Automotodrom Brno 5403 m

125cc

CARDION AB GRAND PRIX CESKE REPUBLIKY Free Practice Nr. 1 **Chronological Analysis of Performances**

| P Cro | ssing the fi | nish line in pit | lane | T1 Time in T2 Time in | | | | | | from 2nd ir from 3rd in | | | |
|--------|--------------|------------------|--------|-------------------------------------|----------|----------|-----------------|-------------------------------|----------------------|----------------------------|----------------------|----------------------|----------------|
| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 4 - 4 | an B | radley SMI | TH | Bancaja A | spar Tea | m GBR | 3 | 2'21.275 P | 36.685 | 39.100 | 36.610 | 28.880 | 194.7 |
| 1st | 38 B | = | | otal laps=21 | Full | laps=14 | 4 | 4'57.887 | 3'18.781 | 39.941 | 36.007 | 23.158 | |
| 1 | 2'37.821 | 50.369 | 43.484 | 39.008 | 24.960 | ро | 5 | 2'10.705 | 34.364 | 37.748 | 35.680 | 22.913 | 209.7 |
| 2 | 2'21.097 | 38.169 | 40.836 | 37.664 | 24.428 | 171.8 | 6 | 2'10.540 | 34.406 | 37.897 | 35.435 | 22.802 | 207.9 |
| 3 | 2'18.321 | 37.075 | 40.249 | 37.593 | 23.404 | 168.0 | 7 | 2'10.037 | 34.217 | 37.731 | 35.381 | 22.708 | 208.9 |
| 4 | 2'13.194 | 35.243 | 38.816 | 36.252 | 22.883 | 210.4 | 8 | 2'21.602 P | 34.190 | 40.372 | 37.590 | 29.450 | 208.9 |
| 5 | 2'11.683 | 34.975 | 38.349 | 35.677 | 22.682 | 214.2 | 9 | 8'44.846 | 7'07.289 | 39.115 | 35.673 | 22.769 | |
| 6 | 2'20.592 | | 38.428 | 35.849 | 31.593 | 215.3 | 10 | 2'10.051 | 34.303 | 37.775 | 35.369 | 22.604 | 211.1 |
| 7 | 8'38.910 | 7'00.831 | 39.284 | 35.872 | 22.923 | | 11 | 2'09.905 | 34.062 | 37.683 | 35.345 | 22.815 | |
| 8 | 2'11.068 | 34.629 | 38.156 | 35.538 | 22.745 | 210.7 | 12 | 2'25.365 P | 37.133 | 43.314 | 36.118 | 28.800 | 210.5 |
| 9 | 2'10.532 | 34.373 | 38.113 | 35.482 | 22.564 | 209.5 | 13 | 7'21.924 | 5'44.178 | 39.392 | 35.624 | 22.730 | 200.0 |
| 10 | 2'11.327 | 34.776 | 38.176 | 35.734 | 22.641 | 211.8 | 14 15 | 2'10.341 2'15.028 P | 34.314 34.147 | 37.831 | 35.608 35.511 | 22.588 27.552 | 209.6 209.0 |
| 11 | 2'10.542 | 34.483 | 37.966 | 35.484 | 22.609 | 211.5 | <u>15</u> 16 | | 4'19.902 | 37.818 46.292 | 36.005 | 22.603 | 209.0 |
| 12 | 2'10.475 | 34.393 | 37.995 | 35.518 | 22.569 | 212.5 | 17 | 6'04.802 2'09.576 | 34.128 | 37.717 | 35.257 | 22.474 | 212.0 |
| 13 | 2'19.507 | P 35.377 | 38.760 | 37.113 | 28.257 | 212.2 | 18 | 2'09.409 | 33.992 | 37.732 | 35.236 | 22.449 | 211.6 |
| 14 | 6'58.619 | 5'21.538 | 38.913 | 35.510 | 22.658 | | 19 | 2'09.680 | 34.047 | 37.732 37.791 | 35.337 | 22.505 | 211.0 |
| 15 | 2'10.165 | 34.213 | 37.902 | 35.396 | 22.654 | 211.5 | 19 | 2 09.000 | 34.047 | 37.791 | 33.331 | 22.505 | 211.1 |
| 16 | 2'09.828 | 34.207 | 37.825 | 35.292 | 22.504 | 212.5 | 14h | 18 Nico | olas TER | OL | Jack & Jo | nes Tean | n SP |
| 17 | 2'15.049 | | 37.722 | 35.215 | 27.927 | 211.8 | 4th | 10 | Ru | ns=4 To | tal laps=18 | 8 Full | laps=1 |
| 18 | 5'18.121 | 3'41.654 | 38.691 | 35.298 | 22.478 | 0400 | 1 | 2'56.809 | 1'12.336 | 41.813 | 38.180 | 24.480 | |
| 19 | 2'09.320 | 34.060 | 37.637 | 35.181 | 22.442 | 212.6 | 2 | 2'17.731 | 36.834 | 39.838 | 37.428 | 23.631 | 186.3 |
| 20 | 2'09.507 | 34.180 | 37.578 | 35.275 | 22.474 | 212.7 | 3 | 2'15.941 | 35.968 | 39.525 | 36.675 | 23.773 | 192.3 |
| 21 | 2'09.211 | 34.117 | 37.604 | 35.016 | 22.474 | 211.1 | 4 | 2'13.022 | 34.947 | 38.758 | 36.446 | 22.871 | 210.4 |
| 7 - a | 02 M | arc MARQI | JEZ | Red Bull K | TM Moto | S SPA | 5 | 2'47.135 P | 34.633 | 38.329 | 35.775 | 58.398 | 212.3 |
| 2nd | 93 M | | | otal laps=21 | Full | laps=14 | 6 | 11'32.203 | 9'54.778 | 38.897 | 35.799 | 22.729 | |
| 1 | 2'37.856 | 51.348 | 43.373 | 38.488 | 24.647 | іаро-і і | 7 | 2'11.282 | 34.558 | 38.358 | 35.639 | 22.727 | 214.2 |
| 2 | 2'15.279 | 35.719 | 39.584 | 36.617 | 23.359 | 208.5 | 8 | 2'16.656 P | 34.441 | 38.156 | 35.570 | 28.489 | 211.4 |
| 3 | 2'13.959 | 34.828 | 38.883 | 36.529 | 23.719 | 210.0 | 9 | 6'49.458 | 5'12.638 | 38.649 | 35.485 | 22.686 | |
| 4 | 2'12.946 | 34.728 | 38.787 | 36.217 | 23.214 | 209.5 | 10 | 2'10.890 | 34.368 | 38.211 | 35.554 | 22.757 | 213.9 |
| 5 | 2'19.847 | | 38.906 | 36.222 | 29.918 | 212.0 | 11 | 2'10.554 | 34.237 | 38.080 | 35.601 | 22.636 | 213.7 |
| 6 | 6'24.238 | 4'46.051 | 39.040 | 36.094 | 23.053 | | 12 | 2'10.905 | 34.257 | 38.066 | 35.588 | 22.994 | 212.5 |
| 7 | 2'11.978 | 34.485 | 38.913 | 35.674 | 22.906 | 212.1 | 13 | 2'18.091 P | 35.638 | 38.229 | 35.809 | 28.415 | 208.3 |
| 8 | 2'11.144 | 34.344 | 38.208 | 35.772 | 22.820 | 212.1 | 14 | 7'51.502 | 6'14.127 | 39.165 | 35.601 | 22.609 | |
| 9 | 2'11.078 | 34.379 | 38.079 | 35.650 | 22.970 | 211.8 | 15 | 2'09.999 | 34.181 | 38.060 | 35.362 | 22.396 | 212.7 |
| 10 | 2'10.511 | 34.218 | 38.138 | 35.536 | 22.619 | 210.9 | 16 | 2'09.987 | 34.326 | 37.932 | 35.324 | 22.405 | 213.2 |
| 11 | 2'17.460 | P 35.104 | 38.431 | 35.997 | 27.928 | 214.4 | 17 | 2'09.510 | 34.036 | 37.858 | 35.174 | 22.442 | 214.6 |
| 12 | 6'22.734 | 4'43.804 | 39.085 | 36.576 | 23.269 | | 18 | 2'09.608 | 34.178 | 37.799 | 35.237 | 22.394 | 215.4 |
| 13 | 2'10.348 | 34.266 | 37.958 | 35.465 | 22.659 | 212.1 | Eth | 33 Serg | gio GADE | ΞA | Bancaja A | Aspar Tea | m SP |
| 14 | 2'09.965 | 34.133 | 37.737 | 35.412 | 22.683 | 212.7 | 5th | 33 | - Ru | ns=5 To | tal laps=18 | 8 Fu | ıll laps= |
| 15 | 2'09.708 | 34.115 | 37.644 | 35.308 | 22.641 | 212.3 | 1 | 2'26.346 | 41.236 | 42.144 | 38.640 | 24.326 | |
| 16 | 2'09.750 | 34.037 | 37.679 | 35.416 | 22.618 | 212.6 | 2 | 2'16.657 | 36.558 | 39.769 | 36.914 | 23.416 | 189.4 |
| 17 | 2'16.026 | | 38.029 | 35.830 | 27.686 | 211.6 | 3 | 2'14.109 | 35.658 | 39.110 | 36.256 | 23.085 | 191.9 |
| 18 | 8'35.623 | 6'56.499 | 39.234 | 36.650 | 23.240 | 046.0 | 4 | 2'11.956 | 34.906 | 38.384 | 35.809 | 22.857 | 209.0 |
| 19 | 2'10.244 | 34.134 | 37.685 | 35.637 | 22.788 | 212.8 | 5 | 2'18.974 P | 34.555 | 38.105 | 35.658 | 30.656 | 210.6 |
| 20 | 2'09.803 | 34.081 | 37.728 | 35.337 | 22.657 | 212.3 | 6 | 10'15.211 | 8'30.139 | 44.061 | 38.096 | 22.915 | |
| 21 | 2'09.324 | 33.995 | 37.490 | 35.319 | 22.520 | 211.0 | 7 | 2'11.250 | 34.785 | 38.054 | 35.701 | 22.710 | 212.4 |
| 2 × -1 | CO J | ulian SIMO | N | Bancaja A | spar Tea | m SPA | 8 | 2'10.777 | 34.561 | 38.126 | 35.400 | 22.690 | 210.0 |
| 3rd | 60 | | | otal laps=19 | | laps=10 | 9 | 2'10.401 | 34.483 | 38.131 | 35.282 | 22.505 | 209.7 |
| 1 | 3'16.310 | 1'29.929 | 42.791 | 38.499 | 25.091 | .apo=10 | 10 | 2'09.618 | 34.179 | 37.778 | 35.299 | 22.362 | 212.9 |
| | 5 10.510 | 1 23.323 | 74.131 | 50.433 | | | 4.4 | _ | 24 426 | 37.990 | 35.932 | 29.923 | 215.7 |
| 2 | 2'18.751 | 37.556 | 39.842 | 37.072 | 24.281 | 185.2 | 11 | 2'17.971 P | 34.126 5'33.254 | 37.330 | 00.002 | 23.323 | |





Free Practice Nr. 1

| Page | rree | Pract | ice i | NI. I | | | | | | | | | | | 12 | 25CC | |
|--|---|-----------|----------|------------|--|-------------|------------------|-----------|-------|---------------------|----------|-----------------|------------|-------------|-----------|---------|-------|
| 14 628 103 340 450 460 330 35.00 20.532 28.849 20.06 12 212.863 34.215 38.931 35.777 24.840 24.840 24.846 2 | Lap L | Lap Time | , | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | | T1 | T2 | <i>T3</i> | T4 | Speed | |
| 14 278.003 450.406 30.308 35.702 22.687 21.092 20.004 24.003 20.004 34.007 30.004 30. | | | | 35.139 | | | | | | | | 34.215 | 38.031 | | | | |
| 15 | | | | | | | | | | | | | | | | | |
| 16 | | | | | | | | 211.5 | | | | _ | | | | | |
| 14 210.064 34.496 34.496 34.496 34.496 34.2 | | | | | | | | 211.0 | | | | | | | | | |
| The color of the | | | | | | | | 212.5 | | | | | | | | 212.0 | |
| The color The | | | | | | | | | | | | | | | | 212.3 | |
| | 10 | 2 10.004 | + | 34.291 | 37.930 | 33.220 | 22.331 | 211.4 | | | | | | | _ | | |
| | 041- | 44 5 | Sand | ro COR | TESE | Ajo Interw | etten | GER | | | | | | | _ | | |
| 1 | otn | 11 | | | | ntal lans=2 | 1 Full | lans-14 | | | | | | | | | |
| 2 217.871 3 36.913 39.971 37.305 23.682 192.5 22 210.305 34.189] 38.112 55.397] 22.697 22.671 212.6 4 619.375 49.085 39.995 36.770 23.095 36.295 36.795 39.995 36.770 23.095 36.295 36.795 39.995 36.795 39.295 39.995 36.795 39.2 | 1 | 2'56 023 |) 1 | | | | | іаро-т і | | | | | | _ | | | |
| 224285 35.572 30.397 36.452 30.844 20.64 23.74 20.64 24.661 34.675 34.8675 34.9875 34.986 39.995 36.707 23.525 27.10.055 35.203 36.572 36.201 23.109 206.4 20.71 27.11.464 34.6873 38.4488 38.263 35.952 22.771 209.0 27.11.464 34.6873 38.263 35.952 22.771 209.0 29.201 20. | | | | | | | | 102.5 | | | | | _ | | | | |
| \$\text{\$6\ \ 211.80 \isign \ 30.985 \ 30.996 \ 30.970 \ 23.525 \ \ 211.80 \ 30.855 \ 30.8575 \ 30.985 \ 30.8572 \ 30.201 \ 23.109 \ 200.64 \ \ 211.80 \ 30.855 \ 30.8451 \ 30.8451 \ 30.8451 \ 30.8451 \ 30.8451 \ 30.8451 \ 30.845 \ 30.825 \ 30.852 \ 22.771 \ 200.85 \ 30.8451 \ 30.8451 \ 30.845 \ 30.825 \ 30.852 \ 22.771 \ 200.85 \ 30.845 \ 30.825 \ 30.852 \ 22.771 \ 200.85 \ 30.825 \ 30.856 \ 20.8562 \ 22.646 \ 212.9 \ 421.789 \ 30.802 \ 30.872 \ 30.845 \ 30.802 \ 30.845 \ 30.802 \ 30.845 \ 30.802 \ 30.845 \ 30.802 \ 30.845 \ 30.802 \ 30.845 \ 30.802 \ 30.845 \ 30.802 \ 30.803 \ 30.856 \ 30.802 \ 30.808 \ 30.808 \ 30.80 | | | | | | | | | | | | | | | | | |
| State | | | | | | | | 203.4 | _23 | 2710.651 | • | 04.273 | 30.290 | 33.407 | 22.071 | 212.4 | |
| 21.085 | | | | | | | | 206.4 | 041 | 4.4 P | ol ES | PARG | ARO | Derbi Rad | cing Team | SPA | |
| Texas | | | | | | | | | 9th | 44 | JJ | | | | - | | |
| Record R | | | | | | | | | | 0100 404 | 4.14 | | | | | 1aps=12 | |
| 629 031 | | | | | | | | | | | | | | | | 4040 | |
| 10 210.858 34.508 38.022 35.682 22.646 212.9 4 212.789 35.069 38.822 35.956 22.942 2003.1 211.108 34.420 38.103 35.603 22.898 212.2 6 946.180 807.006 39.835 36.203 23.136 13 271.037 34.531 38.039 36.634 22.831 208.6 7 2711.758 34.838 38.403 35.623 22.894 209.1 14 220.720 P 35.687 36.771 36.326 22.996 208.3 3 211.551 34.640 33.223 35.752 22.931 210.3 15 6728.581 450.750 39.381 35.667 22.763 9 271.067 34.990 38.337 35.866 22.994 209.2 17 2710.139 34.282 37.774 35.452 22.631 208.1 11 2719.300 P 35.831 39.469 36.538 27.462 208.1 18 209.734 34.219 37.706 35.326 22.650 205.5 13 271.489 34.683 38.124 35.706 22.991 19 2710.000 34.083 37.712 35.509 22.636 208.1 13 271.489 34.683 38.124 35.706 22.917 209.2 20 20.201 34.480 37.810 35.326 22.657 208.1 14 271.246 34.581 38.265 32.255 22.633 208.4 15 271.510 34.681 38.666 36.850 22.777 208.1 27 270.976 73.4342 37.708 35.285 22.631 208.1 16 271.710 34.881 38.066 36.850 22.777 208.1 271.348 34.598 38.253 35.760 22.777 208.1 271.348 34.598 38.253 35.760 22.777 208.1 271.348 34.598 38.253 36.040 22.776 208.1 32.713 37.708 35.225 39.338 36.257 23.173 207.9 271.276 208.1 271.348 271 | - | | | | | | | 210.6 | | | | | | | | | |
| 11 211.108 34.420 38.103 36.814 22.771 1214.0 5 224.293 P 34.833 36.203 33.990 34.844 210.012 210.329 34.831 38.038 35.634 22.833 208.6 7 211.758 34.838 38.033 36.203 22.136 14 220.720 P 36.687 37.771 36.326 22.833 208.6 7 211.758 34.848 38.033 36.203 22.894 208.1 15 628.581 450.750 39.381 36.687 22.753 9 212.667 34.990 33.337 35.836 22.994 208.2 16 210.549 34.574 38.050 35.342 22.553 209.3 10 211.748 34.784 38.248 35.746 22.995 207.74 18 2209.734 34.219 37.706 35.303 22.508 207.5 12 905.163 726.660 39.445 35.540 22.218 19 210.000 34.083 37.712 35.509 22.696 209.1 13 211.246 34.693 38.268 35.694 22.777 209.2 20 210.291 34.480 37.810 35.326 22.675 208.1 14 211.246 34.693 38.685 35.694 22.913 209.2 20 210.291 34.480 37.810 35.265 22.675 208.1 14 211.246 34.693 34.883 33.685 35.694 22.913 209.2 20 20.213 20.844 35.706 22.708 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.844 22.878 20.845 22.878 22.878 22.878 22.878 22.878 22.878 22.878 22.878 22.878 22.878 22.87 | | | | | | | | | | | | | | | | | |
| 210,026 34,252 38,173 35,603 22,898 212,2 6 946,180 807,006 39,855 36,203 22,894 20,114 270,720 35,687 38,771 36,326 29,936 208,3 9 212,067 34,980 38,228 35,762 22,901 210,315 34,000 38,253 35,602 22,901 210,300 34,282 37,774 36,452 22,683 209,3 10 271,748 34,784 3 | | | | | | | _ | | | | | | | | | | |
| 211.037 34.531 38.039 35.634 22.833 208.6 7 211.758 34.848 38.403 38.228 35.752 22.931 201.315 628.581 450.750 39.381 35.687 22.783 9 212.067 34.990 38.337 35.836 22.904 208.2 210.539 34.524 33.680 23.542 22.583 209.3 10 211.748 34.848 38.249 35.762 22.969 207.7 21.0139 34.282 37.776 35.542 22.631 208.1 11 219.300 23.683 37.712 35.6509 22.666 209.1 32.1000 34.489 37.712 35.509 22.666 209.1 32.1000 34.489 37.712 35.509 22.666 209.1 32.1000 34.489 37.712 35.509 22.668 209.1 32.1000 34.489 37.712 35.509 22.668 209.1 32.1000 34.489 34.813 37.712 35.205 22.633 208.4 32.184 35.705 22.977 209.2 20.210.291 34.480 37.810 35.326 22.633 208.4 32.184 34.312 37.708 35.235 22.633 208.4 32.2184 34.518 38.666 35.850 22.977 209.2 209.3 209.3 34.341 33.342 37.798 35.535 22.633 208.4 32.2184 209.3 34.217 34.525 39.138 36.255 23.173 207.9 32.200 | | | | | | | _ | | | | | | | | | 210.0 | |
| 14 220,720 2 35,687 38,771 36,326 29,936 20,83 8 211,551 34,640 38,228 35,752 22,901 202,016 210,549 34,574 38,050 35,342 22,583 209,3 10 211,748 34,784 38,249 35,746 22,969 207,7 7 210,139 34,262 37,774 35,452 22,656 207,5 11 219,300 726,660 38,283 35,746 22,969 207,7 7 210,219 34,480 37,810 35,030 22,566 207,5 11 219,300 726,660 38,245 35,840 22,776 208,1 12 209,480 34,312 37,708 35,285 22,633 208,4 15 211,489 34,683 38,124 35,705 22,977 209,2 209,2 209,948 34,312 37,708 35,285 22,633 208,4 15 211,510 34,681 38,066 38,850 22,776 208,1 14 27,485 244,999 42,117 68,699 23,550 22,273 22,379 7 23,2379 7 35,391 23,563 22,730 22,379 7 35,391 22,674 208,4 22,999 21,092,4 21,092,4 34,558 38,143 35,578 22,674 208,4 208,4 208,4 22,982 22,0870 22,0870 34,482 38,244 35,578 22,730 22,093 34,983 34,983 37,997 35,391 22,674 208,2 22,045 209,2 22,045 2 | | | | | | | | | | | | | | | | | |
| 15 6728 581 4 50 750 39 841 35 887 22 763 16 2710.549 34.574 38.050 35.342 22.583 209.3 17 2710.139 34.282 37.774 35.462 22.631 208.1 18 2799.734 34.219 37.776 35.305 22.608 207.5 19 2710.000 34.083 37.712 35.509 22.669 209.1 19 2710.291 34.480 37.810 35.326 22.675 208.1 11 2710.393 34.212 37.776 35.305 22.606 209.1 19 2710.291 34.480 37.810 35.295 22.632 208.1 19 2710.393 34.212 37.708 35.295 22.632 208.1 10 2709.948 34.312 37.708 35.295 22.632 208.1 11 2710.341 34.810 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 34.810 34.813 | | | | | | | | | | | | | | | _ | | |
| 16 2*10.549 34.574 38.050 35.342 22.583 208.1 11 2*11.48 34.784 38.249 35.746 22.969 207.7 17 2*10.139 34.282 37.774 35.452 22.581 208.1 11 2*11.485 34.683 38.124 35.050 22.084 22.586 207.5 12 905.163 726.660 39.445 35.640 23.218 19 2*10.000 34.083 37.712 35.509 22.696 209.1 13 2*11.489 34.683 38.124 35.706 22.977 209.2 209.2 209.2 20.2 2 | | | | | | | | 208.3 | | | | | | | | | |
| 18 2*10.139 34.282 37.774 35.452 22.631 208.1 11 2*19.300 P 35.631 39.469 36.538 27.462 208.4 19 2*10.000 34.033 37.771 35.506 22.696 209.5 13 2*11.489 34.683 38.124 35.705 22.977 209.2 20 2*10.291 34.480 37.810 35.296 22.695 208.1 14 2*11.246 34.598 38.268 35.604 22.777 208.2 209.948 34.312 37.706 35.295 22.633 208.4 15 2*11.510 34.681 38.066 35.850 22.917 209.2 | | | | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | | 22.969 | | |
| 19 210,000 | | | _ | | | _ | | | | | | | | | | 208.4 | |
| 210.291 | | | | | | | 22.506 | 207.5 | 12 | 9'05.163 | 7'2 | 26.660 | | 35.840 | 23.218 | | |
| The transfer of the transfer | | 2'10.000 |) _ | | | | | | 13 | 2'11.489 | | | | | | | |
| 7th 29 Andrea IANNONE Ongetta Team I.S.P.A ITA Runs=4 166 P. 214.716 P. 34.555 37.889 P. 35.576 26.596 P. 20.8.8 20.989 P. 20.8.8 7.04 P. 2.0.9.9.1 17 Start P. 2.0.9.9.1 405.188 P. 34.555 37.889 P. 35.576 P. 26.599 P. 20.8.8 20.9.2.9.9.9.2 21.3.793 P. 2.2.0.9.9.2 21.3.793 P. 2.2.0.9.9.2 35.225 S. 9.1.38 S. 30.874 P. 206.4 34.585 S. 38.143 S. 35.533 P. 22.6.79 35.381 P. 22.6.74 P. 208.2 22.3.078 P. 35.865 S. 39.935 S. 36.385 S. 30.874 P. 206.4 4 829.982 652.058 S. 39.235 S. 39.835 S. 36.385 S. 30.874 P. 206.4 4 829.982 652.058 S. 39.235 S. 39.835 S. 36.385 S. 30.874 P. 206.4 4 4.0.2.20 P. 2.0.188 P. 34.353 S. 463 S. 22.735 P. 209.5 S. 27.95 P. 20.1.82 P. 34.553 S. 34.63 S. 22.735 P. 209.5 S. 27.95 P. 20.1.82 P. 34.533 S. 463 S. 22.735 P. 209.5 S. 27.95 P. 20.1.82 P. 34.533 S. 34.63 S. 37.990 S. 36.67 P. 20.698 P. 21.3.9 S. 20.3.4 P. 36.466 S. 38.974 S. 20.0.4 P. 36.46 P. 2.2.14 S. 20.0.4 P. 36.46 P. 36.46 P. 2.2.14 S. 20.0.4 P. 36.46 P. 36.46 P. 2.2.14 S. 36.46 | 20 | 2'10.29 | 1 | 34.480 | - | | 22.675 | 208.1 | 14 | 2'11.246 | ; | 34.598 | 38.268 | 35.604 | 22.776 | 208.1 | |
| 7th 29 Andrea IANNONE Ungetta leam I.S.P.A IIA 17 543,798 405,188 39,195 36,426 22,989 1 427,485 244,959 42,117 36,659 23,550 19 210,345 34,883 37,797 35,3391 22,674 208,2 2 213,793 35,225 39,138 36,257 23,173 207,9 4 829,982 652,058 39,236 36,385 30,874 206,4 4 829,982 652,058 39,236 35,558 22,730 1 339,902 150,614 40,044 40,228 25,016 6 210,829 34,364 38,229 35,463 22,737 211,1 219,553 37,098 40,544 37,878 24,033 183,6 7 220,188 P 34,533 38,463 37,397 221,1 219,555 37,098 40,544 37,878 24,033 38,12 24,099 30,466 38,451 36,788 24,033 36,220 22,797 < | 21 | 2'09.948 | 3 | 34.312 | 37.708 | 35.295 | 22.633 | 208.4 | 15 | | | 34.681 | 38.066 | 35.850 | 22.913 | 208.0 | |
| The Property The Property The Property Pr | | | Al | - 1 4 4 14 | IONE | Ongotto T | oom I S E |) A ITA | | 2'14.716 | Р ; | 34.555 | 37.989 | 35.576 | 26.596 | 208.8 | |
| 1 271.885 244.959 42.117 36.859 23.550 23.550 29.3173 2710.345 34.831 37.797 35.391 22.674 208.2 213.793 35.225 39.138 36.257 23.173 207.9 35.885 39.935 35.985 22.730 5 210.870 34.922 38.244 35.578 22.556 209.5 1 379.902 150.814 44.044 40.228 25.016 6 210.829 34.364 38.229 35.463 27.73 211.1 2 219.553 37.098 40.544 37.878 24.033 183.6 37.395 27.30 27.356 554.261 39.260 36.220 22.795 4 443.099 304.665 38.74 36.266 23.204 9 210.664 34.493 38.110 35.832 22.679 209.5 5 212.624 35.169 38.223 35.985 22.801 22.11.5 210.846 34.467 38.121 35.526 22.732 209.2 7 211.753 34.745 38.233 35.672 22.804 208.5 13 1210.846 34.467 38.121 35.566 22.787 209.5 13 210.845 34.453 38.152 35.469 22.787 209.5 14 210.852 34.453 38.152 35.469 22.787 209.5 15 210.852 34.453 38.152 35.469 22.787 209.0 8 219.436 24.943 24. | 7th | 29 | anare | | | | | | | 5'43.798 | 4'(| 05.188 | 39.195 | 36.426 | 22.989 | | |
| 2 | | | | Ru | ns=4 To | tal laps=1 | | laps=10 | 18 | 2'10.924 | | | | | | 209.3 | |
| 3 | | 4'27.485 | 5 2 | | | | | | 19 | 2'10.345 | ; | 34.483 | 37.797 | 35.391 | 22.674 | 208.2 | |
| 4 829 982 652.058 39.935 36.385 30.874 206.4 5 210.870 34.492 38.244 35.578 22.556 209.5 6 210.829 34.364 38.229 35.463 37.395 22.773 211.1 7 22.21.88 7 34.533 38.463 37.395 22.773 211.1 9 210.664 34.493 38.110 35.382 22.679 209.5 1 210.839 34.284 37.990 35.867 22.679 209.5 1 210.846 34.497 38.121 35.526 22.732 209.2 1 210.846 34.467 38.121 35.526 22.732 209.2 1 210.845 34.533 38.152 35.469 22.778 208.5 1 210.852 34.423 38.152 35.469 22.778 208.5 1 210.852 34.131 38.111 35.421 22.586 210.3 1 210.681 34.268 38.004 35.582 22.827 210.4 1 210.852 34.131 38.111 35.421 22.566 210.3 1 210.861 34.268 38.004 35.582 22.827 210.4 1 210.862 34.131 38.111 35.421 22.566 210.3 1 210.863 34.284 38.298 35.687 22.868 213.9 1 210.862 34.131 38.111 35.421 22.566 210.3 2 219.585 37.983 38.694 38.696 36.646 210.3 2 219.855 35.469 22.778 209.2 7 211.203 34.732 37.992 35.667 22.812 207.4 2 221.430 P 35.977 40.026 36.648 22.778 208.5 10 211.491 34.584 38.184 35.849 22.874 210.1 3 210.585 34.131 38.111 35.421 22.556 210.3 12 211.081 34.626 38.004 35.562 22.827 210.4 3 210.585 34.626 38.004 35.582 22.827 210.4 13 211.410 34.715 38.108 35.633 22.984 208.0 3 213.085 35.396 38.799 35.884 23.006 209.9 19 210.717 34.3669 37.930 35.589 22.829 208.7 2 219.832 34.455 38.294 35.634 31.191 213.1 21.275 32.212 34.223 34.525 36.914 35.399 22.795 207.8 3 210.832 34.455 38.294 35.664 32.875 22.153 22.153 32.212 34.525 36.914 39.697 37.101 23.486 178.6 211.222 34.526 36.914 39.697 37.101 23.486 178.6 211.222 212.375 38.554 41.056 37.97 | 2 | 2'13.793 | 3 | 35.225 | 39.138 | 36.257 | | | | | 44 | | NO | Blucone / | \nrilia | CDD | |
| State | 3 | 2'23.079 | 9 P | 35.885 | 39.935 | 36.385 | 30.874 | 206.4 | 10th | า 45 ^{เร} | COTT | | | | • | | |
| Color | 4 | 8'29.982 | 2 6 | | | _ | | | | | | | | | | laps=13 | |
| 7 2'20.188 P 34.533 38.463 37.395 29.797 212.7 3 2'23.384 P 36.466 39.451 36.729 30.738 200.3 8 7'32.536 5'54.261 39.260 36.220 22.797 209.5 5 2'12.624 35.169 38.425 36.116 22.92.14 208.0 10 2'10.839 34.284 37.990 35.867 22.698 213.9 6 2'11.759 34.745 38.238 35.972 22.804 208.5 11 2'10.839 34.2464 38.121 35.526 22.732 209.2 7 2'11.203 34.732 37.992 35.667 22.812 207.4 12 221.430 P 35.977 40.026 36.648 28.779 209.0 8 2'19.436 P 34.973 38.164 36.878 29.421 208.5 13 1'10.815 1032.623 38.030 35.469 22.778 208.5 10 2'11.491 34.584 38.184 35.867 | | | | | | | | | | | | | | | | | |
| 8 7/32.536 5/54.261 39.260 36.220 22.795 4 4/43.099 3/04.665 38.974 36.256 23.204 9 2/10.664 34.493 38.110 35.382 22.679 209.5 5 2/12.624 35.169 38.425 36.116 22.914 208.0 10 2/10.839 34.284 37.990 35.867 22.698 2/13.99 6 2/11.759 34.745 38.238 35.972 22.804 208.5 11 2/10.846 34.467 38.121 35.526 22.732 209.2 7 2/11.203 34.732 37.992 35.667 22.812 207.4 12 2/21.430 P 35.977 40.026 36.648 28.779 209.0 8 2/19.436 P 34.973 38.164 36.878 29.421 208.5 13 12/10.815 10/32.623 39.392 36.013 22.787 9 7/14.051 5/33.024 39.389 37.760 23.898 14 2/10.852 34.453 38.152 35.469 22.778 208.5 10 2/11.491 34.584 38.184 35.849 22.874 210.1 15 2/10.582 34.121 38.213 38.111 35.421 22.556 210.3 12 2/11.082 34.521 37.957 35.738 22.866 209.1 17 2/10.681 34.268 38.004 35.582 22.827 210.4 13 2/11.410 34.715 38.108 35.633 22.954 208.3 17 2/10.681 34.268 38.004 35.582 22.827 210.4 13 2/11.410 34.715 38.108 35.633 22.954 208.3 18 2/10.731 37.778 40.477 37.249 23.669 184.1 18 2/10.740 34.488 37.988 35.504 22.920 18 2/19.473 37.778 40.477 37.249 23.669 184.1 18 2/10.740 34.369 37.930 35.589 22.829 208.7 12 2/11.315 34.604 38.503 35.740 22.669 212.4 20 2/10.401 34.391 37.816 35.399 22.795 207.5 18 2/10.832 34.455 38.224 35.578 22.575 211.5 2/10.832 34.455 38.296 35.634 31.191 213.1 2 2/22.375 38.754 41.056 37.877 24.688 174.3 271.232 34.554 40.298 25.447 271.232 34.554 40.298 25.447 271.245 36.911 39.767 37.101 23.486 174.6 271.232 34.554 40.298 25.447 271.245 36.911 39.767 37.101 23.486 174.6 271.232 34.554 40.298 25.447 271.232 34.554 40.298 25.447 271.232 | | | | | | | | | | | | 37.098 | | | | | |
| 2*10.664 34.493 38.110 35.382 22.679 209.5 5 2*12.624 35.169 38.425 36.116 22.914 208.0 | 7 | | | 34.533 | 38.463 | 37.395 | 29.797 | 212.7 | 3 | 2'23.384 | P : | 36.466 | | 36.729 | 30.738 | 200.3 | |
| 10 | 8 | 7'32.536 | 5 5 | 5'54.261 | 39.260 | 36.220 | 22.795 | | 4 | 4'43.099 | 3'(| 04.665 | 38.974 | 36.256 | 23.204 | | |
| 11 2'10.846 34.467 38.121 35.526 22.732 209.2 7 2'11.203 34.732 37.992 35.667 22.812 207.4 12 2'21.430 P 35.977 40.026 36.648 28.779 209.0 8 2'19.436 P 34.973 38.164 36.878 29.421 208.5 13 12'10.815 10'32.623 39.392 36.013 22.787 9 7'14.051 5'33.024 39.369 37.760 23.898 14 2'10.852 34.453 38.152 35.469 22.778 208.5 10 2'11.491 34.584 38.184 35.849 22.874 210.1 15 2'10.582 34.122 38.239 35.489 22.732 210.0 11 2'11.001 34.492 38.011 35.672 22.826 209.8 16 2'10.219 34.131 38.111 35.421 22.556 210.3 12 2'11.082 34.521 37.957 35.738 22.866 209.1 17 2'10.681 34.268 38.004 35.582 22.827 210.4 13 2'11.410 34.715 38.108 35.633 22.954 208.3 17 2'10.681 34.268 38.004 35.582 22.827 210.4 13 2'11.410 34.715 38.108 35.633 22.954 208.3 18 2'10.213 59.170 43.546 39.297 25.218 16 9'15.148 7'36.585 39.531 36.112 22.920 1 2'47.231 59.170 43.546 39.297 25.218 17 2'11.290 34.630 37.947 35.871 22.842 206.3 2 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.790 207.5 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 210.11 213.1 210.832 34.455 38.224 35.578 22.575 211.5 | 9 | 2'10.664 | 1 | _ | | 35.382 | _ | | 5 | 2'12.624 | ; | 35.169 | 38.425 | 36.116 | 22.914 | 208.0 | |
| 12 2'21.430 P 35.977 40.026 36.648 28.779 209.0 8 2'19.436 P 34.973 38.164 36.878 29.421 208.5 13 12'10.815 10'32.623 39.392 36.013 22.787 9 7'14.051 5'33.024 39.369 37.760 23.898 14 2'10.852 34.453 38.152 35.469 22.778 208.5 10 2'11.491 34.584 38.184 35.849 22.874 210.1 15 2'10.582 34.122 38.239 35.489 22.732 210.0 11 2'11.082 34.521 37.957 35.738 22.866 209.8 16 2'10.219 34.131 38.111 35.421 22.556 210.3 12 2'11.082 34.521 37.957 35.738 22.866 209.8 17 2'10.681 34.268 38.004 35.582 22.827 210.4 13 2'11.410 34.715 38.108 35.633 22.954 208.3 18 17 Stefan BRADL | 10 | 2'10.839 | 9 | 34.284 | 37.990 | 35.867 | 22.698 | 213.9 | 6 | 2'11.759 | ; | 34.745 | 38.238 | 35.972 | 22.804 | 208.5 | |
| 13 | 11 | 2'10.846 | 6 | 34.467 | 38.121 | 35.526 | 22.732 | 209.2 | 7 | 2'11.203 | ; | 34.732 | 37.992 | 35.667 | 22.812 | 207.4 | |
| 14 2'10.852 34.453 38.152 35.469 22.778 208.5 10 2'11.491 34.584 38.184 35.849 22.874 210.1 15 2'10.582 34.122 38.239 35.489 22.732 210.0 11 2'11.001 34.492 38.011 35.672 22.826 209.8 16 2'10.219 34.131 38.111 35.421 22.556 210.3 12 2'11.082 34.521 37.957 35.738 22.866 209.1 17 2'10.681 34.268 38.004 35.582 22.827 210.4 13 2'11.410 34.715 38.108 35.633 22.954 208.3 18 17 Stefan BRADL Viessmann Kiefer Rac GER Runs=3 Total laps=23 Full laps=18 16 9'15.148 7'36.585 39.531 36.112 22.920 1 2'47.231 59.170 43.546 39.297 25.218 17 2'11.290 34.630 37.947 35.871 22.842 206.3 2 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.790 207.5 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 20 2'10.875 34.204 38.093 35.863 22.725 215.5 6 2'11.325 34.692 38.191 35.764 22.678 212.8 2'10.835 34.281 38.025 35.473 22.571 212.7 3'23.212 1'32.213 45.254 40.298 25.447 9 2'19.647 9 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 | 12 | 2'21.430 |) P | 35.977 | 40.026 | 36.648 | 28.779 | 209.0 | 8 | 2'19.436 | P : | 34.973 | 38.164 | 36.878 | 29.421 | 208.5 | |
| 15 2'10.582 34.122 38.239 35.489 22.732 210.0 11 2'11.001 34.492 38.011 35.672 22.826 209.8 | 13 | 12'10.815 | 5 10 |)'32.623 | 39.392 | 36.013 | 22.787 | | 9 | 7'14.051 | 5'3 | 33.024 | 39.369 | 37.760 | 23.898 | | |
| 2'10.219 34.131 38.111 35.421 22.556 210.3 12 2'11.082 34.521 37.957 35.738 22.866 209.1 Stefan BRADL Viessmann Kiefer Rac GER Runs=3 Total laps=23 Full laps=18 14 2'10.951 34.525 37.989 35.637 22.780 211.4 Stefan BRADL Viessmann Kiefer Rac GER Runs=3 Total laps=23 Full laps=18 16 2'10.951 34.525 37.989 35.657 22.780 211.4 2'10.951 34.526 38.657 22.90 34.604 38.777 37.249 23.669 184.1 18 2'10.740 34.563 37.910 35.874 22.82 | 14 | 2'10.852 | 2 | 34.453 | 38.152 | 35.469 | 22.778 | 208.5 | 10 | 2'11.491 | ; | 34.584 | 38.184 | 35.849 | 22.874 | 210.1 | |
| 2'10.681 34.268 38.004 35.582 22.827 210.4 13 2'11.410 34.715 38.108 35.633 22.954 208.3 Stefan BRADL Viessmann Kiefer Rac GER 14 2'10.951 34.525 37.989 35.637 22.780 211.4 Runs=3 Total laps=23 Full laps=18 16 9'15.148 7'36.585 39.531 36.657 22.780 211.4 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.829 20.575 2'10.875 34.264 38.104 38.104 34.526 38.704 22.829 20.275 <th colspan<="" th=""><th></th><th></th><th></th><th>34.122</th><th>38.239</th><th>35.489</th><th>22.732</th><th>210.0</th><th>11</th><th>2'11.001</th><th>;</th><th>34.492</th><th>38.011</th><th>35.672</th><th>22.826</th><th>209.8</th></th> | <th></th> <th></th> <th></th> <th>34.122</th> <th>38.239</th> <th>35.489</th> <th>22.732</th> <th>210.0</th> <th>11</th> <th>2'11.001</th> <th>;</th> <th>34.492</th> <th>38.011</th> <th>35.672</th> <th>22.826</th> <th>209.8</th> | | | | 34.122 | 38.239 | 35.489 | 22.732 | 210.0 | 11 | 2'11.001 | ; | 34.492 | 38.011 | 35.672 | 22.826 | 209.8 |
| 2'10.681 34.268 38.004 35.582 22.827 210.4 13 2'11.410 34.715 38.108 35.633 22.954 208.3 Stefan BRADL Viessmann Kiefer Rac GER 14 2'10.951 34.525 37.989 35.637 22.780 211.4 Runs=3 Total laps=23 Full laps=18 16 9'15.148 7'36.585 39.531 36.657 22.780 211.4 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.829 20.575 2'10.875 34.264 38.104 38.104 34.526 38.704 22.829 20.275 <th colspan<="" th=""><th>16</th><th>2'10.219</th><th>)</th><th>34.131</th><th>38.111</th><th>35.421</th><th>22.556</th><th>210.3</th><th>12</th><th>2'11.082</th><th>;</th><th>34.521</th><th>37.957</th><th>35.738</th><th>22.866</th><th>209.1</th></th> | <th>16</th> <th>2'10.219</th> <th>)</th> <th>34.131</th> <th>38.111</th> <th>35.421</th> <th>22.556</th> <th>210.3</th> <th>12</th> <th>2'11.082</th> <th>;</th> <th>34.521</th> <th>37.957</th> <th>35.738</th> <th>22.866</th> <th>209.1</th> | 16 | 2'10.219 |) | 34.131 | 38.111 | 35.421 | 22.556 | 210.3 | 12 | 2'11.082 | ; | 34.521 | 37.957 | 35.738 | 22.866 | 209.1 |
| 8th 17 Stefan BRADL Viessmann Kiefer Rac GER Runs=3 15 2'20.061 P 35.246 38.602 36.568 29.645 209.7 1 2'47.231 59.170 43.546 39.297 25.218 17 2'11.290 34.630 37.947 35.871 22.842 206.3 2 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.790 207.5 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 20 2'10.401 34.391 37.816 35.399 22.795 207.8 5 2'10.875 34.204 38.093 35.576 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2 | _17 | | | 34.268 | 38.004 | 35.582 | 22.827 | 210.4 | 13 | 2'11.410 | ; | 34.715 | 38.108 | 35.633 | | 208.3 | |
| Runs=3 Total laps=23 Full laps=18 1 2'47.231 59.170 43.546 39.297 25.218 16 9'15.148 7'36.585 39.531 36.112 22.920 2 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.790 207.5 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 5 2'10.875 34.204 38.093 35.853 22.725 215.3 6 2'11.325 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | 24 - 6 - | - DD 45 | <u>. </u> | Viccomon | n Kintor F | 200 050 | 14 | 2'10.951 | ; | 34.525 | 37.989 | 35.657 | 22.780 | 211.4 | |
| Runs=3 Total laps=23 Full laps=18 16 9¹5.148 7'36.585 39.531 36.112 22.920 1 2'47.231 59.170 43.546 39.297 25.218 17 2'11.290 34.630 37.947 35.871 22.842 206.3 2 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.790 207.5 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.093 35.853 22.725 215.3 5 2'10.875 34.204 38.093 35.576 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19 | 8th | 17 | Stera | N RKAL |)L | viessman | n Kielei r | Rac GER | 15 | 2'20.061 | P : | 35.246 | 38.602 | 36.568 | 29.645 | 209.7 | |
| 2 2'19.173 37.778 40.477 37.249 23.669 184.1 18 2'10.740 34.458 37.988 35.504 22.790 207.5 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 5 2'10.875 34.204 38.093 35.853 22.725 215.3 6 2'11.325 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | | Ru | ns=3 To | tal laps=20 | 3 Full | laps=18 | 16 | 9'15.148 | 7'3 | 36.585 | 39.531 | 36.112 | 22.920 | | |
| 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 20 2'10.401 34.391 37.930 35.589 22.829 208.7 5 2'10.875 34.204 38.093 35.853 22.725 215.3 6 2'11.325 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 <t< th=""><th>1</th><th>2'47.23'</th><th>1</th><th>59.170</th><th>43.546</th><th>39.297</th><th>25.218</th><th></th><th>17</th><th>2'11.290</th><th>;</th><th>34.630</th><th>37.947</th><th>35.871</th><th>22.842</th><th>206.3</th></t<> | 1 | 2'47.23' | 1 | 59.170 | 43.546 | 39.297 | 25.218 | | 17 | 2'11.290 | ; | 34.630 | 37.947 | 35.871 | 22.842 | 206.3 | |
| 3 2'13.085 35.396 38.799 35.884 23.006 209.9 19 2'10.717 34.369 37.930 35.589 22.829 208.7 4 2'11.516 34.604 38.503 35.740 22.669 212.4 20 2'10.401 34.391 37.930 35.589 22.829 208.7 5 2'10.875 34.204 38.093 35.853 22.725 215.3 6 2'11.325 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 <t< th=""><th>2</th><th>2'19.173</th><th>3</th><th>37.778</th><th>40.477</th><th>37.249</th><th>23.669</th><th>184.1</th><th>18</th><th>2'10.740</th><th>_ ;</th><th>34.4<u>5</u>8</th><th>37.988</th><th>35.504</th><th>22.790</th><th>207.5</th></t<> | 2 | 2'19.173 | 3 | 37.778 | 40.477 | 37.249 | 23.669 | 184.1 | 18 | 2'10.740 | _ ; | 34.4 <u>5</u> 8 | 37.988 | 35.504 | 22.790 | 207.5 | |
| 4 2'11.516 34.604 38.503 35.740 22.669 212.4 20 2'10.401 34.391 37.816 35.399 22.795 207.8 2'10.875 34.204 38.093 35.853 22.725 215.3 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 9 2'13.45 10 7'39.554 6'01.272 39.087 36.338 22.857 31.91 212.5 10 2'13.822 35.306 38.968 36.357 23.191 205.1 | 3 | 2'13.08 | 5 | 35.396 | 38.799 | 35.884 | 23.006 | 209.9 | 19 | 2'10.717 | ; | 34.369 | 37.930 | 35.589 | 22.829 | 208.7 | |
| 5 2'10.875 34.204 38.093 35.853 22.725 215.3 6 2'11.325 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 1 3'23.212 1'32.213 45.254 40.298 25.447 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | 4 | 2'11.516 | 3 | 34.604 | 38.503 | 35.740 | 22.669 | 212.4 | 20 | | ; | 34.391 | 37.816 | 35.399 | 22.795 | 207.8 | |
| 6 2'11.325 34.692 38.191 35.764 22.678 212.8 7 2'10.832 34.455 38.224 35.578 22.575 211.5 8 2'10.350 34.281 38.025 35.473 22.571 212.7 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 10 7'39.554 6'01.272 39.087 36.338 22.857 31 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | 5 | 2'10.87 | 5 | 34.204 | | 35.853 | 22.725 | | | | | | | F | D' | | |
| 7 2*10.832 34.455 38.224 35.578 22.575 211.5 Kdils=3 Rdils=3 Total laps=23 Full laps=16 8 2*10.350 34.281 38.025 35.473 22.571 212.7 1 3'23.212 1'32.213 45.254 40.298 25.447 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | | | | 35.764 | | | 11th | ո 24 ^{Si} | ımon | e COR | ISI | Fontana I | kacıng | ITA | |
| 8 2'10.350 34.281 38.025 35.473 22.571 212.7 1 3'23.212 1'32.213 45.254 40.298 25.447 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | | | | | | | | | | Ru | ns=3 To | otal laps=2 | 3 Full | laps=18 | |
| 9 2'19.647 P 34.526 38.296 35.634 31.191 213.1 2 2'22.375 38.754 41.056 37.877 24.688 174.3 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | | | | | | | 1 | 3'23.212 | 1' | 32.213 | 45.254 | 40.298 | 25.447 | | |
| 10 7'39.554 6'01.272 39.087 36.338 22.857 3 2'17.265 36.911 39.767 37.101 23.486 178.6 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | | | | | | | | | | | | | | 174.3 | |
| 11 2'11.232 34.584 38.225 35.662 22.761 212.5 4 2'13.822 35.306 38.968 36.357 23.191 205.1 | | | | | | | | | | | | | | | | | |
| | | | | | | | | 212.5 | | | | | | | | | |
| Fastest Lap: Bradley SMITH Bancaja Aspar Team GBR 2'09.211 34.117 37.604 35.016 22.474 | | | | | | | | | | | | | | | | | |
| | Faste | st Lap: | Brad | ley SMITI | 1 | | Bancaja <i>I</i> | Aspar Tea | am GE | BR 2'0 | 9.211 | 34 | 1.117 3 | 7.604 35 | 5.016 2 | 2.474 | |





Free Practice Nr. 1 125cc

| riee | Fracu | CE IVI. I | | | | | | | | | | 14 | 25CC |
|----------|----------------------|------------------|------------------|------------------|------------------|----------------|-----------------|-------------------------------|------------------|-------------------------|-------------------------|----------------------|--------------------|
| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | | Lap Time | T1 | Т2 | <i>T3</i> | T4 | Speed |
| 5 | 2'26.439 | | 40.463 | 37.051 | 32.773 | 207.3 | _18 | 2'11.323 | 34.614 | 38.038 | 35.769 | 22.902 | 207.4 |
| 6 | 6'18.187 | 4'38.251 | 40.027 | 36.614 | 23.295 | | | Do | minique A | VECED | Ajo Interv | vetten | SWI |
| 7 | 2'12.202 | 34.890 | 38.499 | 35.887 | 22.926 | 209.1 | 14th | 1 77 ^{DO} | - | | otal laps=1 | | laps=11 |
| 8 9 | 2'11.634 | 34.712 34.675 | 38.363 38.294 | 35.802 35.808 | 22.757 22.861 | 209.5 209.3 | 1 | 2124 255 | 47.920 | 42.609 | 38.771 | 24.955 | iaps=11 |
| 10 | 2'11.638 2'11.550 | 34.732 | 38.298 | 35.701 | 22.819 | 209.5 | 2 | 2'34.255 2'19.668 | 37.455 | 40.362 | 37.741 | 24.955 | 185.7 |
| 11 | 2'36.391 | 39.089 | 48.933 | 44.456 | 23.913 | 209.8 | 3 | 2'22.786 P | | 39.631 | 37.741 | 30.136 | 201.4 |
| 12 | 2'11.107 | 34.584 | 37.938 | 35.841 | 22.744 | 209.8 | 4 | 6'27.585 | 4'47.231 | 40.050 | 36.822 | 23.482 | 201.4 |
| 13 | 2'16.342 | 35.024 | 40.042 | 36.760 | 24.516 | 211.4 | 5 | 2'14.310 | 35.368 | 39.225 | 36.335 | 23.382 | 206.1 |
| 14 | 2'20.290 | | 38.976 | 36.469 | 29.983 | 214.3 | 6 | 2'13.858 | 35.474 | 38.742 | 36.267 | 23.375 | 204.8 |
| 15 | 7'17.278 | 5'38.044 | 39.735 | 36.478 | 23.021 | | 7 | 2'13.310 | 35.381 | 38.641 | 36.162 | 23.126 | 204.4 |
| 16 | 2'11.896 | 34.862 | 38.443 | 35.734 | 22.857 | 208.9 | 8 | 2'16.935 | 35.184 | 41.434 | 37.245 | 23.072 | 205.6 |
| 17 | 2'11.407 | 34.630 | 38.326 | 35.618 | 22.833 | 209.0 | 9 | 2'12.606 | 34.875 | 38.546 | 36.054 | 23.131 | 206.8 |
| 18 | 2'11.310 | 34.555 | 38.258 | 35.680 | 22.817 | 210.2 | 10 | 2'22.963 P | | 40.816 | 37.349 | 28.907 | 204.7 |
| 19 | 2'16.904 | 37.777 | 40.676 | 35.878 | 22.573 | 208.3 | 11 | 5'46.004 | 3'54.703 | 49.205 | 37.980 | 24.116 | |
| 20 | 2'10.562 | 34.389 | 38.010 | 35.493 | 22.670 | 212.1 | 12 | 2'12.386 | 35.020 | 38.424 | 35.840 | 23.102 | 206.5 |
| 21 | 2'11.076 | 34.393 | 38.178 | 35.663 | 22.842 | 212.1 | 13 | 2'11.907 | 34.885 | 38.282 | 35.792 | 22.948 | 207.4 |
| 22 | 2'10.949 | 34.552 | 38.157 | 35.531 | 22.709 22.673 | 209.9 | 14 | 2'13.540 | 35.637 | 39.437 | 35.669 | 22.797 | 207.3 |
| 23 | 2'13.462 | 36.338 | 38.663 | 35.788 | 22.073 | 209.3 | 15 | 2'10.991 2'18.140 P | 34.559 | 38.018 38.439 | 35.618 36.935 | 22.796 28.046 | 209.1 209.0 |
| 4 24 | h 6 ^J | oan OLIVE | | Derbi Rad | cing Team | n SPA | <u>16</u> 17 | 6'04.415 | 34.720 | 52.228 | 1'02.975 | 25.212 | 209.0 |
| 12tl | 0 | | | otal laps=2 | 2 Full | l laps=15 | 18 | 2'38.287 | 35.046 | 39.249 | 44.474 | 39.518 | 209.3 |
| 1 | 2'38.338 | 50.843 | 43.220 | 39.053 | 25.222 | | | | | | | | |
| 2 | 2'19.160 | 37.284 | 40.281 | 37.408 | 24.187 | 185.4 | 15th | 7 Efr | en VAZQI | JEZ | Derbi Rad | cing Team | SPA |
| 3 | 2'15.571 | 36.371 | 39.408 | 36.596 | 23.196 | 191.4 | | | Ru | ıns=4 T | otal laps=2 | 2 Full | laps=15 |
| 4 | 2'12.807 | 34.977 | 38.851 | 35.991 | 22.988 | 210.1 | 1 | 3'02.421 | 1'18.108 | 41.514 | 38.383 | 24.416 | |
| 5 | 2'12.167 | 34.809 | 38.516 | 35.848 | 22.994 | 211.0 | 2 | 2'18.798 | 37.195 | 40.036 | 37.602 | 23.965 | 186.1 |
| 6 | 2'20.584 | | 38.498 | 36.027 | 31.257 | 210.5 | 3 | 2'17.173 | 36.866 | 39.461 | 37.058 | 23.788 | 193.2 |
| 7 | 5'22.123 | 3'43.980 | 39.200 | 35.852 | 23.091 | 0400 | 4 | 2'13.681 | 35.066 | 39.030 | 36.481 | 23.104 | 205.2 |
| 8 | 2'11.823 | 35.007 | 38.357 | 35.636 | 22.823 | 210.3 | 5 | 2'23.799 P | | 38.797 | 36.479 | 33.584 | 208.3 |
| 9 | 2'11.783 2'11.713 | 34.716 | 38.377 38.262 | 35.865 35.848 | 22.825 22.712 | 210.9 211.9 | 6 7 | 5'15.841 | 3'35.416 | 41.356 | 36.234 36.024 | 22.835 | 210.6 |
| 10 11 | 2'11.713 | 34.891 34.690 | 38.201 | 35.680 | 22.712 | 209.3 | 8 | 2'12.286 2'12.251 | 34.658 34.887 | 38.509 38.719 | 35.926 | 23.095 22.719 | 209.6 |
| 12 | 2'25.406 | | 40.249 | 37.243 | 31.113 | 210.0 | 9 | 2'12.473 | 34.685 | 38.776 | 36.003 | 23.009 | 214.3 |
| 13 | 6'03.600 | 4'24.972 | 39.600 | 36.042 | 22.986 | 210.0 | 10 | 2'15.938 | 36.964 | 40.276 | 35.912 | 22.786 | 210.9 |
| 14 | 2'12.357 | 34.717 | 38.869 | 35.912 | 22.859 | 211.3 | 11 | 2'12.149 | 34.853 | 38.675 | 35.861 | 22.760 | 211.9 |
| 15 | 2'19.957 | | 38.439 | 36.042 | 30.794 | 210.7 | 12 | 2'11.773 | 34.656 | 38.311 | 35.916 | 22.890 | 215.6 |
| 16 | 5'44.287 | 4'06.345 | 38.876 | 36.127 | 22.939 | | 13 | 2'21.226 P | 36.230 | 39.535 | 36.496 | 28.965 | 213.8 |
| 17 | 2'11.100 | 34.579 | 38.362 | 35.488 | 22.671 | 211.1 | 14 | 7'52.457 | 6'05.811 | 47.232 | 36.350 | 23.064 | |
| 18 | 2'10.932 | 34.337 | 38.397 | 35.537 | 22.661 | 213.6 | 15 | 2'45.157 | 49.061 | 43.121 | 48.194 | 24.781 | 211.0 |
| 19 | 2'11.098 | 34.454 | 38.364 | 35.610 | 22.670 | 210.9 | 16 | 2'12.611 | 34.962 | 38.764 | 35.898 | 22.987 | 211.7 |
| 20 | 2'11.096 | 34.621 | 38.183 | 35.579 | 22.713 | 210.9 | 17 | 2'12.295 | 34.996 | 38.613 | 35.813 | 22.873 | 208.5 |
| 21 | 3'28.748 | | | 1'08.751 | 25.223 | 213.0 | 18 | 2'20.513 P | | 38.663 | 36.568 | 29.655 | 210.5 |
| 22 | 2'10.788 | 34.523 | 38.205 | 35.417 | 22.643 | 213.1 | 19 | 4'58.967 | 3'15.163 | 43.751 | 36.843 | 23.210 | 000.0 |
| 404 | 40 E | steve RAB | AT | Blusens A | Aprilia | SPA | 20 21 | 2'12.681 | 34.756 34.746 | 38.610 | 36.427 35.724 | 22.888 | 209.9 |
| 13tl | h∣ 12 [∟] | | | otal laps=1 | 8 Fu | ıll laps=9 | 22 | 2'12.070 2'10.992 | 34.625 | 38.818 38.213 | 35.724 | 22.782 22.623 | 211.5 214.1 |
| 1 | 2'40.488 | 51.932 | 43.411 | 39.616 | 25.529 | | | 2 10.332 | 34.023 | 30.213 | | | |
| 2 | 2'28.669 | | 41.114 | 37.295 | 31.452 | 185.4 | 16th | 94 ^{Joi} | nas FOLG | ER | Ongetta 7 | Team I.S.F | P.A GER |
| 3 | 5'28.085 | 3'48.416 | 39.523 | 36.917 | 23.229 | | 1011 | J-T | Ru | ıns=3 T | otal laps=2 | 1 Full | laps=15 |
| 4 | 2'12.542 | 34.842 | 38.713 | 35.989 | 22.998 | 209.2 | 1 | 3'58.402 | 2'10.896 | 43.548 | 38.957 | 25.001 | |
| 5 | 2'19.808 | P 34.938 | 39.735 | 36.449 | 28.686 | 209.3 | 2 | 2'20.718 | 38.056 | 40.637 | 37.817 | 24.208 | 178.6 |
| 6 | 5'23.832 | 3'44.996 | 39.051 | 36.484 | 23.301 | | 3 | 2'17.631 | 36.857 | 39.625 | 37.163 | 23.986 | 186.9 |
| 7 | 2'12.552 | 35.041 | 38.462 | 35.974 | 23.075 | 208.1 | 4 | 2'14.097 | 35.503 | 39.051 | 36.222 | 23.321 | 202.3 |
| 8 | 2'12.453 | 34.890 | 38.600 | 35.823 | 23.140 | 207.7 | 5 | 2'12.645 | 34.817 | 38.798 | 36.048 | 22.982 | 205.8 |
| 9 | 2'36.957 | | 38.410 | 53.382 | 30.379 | 206.5 | 6 | 2'12.292 | 34.811 | 38.610 | 35.891 | 22.980 | 206.3 |
| 10 | 11'14.996 | 9'35.752 | 40.120 | 36.074 | 23.050 | 207 7 | 7 | 2'28.843 P | | 40.764 | 37.149 | 34.566 | 205.7 |
| 11 | 2'11.556 | 34.651 | 38.083 | 35.767 | 23.055 | 207.7 | 8 | 6'34.939 | 4'54.792 | 41.041 | 36.045 | 23.061 | 200.4 |
| 12 13 | 2'47.988 | 49.284 | 42.469 38.050 | 52.632 35.816 | 23.603 | 205.9 207.5 | 9 10 | 2'12.069 | 34.839 | 38.487 | 35.832 35.729 | 22.911 22.902 | 208.1 206.6 |
| 13 14 | 2'11.670 2'10.962 | 34.848 34.559 | 38.050 38.028 | 35.816 35.607 | 22.956 22.768 | 207.5 | 10 11 | 2'11.992 2'11.508 | 35.028 34.461 | 38.333 38.461 | 35.729 35.628 | 22.902 | 208.6 |
| 15 | 2'19.212 | | 38.316 | 38.092 | 28.120 | 212.4 | 12 | 2'11.925 | 34.461 | 38.414 | 35.726 | 22.907 | 207.4 |
| 16 | 5'10.209 | 3'32.500 | 38.511 | 36.269 | 22.929 | £ 14.7 | 13 | 2'26.306 P | | 38.673 | 36.428 | 33.117 | 207.4 |
| 17 | 2'39.400 | | 1'04.394 | 36.452 | 23.100 | 209.3 | 14 | 10'16.707 | 8'37.967 | 39.384 | 36.440 | 22.916 | _00 |
| | | | | | | | | | | | | | |
| Fast | test Lap: | Bradley SMIT | Ή | | Bancaja . | Aspar Tea | am GB | R 2'09 . | 211 34 | 4.117 3 | 7.604 35 | 5.016 2 | 2.474 |







Free Practice Nr. 1 125cc

| Lap I | Fractic | | | | | | | | | | | | 20CC |
|---|---|--|---|---|---|--|---|--|---|---|---|--|--|
| | Lap Time | <i>T1</i> | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | <i>T4</i> | Speed |
| 15 | 2'13.194 | 34.790 | 38.561 | 37.000 | 22.843 | 207.3 | 6 | 2'13.551 | 35.402 | 38.850 | 36.100 | 23.199 | 204.4 |
| 16 | 2'11.274 | 34.698 | 38.169 | 35.612 | 22.795 | 213.4 | 7 | 2'12.816 | 35.077 | 38.564 | 36.036 | 23.139 | 202.9 |
| 17 | 2'39.568 | 41.982 | 58.748 | 36.091 | 22.747 | 206.1 | 8 | 2'12.609 | 35.157 | 38.438 | 36.046 | 22.968 | 202.2 |
| 18 | 2'39.618 | 58.417 | 42.395 | 35.913 | 22.893 | 212.7 | 9 | 2'23.226 F | | 39.172 | 37.996 | 31.267 | 206.3 |
| 19 | 2'11.303 | 34.779 | 38.190 | 35.641 | 22.693 | 208.9 | 10 | 8'43.309 | 6'44.185 | 47.804 | 46.229 | 25.091 | |
| 20 | 2'11.092 | 34.451 | 38.407 | 35.460 | 22.774 | 210.2 | 11 | 2'12.703 | 34.938 | 38.499 | 36.204 | 23.062 | 208.2 |
| 21 | 2'28.239 | | 38.114 | 40.390 | 35.118 | 207.9 | 12 | 2'12.703 | 34.833 | 38.484 | 35.781 | 22.951 | 206.9 |
| | 2 20.239 | 34.017 | 30.114 | 40.550 | 55.110 | 201.3 | 13 | 2'12.049 | 34.680 | 38.770 | 35.870 | 22.913 | 206.9 |
| 474 | To Ma | arcel SCHI | ROTTE | Toni - Mar | ng Team | GER | 14 | | | | | 22.910 | |
| 17th | า 78 ^{เพล} | | | otal laps=24 | 1 [| laps=19 | | 2'11.965 | 34.808 | 38.470 | 35.777 | | 208.2 |
| | 0144.000 | | | | | 1aps=19 | 15 | 2'11.651 | 34.835 | 38.305 | 35.674 | 22.837 | 205.1 |
| 1 | 2'44.628 | 58.878 | 43.223 | 38.002 | 24.525 | | 16 | 2'23.105 F | | 39.116 | 36.342 | 32.880 | 206.5 |
| 2 | 2'21.166 | 38.188 | 41.006 | 37.593 | 24.379 | 180.3 | 17 | 8'46.004 | 7'00.765 | 41.053 | 41.059 | 23.127 | |
| 3 | 2'17.475 | 37.018 | 39.749 | 37.041 | 23.667 | 178.3 | 18 | 2'22.393 | 35.310 | 40.563 | 42.971 | 23.549 | 204.1 |
| 4 | 2'14.867 | 35.350 | 39.749 | 36.491 | 23.277 | 207.4 | 19 | 2'11.412 | 34.595 | 38.429 | 35.660 | 22.728 | 209.5 |
| 5 | 2'13.730 | 35.036 | 38.883 | 36.568 | 23.243 | 209.4 | 20 | 2'11.337 | 34.596 | 38.351 | 35.611 | 22.779 | 207.5 |
| 6 | 2'20.579 I | P 35.269 | 38.772 | 36.383 | 30.155 | 208.7 | 21 | 2'11.140 | 34.727 | 38.119 | 35.616 | 22.678 | 204.8 |
| 7 | 4'31.685 | 2'53.143 | 39.036 | 36.318 | 23.188 | | | | | | D. J.D. II | IZTNA NA - 1 - | 0 |
| 8 | 2'13.240 | 35.108 | 38.662 | 36.244 | 23.226 | 207.6 | 20 tl | h 16 ^{Ca} | meron BE | AUBIE | Red Bull | KTM Moto | S USA |
| 9 | 2'11.927 | 34.833 | 38.337 | 35.896 | 22.861 | 208.4 | 201 | 10 | Rui | ns=4 To | otal laps=2 | 2 Full | laps=15 |
| 10 | 2'11.475 | 34.673 | 38.183 | 35.854 | 22.765 | 208.8 | 1 | 2'38.681 | 53.276 | 42.032 | 38.795 | 24.578 | |
| 11 | 2'12.239 | 34.896 | 38.360 | 36.022 | 22.961 | 206.9 | 2 | 2'16.151 | 36.093 | 39.699 | 36.779 | 23.580 | 208.3 |
| 12 | 2'19.058 | 35.005 | 38.385 | 37.523 | 28.145 | 207.9 | 3 | 2'14.701 | 35.498 | 39.200 | 36.660 | 23.343 | 208.3 |
| 13 | 2'20.509 | | 38.775 | 36.701 | 30.561 | 211.3 | 4 | 2'23.431 F | | 39.410 | 36.681 | 31.898 | 210.0 |
| | | | | | | 211.5 | | | | | | | 210.0 |
| 14 | 6'58.770 | 5'18.991 | 40.281 | 36.348 | 23.150 | 200.0 | 5 | 5'51.495 | 4'10.800 | 40.627 | 36.569 | 23.499 | 200.0 |
| 15 | 2'11.989 | 34.783 | 38.367 | 36.015 | 22.824 | 209.8 | 6 | 2'13.860 | 35.014 | 39.442 | 36.248 | 23.156 | 208.2 |
| 16 | 2'11.944 | 34.721 | 38.383 | 35.797 | 23.043 | 210.2 | 7 | 2'14.038 | 34.991 | 39.205 | 36.525 | 23.317 | 208.3 |
| 17 | 2'11.792 | 34.825 | 38.192 | 35.885 | 22.890 | 207.5 | 8 | 2'13.707 | 35.168 | 38.916 | 36.286 | 23.337 | 207.6 |
| 18 | 2'17.487 | 35.222 | 40.232 | 37.903 | 24.130 | 207.9 | 9 | 2'12.575 | 35.052 | 38.714 | 35.997 | 22.812 | 208.0 |
| 19 | 2'11.446 | 34.687 | 38.213 | 35.855 | 22.691 | 214.5 | _10 | 2'22.603 F | 35.113 | 39.341 | 36.431 | 31.718 | 206.9 |
| 20 | 2'12.071 | 34.550 | 38.559 | 36.218 | 22.744 | 215.2 | 11 | 5'49.881 | 4'09.753 | 39.996 | 36.692 | 23.440 | |
| 21 | 2'19.722 | 35.392 | 44.595 | 36.978 | 22.757 | 206.6 | 12 | 2'12.170 | 34.963 | 38.444 | 35.883 | 22.880 | 208.6 |
| 22 | 2'11.128 | 34.560 | 38.090 | 35.744 | 22.734 | 210.5 | 13 | 2'12.892 | 35.129 | 38.622 | 36.062 | 23.079 | 213.2 |
| 23 | 2'11.562 | 34.674 | 38.175 | 35.950 | 22.763 | 209.3 | 14 | 2'14.300 | 34.925 | 38.846 | 36.706 | 23.823 | 206.5 |
| 24 | 2'11.407 | 34.689 | 38.086 | 35.818 | 22.814 | 207.6 | 15 | 2'12.429 | 34.924 | 38.582 | 35.898 | 23.025 | 206.9 |
| | | | | | | | 16 | 2'12.558 | 35.282 | 38.411 | 35.883 | 22.982 | 205.8 |
| 18th | า 39 ^{Lu} | iis SALOM | i | Jack & Jo | nes Team | SPA | 17 | 2'11.794 | 34.765 | 38.232 | 36.012 | 22.785 | 211.0 |
| TOLLI | 1 39 | Ru | ıns=3 To | otal laps=19 |) Full | laps=14 | 18 | 2'13.398 | 34.986 | 39.016 | 36.295 | 23.101 | 211.3 |
| 1 | 3'34.371 | | 1'09.579 | 40.466 | 25.183 | | 19 | 2'23.541 F | | 39.312 | 37.007 | 31.559 | 207.4 |
| 2 | 2'20.854 | 36.824 | 41.387 | 38.128 | 24.515 | 195.4 | 20 | 4'36.268 | 2'56.076 | 39.813 | | 01.000 | 207.1 |
| 3 | 2'17.759 | 36.504 | | 37.414 | | 190.3 | | | 2 00.070 | | | 23 751 | |
| 4 | 2'16.933 | | | | | | 21 | | 24 522 | | 36.628 35.760 | 23.751 | 202 1 |
| - | 2710.933 | | 40.021 | | 23.820 | | 21 | 2'11.168 | 34.532 | 38.175 | 35.769 | 22.692 | 208.1 |
| 5 | | 36.270 | 39.855 | 37.129 | 23.679 | 205.5 | 21 22 | | 34.532 34.559 | | | | 208.1 212.8 |
| | 2'14.654 | 36.270 35.654 | 39.855 39.159 | 37.129 36.517 | 23.679 23.324 | 205.5 207.7 | 22 | 2'11.168 2'11.868 | 34.559 | 38.175 38.642 | 35.769 35.737 | 22.692 22.930 | 212.8 |
| 6 | 2'14.654 2'33.691 | 36.270 35.654 P 35.783 | 39.855 39.159 44.341 | 37.129 36.517 36.928 | 23.679 23.324 36.639 | 205.5 | | 2'11.168 2'11.868 | 34.559 chael RAN | 38.175 38.642 SEDER | 35.769 35.737 CBC Cors | 22.692 22.930 se | 212.8 AUT |
| <u>6</u> 7 | 2'14.654 2'33.691 9'02.381 | 36.270 35.654 P 35.783 7'22.054 | 39.855 39.159 44.341 41.004 | 37.129 36.517 36.928 36.218 | 23.679 23.324 36.639 23.105 | 205.5 207.7 208.0 | 21s | 2'11.168 2'11.868 st 88 Mic | 34.559 Chael RAN Rui | 38.175 38.642 SEDER ns=5 To | 35.769 35.737 CBC Corsotal laps=1 | 22.692 22.930 se 6 Fu | 212.8 AUT |
| 6 7 8 | 2'14.654 2'33.691 9'02.381 2'13.576 | 36.270 35.654 P 35.783 7'22.054 35.074 | 39.855 39.159 44.341 41.004 38.660 | 37.129 36.517 36.928 36.218 36.722 | 23.679 23.324 36.639 23.105 23.120 | 205.5 207.7 208.0 210.5 | 21s | 2'11.168 2'11.868 st 88 Mic | 34.559 Chael RAN Rui 52.812 | 38.175 38.642 SEDER ns=5 To 42.774 | 35.769 35.737 CBC Core otal laps=1 39.429 | 22.692 22.930 se 6 Fu 25.166 | 212.8 AUT II laps=8 |
| <u>6</u> 7 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 | 39.855 39.159 44.341 41.004 38.660 38.838 | 37.129 36.517 36.928 36.218 36.722 36.355 | 23.679 23.324 36.639 23.105 23.120 23.106 | 205.5 207.7 208.0 210.5 209.2 | 21s | 2'11.168 2'11.868 2'40.181 2'40.181 2'29.006 F | 34.559 Chael RAN Rui 52.812 37.812 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 | 35.769 35.737 CBC Corsotal laps=1 39.429 37.509 | 22.692 22.930 se 6 Fu 25.166 33.399 | 212.8 AUT II laps=8 |
| 6 7 8 | 2'14.654 2'33.691 9'02.381 2'13.576 | 36.270 35.654 P 35.783 7'22.054 35.074 | 39.855 39.159 44.341 41.004 38.660 | 37.129 36.517 36.928 36.218 36.722 | 23.679 23.324 36.639 23.105 23.120 | 205.5 207.7 208.0 210.5 | 21s | 2'11.168 2'11.868 st 88 Mic | 34.559 Chael RAN Rui 52.812 37.812 | 38.175 38.642 SEDER ns=5 To 42.774 | 35.769 35.737 CBC Core otal laps=1 39.429 | 22.692 22.930 se 6 Fu 25.166 | 212.8 AUT II laps=8 |
| 6 7 8 9 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 | 39.855 39.159 44.341 41.004 38.660 38.838 | 37.129 36.517 36.928 36.218 36.722 36.355 | 23.679 23.324 36.639 23.105 23.120 23.106 | 205.5 207.7 208.0 210.5 209.2 | 21s | 2'11.168 2'11.868 2'40.181 2'40.181 2'29.006 F | 34.559 Chael RAN Rui 52.812 37.812 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 | 35.769 35.737 CBC Corsotal laps=1 39.429 37.509 | 22.692 22.930 se 6 Fu 25.166 33.399 | 212.8 AUT II laps=8 |
| 6 7 8 9 10 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 | 205.5 207.7 208.0 210.5 209.2 209.2 | 21s 1 2 3 | 2'11.168 2'11.868 2'11.868 Mid 2'40.181 2'29.006 F 5'35.953 F | 34.559 Chael RAN Rui 52.812 37.812 3'45.506 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 | 35.769 35.737 CBC Corsotal laps=1 39.429 37.509 37.115 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 | 212.8 AUT II laps=8 |
| 6 7 8 9 10 11 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 | 22 21s 1 2 3 4 | 2'11.168 2'11.868 88 Mic 2'40.181 2'29.006 F 5'35.953 F 13'27.010 | 34.559 Chael RAN Rui 52.812 37.812 3'45.506 11'45.388 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 | 35.769 35.737 CBC Core otal laps=1 39.429 37.509 37.115 36.511 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 | 212.8 AUT II laps=8 194.2 |
| 6 7 8 9 10 11 12 13 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 | 22 21s 1 2 3 4 5 | 2'11.168 2'11.868 2'11.868 Mid 2'40.181 2'29.006 P 5'35.953 P 13'27.010 2'13.083 | 34.559 Chael RAN Rui 52.812 37.812 345.506 11'45.388 35.517 35.216 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 | 35.769 35.737 CBC Core otal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 | 212.8 AUT II laps=8 194.2 204.6 208.9 |
| 6 7 8 9 10 11 12 13 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 | 22 21s 1 2 3 4 5 6 7 | 2'11.168 2'11.868 2'11.868 Mid 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F | 34.559 Chael RAN Rui 52.812 37.812 345.506 11'45.388 35.517 35.216 35.026 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 | 35.769 35.737 CBC Core otal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 | 212.8 AUT II laps=8 194.2 204.6 208.9 |
| 6 7 8 9 10 11 12 13 14 15 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 | 22 21s 1 2 3 4 5 6 7 8 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 | 34.559 Chael RAN Rui 52.812 3145.506 11'45.388 35.517 35.216 35.026 6'57.327 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.998 | 35.769 35.737 CBC Core otal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 |
| 6 7 8 9 10 11 12 13 14 15 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 | 22 21s 1 2 3 4 5 6 7 8 9 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 | 34.559 Chael RAN Rui 52.812 37.812 345.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 | 38.175 38.642 SEDER 18=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.998 38.439 | 35.769 35.737 CCBC Core otal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 |
| 6 7 8 9 10 11 12 13 14 15 16 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 24.083 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 | 22 21s 1 2 3 4 5 6 7 8 9 10 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 | 34.559 Chael RAN Rui 52.812 37.812 3'.3'45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 | 38.175 38.642 SEDER 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.998 38.439 38.439 | 35.769 35.737 CCBC Core otal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 24.083 22.812 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F | 34.559 Chael RAN Rui 52.812 37.812 3'45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.998 38.439 38.409 38.814 | 35.769 35.737 CBC Corsoral laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 |
| 6 7 8 9 10 11 12 13 14 15 16 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 24.083 22.812 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 | 34.559 Chael RAN Rui 52.812 37.812 3'.45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.439 38.409 38.814 39.208 | 35.769 35.737 CBC Corso otal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.945 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 24.083 22.812 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 | 34.559 Chael RAN Rui 52.812 37.812 31.45.506 11.45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.998 38.439 38.409 38.814 39.208 38.196 | 35.769 35.737 CBC Corsoral laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.945 35.756 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 24.083 22.812 22.801 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 | 34.559 Chael RAN Rui 52.812 37.812 3'.45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.439 38.409 38.814 39.208 38.196 38.222 | 35.769 35.737 CBC Corsolated laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.945 35.756 35.807 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 | 37.129 36.517 36.928 36.218 36.222 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta Total laps=21 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 23.051 24.083 22.812 22.801 eam I.S.F | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'11.168 2'11.868 2'11.868 At 88 Mid 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 2'11.310 | 34.559 Chael RAN Rui 52.812 37.812 37.812 3145.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 34.617 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.439 38.409 38.814 39.208 38.196 38.222 38.331 | 35.769 35.737 CBC Corsolated laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.945 35.756 35.807 35.625 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 22.737 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 KAGAMI Ins=3 To 41.472 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta T otal laps=21 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 24.083 22.812 22.801 eam I.S.F | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 2.A JPN laps=16 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'11.168 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 | 34.559 Chael RAN Rui 52.812 37.812 3'.45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.439 38.409 38.814 39.208 38.196 38.222 | 35.769 35.737 CBC Corsolated laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.945 35.756 35.807 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 Ikaaki NAK Ru 2'03.012 36.501 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 KAGAMI Ins=3 To 41.472 39.505 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta T otal laps=21 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 24.083 22.812 22.801 eam I.S.F | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 2.A JPN laps=16 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'11.168 2'11.868 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 2'11.310 | 34.559 Chael RAN Rui 52.812 37.812 31.45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 34.966 34.963 34.625 34.617 34.772 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.995 38.439 38.409 38.814 39.208 38.196 38.222 38.331 38.142 | 35.769 35.737 CBC Corsotal laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.756 35.807 35.625 35.737 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 22.737 22.798 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 211.9 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1 19 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 73 Ta 3'47.275 2'16.481 2'14.604 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 **Ru** **Ru** 2'03.012 36.501 35.713 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 KAGAMI Ins=3 To 41.472 39.505 39.173 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta T otal laps=21 38.364 36.762 36.280 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 24.083 22.812 22.801 eam I.S.F Full 24.427 23.713 23.438 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 2.A JPN laps=16 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'11.168 2'11.868 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 2'11.310 | 34.559 Chael RAN Rui 52.812 37.812 37.812 3145.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 34.617 34.772 | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.409 38.814 39.208 38.196 38.222 38.331 38.142 | 35.769 35.737 CBC Corsolated laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 35.945 35.756 35.807 35.625 35.737 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 22.737 22.798 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 211.9 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1 1 2 3 4 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 Ta 3'47.275 2'16.481 2'14.604 2'14.511 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 **Ikaaki NAK** **Ru 2'03.012 36.501 35.713 35.846 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 KAGAMI Ins=3 To 41.472 39.505 39.173 38.938 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta T otal laps=21 38.364 36.762 36.280 36.293 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 24.083 22.812 22.801 eam I.S.F Full 24.427 23.713 23.438 23.434 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 2.A JPN laps=16 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 22n | 2'11.168 2'11.868 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 2'11.310 2'11.449 | 34.559 Chael RAN Rui 52.812 37.812 3'45.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 34.617 34.772 hann ZAR | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.995 38.998 38.439 38.439 38.409 38.814 39.208 38.196 38.222 38.331 38.142 | 35.769 35.737 CBC Corsected laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 36.716 35.945 35.756 35.807 35.625 35.737 WTR Sarrotal laps=2 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 22.737 22.798 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 211.9 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1 19 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'11.966 2'11.135 73 Ta 3'47.275 2'16.481 2'14.604 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 **Ru** **Ru** 2'03.012 36.501 35.713 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 KAGAMI Ins=3 To 41.472 39.505 39.173 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta T otal laps=21 38.364 36.762 36.280 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 24.083 22.812 22.801 eam I.S.F Full 24.427 23.713 23.438 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 2.A JPN laps=16 | 22 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'11.168 2'11.868 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 2'11.310 | 34.559 Chael RAN Rui 52.812 37.812 31.45.506 11.45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 34.772 chann ZAR | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.409 38.814 39.208 38.196 38.222 38.331 38.142 | 35.769 35.737 CBC Corsolated laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 35.945 35.756 35.807 35.625 35.737 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 22.737 22.798 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 211.9 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4 5 | 2'14.654 2'33.691 9'02.381 2'13.576 2'13.349 2'12.819 2'13.010 2'16.275 2'24.010 12'20.232 2'15.728 2'13.057 2'16.537 2'16.537 2'11.966 2'11.135 Ta 3'47.275 2'16.481 2'14.604 2'14.511 2'14.133 | 36.270 35.654 P 35.783 7'22.054 35.074 35.050 35.155 35.429 35.411 P 34.886 10'34.453 36.469 35.015 37.902 34.672 34.655 **Ikaaki NAK** **Ru 2'03.012 36.501 35.713 35.846 | 39.855 39.159 44.341 41.004 38.660 38.838 38.623 38.543 40.629 38.284 41.619 40.143 38.675 38.596 38.730 38.042 KAGAMI Ins=3 To 41.472 39.505 39.173 38.938 38.990 | 37.129 36.517 36.928 36.218 36.722 36.355 36.109 36.017 37.006 36.977 39.092 36.155 36.316 35.956 35.752 35.637 Ongetta Total laps=21 38.364 36.762 36.280 36.293 36.213 | 23.679 23.324 36.639 23.105 23.120 23.106 22.932 23.021 23.229 33.863 25.068 22.961 24.083 22.812 22.801 eam I.S.F Full 24.427 23.713 23.438 23.434 | 205.5 207.7 208.0 210.5 209.2 209.2 211.3 209.1 211.3 203.0 211.1 207.5 212.8 207.9 202.0 202.4 203.9 204.7 | 22 21 S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 22n 1 | 2'11.168 2'11.868 2'11.868 2'40.181 2'29.006 F 5'35.953 F 13'27.010 2'13.083 2'12.807 2'20.709 F 8'35.807 2'12.693 2'12.524 2'23.596 F 6'59.021 2'11.723 2'11.360 2'11.310 2'11.449 | 34.559 Chael RAN Rui 52.812 37.812 3145.506 11'45.388 35.517 35.216 35.026 6'57.327 35.224 34.966 36.924 5'21.055 34.963 34.625 34.617 34.772 Chann ZAR | 38.175 38.642 SEDER ns=5 To 42.774 40.286 39.690 41.700 38.518 38.648 38.995 38.439 38.439 38.409 38.814 39.208 38.196 38.222 38.331 38.142 | 35.769 35.737 CBC Corsolated laps=1 39.429 37.509 37.115 36.511 36.068 36.007 36.231 36.396 35.942 36.047 35.945 35.756 35.807 35.625 35.737 WTR Sarrotal laps=2 | 22.692 22.930 se 6 Fu 25.166 33.399 33.642 23.411 22.980 22.936 30.457 23.086 23.088 23.102 31.142 22.813 22.808 22.706 22.737 22.798 n Marino T 1 Full 24.713 | 212.8 AUT II laps=8 194.2 204.6 208.9 207.1 205.2 205.9 199.0 205.9 209.4 210.5 211.9 |







Free Practice Nr. 1

| 1100 | Fracu | 00 111. 1 | | | | | | | | | | 1 2 | 25CC |
|-------------|----------------------|--------------|------------------|---------------------------|------------------|----------------|--------------|------------------------|------------------|------------------|------------------|------------------|----------------|
| Lap | Lap Time | <u>T1</u> | <i>T2</i> | <i>T3</i> | | Speed | | Lap Time | <u>T1</u> | <i>T2</i> | <i>T3</i> | | Speed |
| 2 | 2'26.934 | | 40.664 | 37.355 | 31.285 | 196.6 | _18 | 2'12.068 | 34.785 | 38.563 | 35.851 | 22.869 | 206.0 |
| 3 | 5'51.171 | 4'09.993 | 40.354 | 37.139 | 23.685 | 204.2 | 054 | oo Lu | kas SEME | ERA | Matteoni | Racing | CZE |
| 4 5 | 2'15.711 2'14.258 | | 39.358 39.158 | 36.890 36.537 | 23.430 23.265 | 204.2 | 25th | 69 ^{Lui} | | | otal laps=2 | _ | laps=18 |
| 6 | 2'20.811 | | 39.018 | 36.509 | 29.874 | 204.6 | 1 | 3'07.042 | 1'22.764 | 42.198 | 37.924 | 24.156 | таро-10 |
| 7 | 5'37.283 | | 39.595 | 37.786 | 23.188 | 204.0 | 2 | 2'17.796 | 36.296 | 40.272 | 37.260 | 23.968 | 205.0 |
| 8 | 2'13.478 | | 38.732 | 36.328 | 23.176 | 206.9 | 3 | 2'15.443 | 35.732 | 39.475 | 36.715 | 23.521 | 203.7 |
| 9 | 2'29.682 | | 55.018 | 36.330 | 23.157 | 204.0 | 4 | 2'15.477 | 35.511 | 39.598 | 36.677 | 23.691 | 206.7 |
| 10 | 2'13.985 | | 39.080 | 36.384 | 23.157 | 204.5 | 5 | 2'25.963 P | | 39.446 | 36.863 | 34.114 | 205.0 |
| 11 | 2'13.729 | | 38.843 | 36.620 | 23.062 | 203.9 | 6 | 6'13.254 | 4'31.591 | 40.645 | 37.243 | 23.775 | |
| 12 | 2'12.922 | 35.043 | 38.678 | 36.203 | 22.998 | 206.9 | 7 | 2'15.741 | 35.693 | 39.709 | 36.891 | 23.448 | 203.0 |
| 13 | 2'26.984 | | 40.042 | 37.677 | 30.891 | 206.8 | 8 | 2'15.274 | 35.655 | 39.419 | 36.624 | 23.576 | 205.4 |
| 14 | 8'30.816 | | 41.228 | 1'00.081 | 37.886 | | 9 | 2'15.252 | 35.530 | 39.546 | 36.740 | 23.436 | 202.0 |
| 15 | 2'16.233 | | 39.943 | 37.252 | 23.640 | 204.3 | 10 | 2'14.319 | 35.290 | 39.155 | 36.555 | 23.319 | 204.4 |
| 16 | 2'12.767 | | 38.688 | 35.855 | 22.970 | 211.1 | 11 | 2'14.401 | 35.527 | 39.119 | 36.404 | 23.351 | 204.1 |
| 17 18 | 2'12.328 | | 39.052 44.589 | 35.880 37.332 | 22.718 22.672 | 216.1 205.2 | 12 | 2'14.417 | 35.174 35.444 | 39.153 | 36.649 | 23.441 | 204.5 |
| 19 | 2'19.511 2'11.420 | | 38.123 | 37.332 35.864 | 22.719 | 205.2 | 13 14 | 2'26.040 P 7'02.071 | 5'21.582 | 40.421 | 37.918 36.746 | 32.257 23.284 | 204.4 |
| 20 | 2'11.798 | | 38.522 | 35.772 | 22.719 | 211.9 | 15 | 2'14.632 | 35.219 | 39.921 | 36.115 | 23.377 | 205.2 |
| 21 | 2'11.797 | | 38.225 | 35.703 | 22.840 | 204.8 | 16 | 2'12.987 | 34.987 | 38.731 | 35.980 | 23.289 | 205.2 |
| | | | | | | | 17 | 2'12.590 | 35.094 | 38.606 | 35.833 | 23.057 | 210.2 |
| 23 r | d 8 ^L | .orenzo ZAI | NETTI | Ongetta 7 | Team I.S.I | P.A ITA | 18 | 2'12.242 | 34.764 | 38.490 | 35.912 | 23.076 | 213.1 |
| 231 | u o | Ru | uns=4 To | otal laps=2 | 1 Full | laps=14 | 19 | 2'12.737 | 34.901 | 38.734 | 36.103 | 22.999 | 206.0 |
| 1 | 3'47.806 | 1'59.057 | 43.889 | 40.145 | 24.715 | | 20 | 2'12.349 | 34.979 | 38.562 | 35.923 | 22.885 | 205.2 |
| 2 | 2'19.244 | 37.497 | 40.549 | 37.406 | 23.792 | 188.4 | 21 | 2'21.224 | 35.676 | 45.836 | 36.697 | 23.015 | 209.6 |
| 3 | 2'16.070 | | 40.031 | 36.670 | 23.428 | 204.9 | 22 | 2'12.366 | 34.796 | 38.960 | 35.745 | 22.865 | 209.1 |
| 4 | 2'15.133 | | 39.514 | 36.733 | 23.317 | 206.3 | 23 | 2'12.922 | 35.924 | 38.339 | 35.653 | 23.006 | 210.6 |
| 5 | 2'28.135 | | 39.582 | 36.754 | 36.257 | 208.4 | | _ a lac | sper IWEN | 1 A | Racing Te | eam Germ | nan NED |
| 6 | 6'36.080 | | 40.938 | 37.086 | 23.105 | | 26 th | 53 Jas | - | | _ | | |
| 7 | 2'13.470 | | 39.053 | 36.125 | 23.105 | 208.1 | | 0100 005 | | | otal laps=2 | | laps=21 |
| 8 | 2'12.829 | | 38.716 39.581 | 36.151 36.604 | 23.166 22.852 | 207.4 209.5 | 1 | 2'36.635 | 48.633 | 42.903 40.713 | 39.784 | 25.315 | 10F F |
| 9 10 | 2'15.584 2'12.289 | | 38.631 | 35.823 | 22.822 | 209.5 | 2 3 | 2'19.264 2'17.582 | 37.515 36.428 | 40.713 | 37.337 37.033 | 23.699 23.819 | 185.5 191.3 |
| 11 | 2'12.209 | | 38.488 | 35.767 | 22.798 | 210.3 | 4 | 2'16.237 | 35.823 | 39.418 | 37.304 | 23.692 | 206.3 |
| 12 | 2'43.122 | | 50.922 | 41.596 | 33.741 | 215.3 | 5 | 2'24.603 P | | 39.438 | 36.705 | 32.365 | 206.5 |
| 13 | 6'23.578 | | 39.451 | 36.682 | 23.546 | | 6 | 6'23.904 | 4'43.159 | 40.598 | 36.862 | 23.285 | |
| 14 | 2'12.984 | | 38.823 | 35.928 | 23.035 | 206.5 | 7 | 2'15.462 | 35.796 | 39.410 | 37.005 | 23.251 | 207.6 |
| 15 | 2'16.120 | | 38.919 | 37.855 | 24.308 | 205.3 | 8 | 2'13.513 | 35.283 | 38.830 | 36.358 | 23.042 | 210.4 |
| 16 | 2'13.179 | 35.036 | 38.714 | 36.424 | 23.005 | 206.9 | 9 | 2'14.197 | 35.369 | 39.031 | 36.551 | 23.246 | 208.1 |
| 17 | 2'24.723 | P 35.182 | 39.462 | 37.732 | 32.347 | 206.5 | 10 | 2'14.303 | 35.639 | 39.036 | 36.328 | 23.300 | 206.1 |
| 18 | 6'28.431 | 4'32.286 | 54.275 | 38.658 | 23.212 | | 11 | 2'34.899 | 37.424 | 54.797 | 37.091 | 25.587 | 207.6 |
| 19 | 2'12.222 | | 38.521 | 36.239 | 22.778 | 210.9 | 12 | 2'14.245 | 35.429 | 39.144 | 36.467 | 23.205 | 208.3 |
| 20 | 2'11.539 | | 38.259 | 35.794 | 22.802 | 211.3 | 13 | 2'39.140 | 35.306 | 41.112 | 55.162 | 27.560 | 208.7 |
| _21 | 2'12.620 | 34.855 | 38.611 | 36.101 | 23.053 | 208.7 | 14 | 2'14.032 | 35.621 | 38.984 | 36.299 | 23.128 | 209.9 |
| <u> </u> | . 🚤 T | omoyoshi | KOYAM | Loncin Ra | acing | JPN | 15 | 2'13.622 | 35.362 | 38.918 | 36.206 | 23.136 | 207.5 |
| 24t | h 71 ∣' | = | | otal laps=1 | | laps=13 | 16 17 | 2'13.018 2'12.998 | 34.960 35.260 | 38.662 38.566 | 36.268 36.044 | 23.128 23.128 | 209.5 207.2 |
| 1 | 2'50.694 | | 45.634 | 41.057 | 26.619 | паро-10 | 18 | 2'12.996 | 35.200 | 38.520 | 36.314 | 22.982 | 206.9 |
| 2 | 2'27.041 | | 43.117 | 39.069 | 25.075 | 173.0 | 19 | 2'12.448 | 34.893 | 38.391 | 36.031 | 23.133 | 208.5 |
| 3 | 2'22.314 | | 41.733 | 38.123 | 24.269 | 186.2 | 20 | 2'12.906 | 35.270 | 38.683 | 35.992 | 22.961 | 207.5 |
| 4 | 2'19.795 | | 40.744 | 37.639 | 24.082 | 189.8 | 21 | 2'14.110 | 35.560 | 39.259 | 36.423 | 22.868 | 208.8 |
| 5 | 2'19.679 | | 40.639 | 37.354 | 24.151 | 192.2 | 22 | 2'12.985 | 35.104 | 38.587 | 36.247 | 23.047 | 208.1 |
| 6 | 2'25.241 | P 35.925 | 39.686 | 36.803 | 32.827 | 203.4 | 23 | 2'13.119 | 35.287 | 38.568 | 36.331 | 22.933 | 212.1 |
| 7 | 10'10.897 | 8'18.141 | 41.028 | 44.426 | 27.302 | | 24 | 2'17.332 | 35.127 | 38.868 | 40.166 | 23.171 | 207.3 |
| 8 | 2'41.681 | | 41.681 | 40.097 | 44.478 | 206.7 | 25 | 2'29.707 P | 35.201 | 38.829 | 38.340 | 37.337 | 206.9 |
| 9 | 2'49.065 | | 43.204 | 57.463 | 23.741 | 186.4 | | Da | ndy KRUN | /MENA | Degraaf (| Grand Prix | SWI |
| 10 | 2'13.035 | | 38.865 | 36.105 | 22.975 | 207.1 | 27 th | 35 ^{Rai} | | | | | |
| 11 | 2'13.091 | 34.968 | 39.194 | 36.112 | 22.817 | 209.2 | | | | | otal laps=2 | | laps=14 |
| 12 | 2'23.444 | | 38.954 | 36.463 | 33.145 | 212.0 | 1 | 2'38.263 | 47.151 | 43.204 | 41.049 | 26.859 | 164.0 |
| 13 | 13'03.329 | | 43.108 | 1'11.544 49.781 | 29.630 | 199.8 | 2 | 2'27.595 | 40.479 | 42.133 41.309 | 39.366 | 25.617 | 164.2 181.1 |
| 14 15 | 2'35.923 2'13.127 | | 44.941 38.977 | 36.033 | 23.016 22.898 | 206.4 | 3 4 | 2'22.863 2'16.278 | 38.435 36.218 | 39.598 | 38.852 36.948 | 24.267 23.514 | 205.4 |
| 16 | 213.127 | | 38.740 | 36.033 | 22.808 | 208.4 | 5 | 2'31.694 P | | 40.538 | 37.487 | 37.728 | 209.5 |
| 17 | 2'11.975 | | 38.550 | 35.933 | 22.810 | 209.7 | 6 | 6'09.684 | 4'28.597 | 40.199 | 37.130 | 23.758 | 200.0 |
| | | | | 55.500 | 010 | | | | | | | | |
| Fast | test Lap: | Bradley SMIT | Ή | | Bancaja . | Aspar Tea | am GB | R 2'09 . | 211 34 | 1.117 3 | 7.604 35 | 5.016 2 | 2.474 |

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Free Practice Nr. 1 125cc

| 1166 | Praci | | VI. I | | | | | | | | | | 14 | 25cc |
|--------|----------|--------|--------------|----------|-------------------------|------------|-----------|-------|---------------|----------------|---------|-------------|-----------|---------|
| Lap | Lap Time | ? | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | <i>T4</i> | Speed |
| 7 | 2'17.27 | | 36.746 | 39.791 | 37.087 | 23.652 | 207.8 | 1 | 3'01.684 | 1'13.258 | 43.029 | 39.620 | 25.777 | |
| 8 | 2'16.22 | | 36.008 | 39.647 | 37.010 | 23.556 | 207.5 | 2 | 2'23.910 | 38.965 | 41.063 | 38.458 | 25.424 | 178.6 |
| 9 | 2'26.83 | | 37.461 | 39.469 | 37.072 | 32.829 | 205.2 | 3 | 2'19.628 | 37.505 | 40.254 | 37.659 | 24.210 | 186.6 |
| 10 | 7'01.54 | | 5'07.206 | 40.052 | 37.342 | 36.942 | 200.2 | 4 | 2'15.840 | 36.074 | 39.423 | 36.829 | 23.514 | 201.2 |
| 11 | | | 35.634 | 39.200 | 36.644 | 23.347 | 205.8 | 5 | | 35.615 | 39.258 | 37.803 | 23.854 | 205.6 |
| | 2'14.82 | | | | | | | | 2'16.530 | | | | | |
| 12 | 2'18.36 | | 37.546 | 41.186 | 36.316 | 23.318 | 206.7 | 6 | 2'15.397 | 35.941 | 39.060 | 36.828 | 23.568 | 202.1 |
| 13 | 2'13.96 | | 35.182 | 38.908 | 36.544 | 23.330 | 207.7 | 7 | 2'30.417 | | 40.945 | 38.315 | 34.477 | 202.1 |
| 14 | 2'13.81 | | 35.164 | 38.879 | 36.387 | 23.383 | 206.3 | 8 | 6'40.491 | 5'00.597 | 39.329 | 37.037 | 23.528 | |
| 15 | 2'24.63 | 3 P | 35.582 | 40.128 | 37.407 | 31.516 | 202.9 | 9 | 2'14.534 | 35.757 | 39.050 | 36.457 | 23.270 | 204.1 |
| 16 | 6'21.32 | 1 4 | 33.583 | 43.118 | 40.080 | 24.540 | | 10 | 2'15.079 | 35.554 | 39.258 | 36.701 | 23.566 | 202.5 |
| 17 | 2'14.31 | 2 | 35.289 | 39.895 | 36.137 | 22.991 | 209.3 | 11 | 2'13.750 | 35.514 | 38.770 | 36.290 | 23.176 | 203.1 |
| 18 | 2'13.36 | 6 | 35.055 | 38.691 | 36.357 | 23.263 | 207.7 | 12 | 2'13.962 | 34.901 | 38.938 | 36.832 | 23.291 | 206.7 |
| 19 | 2'16.62 | 2 | 37.568 | 39.236 | 36.863 | 22.955 | 211.4 | 13 | 2'13.932 | 35.663 | 38.764 | 36.316 | 23.189 | 205.6 |
| 20 | 2'12.47 | | 34.828 | 38.675 | 36.012 | 22.960 | 213.4 | 14 | 2'14.291 | 35.296 | 38.994 | 36.693 | 23.308 | 207.5 |
| 21 | 2'12.67 | | 34.800 | 38.567 | 36.168 | 23.139 | 210.0 | 15 | 2'13.627 | | 38.776 | 36.356 | 23.144 | 203.9 |
| | 2 12.07 | | 0000 | 00.00. | | | | 16 | 2'26.120 | | 41.298 | 36.774 | 30.985 | 203.9 |
| 2016 | 5 | Alexis | MASI | 30U | Loncin Ra | acing | FRA | 17 | 6'32.880 | 4'53.682 | 39.372 | 36.362 | 23.464 | 200.0 |
| 28th | ı ə | | | | otal laps=1 | 9 Full | laps=12 | 18 | 2'14.126 | 35.567 | 38.889 | 36.380 | 23.290 | 204.7 |
| 1 | 2120 70 | 2 | 51.373 | 43.626 | 39.528 | 25.255 | таро-12 | 19 | | 35.747 | 39.251 | 36.471 | 23.457 | 204.7 |
| | 2'39.78 | | | | | | 400.5 | | 2'14.926 | | | | | |
| 2 | 2'19.78 | | 37.923 | 40.389 | 37.404 | 24.073 | 182.5 | 20 | 2'14.462 | 35.694 | 39.030 | 36.433 | 23.305 | 201.5 |
| 3 | 2'18.05 | | 36.923 | 39.697 | 37.423 | 24.014 | 190.4 | , | unfinished | 35.296 | | | | 205.8 |
| 4 | 2'14.43 | | 35.616 | 39.047 | 36.389 | 23.381 | 205.6 | | | uca MARC | ONI | CBC Cors | Se | ITA |
| 5 | 2'19.78 | | 35.307 | 39.017 | 36.401 | 29.059 | 205.3 | 31s | t 87 L | | | | | |
| 6 | 7'42.30 | | 02.919 | 39.411 | 36.477 | 23.496 | | | | | | otal laps=2 | | laps=17 |
| 7 | 2'14.10 | 7 | 35.591 | 38.822 | 36.232 | 23.462 | 202.8 | 1 | 2'38.821 | 49.529 | 43.841 | 40.139 | 25.312 | |
| 8 | 2'19.08 | 4 P | 35.518 | 38.734 | 36.260 | 28.572 | 203.9 | 2 | 2'19.960 | 36.760 | 40.972 | 37.812 | 24.416 | 204.9 |
| 9 | 7'37.85 | 5 5 | 56.804 | 40.011 | 37.467 | 23.573 | | 3 | 2'19.224 | 36.551 | 40.574 | 37.837 | 24.262 | 201.9 |
| 10 | 2'14.01 | 1 | 35.576 | 38.858 | 36.170 | 23.407 | 202.5 | 4 | 2'17.655 | 35.986 | 40.220 | 37.467 | 23.982 | 202.6 |
| 11 | 2'13.36 | | 35.211 | 38.659 | 36.207 | 23.283 | 202.6 | 5 | 2'17.302 | 36.264 | 39.977 | 37.316 | 23.745 | 200.7 |
| 12 | 2'13.27 | | 35.198 | 38.519 | 36.164 | 23.390 | 202.8 | 6 | 2'34.913 | | 39.977 | 41.441 | 37.356 | 203.9 |
| 13 | 2'19.69 | | 35.511 | 39.173 | 37.028 | 27.980 | 201.6 | 7 | 6'22.196 | 4'37.327 | 42.063 | 37.894 | 24.912 | |
| 14 | 8'17.58 | | 37.910 | 39.497 | 36.789 | 23.385 | 201.0 | 8 | 2'16.694 | 36.244 | 40.031 | 36.898 | 23.521 | 201.8 |
| 15 | 2'13.23 | | 35.399 | 38.840 | 35.793 | 23.198 | 199.6 | 9 | | 35.718 | 39.450 | 36.695 | 23.418 | 201.3 |
| | | | | · | , | | | | 2'15.281 | | | | | |
| 16 | 2'13.27 | | 35.229 | 38.767 | 36.077 | 23.205 | 199.2 | 10 | 2'15.757 | 35.875 | 39.515 | 36.684 | 23.683 | 202.2 |
| 17 | 2'14.30 | | 35.450 | 38.918 | 36.633 | 23.300 | 198.7 | 11 | 2'45.667 | 36.744 | 44.480 | 57.547 | 26.896 | 200.7 |
| 18 | 2'14.04 | | 35.246 | 38.764 | 36.431 | 23.608 | 194.2 | 12 | 2'15.212 | 36.046 | 39.168 | 36.531 | 23.467 | 203.1 |
| 19 | 2'14.81 | 3 | 35.961 | 38.908 | 36.295 | 23.649 | 192.8 | 13 | 2'14.768 | 35.449 | 39.579 | 36.477 | 23.263 | 204.7 |
| | | | 04 | VADODI | Fontono | Dooing | IT A | 14 | 2'16.838 | 35.512 | 40.287 | 37.746 | 23.293 | 204.5 |
| 29th | 32 | Loren | | VADORI | | | ITA | 15 | 2'13.934 | 35.435 | 38.871 | 36.309 | 23.319 | 204.3 |
| | | | Rı | uns=4 To | otal laps=2 | 1 Full | laps=13 | 16 | 2'18.713 | 35.428 | 42.048 | 37.520 | 23.717 | 203.9 |
| 1 | 3'23.42 | 3 1 | '32.383 | 45.246 | 40.283 | 25.511 | | 17 | 2'17.248 | 35.558 | 39.271 | 36.655 | 25.764 | 203.1 |
| 2 | 2'23.20 | | 38.714 | 41.415 | 38.269 | 24.805 | 173.5 | 18 | 2'25.276 | P 36.947 | 39.184 | 36.851 | 32.294 | 203.7 |
| 3 | 2'21.69 | | 37.196 | 40.960 | 38.633 | 24.908 | 195.5 | 19 | 7'46.772 | 5'54.422 | 39.780 | 47.228 | 25.342 | |
| 4 | 2'39.50 | | 37.229 | 43.803 | 38.607 | 39.863 | 197.6 | 20 | 2'14.206 | 35.762 | 39.175 | | 23.127 | 202.0 |
| | | | | | | | 137.0 | 21 | | | | 36.278 | 23.251 | 205.2 |
| 5 6 | 4'42.41 | | 26 214 | 43.907 | 37.309 37.415 | 24.062 | 202.0 | | 2'13.721 | | 38.912 | | | |
| 6 | 2'17.90 | | 36.314 | 40.044 | 37.415 | 24.131 | 202.9 | 22 | 2'14.056 | 35.510 | 38.993 | 36.257 | 23.296 | 200.9 |
| 7 | 2'18.10 | | 36.371 | 39.988 | 37.592 | 24.158 | 202.9 | | | uigi MORC | IANO | Junior GF | Racing [| Ore ITA |
| 8 | 2'45.26 | | 39.587 | 46.804 | 39.933 | 38.939 | 203.5 | 32n | d∣61 | _ | | | _ | |
| 9 | 6'59.67 | | 54.774 | 1'03.246 | 37.904 | 23.755 | | | | | uns=2 T | otal laps=1 | o Full | laps=11 |
| 10 | 2'16.63 | | 35.679 | 39.806 | 37.230 | 23.923 | 208.1 | 1 | 2'50.999 | Р | | | | |
| 11 | 2'46.46 | 4 | 35.996 | 39.940 | 53.670 | 36.858 | 205.4 | 2 | 2'25.895 | | | | | |
| 12 | 2'16.90 | 7 | 35.670 | 41.138 | 36.535 | 23.564 | 207.3 | 3 | 2'20.146 | | | | | |
| 13 | 2'15.14 | 3 | 35.592 | 39.177 | 36.707 | 23.667 | 207.7 | 4 | 2'29.106 | Р | | | | |
| 14 | 2'15.16 | | 35.584 | 39.165 | 36.747 | 23.668 | 204.8 | 5 | 7'35.889 | | | | | |
| 15 | 2'42.34 | | 38.573 | 45.185 | 43.390 | 35.192 | 202.6 | 6 | 2'17.506 | | | | - | - |
| 16 | 5'52.00 | | 50.843 | 49.786 | 45.294 | 26.078 | | 7 | 2'16.721 | | | | | |
| 17 | 2'14.49 | | 35.375 | 39.379 | 36.410 | 23.333 | 210.2 | 8 | 2'16.239 | | | | | |
| 18 | | _ | 1 | | 36.306 | | 209.1 | | | | | | | |
| | 2'13.55 | | 35.143 | 38.835 | | 23.274 | | 9 | 2'16.254 | | | | | |
| 19 | 2'28.99 | | 35.818 | 41.158 | 37.741 | 34.281 | 206.9 | 10 | 2'15.682 | | | | | |
| 20 | 2'21.32 | | 36.083 | 40.599 | 41.272 | 23.373 | 206.4 | 11 | 2'15.199 | | | | | |
| _21 | 2'33.07 | 7 P | 35.532 | 39.010 | 38.253 | 40.282 | 204.9 | 12 | 2'19.262 | | | | | |
| | | A 1 | | TONIIO | lunior C | D Pacina F |)ro IT^ | 13 | 2'14.945 | | | | | |
| 30th | 62 | Aless | | TONUC | | | | 14 | 2'14.522 | | | | | |
| | | | Rı | uns=3 To | otal laps=2 | 1 Full | laps=15 | 15 | 2'14.664 | | | | | |
| | | | | | | | | | | | | | | |
| Faste | est Lap: | Bradl | ley SMIT | Ή | | Bancaja A | Aspar Tea | am Gl | BR 2'0 | 9.211 3 | 4.117 3 | 7.604 35 | 5.016 2 | 2.474 |





Free Practice Nr. 1

| rree | Frac | LIC | e Nr. 1 | | | | | | | | | | 12 | 25cc |
|------------|--------------------|-----|------------------|---------------------|------------------|------------------|----------------|----------|------------------------|----------------------|------------------|----------------------|------------------|--------|
| | ap Time | | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 16 | 2'28.03 | 1 P |) | | | | | 10 | 2'18.311 | 36.845 | 39.632 | 37.410 | 24.424 | 193.9 |
| | | Dai | nny WEBE | 2 | Degraaf (| Grand Prix | GBR | | 2'30.529 P | | 40.460 | 37.401 | 36.277 | 198.6 |
| 33rd | 99 | Dai | = | | - | | | 12 | 6'51.507 | 5'09.205 | 40.449 | 37.593 | 24.260 | 400 |
| | 0140 50 | 0 | | | Total laps= | | II laps=5 | 13 | 2'18.240 | 36.592 | 40.037 | 37.413 | 24.198 | 193.4 |
| 1 | 2'43.56 | | 54.243 | 42.994 | 40.412 | 25.917 | 1777 | 14 15 | 2'20.111 | 36.525 | 39.596 | 39.558 | 24.432 | 193.5 |
| | 2'26.21 | | 39.165 38.032 | 43.112 41.026 | 39.067 38.928 | 24.867 24.052 | 177.7 182.7 | 15 16 | 2'18.135 | 36.575 36.424 | 40.045 | 37.443 37.555 | 24.072 37.786 | 193.7 |
| | 2'22.03 | | 35.960 | 39.995 | 37.018 | 23.355 | 208.4 | 17 | 2'31.474 P 4'03.032 | 2'21.382 | 39.709 40.362 | 37.273 | 24.015 | 194.2 |
| | 2'16.32 2'14.55 | | 35.186 | 39.306 | 36.674 | 23.393 | 210.9 | 18 | | 36.502 | 39.991 | 37.631 | 23.923 | 194.3 |
| 5 <u> </u> | 2'23.87 | | | 39.431 | 36.442 | 32.656 | 210.9 | 19 | 2'18.047 2'19.048 | 36.466 | 40.445 | 37.856 | 24.281 | 195.4 |
| 7 | 5'55.79 | | 4'04.311 | 41.256 | 37.794 | 32.437 | 210.2 | | unfinished | 36.659 | 40.443 | 37.030 | 24.201 | 192.5 |
| • | | | | 11.200 | | | | | | | | | | |
| 34th | 10 | Lu | ca VITALI | | CBC Cor | se | ITA | 37t | h 68 Ivai | n VISAK | | Team Mi | gomoto | CR |
| 74111 | 10 | | Rur | ns=2 To | otal laps=2 | 5 Full | laps=22 | <u> </u> | | Ru | ns=3 To | otal laps=1 | 19 Full | laps=1 |
| 1 | 2'40.28 | 4 | 50.133 | 44.125 | 40.230 | 25.796 | | 1 | 4'26.715 | 2'31.748 | 46.457 | 41.608 | 26.902 | |
| 2 | 2'23.41 | 0 | 38.167 | 41.732 | 38.638 | 24.873 | 195.9 | 2 | 2'26.597 | 39.480 | 42.228 | 39.546 | 25.343 | 179.2 |
| 3 | 2'21.99 | 0 | 38.074 | 41.209 | 38.471 | 24.236 | 188.6 | 3 | 2'23.449 | 38.279 | 41.578 | 38.655 | 24.937 | 185.6 |
| 4 | 2'18.66 | 6 | 36.395 | 40.618 | 37.922 | 23.731 | 205.0 | 4 | 2'22.098 | 37.803 | 41.091 | 38.406 | 24.798 | 192.0 |
| 5 | 2'18.45 | 3 | 36.239 | 40.537 | 37.570 | 24.107 | 208.5 | 5 | 2'33.064 P | 38.064 | 41.012 | 38.406 | 35.582 | 194.6 |
| | 2'17.90 | 8 | 36.135 | 40.370 | 37.416 | 23.987 | 208.4 | 6 | 5'09.378 | 3'24.823 | 41.635 | 38.408 | 24.512 | |
| | 2'18.10 | | 36.225 | 40.446 | 37.443 | 23.993 | 205.0 | 7 | 2'20.734 | 37.164 | 41.047 | 37.978 | 24.545 | 196.2 |
| | 2'17.64 | | 36.208 | 40.257 | 37.296 | 23.885 | 204.5 | 8 | 2'20.159 | 37.190 | 40.809 | 37.852 | 24.308 | 193.6 |
| | 2'17.60 | | 36.138 | 40.352 | 37.498 | 23.620 | 204.2 | 9 | 2'19.640 | 36.911 | 40.724 | 37.754 | 24.251 | 194.3 |
| 10 | 2'24.51 | | | 40.172 | 37.595 | 30.878 | 209.6 | 10 | 2'20.146 | 37.090 | 40.722 | 37.813 | 24.521 | 193.9 |
| 11 | 5'58.38 | | 4'06.431 | 41.360 | 45.574 | 25.019 | | 11_ | 2'17.913 | 36.823 | 40.171 | 36.956 | 23.963 | 197.4 |
| | 2'18.10 | | 36.437 | 40.363 | 37.465 | 23.839 | 204.9 | 12 | 2'18.797 | 36.640 | 40.586 | 37.488 | 24.083 | 198.8 |
| | 2'17.71 | | 36.165 | 40.277 | 37.451 | 23.825 | 206.8 | 13 | 2'19.221 | 36.767 | 40.526 | 37.839 | 24.089 | 197.5 |
| | 2'17.63 | | 36.091 | 40.218 | 37.418 | 23.909 | 205.9 | 14 | 2'30.856 P | | 40.547 | 38.083 | 35.088 | 196.9 |
| | 2'24.34 | | 39.801 | 41.298 | 37.861 | 25.386 | 205.1 | 15 | 11'08.918 | 9'23.529 | 42.628 | 38.105 | 24.656 | 405.4 |
| | 2'17.52 | | 36.110 | 40.304 | 37.375 | 23.732 | 204.2 | 16 | 2'20.174 | 36.967 | 40.915 | 37.952 | 24.340 | 195.1 |
| | 2'17.17 | | 36.132 | 39.972 | 37.360 | 23.713 | 204.7 | 17 | 2'20.131 | 37.235 | 40.934 | 37.761 | 24.201 | 195.7 |
| | 2'16.68 | | 35.907 35.843 | 39.902 39.981 | 37.116 37.253 | 23.762 | 204.2 204.9 | 18 19 | 2'19.985 | 36.745 | 40.984 | 37.978 | 24.278 | 198.2 |
| 1 | 2'16.98 | _ | | 39.402 | 36.700 | 23.906 23.420 | 210.5 | 19 | 2'31.244 P | 37.050 | 41.149 | 38.442 | 34.603 | 196.7 |
| | 2'15.21 2'15.55 | | 35.696 35.711 | 39.402 ₁ | 36.926 | 23.420 | 207.7 | | | | | | | |
| | 2'15.61 | | 35.738 | 39.680 | 36.839 | 23.360 | 205.9 | | | | | | | |
| | 2'15.94 | | 35.603 | 39.363 | 37.258 | 23.719 | 208.1 | | | | | | | |
| | 2'15.67 | | 35.795 | 39.635 | 36.903 | 23.342 | 206.0 | | | | | | | |
| 25 | 2'15.64 | | 35.666 | 39.367 | 37.055 | 23.553 | 207.4 | | | | | | | |
| | | | | | | | | | | | | | | |
| 35th | 86 | Ka | rel PESEK | | Pesek Te | | CZE | | | | | | | |
| | | | | | otal laps=1 | 0 Fu | II laps=6 | | | | | | | |
| 1 | 3'40.48 | | 1'49.719 | 44.907 | 40.376 | 25.486 | | | | | | | | |
| | 2'23.56 | | 38.257 | 41.624 | 39.024 | 24.662 | 189.2 | | | | | | | |
| | 2'16.40 | | 35.867 | 39.760 | 37.144 | 23.631 | 208.9 | | | | | | | |
| | 2'15.71 | | 35.646 | 39.565 | 36.893 | 23.609 | 207.6 | | | | | | | |
| | 2'15.33 | | 35.741 | 39.598 | 36.615 | 23.378 | 207.9 | | | | | | | |
| | 2'15.34 | | 35.400 | 39.462 | 37.177 | 23.307 | 208.5 | | | | | | | |
| | 2'29.07 | | | 40.534 | 37.879 | 34.671 | 206.9 | | | | | | | |
| 8 | 7'03.04 | | 5'12.874 | 41.190 | 40.693 | 28.283 | 007.4 | | | | | | | |
| | 2'17.24 | | 35.804 | 39.978 | 37.727 | 23.734 | 207.1 | | | | | | | |
| 10 | 2'28.15 | 4 F | 35.985 | 39.997 | 39.177 | 32.995 | 205.7 | | | | | | | |
| 2016 | 67 | Lac | dislav CHI | MELIK | Moto FGI | ₹ | CZE | | | | | | | |
| 36th | 67 | | | | otal laps=2 | 0 Full | laps=10 | | | | | | | |
| 1 | 4'37.98 | 4 | 2'41.317 | 47.124 | 41.868 | 27.675 | ., | | | | | | | |
| | 2'30.69 | | 40.540 | 42.657 | 40.229 | 27.264 | 168.4 | | | | | | | |
| 3 | 2'39.03 | | | 41.513 | 39.487 | 39.682 | 170.8 | | | | | | | |
| 4 | 3'54.26 | | 2'08.787 | 41.475 | 39.032 | 24.973 | | | | | | | | |
| | 2'20.38 | | 37.541 | 40.329 | 37.943 | 24.567 | 193.4 | | | | | | | |
| | 2'19.26 | | 36.867 | 40.010 | 37.888 | 24.498 | 193.7 | | | | | | | |
| | 2'35.73 | | | 40.310 | 38.001 | 40.529 | 193.7 | | | | | | | |
| 8 | 5'27.14 | | 3'44.581 | 40.264 | 37.856 | 24.448 | | | | | | | | |
| | 2'17.40 | | 36.225 | 39.750 | 37.229 | 24.201 | 196.4 | | | | | | | |
| | | | | | | | | | | | | | | |
| Fastes | st Lap: | В | radley SMITH | 1 | | Bancaja A | Aspar Tea | am G | BR 2'09. 2 | 211 34 | .117 37 | 7.604 3 | 5.016 2 | 2.474 |





