| 6/6/2014 12:00 Green/Micro (12:00) Qualifying started at 12:01:58 Lap Tm Diff Time of Day 1 Lap Tm Diff Time of Day 12/1285218 Colspan="2">Colspan="2"Colspan="2">Colspan="2"Colspa="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspa="2"Colspa= | Friday | | | | | | | | Thy | 1.248 km | | 1.1 | |
|--|--------------|----------|--------|--------------|-----|--------|------|-------------|--------|----------|--------|------|-------------|
| Qualifying started at 12:01:58 Lap Tm Diff Time of Day Lap Tm Diff Time of Day 47) Matthies Meller 1 12:03:16543 +12278 12:03:16543 +12278 12:03:16543 +12278 12:03:16543 +12278 12:03:22386 +12:03:16543 | | | | | | | | | | | | | |
| Lap Lap Tm Diff Time of Day Lap Tm Diff Time of Day Lap Tm Diff Time of Day 47) Matthies Muller 1 120316543 120316543 120316543 120316543 120316543 120316543 1201116523 120116552 120116523 120116523 120116523 120116523 120116523 120116523 120116523 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 12011652 120116562 120116562 120116562 120116562 120116562 120116562 120116562 120116562 120116562 120116562 120116562 | | | | • | | | | | 0/0/20 | 14 12.00 | | | |
| (47) Mathies Meller 1 1203:16543 2 2:12853 +12278 3 207641 +7.066 4 2:07545 +6.970 5 2:04.152 +3.577 5 2:04.152 +3.577 7 2:00.875 -12:15:2816 7 2:00.875 -12:15:2816 10 2:05:091 +4.516 12:00:091 +4.516 12:20:2783 4 3:03:0574 +15:452 1 12:04:08649 2 3:04:239 +14:010 10 2:05:091 +4:516 12:00:2017 12:00:18562 4 3:19:315 +20:086 4 3:19:315 +20:086 4 3:19:315 +20:086 7 2:00:237 +12:208 7 2:00:239 -12:19:36822 7 2:00:239 -12:20:75313 3 3:02:386 +4:512 1 12:07:53:13 3 3:02:386 +4:512 1 12:07:5 | Quality | | | | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Lap | Lap Tm | Diff | Time of Day | Lap | Lap Im | Diff | Time of Day | | Lap | Lap Tm | Diff | Time of Day |
| 2 2:12.853 +12.278 12.05:29.396 3 2:07.641 +7.066 12.07:30.373 4 2:07.645 +6.970 12:09.45.852 5 2:04.152 +3.577 12:11.48.734 6 2:03.582 +3.007 12:13.52.316 7 2:06.575 12:17.59.505 9 9 2:03.278 +2.703 12:202.07.83 10 2:05.091 +4.516 12:202.07.84 10 2:05.091 +4.516 12:202.07.84 3 3:06.674 +15.445 12:01.15.6522 4 3:19.315 +22.09.88 3 3 3:02.657 12:19.37.877 5 3:02.437 +12.010 12:07.12.888 3 3:02.657 +12.208 12:19.38.822 7 2:50.229 12:19.38.822 7 2:50.229 12:02.56.11 3 3:02.398 +4.512 12:07.56.313 3 3:02.398 +4.5072 12:07.56.313 3 3:02.295 +7.319 12:14.03916 <t< td=""><td></td><td>s Møller</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | s Møller | | | | | | | | | | | |
| 3 207.841 +7.066 12.07.70.37 4 207.545 +8.970 12.08.4482 5 20.4152 +3.577 12.1148.734 6 203.822 +3.007 12.155.2316 7 2:06.77 12.155.2691 8 2.066.14 +6.039 12.27.9505 9 2.03.278 +2.703 12.20.02.783 10 2.05.91 +4.516 12.20.02.783 10 2.05.91 +4.516 12.20.02.783 3 3.05.674 +15.445 12.01.01.862 4 3.19.315 +22.086 12.13.37.877 5 3.02.437 +12.204.58.422 12.19.36.822 7 2.50.229 12.19.36.822 12.19.36.822 7 2.50.239 12.12.045.84.27 12.04.58.427 1 12.04.58.427 12.02.58.313 13.902.398 +4.512 12.01.56.313 3 302.398 +4.512 12.01.56.313 12.14.63.74 4 3.06.205 +7.319 12.14.03.916 12.14.63.914 4 3.06.205 +7 | | 0.40.050 | 10.070 | | | | | | | | | | |
| 4 2.07.545 +6.970 12:09.44582 5 2.04.162 +3.577 12:114.8734 6 2:03.882 +3.007 12:1352.316 7 2:00.575 12:15:52.891 8 2:06.614 +6.039 12:17:59.505 9 2:03.278 +2.703 12:20:02.783 10 2:05.091 +4.516 12:20:02.783 10 2:05.091 +4.516 12:00:712.888 3 3:05.674 +15.445 12:10:18.562 4 3:19315 +22.08 12:10:37.877 5 3:02.437 +12.208 12:10:37.877 5 3:02.437 +12.208 12:10:38.842 7 2:05.229 12:12:32.8822 12:10:37.8822 7 2:05.29 12:12:22.7051 1 12:07:56.313 3 30.2396 +4.512 3 3:02.395 +4.5072 12:10:56.311 3 3:02.395 +4.5072 12:10:58.11 4 3:02.395 +4.5072 12:10:40.3116 5 3:42.958 +4.5072 </td <td></td> | | | | | | | | | | | | | |
| 5 2.04.152 +3.677 12:11.48.734 6 2.03.582 +3.07 12:13.52.316 7 2:06.574 12:15.52.891 8 2.06.614 +6.039 12:17.55.050 9 2.03.278 +2.703 12:20.27.83 10 2.05.091 +4.516 12:20.07.84 2 3.042.39 +14.010 12:07:18.689 3 3.042.5674 +15.445 12:10:18.562 4 3:19.315 +29.086 12:13:37.877 5 3.02.4239 +12:12.01.85.622 7 2:56.508 +6.279 12:19:36.822 7 2:56.508 +6.279 12:19:36.822 7 2:50.229 12:22.70.51 1 12:04:58.427 12:07:56.313 3 3.02.398 +4.512 12:07:56.313 3 3.02.398 +4.512 12:10:38.716 2 2:57.886 12:07:56.313 3 3.02.398 +4.512 12:10:38.716 4 3.052.05 +7.319 12:14.39.716 5 3.42.95 | | | | | | | | | | | | | |
| 6 2.03.582 +3.007 12:13:52.316 7 2:00.575 12:15:52.891 8 2:06.614 +6.039 12:20:02.783 9 2.03.278 +2.703 12:20:02.783 10 2.05.091 +4.516 12:20:07.874 (0) William Møller 1 12:01:08649 2 3.04.239 +14.010 12:07:12.888 3 3:05.674 +15.445 12:10:15.62 4 3:19.315 +29.086 12:13:37.877 5 3:02.437 +12.208 12:10:13.622 7 2:00.229 12:22:27.051 (46) Nicklas Adelbes 12:22:051 1 12:04:58.427 2 2:57.886 12:20:75.6313 3 3:05.205 +7.319 4 3:05.205 +7.319 4 3:05.205 +7.319 3 3:05.205 +7.319 4 3:05.205 +7.319 5 3:42.958 +4.5072 | | | | | | | | | | | | | |
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