32 |
| 282 | 130,2 | XCSE | 20240821 12:46:42 |
| 228 | 129,8 | XCSE | 20240821 13:09:47 |
| 57 | 129,8 | XCSE | 20240821 13:09:47 |
| 57 | 129,8 | XCSE | 20240821 13:09:47 |
| 57 | 129,8 | XCSE | 20240821 13:09:47 |
| 57 | 129,8 | XCSE | 20240821 13:09:47 |
| 57 | 129,8 | XCSE | 20240821 13:09:47 |
| 76 | 129,8 | XCSE | 20240821 13:09:48 |
| 203 | 129,8 | XCSE | 20240821 13:09:48 |
| 31 | 129,8 | XCSE | 20240821 13:10:37 |

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| 145 | 129,8 | XCSE | 20240821 13:10:37 |
| 57 | 129,8 | XCSE | 20240821 13:10:58 |
| 172 | 129,8 | XCSE | 20240821 13:15:30 |
| 22 | 129,8 | XCSE | 20240821 13:15:30 |
| 58 | 129,8 | XCSE | 20240821 13:16:11 |
| 11 | 129,8 | XCSE | 20240821 13:22:17 |
| 168 | 130 | XCSE | 20240821 13:43:23 |
| 171 | 130 | XCSE | 20240821 13:43:45 |
| 227 | 130,2 | XCSE | 20240821 14:12:24 |
| 57 | 130,2 | XCSE | 20240821 14:12:24 |
| 57 | 130,2 | XCSE | 20240821 14:12:24 |
| 49 | 130,4 | XCSE | 20240821 14:21:00 |
| 36 | 130,4 | XCSE | 20240821 14:21:00 |
| 55 | 130,6 | XCSE | 20240821 14:21:34 |
| 15 | 130,6 | XCSE | 20240821 14:22:10 |
| 1 | 130,6 | XCSE | 20240821 14:22:10 |
| 8 | 130,6 | XCSE | 20240821 14:24:42 |
| 4 | 130,6 | XCSE | 20240821 14:24:46 |
| 9 | 130,6 | XCSE | 20240821 14:24:52 |
| 10 | 130,6 | XCSE | 20240821 14:25:10 |
| 89 | 130,8 | XCSE | 20240821 14:26:20 |
| 176 | 130,4 | XCSE | 20240821 14:33:23 |
| 58 | 130,4 | XCSE | 20240821 14:33:23 |
| 20 | 130,4 | XCSE | 20240821 14:33:23 |
| 21 | 130,4 | XCSE | 20240821 14:33:23 |
| 55 | 130,4 | XCSE | 20240821 14:33:23 |
| 54 | 130,4 | XCSE | 20240821 14:33:23 |
| 27 | 130,2 | XCSE | 20240821 14:46:22 |
| 54 | 130,4 | XCSE | 20240821 14:49:30 |
| 12 | 130,4 | XCSE | 20240821 14:49:47 |
| 8 | 130,6 | XCSE | 20240821 14:51:55 |
| 173 | 130,4 | XCSE | 20240821 14:57:12 |
| 57 | 130,4 | XCSE | 20240821 14:57:12 |
| 58 | 130,4 | XCSE | 20240821 14:57:12 |
| 57 | 130,4 | XCSE | 20240821 14:57:12 |
| 28 | 130,4 | XCSE | 20240821 14:57:12 |
| 30 | 130,4 | XCSE | 20240821 14:57:18 |
| 57 | 130,4 | XCSE | 20240821 14:57:18 |
| 57 | 130,4 | XCSE | 20240821 14:57:18 |
| 58 | 130,4 | XCSE | 20240821 14:57:18 |
| 48 | 130,4 | XCSE | 20240821 14:57:18 |
| 125 | 130,4 | XCSE | 20240821 14:57:18 |
| 57 | 130,4 | XCSE | 20240821 14:57:18 |
| 58 | 130,4 | XCSE | 20240821 14:57:18 |

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| 32 | 130,4 | XCSE | 20240821 15:06:22 |
| 24 | 130,4 | XCSE | 20240821 15:06:22 |
| 57 | 130,4 | XCSE | 20240821 15:06:57 |
| 57 | 130,4 | XCSE | 20240821 15:09:00 |
| 115 | 130,2 | XCSE | 20240821 15:11:54 |
| 1 | 130,2 | XCSE | 20240821 15:11:54 |
| 4 | 130,2 | XCSE | 20240821 15:11:54 |
| 54 | 130,2 | XCSE | 20240821 15:12:54 |
| 50 | 130,2 | XCSE | 20240821 15:12:54 |
| 72 | 130,2 | XCSE | 20240821 15:12:54 |
| 53 | 130,2 | XCSE | 20240821 15:12:54 |
| 5 | 130,2 | XCSE | 20240821 15:12:54 |
| 57 | 130,4 | XCSE | 20240821 15:28:24 |
| 151 | 130,2 | XCSE | 20240821 15:31:24 |
| 24 | 130,2 | XCSE | 20240821 15:32:28 |
| 59 | 130,2 | XCSE | 20240821 15:32:28 |
| 58 | 130,2 | XCSE | 20240821 15:32:28 |
| 58 | 130,2 | XCSE | 20240821 15:32:28 |
| 89 | 130,2 | XCSE | 20240821 15:32:28 |
| 57 | 130,2 | XCSE | 20240821 15:32:28 |
| 168 | 130,2 | XCSE | 20240821 15:32:30 |
| 57 | 130 | XCSE | 20240821 15:33:28 |
| 57 | 130 | XCSE | 20240821 15:33:28 |
| 57 | 130 | XCSE | 20240821 15:33:28 |
| 119 | 130 | XCSE | 20240821 15:34:34 |
| 56 | 130,6 | XCSE | 20240821 15:42:12 |
| 61 | 130,6 | XCSE | 20240821 15:42:12 |
| 64 | 130,6 | XCSE | 20240821 15:42:12 |
| 291 | 130,6 | XCSE | 20240821 15:43:00 |
| 8 | 130,4 | XCSE | 20240821 15:44:59 |
| 293 | 130,8 | XCSE | 20240821 16:02:03 |
| 113 | 130,8 | XCSE | 20240821 16:02:03 |
| 273 | 130,6 | XCSE | 20240821 16:07:56 |
| 54 | 130,6 | XCSE | 20240821 16:07:56 |
| 54 | 130,6 | XCSE | 20240821 16:07:56 |
| 175 | 130,4 | XCSE | 20240821 16:14:38 |
| 58 | 130,4 | XCSE | 20240821 16:14:38 |
| 58 | 130,4 | XCSE | 20240821 16:14:38 |
| 59 | 130,4 | XCSE | 20240821 16:14:38 |
| 131 | 130,4 | XCSE | 20240821 16:31:07 |
| 367 | 130,4 | XCSE | 20240821 16:33:45 |
| 21 | 130,4 | XCSE | 20240821 16:33:45 |
| 78 | 130,4 | XCSE | 20240821 16:33:45 |
| 72 | 130,4 | XCSE | 20240821 16:33:45 |

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| 67 | 130,4 | XCSE | 20240821 16:33:45 |
| 59 | 130,6 | XCSE | 20240821 16:33:47 |
| 30 | 130,8 | XCSE | 20240821 16:34:27 |
| 68 | 130,8 | XCSE | 20240821 16:34:27 |
| 125 | 130,8 | XCSE | 20240821 16:34:27 |
| 9 | 130,8 | XCSE | 20240821 16:34:27 |
| 61 | 130,8 | XCSE | 20240821 16:34:40 |
| 19 | 130,8 | XCSE | 20240821 16:35:33 |
| 38 | 130,8 | XCSE | 20240821 16:35:33 |
| 56 | 130,8 | XCSE | 20240821 16:41:46 |
| 58 | 130,8 | XCSE | 20240821 16:42:39 |
| 57 | 130,8 | XCSE | 20240821 16:43:12 |
| 56 | 130,8 | XCSE | 20240821 16:43:44 |
| 14 | 130,8 | XCSE | 20240821 16:44:10 |
| 2 | 130,8 | XCSE | 20240821 16:44:10 |
| 40 | 130,8 | XCSE | 20240821 16:44:10 |
| 136 | 130,4 | XCSE | 20240821 16:50:31 |

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| 30 | 133,4 | XCSE | 20240820 9:01:32 |
| 87 | 134,4 | XCSE | 20240820 9:04:58 |
| 58 | 134,2 | XCSE | 20240820 9:06:17 |
| 61 | 134,2 | XCSE | 20240820 9:10:07 |
| 167 | 134,2 | XCSE | 20240820 9:10:07 |
| 178 | 134 | XCSE | 20240820 9:10:13 |
| 51 | 133,8 | XCSE | 20240820 9:11:05 |
| 56 | 133,6 | XCSE | 20240820 9:13:27 |
| 47 | 133,6 | XCSE | 20240820 9:13:27 |
| 164 | 133,8 | XCSE | 20240820 9:34:49 |
| 55 | 133,8 | XCSE | 20240820 9:34:49 |
| 55 | 133,8 | XCSE | 20240820 9:34:49 |
| 125 | 133,8 | XCSE | 20240820 9:34:49 |
| 61 | 133,8 | XCSE | 20240820 9:34:49 |
| 55 | 133,8 | XCSE | 20240820 9:35:07 |
| 222 | 133,6 | XCSE | 20240820 9:35:22 |
| 225 | 133,6 | XCSE | 20240820 9:49:15 |
| 56 | 133,6 | XCSE | 20240820 9:49:15 |
| 238 | 133,4 | XCSE | 20240820 10:00:51 |
| 59 | 133,4 | XCSE | 20240820 10:00:51 |
| 11 | 133 | XCSE | 20240820 10:00:51 |
| 271 | 133 | XCSE | 20240820 10:00:51 |
| 55 | 132,8 | XCSE | 20240820 10:17:18 |
| 57 | 132,6 | XCSE | 20240820 10:21:10 |
| 57 | 132,6 | XCSE | 20240820 10:21:10 |

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| 57 | 132,6 | XCSE | 20240820 10:21:10 |
| 56 | 132,4 | XCSE | 20240820 10:27:25 |
| 55 | 132,4 | XCSE | 20240820 10:27:25 |
| 56 | 132,4 | XCSE | 20240820 10:27:25 |
| 55 | 132,4 | XCSE | 20240820 10:27:25 |
| 3 | 132,2 | XCSE | 20240820 10:31:14 |
| 111 | 132,2 | XCSE | 20240820 10:31:14 |
| 57 | 132,2 | XCSE | 20240820 10:31:14 |
| 57 | 132,2 | XCSE | 20240820 10:31:14 |
| 166 | 132 | XCSE | 20240820 10:41:15 |
| 55 | 132 | XCSE | 20240820 10:41:15 |
| 55 | 132 | XCSE | 20240820 10:41:15 |
| 55 | 132 | XCSE | 20240820 10:41:15 |
| 57 | 131,8 | XCSE | 20240820 10:41:24 |
| 30 | 131,8 | XCSE | 20240820 11:08:56 |
| 67 | 131,8 | XCSE | 20240820 11:08:56 |
| 66 | 131,8 | XCSE | 20240820 11:08:56 |
| 3 | 131,8 | XCSE | 20240820 11:08:56 |
| 1 | 131,8 | XCSE | 20240820 11:08:56 |
| 126 | 131,8 | XCSE | 20240820 11:08:56 |
| 189 | 131,8 | XCSE | 20240820 11:08:56 |
| 20 | 131,8 | XCSE | 20240820 11:08:56 |
| 117 | 131,4 | XCSE | 20240820 11:12:10 |
| 58 | 131,4 | XCSE | 20240820 11:12:10 |
| 58 | 131,4 | XCSE | 20240820 11:12:10 |
| 58 | 131,4 | XCSE | 20240820 11:12:10 |
| 50 | 131,4 | XCSE | 20240820 11:12:10 |
| 57 | 131,4 | XCSE | 20240820 11:12:10 |
| 101 | 131,4 | XCSE | 20240820 11:12:10 |
| 53 | 131,2 | XCSE | 20240820 11:29:28 |
| 194 | 131,2 | XCSE | 20240820 11:29:28 |
| 55 | 131,2 | XCSE | 20240820 11:30:00 |
| 54 | 131,2 | XCSE | 20240820 11:30:33 |
| 55 | 131,2 | XCSE | 20240820 11:33:03 |
| 47 | 131,2 | XCSE | 20240820 11:35:57 |
| 10 | 131,2 | XCSE | 20240820 11:35:57 |
| 55 | 131,2 | XCSE | 20240820 11:38:34 |
| 55 | 131 | XCSE | 20240820 11:39:26 |
| 55 | 131 | XCSE | 20240820 11:39:26 |
| 54 | 131 | XCSE | 20240820 11:39:26 |
| 55 | 131 | XCSE | 20240820 11:39:26 |
| 54 | 131 | XCSE | 20240820 11:39:26 |
| 55 | 131 | XCSE | 20240820 11:39:26 |
| 55 | 131 | XCSE | 20240820 11:39:26 |

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| 54 | 131 | XCSE | 20240820 11:39:26 |
| 55 | 131 | XCSE | 20240820 11:39:26 |
| 1 | 131 | XCSE | 20240820 11:39:26 |
| 4 | 131 | XCSE | 20240820 11:39:26 |
| 56 | 130,6 | XCSE | 20240820 11:39:37 |
| 167 | 130,6 | XCSE | 20240820 11:41:15 |
| 55 | 130,6 | XCSE | 20240820 11:41:15 |
| 55 | 130,4 | XCSE | 20240820 11:41:45 |
| 59 | 130,2 | XCSE | 20240820 12:03:00 |
| 59 | 130,2 | XCSE | 20240820 12:03:00 |
| 59 | 130,2 | XCSE | 20240820 12:03:00 |
| 1 | 130,4 | XCSE | 20240820 12:11:07 |
| 55 | 130,4 | XCSE | 20240820 12:11:07 |
| 36 | 130,2 | XCSE | 20240820 12:12:52 |
| 71 | 130,6 | XCSE | 20240820 12:21:50 |
| 68 | 130,6 | XCSE | 20240820 12:23:23 |
| 62 | 130,6 | XCSE | 20240820 12:24:38 |
| 63 | 130,6 | XCSE | 20240820 12:24:55 |
| 13 | 130,4 | XCSE | 20240820 12:27:02 |
| 64 | 130,8 | XCSE | 20240820 12:28:46 |
| 10 | 130,8 | XCSE | 20240820 12:28:46 |
| 54 | 130,6 | XCSE | 20240820 12:30:21 |
| 6 | 130,6 | XCSE | 20240820 12:33:18 |
| 55 | 130,6 | XCSE | 20240820 12:33:48 |
| 66 | 131 | XCSE | 20240820 12:49:20 |
| 125 | 131,2 | XCSE | 20240820 12:49:20 |
| 57 | 131,2 | XCSE | 20240820 12:49:20 |
| 62 | 131,4 | XCSE | 20240820 12:49:33 |
| 37 | 131,2 | XCSE | 20240820 12:49:48 |
| 20 | 131,2 | XCSE | 20240820 12:49:48 |
| 59 | 131,2 | XCSE | 20240820 12:50:19 |
| 95 | 131,2 | XCSE | 20240820 12:51:03 |
| 14 | 131,2 | XCSE | 20240820 12:54:01 |
| 40 | 131,2 | XCSE | 20240820 12:54:01 |
| 54 | 131,2 | XCSE | 20240820 12:57:09 |
| 57 | 131,2 | XCSE | 20240820 13:00:13 |
| 57 | 131,2 | XCSE | 20240820 13:04:04 |
| 55 | 131,2 | XCSE | 20240820 13:08:08 |
| 20 | 131 | XCSE | 20240820 13:11:28 |
| 149 | 131 | XCSE | 20240820 13:30:14 |
| 5 | 131 | XCSE | 20240820 13:30:14 |
| 58 | 131 | XCSE | 20240820 13:30:14 |
| 9 | 131 | XCSE | 20240820 13:30:14 |
| 55 | 131 | XCSE | 20240820 13:30:14 |

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| 55 | 131 | XCSE | 20240820 13:30:14 |
| 56 | 131 | XCSE | 20240820 13:30:14 |
| 62 | 131 | XCSE | 20240820 13:38:04 |
| 73 | 131 | XCSE | 20240820 13:38:04 |
| 67 | 131,2 | XCSE | 20240820 13:38:30 |
| 4 | 131,2 | XCSE | 20240820 13:38:32 |
| 36 | 131,2 | XCSE | 20240820 13:38:47 |
| 68 | 131,2 | XCSE | 20240820 13:39:15 |
| 2 | 131,2 | XCSE | 20240820 13:40:11 |
| 59 | 131,2 | XCSE | 20240820 13:40:11 |
| 73 | 131,2 | XCSE | 20240820 13:40:22 |
| 55 | 131,2 | XCSE | 20240820 13:43:41 |
| 121 | 131 | XCSE | 20240820 13:46:25 |
| 72 | 131 | XCSE | 20240820 13:46:25 |
| 86 | 131 | XCSE | 20240820 13:46:25 |
| 54 | 131 | XCSE | 20240820 14:00:59 |
| 56 | 131 | XCSE | 20240820 14:05:35 |
| 217 | 130,6 | XCSE | 20240820 14:08:38 |
| 54 | 130,6 | XCSE | 20240820 14:08:38 |
| 54 | 130,6 | XCSE | 20240820 14:08:38 |
| 55 | 130,6 | XCSE | 20240820 14:08:38 |
| 54 | 130,6 | XCSE | 20240820 14:08:38 |
| 54 | 130,6 | XCSE | 20240820 14:08:38 |
| 108 | 130,6 | XCSE | 20240820 14:08:38 |
| 87 | 130,6 | XCSE | 20240820 14:08:38 |
| 56 | 130,6 | XCSE | 20240820 14:20:31 |
| 4 | 130,6 | XCSE | 20240820 14:23:04 |
| 52 | 130,6 | XCSE | 20240820 14:23:04 |
| 1 | 130,6 | XCSE | 20240820 14:25:49 |
| 56 | 130,6 | XCSE | 20240820 14:25:49 |
| 56 | 130,8 | XCSE | 20240820 14:27:00 |
| 59 | 130,8 | XCSE | 20240820 14:27:31 |
| 54 | 130,8 | XCSE | 20240820 14:28:38 |
| 330 | 131 | XCSE | 20240820 14:35:17 |
| 46 | 131 | XCSE | 20240820 14:35:17 |
| 9 | 131 | XCSE | 20240820 14:35:17 |
| 55 | 131 | XCSE | 20240820 14:35:17 |
| 40 | 130,8 | XCSE | 20240820 14:44:54 |
| 344 | 130,8 | XCSE | 20240820 14:44:54 |
| 56 | 131,2 | XCSE | 20240820 14:54:34 |
| 29 | 131,2 | XCSE | 20240820 14:54:34 |
| 2 | 131 | XCSE | 20240820 14:59:17 |
| 5 | 131 | XCSE | 20240820 14:59:17 |
| 43 | 131,2 | XCSE | 20240820 14:59:17 |

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| 7 | 131,2 | XCSE | 20240820 14:59:17 |
| 55 | 131,2 | XCSE | 20240820 15:03:01 |
| 230 | 130,8 | XCSE | 20240820 15:05:58 |
| 24 | 130,8 | XCSE | 20240820 15:05:58 |
| 33 | 130,8 | XCSE | 20240820 15:05:58 |
| 44 | 130,8 | XCSE | 20240820 15:05:58 |
| 56 | 130,8 | XCSE | 20240820 15:05:58 |
| 175 | 130,8 | XCSE | 20240820 15:10:53 |
| 175 | 130,6 | XCSE | 20240820 15:17:03 |
| 58 | 130,6 | XCSE | 20240820 15:17:03 |
| 23 | 130,6 | XCSE | 20240820 15:17:03 |
| 35 | 130,6 | XCSE | 20240820 15:17:03 |
| 58 | 130,6 | XCSE | 20240820 15:17:03 |
| 125 | 130,6 | XCSE | 20240820 15:30:24 |
| 43 | 130,6 | XCSE | 20240820 15:30:24 |
| 56 | 130,6 | XCSE | 20240820 15:30:24 |
| 56 | 130,6 | XCSE | 20240820 15:30:24 |
| 58 | 130,6 | XCSE | 20240820 15:31:21 |
| 67 | 130,6 | XCSE | 20240820 15:35:00 |
| 70 | 130,6 | XCSE | 20240820 15:35:11 |
| 59 | 130,6 | XCSE | 20240820 15:35:41 |
| 56 | 130,6 | XCSE | 20240820 15:37:22 |
| 72 | 130,8 | XCSE | 20240820 15:44:35 |
| 60 | 131,2 | XCSE | 20240820 15:56:15 |
| 125 | 131,2 | XCSE | 20240820 15:56:15 |
| 58 | 131,4 | XCSE | 20240820 15:58:14 |
| 184 | 131,4 | XCSE | 20240820 15:58:15 |
| 125 | 131,4 | XCSE | 20240820 15:58:24 |
| 125 | 131,4 | XCSE | 20240820 15:58:24 |
| 97 | 131,4 | XCSE | 20240820 15:58:24 |
| 39 | 131,4 | XCSE | 20240820 15:58:25 |
| 224 | 131,2 | XCSE | 20240820 15:59:28 |
| 52 | 131,2 | XCSE | 20240820 15:59:28 |
| 33 | 131,2 | XCSE | 20240820 15:59:28 |
| 22 | 131,2 | XCSE | 20240820 15:59:28 |
| 61 | 131,2 | XCSE | 20240820 15:59:28 |
| 67 | 131,2 | XCSE | 20240820 15:59:28 |
| 141 | 131,2 | XCSE | 20240820 15:59:28 |
| 330 | 131 | XCSE | 20240820 15:59:31 |
| 133 | 131,2 | XCSE | 20240820 16:06:54 |
| 63 | 131,2 | XCSE | 20240820 16:11:55 |
| 66 | 131,2 | XCSE | 20240820 16:11:57 |
| 82 | 131,2 | XCSE | 20240820 16:11:57 |
| 56 | 131,2 | XCSE | 20240820 16:12:13 |

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| 225 | 131 | XCSE | 20240820 16:12:28 |
| 58 | 130,8 | XCSE | 20240820 16:17:20 |
| 57 | 130,8 | XCSE | 20240820 16:17:20 |
| 57 | 130,8 | XCSE | 20240820 16:17:20 |
| 57 | 130,8 | XCSE | 20240820 16:17:20 |
| 272 | 131 | XCSE | 20240820 16:32:24 |
| 55 | 131 | XCSE | 20240820 16:32:24 |
| 32 | 131 | XCSE | 20240820 16:32:28 |
| 75 | 131 | XCSE | 20240820 16:32:28 |
| 63 | 131 | XCSE | 20240820 16:32:28 |
| 50 | 131,4 | XCSE | 20240820 16:50:11 |
| 125 | 131,4 | XCSE | 20240820 16:50:11 |
| 388 | 131,4 | XCSE | 20240820 16:50:11 |
| 150 | 131,4 | XCSE | 20240820 16:50:11 |

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| 58 | 133,4 | XCSE | 20240819 9:02:41 |
| 168 | 133,2 | XCSE | 20240819 9:02:52 |
| 58 | 133,2 | XCSE | 20240819 9:02:52 |
| 58 | 133 | XCSE | 20240819 9:03:45 |
| 58 | 133 | XCSE | 20240819 9:09:16 |
| 57 | 133 | XCSE | 20240819 9:09:16 |
| 119 | 133 | XCSE | 20240819 9:09:17 |
| 55 | 132,8 | XCSE | 20240819 9:11:37 |
| 53 | 132,8 | XCSE | 20240819 9:11:37 |
| 58 | 133,4 | XCSE | 20240819 9:16:16 |
| 54 | 133,4 | XCSE | 20240819 9:17:29 |
| 8 | 133,4 | XCSE | 20240819 9:18:44 |
| 50 | 133,4 | XCSE | 20240819 9:18:44 |
| 55 | 133,4 | XCSE | 20240819 9:20:12 |
| 34 | 133,4 | XCSE | 20240819 9:21:35 |
| 20 | 133,4 | XCSE | 20240819 9:21:35 |
| 38 | 133,4 | XCSE | 20240819 9:22:55 |
| 19 | 133,4 | XCSE | 20240819 9:22:55 |
| 11 | 133,4 | XCSE | 20240819 9:24:36 |
| 99 | 133,6 | XCSE | 20240819 9:26:03 |
| 54 | 133,6 | XCSE | 20240819 9:27:41 |
| 50 | 133,2 | XCSE | 20240819 9:28:53 |
| 9 | 133,2 | XCSE | 20240819 9:29:56 |
| 3 | 133,2 | XCSE | 20240819 9:29:56 |
| 14 | 133,2 | XCSE | 20240819 9:29:56 |
| 112 | 133,2 | XCSE | 20240819 9:36:01 |
| 55 | 133,2 | XCSE | 20240819 9:54:11 |
| 262 | 133,4 | XCSE | 20240819 9:54:48 |

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| 330 | 133,4 | XCSE | 20240819 9:54:48 |
| 120 | 133,4 | XCSE | 20240819 9:54:48 |
| 125 | 133,2 | XCSE | 20240819 9:54:49 |
| 102 | 133,2 | XCSE | 20240819 9:54:49 |
| 169 | 133 | XCSE | 20240819 10:04:30 |
| 56 | 133 | XCSE | 20240819 10:04:30 |
| 56 | 133 | XCSE | 20240819 10:04:30 |
| 168 | 132,8 | XCSE | 20240819 10:06:05 |
| 2 | 133 | XCSE | 20240819 10:19:15 |
| 52 | 133 | XCSE | 20240819 10:19:15 |
| 55 | 133 | XCSE | 20240819 10:21:04 |
| 55 | 133 | XCSE | 20240819 10:23:11 |
| 55 | 133 | XCSE | 20240819 10:25:25 |
| 48 | 133 | XCSE | 20240819 10:27:33 |
| 7 | 133 | XCSE | 20240819 10:27:33 |
| 55 | 133 | XCSE | 20240819 10:29:49 |
| 62 | 133,2 | XCSE | 20240819 10:41:51 |
| 64 | 133,2 | XCSE | 20240819 10:41:51 |
| 67 | 133,2 | XCSE | 20240819 10:41:51 |
| 60 | 133,2 | XCSE | 20240819 10:41:51 |
| 58 | 133,2 | XCSE | 20240819 10:41:51 |
| 58 | 133,2 | XCSE | 20240819 10:43:11 |
| 41 | 133,4 | XCSE | 20240819 10:44:52 |
| 14 | 133,4 | XCSE | 20240819 10:44:52 |
| 56 | 133,2 | XCSE | 20240819 10:52:26 |
| 56 | 133,2 | XCSE | 20240819 10:52:26 |
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| 56 | 133,2 | XCSE | 20240819 10:52:26 |
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| 56 | 133,2 | XCSE | 20240819 10:52:26 |
| 56 | 133,2 | XCSE | 20240819 10:52:26 |
| 56 | 133,2 | XCSE | 20240819 10:52:26 |
| 56 | 133,2 | XCSE | 20240819 10:52:26 |
| 212 | 132,8 | XCSE | 20240819 10:52:27 |
| 5 | 133 | XCSE | 20240819 11:02:00 |
| 189 | 133 | XCSE | 20240819 11:02:44 |
| 90 | 133,6 | XCSE | 20240819 11:42:38 |
| 65 | 133,6 | XCSE | 20240819 11:42:38 |
| 66 | 133,6 | XCSE | 20240819 11:42:40 |
| 61 | 133,6 | XCSE | 20240819 11:43:04 |
| 65 | 133,6 | XCSE | 20240819 11:44:16 |
| 55 | 133,6 | XCSE | 20240819 11:44:16 |
| 100 | 133,6 | XCSE | 20240819 11:44:53 |
| 54 | 133,6 | XCSE | 20240819 11:45:13 |

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| 54 | 133,6 | XCSE | 20240819 11:46:14 |
| 58 | 133,6 | XCSE | 20240819 11:47:30 |
| 321 | 133,8 | XCSE | 20240819 11:49:47 |
| 40 | 133,8 | XCSE | 20240819 11:50:02 |
| 15 | 133,8 | XCSE | 20240819 11:50:02 |
| 56 | 133,8 | XCSE | 20240819 11:50:13 |
| 56 | 133,8 | XCSE | 20240819 11:50:24 |
| 44 | 133,8 | XCSE | 20240819 11:50:35 |
| 17 | 133,8 | XCSE | 20240819 11:50:35 |
| 60 | 133,8 | XCSE | 20240819 11:50:46 |
| 54 | 134,4 | XCSE | 20240819 12:14:02 |
| 12 | 134,4 | XCSE | 20240819 12:14:02 |
| 60 | 134,4 | XCSE | 20240819 12:14:02 |
| 57 | 134,4 | XCSE | 20240819 12:14:02 |
| 54 | 134,4 | XCSE | 20240819 12:14:02 |
| 66 | 134,4 | XCSE | 20240819 12:14:02 |
| 72 | 134,4 | XCSE | 20240819 12:14:02 |
| 167 | 134,4 | XCSE | 20240819 12:18:02 |
| 54 | 134,4 | XCSE | 20240819 12:18:02 |
| 55 | 134,6 | XCSE | 20240819 12:19:34 |
| 56 | 134,6 | XCSE | 20240819 12:20:15 |
| 55 | 134,6 | XCSE | 20240819 12:21:56 |
| 224 | 134,4 | XCSE | 20240819 12:24:15 |
| 121 | 134,4 | XCSE | 20240819 12:24:16 |
| 173 | 134,6 | XCSE | 20240819 12:28:29 |
| 57 | 134,6 | XCSE | 20240819 12:28:29 |
| 50 | 134,6 | XCSE | 20240819 12:46:21 |
| 56 | 134,6 | XCSE | 20240819 12:48:26 |
| 44 | 134,4 | XCSE | 20240819 12:48:45 |
| 73 | 134,4 | XCSE | 20240819 13:10:02 |
| 7 | 134,4 | XCSE | 20240819 13:10:02 |
| 34 | 134,6 | XCSE | 20240819 13:14:17 |
| 60 | 134,6 | XCSE | 20240819 13:14:17 |
| 98 | 134,6 | XCSE | 20240819 13:14:17 |
| 57 | 134,6 | XCSE | 20240819 13:14:17 |
| 7 | 134,6 | XCSE | 20240819 13:18:03 |
| 48 | 134,6 | XCSE | 20240819 13:18:03 |
| 52 | 134,6 | XCSE | 20240819 13:22:44 |
| 3 | 134,6 | XCSE | 20240819 13:22:44 |
| 55 | 134,6 | XCSE | 20240819 13:27:05 |
| 55 | 134,6 | XCSE | 20240819 13:30:32 |
| 55 | 134,6 | XCSE | 20240819 13:31:53 |
| 261 | 134,8 | XCSE | 20240819 13:37:28 |
| 57 | 134,8 | XCSE | 20240819 13:39:44 |

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| 55 | 134,8 | XCSE | 20240819 13:44:24 |
| 55 | 134,8 | XCSE | 20240819 13:49:00 |
| 55 | 134,8 | XCSE | 20240819 13:52:24 |
| 59 | 134,8 | XCSE | 20240819 13:53:52 |
| 55 | 134,8 | XCSE | 20240819 13:58:29 |
| 55 | 134,8 | XCSE | 20240819 13:59:59 |
| 59 | 134,8 | XCSE | 20240819 14:03:32 |
| 41 | 134,8 | XCSE | 20240819 14:08:43 |
| 17 | 134,8 | XCSE | 20240819 14:08:43 |
| 168 | 134,6 | XCSE | 20240819 14:11:31 |
| 83 | 134,8 | XCSE | 20240819 14:18:46 |
| 40 | 134,8 | XCSE | 20240819 14:19:03 |
| 20 | 134,8 | XCSE | 20240819 14:19:03 |
| 55 | 134,8 | XCSE | 20240819 14:19:18 |
| 45 | 134,8 | XCSE | 20240819 14:19:31 |
| 11 | 134,8 | XCSE | 20240819 14:19:31 |
| 62 | 134,8 | XCSE | 20240819 14:19:46 |
| 38 | 134,8 | XCSE | 20240819 14:22:40 |
| 17 | 134,8 | XCSE | 20240819 14:22:40 |
| 55 | 134,8 | XCSE | 20240819 14:27:33 |
| 55 | 134,8 | XCSE | 20240819 14:28:50 |
| 55 | 134,8 | XCSE | 20240819 14:29:33 |
| 57 | 134,8 | XCSE | 20240819 14:30:30 |
| 43 | 134,8 | XCSE | 20240819 14:32:40 |
| 12 | 134,8 | XCSE | 20240819 14:32:40 |
| 57 | 134,8 | XCSE | 20240819 14:36:27 |
| 19 | 135,2 | XCSE | 20240819 14:36:37 |
| 336 | 135 | XCSE | 20240819 14:37:49 |
| 356 | 135 | XCSE | 20240819 14:37:49 |
| 297 | 135 | XCSE | 20240819 14:37:49 |
| 119 | 135,2 | XCSE | 20240819 15:00:59 |
| 198 | 135,2 | XCSE | 20240819 15:00:59 |
| 59 | 135,2 | XCSE | 20240819 15:04:44 |
| 55 | 135,2 | XCSE | 20240819 15:11:33 |
| 54 | 135,2 | XCSE | 20240819 15:18:17 |
| 32 | 135,2 | XCSE | 20240819 15:24:52 |
| 25 | 135,2 | XCSE | 20240819 15:24:52 |
| 55 | 135,2 | XCSE | 20240819 15:30:57 |
| 62 | 135,2 | XCSE | 20240819 15:31:43 |
| 96 | 135,8 | XCSE | 20240819 15:34:58 |
| 187 | 135,8 | XCSE | 20240819 15:34:58 |
| 36 | 136 | XCSE | 20240819 15:35:11 |
| 125 | 136 | XCSE | 20240819 15:35:11 |
| 125 | 136 | XCSE | 20240819 15:35:11 |

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| 125 | 136 | XCSE | 20240819 15:35:11 |
| 50 | 136 | XCSE | 20240819 15:35:11 |
| 330 | 135,8 | XCSE | 20240819 15:35:16 |
| 163 | 135,8 | XCSE | 20240819 15:35:16 |
| 55 | 135,6 | XCSE | 20240819 15:37:17 |
| 54 | 135,6 | XCSE | 20240819 15:37:17 |
| 55 | 135,6 | XCSE | 20240819 15:37:17 |
| 175 | 135,2 | XCSE | 20240819 15:37:17 |
| 117 | 135 | XCSE | 20240819 15:37:17 |
| 59 | 134,6 | XCSE | 20240819 15:43:22 |
| 59 | 134,6 | XCSE | 20240819 15:43:22 |
| 58 | 134,6 | XCSE | 20240819 15:43:22 |
| 223 | 134,8 | XCSE | 20240819 15:43:22 |
| 58 | 134,6 | XCSE | 20240819 15:54:10 |
| 58 | 134,6 | XCSE | 20240819 15:54:10 |
| 58 | 134,6 | XCSE | 20240819 15:54:10 |
| 55 | 134,2 | XCSE | 20240819 15:59:11 |
| 54 | 134,2 | XCSE | 20240819 15:59:11 |
| 55 | 134,2 | XCSE | 20240819 15:59:11 |
| 57 | 134 | XCSE | 20240819 16:06:36 |
| 57 | 134 | XCSE | 20240819 16:12:00 |
| 1 | 134 | XCSE | 20240819 16:12:00 |
| 57 | 134 | XCSE | 20240819 16:12:00 |
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| 49 | 133,6 | XCSE | 20240819 16:18:10 |
| 55 | 133,6 | XCSE | 20240819 16:18:10 |
| 57 | 133,4 | XCSE | 20240819 16:18:34 |
| 57 | 133,6 | XCSE | 20240819 16:28:17 |
| 56 | 133,4 | XCSE | 20240819 16:29:08 |
| 56 | 133,4 | XCSE | 20240819 16:29:56 |
| 56 | 133,4 | XCSE | 20240819 16:30:42 |
| 58 | 133,2 | XCSE | 20240819 16:30:43 |
| 57 | 133,2 | XCSE | 20240819 16:30:43 |
| 58 | 133,2 | XCSE | 20240819 16:30:43 |
| 48 | 133,2 | XCSE | 20240819 16:30:43 |
| 1075 | 133 | XCSE | 20240819 16:50:45 |