

GRAN PREMIO D'ITALIA TIM

Qualifying Practice Chronological Analysis of Performances

12

| P Cros | ssina the | finish | line in pit l | ane | | from finish from 1st in | | | | | | ntermed. to termediate | | |
|--------|-----------------|--------|---------------|---------|-------------|----------------------------|---------|----------|------------------------|-----------|---------|---------------------------|-----------|----------|
| | Lap Time | | T1 | T2 | Т3 | <i>T4</i> | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| | | _ | | | DI . | | | 40 | | 00.405 | 0.4.400 | 07.055 | | - |
| 1st | 25 ^N | Mave | erick VIÑ | | Blusens A | | SPA | 12 | 1'59.565 | 29.105 | 24.438 | 37.355 | 28.667 | 222.7 |
| | | | Ru | ns=3 To | otal laps=1 | 7 Full | laps=12 | 13 | 2'01.576 | 28.997 | 24.572 | 39.024 | 28.983 | 225.6 |
| 1 | 3'33.184 | 1. | 1'26.071 | 31.003 | 51.150 | 44.960 | 130.3 | 14 | 1'58.821 | 28.916 | 24.153 | 37.181 | 28.571 | 225.4 |
| 2 | 2'01.998 | 3 | 29.164 | 24.926 | 38.244 | 29.664 | 224.6 | 15 16 | 1'59.501 | 28.877 | 24.133 | 37.557 | 28.934 | 222.3 |
| 3 | 2'00.175 | 5 | 29.036 | 24.485 | 37.379 | 29.275 | 226.0 | 16 | 1'59.466 | 28.839 | 24.336 | 37.294 | 28.997 | 224.9 |
| 4 | 1'59.814 | | 28.886 | 24.531 | 37.219 | 29.178 | 222.8 | _17 | 2'00.374 | 29.061 | 24.508 | 37.967 | 28.838 | 220.8 |
| 5 | 4'17.230 |) P | 28.944 | | | | 223.6 | 411- | → Ef | ren VAZQI | JEZ | JHK Lagli | sse | SPA |
| 6 | 2'21.902 | 2 | 37.510 | 33.891 | 40.222 | 30.279 | 123.1 | 4th | 1 7 E | | | tal laps=1 | 5 Full | laps=10 |
| 7 | 1'59.468 | 3 | 29.125 | 24.238 | 36.947 | 29.158 | 224.6 | | 0100 044 | | | | | |
| 8 | 1'59.157 | , | 28.761 | 24.304 | 37.039 | 29.053 | 228.7 | 1 | 3'02.344 | 58.715 | 39.353 | 48.569 | 35.707 | 114.9 |
| 9 | 1'59.367 | , | 28.765 | 24.351 | 37.109 | 29.142 | 224.3 | 2 | 2'01.040 | 29.330 | 24.917 | 37.702 | 29.091 | 229.1 |
| 10 | 2'03.123 | 3 | 31.596 | 24.822 | 37.710 | 28.995 | 201.6 | 3 | 1'59.903 | 28.975 | 24.430 | 37.488 | 29.010 | 226.9 |
| 11 | 5'14.511 | Р | 28.990 | 24.448 | 37.632 | 3'43.441 | 228.8 | 4 | 2'01.521 | 29.607 | 25.018 | 37.781 | 29.115 | 227.0 |
| 12 | 2'05.896 | 3 | 35.025 | 24.345 | 37.462 | 29.064 | 134.3 | 5 | 2'00.138 | 28.837 | 24.690 | 37.539 | 29.072 | 228.9 |
| 13 | 1'59.022 | 2 | 28.757 | 24.274 | 37.222 | 28.769 | 223.5 | 6 | 7'00.507 | | 05.070 | 07.07.4 | 00 745 | 223.5 |
| 14 | 1'58.756 | ; [| 28.547 | 24.255 | 36.971 | 28.983 | 229.1 | 7 | 2'08.111 | 36.019 | 25.973 | 37.374 | 28.745 | 123.6 |
| 15 | 2'00.300 | | 28.732 | 24.179 | 37.221 | 30.168 | 225.1 | 8 | 1'58.840 | 28.812 | 24.241 | 37.204 | 28.583 | 225.6 |
| 16 | 2'05.500 |) | 35.080 | 24.722 | 37.116 | 28.582 | 161.9 | 9 | 2'02.676 | 30.601 | 24.854 | 38.220 | 29.001 | 223.9 |
| 17 | 1'57.980 |) | 28.652 | 24.135 | 36.845 | 28.348 | 227.7 | 10 | 2'01.763 | 29.495 | 24.813 | 37.726 | 29.729 | 227.5 |
| | | | | | | | | | 7'15.014 | | | | | 218.3 |
| 2nd | 11 ⁸ | Sand | ro COR | TESE | Red Bull I | KTM Ajo | GER | 12 | 2'04.991 | 33.714 | 24.918 | 37.818 | 28.541 | 154.0 |
| ZIIG | 1 1 | | Ru | ns=3 To | otal laps=1 | 6 Full | laps=10 | 13 | 2'00.702 | 28.938 | 24.534 | 37.943 | 29.287 | 229.3 |
| 1 | 3'31.454 | 1. | 1'30.448 | 25.716 | 43.691 | 51.599 | 86.7 | 14 | 1'59.462 | 29.029 | 24.471 | 37.472 | 28.490 | 229.4 |
| 2 | 2'08.977 | | 29.932 | 27.290 | 41.912 | 29.843 | 223.3 | 15 | 1'59.633 | 29.078 | 24.606 | 37.399 | 28.550 | 230.1 |
| 3 | 2'00.673 | | 29.017 | 24.732 | 37.679 | 29.245 | 225.2 | | D: | anny KENT | • | Red Bull h | CTM Aio | GBR |
| 4 | 2'00.010 | | 28.969 | 24.609 | 37.446 | 28.986 | 224.0 | 5th | 1 52 Da | | | otal laps=18 | - | |
| 5 | 1'59.604 | | 28.872 | 24.720 | 37.236 | 28.776 | 227.2 | | | | | | | laps=13 |
| 6 | 7'30.161 | | 31.774 | | | | 225.6 | 1 | 3'26.736 | 1'24.017 | 34.297 | 49.497 | 38.925 | 99.6 |
| 7 | 2'23.684 | | 48.281 | 28.107 | 38.045 | 29.251 | 118.0 | 2 | 2'11.362 | 33.182 | 29.718 | 39.116 | 29.346 | 223.7 |
| 8 | 1'59.384 | | 28.878 | 24.527 | 37.094 | 28.885 | 222.3 | 3 | 2'00.175 | 29.043 | 24.556 | 37.635 | 28.941 | 225.8 |
| 9 | 1'59.441 | | 28.664 | 24.639 | 37.137 | 29.001 | 223.1 | 4 | 1'59.949 | 28.878 | 24.634 | 37.435 | 29.002 | 227.2 |
| 10 | 4'11.134 | | 30.551 | | | | 223.8 | 5 | 2'03.797 | 28.854 | 24.693 | 40.534 | 29.716 | 226.5 |
| 11 | 2'05.163 | | 32.629 | 25.667 | 37.848 | 29.019 | 164.4 | 6 | 3'44.839 | | | | | 228.9 |
| 12 | 2'01.726 | | 29.251 | 24.922 | 38.017 | 29.536 | 222.8 | 7 | 2'18.860 | 42.547 | 29.067 | 38.217 | 29.029 | 102.5 |
| 13 | 1'58.691 | | 28.715 | 24.392 | 36.749 | 28.835 | 227.1 | 8 | 2'00.152 | 29.128 | 24.731 | 37.341 | 28.952 | 226.9 |
| 14 | 1'58.587 | | 28.641 | 24.393 | 36.766 | 28.787 | 224.1 | 9 | 1'59.502 | 28.682 | 24.487 | 37.384 | 28.949 | 225.0 |
| 15 | 1'58.401 | | 28.467 | 24.226 | 36.833 | 28.875 | 230.5 | 10 | 1'59.273 | 28.905 | 24.429 | 37.111 | 28.828 | 223.4 |
| | PIT | | 32.051 | | | | 224.8 | | 3'31.494 | | | | | 225.6 |
| | | | | | | | | 12 | 2'17.834 | 42.905 | 26.512 | 38.896 | 29.521 | 112.2 |
| 3rd | 42 | ∖lex | RINS | | Estrella G | alicia 0,0 | SPA | 13 | 1'59.089 | 28.662 | 24.436 | 37.110 | 28.881 | 230.5 |
| JIU | 72 | | Ru | ns=3 To | otal laps=1 | 7 Full | laps=12 | 14 | 2'02.134 | 30.012 | 25.220 | 38.063 | 28.839 | 223.0 |
| 1 | 2'29.357 | 7 | 53.584 | 27.149 | 38.610 | 30.014 | 107.5 | 15 | 1'59.797 | 28.963 | 24.442 | 37.198 | 29.194 | 231.8 |
| 2 | 2'00.492 | | 29.181 | 24.667 | 37.748 | 28.896 | 228.6 | 16 | 2'00.135 | 28.647 | 24.678 | 37.652 | 29.158 | 230.1 |
| 3 | 2'01.996 | | 29.402 | 24.772 | 38.277 | 29.545 | 224.7 | 17 | 1'59.435 | 28.738 | 24.370 | 37.593 | 28.734 | 228.7 |
| 4 | 2'01.450 | | 29.247 | 24.982 | 38.105 | 29.116 | 221.4 | 18 | 1'59.337 | 28.794 | 24.443 | 37.365 | 28.735 | 225.1 |
| 5 | 5'14.592 | | 29.553 | 25.010 | | 3'39.903 | 221.1 | | Ni | ccolò ANT | ONELLI | San Carlo | Gresini N | /lot IT∆ |
| 6 | 2'25.089 | | 40.685 | 35.587 | 39.480 | 29.337 | 104.6 | 6th | 1 27 ^{NI} | | | | | |
| 7 | 2'00.644 | | 29.099 | 24.610 | 37.644 | 29.291 | 223.3 | | | Ru | ns=3 To | tal laps=1 | o Full | laps=10 |
| 8 | 1'59.347 | | 29.113 | 24.285 | 37.074 | 28.875 | 221.4 | 1 | 2'29.030 | 53.304 | 27.002 | 38.716 | 30.008 | 103.0 |
| 9 | 1'59.378 | | 28.914 | 24.369 | 37.212 | 28.883 | 222.4 | 2 | 2'00.440 | 29.212 | 24.763 | 37.537 | 28.928 | 224.2 |
| 10 | 5'08.082 | | 29.279 | 24.489 | | 3'36.248 | 220.0 | 3 | 2'03.040 | 29.246 | 25.060 | 39.308 | 29.426 | 225.9 |
| 11 | 2'13.336 | | 38.263 | 26.600 | 38.896 | 29.577 | 134.2 | 4 | 2'02.003 | 29.802 | 25.142 | 38.144 | 28.915 | 229.1 |
| | 2 10.000 | , | 50.205 | 20.000 | 50.050 | 20.011 | 104.2 | | | | | | | |
| | | | | | | | | | | | | | | |





| | lifying I | -ra | cuce | | | | | | | - | | | M | oto3 |
|----------------------|--|------|---|--|--|--|--|---|--|--|--|--|--|---|
| Lap | Lap Time | | T1 | T2 | Т3 | | Speed | Lap | Lap Time | T1 | T2 | Т3 | | Speed |
| 5 | 2'00.947 | | 29.184 | 24.484 | 37.570 | 29.709 | 227.3 | 11 | 2'16.960 | 41.436 | 27.113 | 38.972 | 29.439 | 164.5 |
| 6 | 8'48.945 | Р | 30.300 | 05. | 05. | | 216.0 | 12 | 2'00.338 | 29.353 | 24.662 | 37.402 | 28.921 | 223.9 |
| 7 | 2'07.574 | | 34.721 | 25.717 | 37.882 | 29.254 | 149.5 | 13 | 2'00.154 | 28.865 | 24.467 | 37.788 | 29.034 | 230.0 |
| 8 | 2'00.055 | | 29.100 | 24.620 | 37.252 | 29.083 | 221.9 | 14 | 1'59.614 | 28.776 | 24.391 | 37.710 | 28.737 | 230.2 |
| 9 | 2'00.323 | D | 28.943 | 24.588 | 37.513 | 29.279 | 222.6 | 15 | 1'59.473 | 28.884 | 24.338 | 37.647 | 28.604 | 226.9 |
| <u>10</u> 11 | 5'05.500 2'58.673 | Ρ | 32.163 36.240 | 43.711 | 58.435 | 40.297 | 201.1 | 4041 | . FE H | ector FAUE | BEL | Mapfre As | spar Team | n M SPA |
| 12 | 1'59.899 | | 29.479 | 24.662 | 37.195 | 40.287 28.563 | 138.6 227.8 | 10th | า 55 ^H ′ | | | otal laps=17 | 7 Full | laps=12 |
| 13 | 2'00.787 | Г | 28.805 | 24.644 | 38.100 | 29.238 | 227.9 | 1 | 2126 220 | 51.042 | 26.102 | | 29.618 | 104.2 |
| 14 | 1'59.361 | | 28.867 | 24.267 | 37.506 | 28.721 | 226.4 | 2 | 2'26.338 | 29.569 | 25.033 | 39.576 37.958 | 28.950 | 231.9 |
| 15 | 1'59.819 | | 28.836 | 24.506 | 37.356 | 29.121 | 228.0 | 3 | 2'01.510 2'05.287 | 32.767 | 25.033 | 38.296 | 29.008 | 225.2 |
| | | | | | | | | 4 | 2'01.781 | 29.568 | 25.083 | 38.090 | 29.040 | 230.2 |
| 7th | 63 Z | ulfa | ıhmi KH | AIRUD | AirAsia-S | ic-Ajo | MAL | 5 | 2'00.601 | 29.223 | 24.835 | 37.581 | 28.962 | 230.5 |
| <i>,</i> | 00 | | Ru | ns=3 To | otal laps=1 | 6 Ful | l laps=11 | 6 | 6'04.146 | | | | | 223.0 |
| 1 | 2'56.453 | | 1'02.846 | 35.692 | 44.472 | 33.443 | 136.8 | 7 | 2'19.047 | 33.649 | 27.310 | 44.492 | 33.596 | 161.4 |
| 2 | 2'00.929 | | 29.034 | 25.049 | 37.938 | 28.908 | 234.9 | 8 | 2'01.873 | 28.842 | 24.679 | 37.787 | 30.565 | 228.7 |
| 3 | 2'01.542 | | 29.183 | 25.043 | 38.253 | 29.063 | 230.2 | 9 | 2'01.016 | 29.048 | 25.016 | 37.828 | 29.124 | 227.5 |
| 4 | 2'00.518 | | 29.018 | 24.774 | 37.798 | 28.928 | 228.5 | 10 | 2'03.418 | 31.411 | 24.712 | 37.952 | 29.343 | 208.4 |
| 5 | 4'36.339 | Р | 29.373 | | | | 232.2 | 11 | 2'46.412 | 31.312 | 31.815 | 55.287 | 47.998 | 226.7 |
| 6 | 2'12.470 | | 37.844 | 26.714 | 38.587 | 29.325 | 131.3 | 12 | 2'49.864 | P 29.711 | | | | 222.6 |
| 7 | 2'01.030 | | 29.253 | 24.764 | 37.764 | 29.249 | 223.5 | 13 | 2'59.752 | 37.256 | 36.497 | 1'00.688 | 45.311 | 136.2 |
| 8 | 2'00.358 | | 29.061 | 24.623 | 37.817 | 28.857 | 226.4 | 14 | 1'59.573 | 28.917 | 24.966 | 37.158 | 28.532 | 228.2 |
| 9 | 2'00.175 | _ | 28.802 | 24.768 | 37.873 | 28.732 | 231.9 | 15 | 2'01.931 | 28.801 | 24.834 | 37.460 | 30.836 | 228.5 |
| 10 | 7'41.830 | Р | 32.373 | 05.1-: | 00.1 | 00.5. | 227.6 | 16 | 2'01.725 | 29.939 | 24.999 | 37.967 | 28.820 | 228.9 |
| 11 | 2'08.426 | | 35.830 | 25.404 | 38.182 | 29.010 | 139.9 | 17 | 1'59.877 | 28.612 | 24.838 | 37.371 | 29.056 | 228.6 |
| 12 | 2'00.049 | | 29.118 | 24.670 | 37.694 | 28.567 | 228.6 | 4441 | 00 10 | ouis ROSSI | | Racing Te | eam Germ | an FR |
| 13 <u> </u> | 1'59.391 | | 28.813 28.775 | 24.485 24.673 | 37.373 37.471 | 28.720 28.526 | 234.1 230.2 | 11th | า 96 ^{Lo} | | | otal laps=17 | | laps=1 |
| 15 | 1'59.445 2'08.430 | _ | 35.194 | 26.432 | 38.164 | 28.640 | 230.2 | | 0104 000 | | | • | | |
| 16 | 1'59.863 | | 29.008 | 24.531 | 37.515 | 28.809 | 231.1 | 1 | 3'31.996 | 1'32.852 29.978 | 25.695 26.855 | 48.144 38.266 | 45.305 29.212 | 158.8 216.3 |
| | 1 33.003 | | 20.000 | 24.001 | | | 201.1 | 2 3 | 2'04.311 1'59.795 | 28.910 | 24.630 | 37.395 | 28.860 | 224.9 |
| 8th | 5 R | om | ano FEN | ITAI | Team Ital | ia FMI | ITA | 4 | 2'03.214 | 29.099 | 24.813 | 40.309 | 28.993 | 221.9 |
| otri | 3 | | Ru | ns=3 To | otal laps=1 | 7 Ful | l laps=12 | 5 | 2'02.170 | 29.104 | 24.727 | 37.680 | 30.659 | 223.2 |
| 1 | 3'01.909 | | 1'29.275 | 25.693 | 37.672 | 29.269 | 154.4 | 6 | 4'52.404 | | 2 2. | 01.000 | 00.000 | 223.4 |
| 2 | 2'00.909 | | 29.143 | 24.836 | 37.649 | 29.281 | 226.2 | 7 | 1'36.749 | | | | | 120.9 |
| 3 | 2'00.424 | | 29.124 | 24.635 | 37.564 | 29.101 | 224.3 | 8 | 2'04.447 | 33.070 | 24.902 | 37.438 | 29.037 | 157.6 |
| 4 | 2'00.778 | | 29.059 | 25.080 | 37.528 | 29.111 | 227.8 | 9 | 2'01.319 | 29.070 | 24.671 | 38.247 | 29.331 | 221.8 |
| 5 | 2'00.758 | | 29.114 | 24.795 | 37.482 | 29.367 | 226.7 | 10 | 2'00.987 | 29.331 | 24.768 | 37.702 | 29.186 | 218.8 |
| 6 | 4'33.310 | Р | 33.418 | | | | 206.7 | 11 | 2'01.190 | 29.127 | 24.611 | 37.842 | 29.610 | 222.4 |
| 7 | 2'06.153 | | 33.799 | 25.706 | 37.162 | 29.486 | 159.7 | 12 | 2'00.321 | 28.917 | 24.576 | 37.598 | 29.230 | 228.3 |
| 8 | 2'00.012 | | 29.168 | 24.860 | 37.007 | 28.977 | 222.0 | 13 | 4'24.702 | | | | | 226.0 |
| 9 | 1'59.714 | | 28.966 | 24.570 | 37.158 | 29.020 | 223.7 | 14 | 2'50.010 | 35.770 | 49.466 | 53.023 | 31.751 | 142.4 |
| 10 | 1'59.632 | | 29.094 | 24.440 | 37.054 | 29.044 | 223.1 | 15 | 1'59.831 | 29.385 | 24.499 | 37.081 | 28.866 | 220.5 |
| 11 | 1'59.851 | | 28.933 | 24.514 | 37.327 | 29.077 | 224.3 | 16 | 1'59.680 | 29.347 | 24.403 | 37.100 | 28.830 | 225.7 |
| 12 | 4'10.545 | Ρ | 30.935 | 07.000 | 00.440 | 00.005 | 218.7 | 17 | 1'59.919 | 28.914 | 24.499 | 37.571 | 28.935 | 222.9 |
| 13 | 2'11.882 | | 36.971 | 27.098 | 38.118 | 29.695 | 153.9 | 404 | - 00 A | berto MON | ICAYO | Mapfre As | spar Team | n M SPA |
| 14 15 | 1'59.851 1'59.465 | | 28.982 28.949 | 24.624 24.490 | 37.224 37.028 | 29.021 28.998 | 224.6 225.1 | 12th | า 23 ^{Ai} | | | tal laps=16 | | laps=11 |
| 15 <u> </u> | 1'59.465 | ' г | 28.863 | 24.490 | 37.028 | 29.061 | 225.1 | | 0/50 004 | | | | | - |
| | 1'59.831 | L | 29.073 | 24.570 | 37.153 | 29.035 | 223.4 | 1 | 2'56.221 | 1'01.731 | 31.912 | 49.192 | 33.386 29.134 | 150.3 227.7 |
| 17 | | | | | | | | 2 3 | 2'02.263 2'01.532 | 29.516 29.184 | 25.526 24.708 | 38.087 38.335 | 29.134 | 224.2 |
| 17 | | | | | RW Racin | ng GP | SPA | 3 4 | | 28.835 | 24.745 | 37.773 | 29.303 | 229.9 |
| | | uis | SALOM | | | | | | | | | 01.110 | _0.110 | |
| | | uis | | | otal laps=1 | 5 Fu | ıll laps=9 | | 2'00.526 8'05.975 | | 2 1.1 10 | | | 2/00 |
| 9th | 39 ^L | uis | Ru | ns=4 To | otal laps=1 | | | 5 | 8'05.975 | P 29.105 | | | 29.930 | |
| 9th | 39 L 2'58.360 | uis | | | | 5 Fu 36.717 29.169 | 155.0 | | 8'05.975 2'43.430 | P 29.105 53.360 | 39.767 24.687 | 40.373 37.903 | 29.930 29.176 | 105.8 227.9 |
| 9th | 2'58.360 2'04.940 | uis | Ru 58.557 | ns=4 To | otal laps=1 55.015 | 36.717 | | <u>5</u> | 8'05.975 | P 29.105 | 39.767 | 40.373 | | 105.8 |
| 9th | 39 L 2'58.360 | uis | 58.557 31.738 | 28.071 25.628 | otal laps=1 55.015 38.405 | 36.717 29.169 | 155.0 226.0 | . <u>5</u> 6 7 | 8'05.975 2'43.430 2'00.711 | P 29.105 53.360 28.945 | 39.767 24.687 | 40.373 37.903 | 29.176 | 105.8 227.9 228.2 |
| 9th | 2'58.360 2'04.940 2'00.329 | uis | 58.557 31.738 29.244 | 28.071 25.628 24.496 | 55.015 38.405 37.755 | 36.717 29.169 28.834 | 155.0 226.0 223.0 | 5 6 7 8 | 8'05.975 2'43.430 2'00.711 2'23.546 | P 29.105 53.360 28.945 30.054 | 39.767 24.687 34.009 | 40.373 37.903 50.019 | 29.176 29.464 | 105.8 227.9 |
| 9th | 2'58.360 2'04.940 2'00.329 2'00.741 | | 58.557 31.738 29.244 28.968 | 28.071 25.628 24.496 24.963 | 55.015 38.405 37.755 37.840 | 36.717 29.169 28.834 28.970 | 155.0 226.0 223.0 228.0 | 6 7 8 9 | 8'05.975 2'43.430 2'00.711 2'23.546 2'04.912 | P 29.105 53.360 28.945 30.054 31.346 | 39.767 24.687 34.009 24.829 | 40.373 37.903 50.019 38.912 | 29.176 29.464 29.825 | 105.8 227.9 228.2 225.8 230.2 |
| 9th 1 2 3 4 5 | 2'58.360 2'04.940 2'00.329 2'00.741 2'00.447 | | 58.557 31.738 29.244 28.968 29.081 | 28.071 25.628 24.496 24.963 | 55.015 38.405 37.755 37.840 | 36.717 29.169 28.834 28.970 | 155.0 226.0 223.0 228.0 226.8 | 5 6 7 8 9 10 | 8'05.975 2'43.430 2'00.711 2'23.546 2'04.912 2'00.169 | P 29.105 53.360 28.945 30.054 31.346 29.004 28.970 | 39.767 24.687 34.009 24.829 24.614 | 40.373 37.903 50.019 38.912 37.606 | 29.176 29.464 29.825 28.945 | 105.8 227.9 228.2 225.8 230.2 230.5 |
| 9th 1 2 3 4 5 6 | 2'58.360 2'04.940 2'00.329 2'00.741 2'00.447 6'22.217 | | 80.557 31.738 29.244 28.968 29.081 31.179 | 28.071 25.628 24.496 24.963 24.688 | 55.015 38.405 37.755 37.840 37.619 | 36.717 29.169 28.834 28.970 29.059 | 155.0 226.0 223.0 228.0 226.8 222.3 | 5 6 7 8 9 10 11 | 8'05.975 2'43.430 2'00.711 2'23.546 2'04.912 2'00.169 1'59.995 | P 29.105 53.360 28.945 30.054 31.346 29.004 28.970 | 39.767 24.687 34.009 24.829 24.614 | 40.373 37.903 50.019 38.912 37.606 | 29.176 29.464 29.825 28.945 | 105.8 227.9 228.2 225.8 230.2 230.5 225.4 |
| 9th 1 2 3 4 5 6 7 | 2'58.360 2'04.940 2'00.329 2'00.741 2'00.447 6'22.217 2'19.963 | Р | 8.557 31.738 29.244 28.968 29.081 31.179 45.133 | 28.071 25.628 24.496 24.963 24.688 | 55.015 38.405 37.755 37.840 37.619 | 36.717 29.169 28.834 28.970 29.059 | 155.0 226.0 223.0 228.0 226.8 222.3 146.7 | 5 6 7 8 9 10 11 12 | 8'05.975 2'43.430 2'00.711 2'23.546 2'04.912 2'00.169 1'59.995 2'44.139 | P 29.105 53.360 28.945 30.054 31.346 29.004 28.970 P 29.355 | 39.767 24.687 34.009 24.829 24.614 24.614 | 40.373 37.903 50.019 38.912 37.606 37.629 | 29.176 29.464 29.825 28.945 28.782 | 105.8 227.9 228.2 225.8 230.2 230.5 |
| 9th 1 2 3 4 5 6 7 8 | 2'58.360 2'04.940 2'00.329 2'00.741 2'00.447 6'22.217 2'19.963 2'03.335 | P | 80 58.557 31.738 29.244 28.968 29.081 31.179 45.133 29.088 | 28.071 25.628 24.496 24.963 24.688 | 55.015 38.405 37.755 37.840 37.619 39.592 40.520 | 36.717 29.169 28.834 28.970 29.059 | 155.0 226.0 223.0 228.0 226.8 222.3 146.7 229.0 | 5 6 7 8 9 10 11 12 13 | 8'05.975 2'43.430 2'00.711 2'23.546 2'04.912 2'00.169 1'59.995 2'44.139 2'30.314 | P 29.105 53.360 28.945 30.054 31.346 29.004 28.970 P 29.355 43.317 | 39.767 24.687 34.009 24.829 24.614 24.614 | 40.373 37.903 50.019 38.912 37.606 37.629 | 29.176 29.464 29.825 28.945 28.782 | 227.9 228.2 225.8 230.2 230.5 225.4 105.1 |







| Quan | | • | | | | | | | | | | | | | 0103 |
|-------|---------|-----|------|----------|-----------|-------------|-----------|----------|----------|-------------------------------|------------------|------------------|------------------|------------------|----------------|
| Lap L | .ap Tim | e | | T1 | <u>T2</u> | <i>T3</i> | <u>T4</u> | Speed | Lap L | .ap Time | T1 | <i>T2</i> | <i>T3</i> | T4 | Speed |
| 16 | 1'59.69 | 8 | | 28.906 | 24.547 | 37.549 | 28.696 | 229.4 | 16th | 44 Migu | iel OLIVE | EIRA | Estrella G | alicia 0,0 | POR |
| | | lla | ادرا | b KORN | IEEU | Redox-Or | netta-Cer | otro CZE | roui | 44 | Rur | ns=3 To | otal laps=18 | 8 Full | laps=13 |
| 13th | 84 | Ja | Kui | | | | - | | 1 | 2'25.596 | 50.278 | 26.401 | 39.034 | 29.883 | 102.8 |
| | | | | Ru | ins=4 To | otal laps=1 | 8 Full | laps=11 | 2 | 2'02.107 | 29.783 | 25.100 | 37.933 | 29.291 | 218.9 |
| 1 | 2'53.68 | 32 | | 1'01.723 | 32.699 | 46.981 | 32.279 | 98.7 | 3 | 2'04.670 | 32.490 | 25.121 | 38.071 | 28.988 | 224.0 |
| 2 | 2'02.2 | 54 | | 29.910 | 24.988 | 38.112 | 29.244 | 222.1 | 4 | 2'02.104 | 30.134 | 25.058 | 38.159 | 28.753 | 226.3 |
| 3 | 2'01.30 |)4 | | 29.549 | 24.544 | 38.067 | 29.144 | 220.5 | 5 | 2'01.039 | 29.271 | 24.592 | 37.775 | 29.401 | 225.8 |
| 4 | 2'00.76 | 62 | | 29.283 | 24.689 | 37.765 | 29.025 | 221.5 | 6 | 4'08.226 P | 29.856 | 24.002 | 01.110 | 20.401 | 221.4 |
| 5 | 3'41.65 | 57 | Р | 35.372 | | | | 220.9 | 7 | 2'11.951 | 39.587 | 25.189 | 37.898 | 29.277 | 154.1 |
| 6 | 2'20.78 | 31 | | 39.886 | 30.357 | 40.892 | 29.646 | 128.6 | 8 | 2'01.051 | 29.382 | 24.930 | 37.593 | 29.146 | 212.8 |
| 7 | 2'00.84 | | | 29.318 | 24.710 | 37.687 | 29.130 | 220.9 | 9 | 2'05.631 | 29.606 | 27.598 | 38.871 | 29.556 | 217.0 |
| 8 | 2'00.41 | 15 | | 29.410 | 24.497 | 37.584 | 28.924 | 220.6 | 10 | 2'00.310 | 29.062 | 24.575 | 37.613 | 29.060 | 223.2 |
| 9 | 2'00.10 |)5 | | 29.163 | 24.548 | 37.727 | 28.667 | 223.0 | 11 | 2'00.703 | 29.207 | 24.664 | 37.788 | 29.044 | 221.4 |
| 10 | 3'09.77 | 70 | Р | 29.257 | | | | 226.0 | 12 | 4'25.798 P | 29.938 | 24.004 | 01.100 | 20.011 | 221.3 |
| 11 | 2'07.17 | 73 | | 34.224 | 25.032 | 38.567 | 29.350 | 150.1 | 13 | 2'08.691 | 37.198 | 24.973 | 37.705 | 28.815 | 88.3 |
| 12 | 2'00.11 | 16 | | 29.150 | 24.531 | 37.625 | 28.810 | 228.3 | 14 | 2'00.282 | 29.092 | 24.564 | 37.616 | 29.010 | 225.3 |
| 13 | 2'00.18 | 88 | | 29.144 | 24.772 | 37.525 | 28.747 | 224.3 | 15 | 2'00.096 | 29.189 | 24.561 | 37.443 | 28.903 | 221.2 |
| 14 | 3'30.17 | 76 | Р | 29.266 | 24.634 | 37.795 | 1'58.481 | 221.3 | 16 | 2'00.391 | 29.090 | 24.600 | 37.720 | 28.981 | 222.5 |
| 15 | 2'09.24 | 10 | | 33.731 | 25.873 | 40.017 | 29.619 | 159.8 | 17 | 2'00.532 | 29.101 | 24.677 | 37.631 | 29.123 | 224.3 |
| 16 | 2'00.77 | 76 | | 29.337 | 24.655 | 37.828 | 28.956 | 221.6 | 18 | 1'59.966 | 29.087 | 24.412 | 37.604 | 28.863 | 221.9 |
| 17 | 2'00.2 | 57 | | 29.254 | 24.586 | 37.521 | 28.896 | 221.9 | 10 | 1 39.900 | 23.007 | 27.712 | 37.004 | 20.000 | 221.5 |
| 18 | 1'59.77 | 77 | | 29.111 | 24.469 | 37.318 | 28.879 | 222.5 | 4 74L | 40 Alexi | is MASB | OU | Caretta Te | echnology | FRA |
| | | | | TEALIE | | Technom | og CID TO | SD EDA | 17th | 10 Alexi | | | otal laps=1 | 7 Full | laps=12 |
| 14th | 89 | ΑI | an | TECHE | | | • | | 1 | 3'27.319 | 1'20.108 | 34.732 | 43.296 | 49.183 | 111.1 |
| | - | | | Ru | ins=3 To | otal laps=1 | 7 Full | laps=12 | 2 | | 31.059 | 28.234 | 38.513 | 29.619 | 225.6 |
| 1 | 2'29.53 | 34 | | 51.251 | 26.211 | 41.323 | 30.749 | 100.3 | 3 | 2'07.425 | 29.691 | 24.601 | 37.757 | 29.286 | 212.7 |
| 2 | 2'02.72 | 24 | | 29.424 | 25.488 | 38.566 | 29.246 | 229.9 | 4 | 2'01.335 | 29.029 | 24.850 | 37.737 37.725 | 29.286 | 224.2 |
| 3 | 2'01.72 | 25 | | 29.366 | 24.862 | 38.287 | 29.210 | 227.0 | 5 | 2'00.989 | 29.664 | 25.348 | 37.725 | 30.411 | 222.5 |
| 4 | 5'40.2 | 0 | Ρ | 29.293 | | | | 231.5 | 6 | 2'03.189 | 29.004 | 23.340 | 37.700 | 30.411 | |
| 5 | 2'10.68 | 34 | | 36.705 | 25.579 | 38.716 | 29.684 | 109.8 | 7 | 3'16.138 P | | 25.128 | 37.969 | 29.342 | 215.8 159.2 |
| 6 | 2'02.83 | 32 | | 29.653 | 25.243 | 38.185 | 29.751 | 218.2 | | 2'06.571 | 34.132 | | | | |
| 7 | 2'02.26 | 33 | | 29.519 | 24.966 | 38.144 | 29.634 | 217.6 | 8 9 | 2'01.199 | 29.174 29.019 | 24.791 24.616 | 38.037 37.803 | 29.197 29.393 | 221.9 225.5 |
| 8 | 2'02.10 | 8 | | 29.555 | 24.937 | 38.055 | 29.561 | 219.7 | 10 | 2'00.831 4'28.692 P | 29.395 | 24.010 | 37.003 | 29.393 | 225.0 |
| 9 | 2'01.72 | 27 | | 29.392 | 24.922 | 37.945 | 29.468 | 218.9 | 11 | 2'45.795 | 34.709 | 27.135 | 1'10.896 | 33.055 | 159.3 |
| 10 | 2'29.70 |)5 | | 42.595 | 39.687 | 38.164 | 29.259 | 199.7 | 12 | | 29.392 | | 1'18.994 | 31.708 | 230.7 |
| 11 | 2'43.54 | 19 | Ρ | 30.108 | | | | 221.3 | 13 | 2'52.300 | 47.604 | 27.276 | 40.021 | 28.983 | 204.9 |
| 12 | 2'32.09 | 94 | | 32.679 | 28.069 | 50.925 | 40.421 | 162.0 | 14 | 2'23.884 | 29.106 | 25.038 | 37.548 | 28.771 | 230.8 |
| 13 | 2'02.94 | 13 | | 29.661 | 25.041 | 38.020 | 30.221 | 221.3 | 15 | 2'00.463 2'12.385 | 28.625 | 24.873 | 45.393 | 33.494 | 229.3 |
| 14 | 3'12.93 | 88 | | 41.683 | 57.094 | 58.336 | 35.825 | 177.1 | 16 | | 29.214 | 24.622 | 37.685 | 28.946 | 220.6 |
| 15 | 2'02.22 | 26 | | 29.660 | 25.019 | 38.162 | 29.385 | 224.3 | 17 | 2'00.467 | 29.214 | 24.883 | 37.888 | 29.240 | |
| 16 | 2'00.07 | 71 | | 29.173 | 24.755 | 37.578 | 28.565 | 229.0 | | 2'01.175 | 29.104 | 24.003 | 31.000 | 29.240 | 225.8 |
| 17 | 1'59.87 | | | 28.946 | 24.538 | 37.714 | 28.680 | 229.9 | 4046 | A Brad | BINDER | ? | RW Racir | ng GP | RSA |
| | | 1 | _ | | | FII- 0 C:- | 44: | - ITA | 18th | 41 Brad | | | otal laps=1 | 5 Full | laps=10 |
| 15th | 74 | Ke | vir | n CALIA | | Elle 2 Cia | | ITA | | 0100 044 | | | | | |
| | | | | Ru | ns=3 To | otal laps=1 | 6 Full | laps=11 | 1 | 2'29.941 | 54.301 | 27.136 | 38.760 | 29.744 | 122.0 |
| 1 | 2'29.76 | 67 | | 53.628 | 27.279 | 38.692 | 30.168 | 99.6 | 2 | 2'01.727 | 29.368 | 25.364 | 37.888 | 29.107 | 227.3 |
| 2 | 2'01.89 | | | 29.348 | 25.216 | 37.935 | 29.400 | 231.2 | 3 | 2'00.774 | 29.179 | 24.741 | 37.944 | 28.910 | 225.5 |
| 3 | 2'09.19 | | | 29.408 | 24.867 | 44.457 | 30.461 | 224.4 | 4 | 2'02.565 | 30.196 | 25.303 | 38.079 | 28.987 | 225.6 |
| 4 | 2'01.99 | | | 29.374 | 25.206 | 37.791 | 29.624 | 221.2 | 5 | 6'09.244 P | 29.565 | 25.507 | | 4'35.524 | 226.6 |
| 5 | 2'01.83 | | | 29.319 | 25.254 | 37.665 | 29.593 | 220.3 | 6 | 2'12.599 | 39.666 | 25.696 | 37.850 | 29.387 | 152.1 |
| 6 | 2'01.78 | | | 29.322 | 25.036 | 37.739 | 29.686 | 221.8 | 7 | 2'01.411 | 29.054 | 24.919 | 38.126 | 29.312 | 223.7 |
| 7 | 9'04.35 | | Ρ | 30.505 | | | | 217.8 | 8 | 2'02.564 | 29.124 | 25.050 | 37.905 | 30.485 | 226.6 |
| 8 | 2'23.46 | | | 34.631 | 27.607 | 51.845 | 29.381 | 157.3 | 9 | 2'00.887 | 29.092 | 24.852 | 37.842 | 29.101 | 230.6 |
| 9 | 2'02.66 | | | 30.576 | 24.989 | 37.799 | 29.303 | 226.4 | 10 | 2'01.309 | 28.939 | 25.162 | 37.836 | 29.372 | 224.1 |
| 10 | 2'03.97 | | | 31.971 | 25.029 | 37.592 | 29.384 | 223.0 | 11 | 6'45.289 P | 33.620 | 25.700 | | 5'07.785 | 185.6 |
| 11 | 2'01.08 | | | 29.085 | 24.736 | 37.881 | 29.382 | 225.4 | 12 | 2'12.095 | 38.419 | 25.482 | 38.752 | 29.442 | 117.0 |
| 12 | 2'24.14 | | Р | 29.336 | | | | 221.3 | 13 | 2'05.245 | 29.033 | 25.041 | 39.273 | 31.898 | 223.2 |
| 13 | 2'48.0 | | | 33.648 | 45.347 | 59.855 | 29.165 | 159.2 | 14 15 | 2'02.869 | 29.410 | 25.056 | 38.119 | 30.284 | 227.1 |
| 14 | 2'01.0 | | | 29.188 | 24.840 | 37.621 | 29.369 | 229.6 | 15 | 2'05.412 | 29.366 | 25.082 | 38.686 | 32.278 | 219.9 |
| 15 | 1'59.9 | _ | | 29.065 | 24.494 | 37.601 | 28.795 | 226.3 | 4041 | 40 Aless | sandro T | ONUC | Team Itali | a FMI | ITA |
| 16 | 2'01.16 | | | 29.086 | 24.723 | 38.008 | 29.352 | 230.8 | 19th | 19 Aless | | | otal laps=1 | | laps=12 |
| - | | | | | - | - | | | | | | | • | | |
| | | | | | | | | | 1 | 2'54.028 | 1'01.952 | 29.616 | 48.416 | 34.044 | 154.7 |
| | | | | | | | | | | | | | | | |

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SPA

1'57.980

Blusens Avintia



28.652

24.135



36.845

Maverick VIÑALES

Fastest Lap:

| Qua | lifying | Practice |
|-----|---------|-----------------|
| | | |

| M | oto | 3 |
|-----|-----|----|
| IVI | οτα | วร |

| Lap | | ractice | | | | | | | | | | | otos |
|---|--|---|--|--|---|--|--|--|---|--|---|---|---|
| | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap L | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 2 | 2'02.787 | 29.624 | 25.306 | 38.431 | 29.426 | 225.1 | 6 | 2'51.361 P | 45.978 | 30.299 | 42.046 | 53.038 | 90.8 |
| 3 | 2'02.899 | 29.523 | 25.177 | 38.684 | 29.515 | 220.3 | 7 | 2'18.921 | 35.098 | 26.937 | 45.072 | 31.814 | 159.0 |
| 4 | 2'06.256 | 30.874 | 27.944 | 38.246 | 29.192 | 220.3 | 8 | 2'02.514 | 29.579 | 25.235 | 37.910 | 29.790 | 219.6 |
| 5 | 2'01.994 | 29.382 | 24.934 | 38.008 | 29.670 | 223.6 | 9 | 2'03.693 | 30.001 | 25.161 | 38.299 | 30.232 | 215.7 |
| 6 | 4'19.314 F | | | | | 217.1 | 10 | 2'32.261 | 32.936 | 30.809 | 51.335 | 37.181 | 197.7 |
| 7 | 2'18.992 | 42.267 | 29.211 | 38.279 | 29.235 | 101.1 | 11 | 2'23.150 | 30.467 | 26.458 | 52.349 | 33.876 | 213.6 |
| 8 | 2'00.784 | 29.259 | 24.643 | 37.886 | 28.996 | 223.3 | 12 | 2'03.051 | 29.656 | 25.496 | 38.279 | 29.620 | 223.0 |
| 9 | 2'01.317 | 29.187 | 24.699 | 38.006 | 29.425 | 226.7 | 13 | 2'01.942 | 29.360 | 25.017 | 38.265 | 29.300 | 219.1 |
| 10 | 2'25.709 | 33.112 | 31.563 | 48.111 | 32.923 | 217.4 | 14 | 2'00.958 | 29.216 | 24.766 | 37.715 | 29.261 | 222.1 |
| 11 | 2'03.057 | 30.517 | 25.055 | 38.216 | 29.269 | 216.1 | 15 | 2'02.173 | 29.328 | 25.215 | 37.738 | 29.892 | 226.3 |
| 12 | 3'35.607 F | | | | | 224.3 | _16 | 2'02.337 | 29.385 | 24.834 | 38.298 | 29.820 | 223.1 |
| 13 | 2'13.169 | 38.131 | 26.051 | 38.823 | 30.164 | 147.9 | u | nfinished | 1'10.004 | | | | 223.2 |
| 14 | 2'01.500 | 29.424 | 24.930 | 37.859 | 29.287 | 222.1 | | lea | ac VIÑALE | | Ongetta-C | entro Set | a SP |
| 15 | 2'03.440 | 29.471 | 25.177 | 39.138 | 29.654 | 219.3 | 23rd | 32 Isa | | | - | | |
| 16 | 2'01.656 | 29.467 | 24.977 | 37.904 | 29.308 | 218.7 | | | | | otal laps=1 | | laps=1 |
| 17 | 2'02.004 | 29.333 | 24.897 | 38.167 | 29.607 | 219.0 | 1 | 2'54.081 | 58.027 | 28.803 | 54.970 | 32.281 | 146.2 |
| | Mi | chael Rub | on PIN | Racing Te | eam Gabri | elli ITA | 2 | 2'02.904 | 29.824 | 25.408 | 38.372 | 29.300 | 223.3 |
| 20tl | h∣ 71 [™] ′ | | | _ | | | 3 | 2'02.923 | 29.463 | 25.422 | 38.768 | 29.270 | 224.9 |
| | | | | otal laps=1 | | laps=12 | 4 | 2'01.799 | 29.510 | 24.946 | 38.112 | 29.231 | 225.4 |
| 1 | 3'28.047 | 1'31.787 | 26.613 | 41.954 | 47.693 | 147.0 | 5 | 5'00.658 P | | | | | 221.8 |
| 2 | 2'07.552 | 33.016 | 26.629 | 38.228 | 29.679 | 216.9 | 6 | 2'09.771 | 33.747 | 26.726 | 39.433 | 29.865 | 155.2 |
| 3 | 2'02.424 | 29.499 | 24.979 | 38.107 | 29.839 | 220.4 | 7 | 2'02.112 | 29.860 | 25.053 | 38.012 | 29.187 | 215.6 |
| 4 | 2'01.605 | 29.457 | 24.650 | 37.911 | 29.587 | 215.4 | 8 | 2'01.282 | 29.292 | 24.900 | 38.035 | 29.055 | 222.6 |
| 5 | 2'00.943 | 29.144 | 24.609 | 37.686 | 29.504 | 222.8 | 9 | 2'01.667 | 29.204 | 24.852 | 38.398 | 29.213 | 221.6 |
| 6 | 3'54.432 F | P 31.106 | | | | 216.0 | 10 | 2'02.014 | 29.479 | 24.863 | 38.280 | 29.392 | 218.9 |
| 7 | 2'11.416 | 35.499 | 28.154 | 38.263 | 29.500 | 153.1 | 11 | 8'11.944 P | 30.094 | 25.218 | | 6'36.503 | 218.2 |
| 8 | 2'00.894 | 28.992 | 24.691 | 37.881 | 29.330 | 225.8 | 12 | 3'02.556 | 48.583 | 45.410 | 54.638 | 33.925 | |
| 9 | 2'02.280 | 29.087 | 24.692 | 38.697 | 29.804 | 223.8 | 13 | 2'01.583 | 29.567 | 24.692 | 38.110 | 29.214 | 221.4 |
| 10 | 2'02.274 | 29.339 | 24.863 | 38.198 | 29.874 | 220.0 | 14 | 2'01.333 | 29.248 | 24.741 | 38.241 | 29.103 | 227.5 |
| 11 | 5'36.778 F | | | | | 200.1 | 15 | 2'01.167 | 29.298 | 24.775 | 38.191 | 28.903 | 226.3 |
| 12 | 2'10.091 | 37.838 | 25.037 | 37.917 | 29.299 | 131.7 | | A .d. | ion MADT | TINI | JHK Lagli | 022 | SP |
| 13 | 2'01.171 | 29.280 | 24.765 | 37.781 | 29.345 | 217.4 | 24th | 26 Adi | rian MART | | | | |
| 14 | 2'01.002 | 29.221 | 24.799 | 37.903 | 29.079 | 220.7 | | | Rur | ns=2 | Total laps= | 4 Fu | II laps= |
| 15 | 2'00.974 | | | | | | | | | | | | |
| | | 29.011 | 24.668 | 37.958 | 29.337 | 225.0 | 1 | 35'08.348 P | 50.634 | 26.262 | | | 108.8 |
| 16 | 2'01.616 | 29.254 | 24.756 | 37.981 | 29.625 | 219.1 | 2 | 35'08.348 P 2'25.272 | 50.634 46.175 | 26.262 30.361 | 39.325 | 29.411 | |
| | | | | | | | 2 3 | 2'25.272 2'01.521 | 46.175 29.346 | 30.361 24.921 | 38.304 | 28.950 | 121.6 226.5 |
| 16 17 | 2'01.616 2'01.332 | 29.254 29.260 | 24.756 25.077 | 37.981 37.640 | 29.625 29.355 | 219.1 216.0 | 2 | 2'25.272 | 46.175 | 30.361 | _ | | 121.6 226.5 |
| 16 | 2'01.616 2'01.332 | 29.254 29.260 oni FINSTE | 24.756 25.077 ERBUSC | 37.981 37.640 Cresto Gu | 29.625 29.355 uide MZ R | 219.1 216.0 aci GER | 2 3 4 | 2'25.272 2'01.521 2'01.183 | 46.175 29.346 29.246 | 30.361 24.921 24.889 | 38.304 37.936 | 28.950 29.112 | 121.6 226.5 226.7 |
| 16 17 21s | 2'01.616 2'01.332 st 9 To | 29.254 29.260 oni FINSTE Ru | 24.756 25.077 RBUSC Ins=2 To | 37.981 37.640 Cresto Gu otal laps=1 | 29.625 29.355 uide MZ R 6 Full | 219.1 216.0 aci GER laps=13 | 2 3 | 2'25.272 2'01.521 2'01.183 | 46.175 29.346 29.246 EK MILLER | 30.361 24.921 24.889 | 38.304 37.936 Caretta Te | 28.950 29.112 echnology | 121.6 226.5 226.7 |
| 16 17 21s | 2'01.616 2'01.332 at 9 To 2'25.934 | 29.254 29.260 oni FINSTE Ru 46.928 | 24.756 25.077 ERBUSC Ins=2 To 29.275 | 37.981 37.640 Cresto Gu otal laps=1 39.761 | 29.625 29.355 uide MZ R 6 Full 29.970 | 219.1 216.0 aci GER laps=13 114.9 | 2 3 4 | 2'25.272 2'01.521 2'01.183 | 46.175 29.346 29.246 EK MILLER | 30.361 24.921 24.889 | 38.304 37.936 | 28.950 29.112 echnology | 121.6 226.5 226.7 |
| 16 17 21s 1 2 | 2'01.616 2'01.332 It 9 To 2'25.934 2'03.767 | 29.254 29.260 eni FINSTE Ru 46.928 30.064 | 24.756 25.077 ERBUSC Ins=2 To 29.275 25.368 | 37.981 37.640 Cresto Guotal laps=1 39.761 38.394 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 | 219.1 216.0 aci GER laps=13 114.9 225.7 | 2 3 4 | 2'25.272 2'01.521 2'01.183 | 46.175 29.346 29.246 EK MILLER | 30.361 24.921 24.889 | 38.304 37.936 Caretta Te | 28.950 29.112 echnology | 121.6 226.5 226.7 AU |
| 16 17 21s 1 2 3 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 | 29.254 29.260 eni FINSTE Ru 46.928 30.064 29.783 | 24.756 25.077 ERBUSC Ins=2 To 29.275 25.368 24.973 | 37.981 37.640 Cresto Guotal laps=1 39.761 38.394 38.274 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941[29.335 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 | 2 3 4 25th | 2'25.272 2'01.521 2'01.183 | 46.175 29.346 29.246 EK MILLER | 30.361 24.921 24.889 ns=2 To 27.424 25.187 | 38.304 37.936 Caretta Teotal laps=1 | 28.950 29.112 echnology 7 Full | 121.6 226.5 226.7 AU laps=1 |
| 16 17 21s 1 2 3 4 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 | 29.254 29.260 PIN FINSTE Ru 46.928 30.064 29.783 29.624 | 24.756 25.077 ERBUSC ins=2 To 29.275 25.368 24.973 25.246 | 37.981 37.640 c Cresto Guotal laps=1 39.761 38.394 38.274 38.291 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 | 2 3 4 25th | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 | 46.175 29.346 29.246 Ek MILLER Rur 54.308 | 30.361 24.921 24.889 2 3 3 3 4 5 27.424 | 38.304 37.936 Caretta Teotal laps=1 40.393 | 28.950 29.112 echnology 7 Full 29.560 | 121.6 226.5 226.7 AU laps=1 102.0 229.1 |
| 16 17 21s 1 2 3 4 5 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 | 29.254 29.260 PIN FINSTE Ru 46.928 30.064 29.783 29.624 29.851 | 24.756 25.077 ERBUSC Ins=2 To 29.275 25.368 24.973 | 37.981 37.640 Cresto Guotal laps=1 39.761 38.394 38.274 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941[29.335 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 | 2 3 4 25th | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 | 46.175 29.346 29.246 Ek MILLER Rur 54.308 29.474 | 30.361 24.921 24.889 ns=2 To 27.424 25.187 | 38.304 37.936 Caretta Teotal laps=1 40.393 38.164 | 28.950 29.112 echnology 7 Full 29.560 29.211 | 121.6 226.5 226.7 AU laps=1 102.0 229.1 228.5 |
| 16 17 21s 1 2 3 4 5 6 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 | 29.254 29.260 PIN FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 | 24.756 25.077 ERBUSC Ins=2 To 29.275 25.368 24.973 25.246 24.820 | 37.981 37.640 c Cresto Guotal laps=1 39.761 38.394 38.274 38.291 37.836 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 | 2 3 4 25th 1 2 3 4 5 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 | 46.175 29.346 29.246 28. MILLER Rur 54.308 29.474 29.366 32.465 | 30.361 24.921 24.889 2 ns=2 T 27.424 25.187 25.041 | 38.304 37.936 Caretta Tootal laps=1' 40.393 38.164 38.757 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 |
| 16 17 21s 1 2 3 4 5 6 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 F 2'42.290 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 | 24.756 25.077 ERBUSC ins=2 To 29.275 25.368 24.973 25.246 24.820 37.718 | 37.981 37.640 cresto Guotal laps=1: 39.761 38.394 38.274 38.291 37.836 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 | 2 3 4 25th 1 2 3 4 5 6 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 | 46.175 29.346 29.246 29.246 29.474 54.308 29.474 29.366 32.465 29.405 34.590 | 30.361 24.921 24.889 2 ns=2 T 27.424 25.187 25.041 | 38.304 37.936 Caretta Tootal laps=1' 40.393 38.164 38.757 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 |
| 16 17 21s 1 2 3 4 5 6 7 8 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 F 2'42.290 2'01.986 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 | 24.756 25.077 ERBUSC Ins=2 To 29.275 25.368 24.973 25.246 24.820 37.718 24.806 | 37.981 37.640 cresto Gu otal laps=1: 39.761 38.394 38.274 38.291 37.836 54.781 38.141 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 | 2 3 4 25th 1 2 3 4 5 6 7 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 | 46.175 29.346 29.246 29.246 29.474 54.308 29.474 29.366 32.465 29.405 34.590 35.890 | 30.361 24.921 24.889 2 ns=2 T 27.424 25.187 25.041 36.722 26.086 30.045 | 38.304 37.936 Caretta Tootal laps=1* 40.393 38.164 38.757 44.459 42.777 40.336 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 F 2'42.290 2'01.986 2'11.395 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 | 37.981 37.640 c Cresto Gu otal laps=1: 39.761 38.394 38.274 38.291 37.836 54.781 38.141 40.278 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 | 2 3 4 25th 1 2 3 4 5 6 7 8 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 | 46.175 29.346 29.246 29.246 29.474 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 | 30.361 24.921 24.889 2 ns=2 T 27.424 25.187 25.041 36.722 | 38.304 37.936 Caretta To otal laps=1 40.393 38.164 38.757 44.459 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 F 2'42.290 2'01.986 2'11.395 2'18.025 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 | 37.981 37.640 cresto Gu otal laps=1 39.761 38.394 38.274 38.291 37.836 54.781 38.141 40.278 40.334 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 | 46.175 29.346 29.246 29.246 29.246 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 | 30.361 24.921 24.889 2 ns=2 T 27.424 25.187 25.041 36.722 26.086 30.045 | 38.304 37.936 Caretta Tootal laps=1* 40.393 38.164 38.757 44.459 42.777 40.336 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 F 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 | 37.981 37.640 c Cresto Gu total laps=1: 39.761 38.394 38.274 38.291 37.836 54.781 38.141 40.278 40.334 38.586 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 | 46.175 29.346 29.246 29.246 29.246 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 | 37.981 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 38.141 40.278 40.334 38.586 37.789 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 | 46.175 29.346 29.246 29.246 29.246 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 | 24.756 25.077 25.077 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 | 37.981 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.836 37.89 37.898 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.266 29.294 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 | 46.175 29.346 29.246 29.246 29.246 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 | 37.981 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.789 37.898 37.898 37.887 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 222.4 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 | 46.175 29.346 29.246 29.246 29.246 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 | 29.254 29.260 PIN FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 29.357 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 24.830 | 37.981 37.640 37.640 37.640 37.640 38.761 38.394 38.274 38.291 37.836 37.836 37.836 37.789 37.898 37.898 37.887 38.108 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 222.4 221.9 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 2'02.374 | 46.175 29.346 29.246 29.246 29.246 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 | 30.361 24.921 24.889 2 3 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 | 37.981 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.789 37.898 37.898 37.887 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 222.4 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 2'02.374 2'02.892 2'02.744 | 46.175 29.346 29.246 29.246 Ek MILLER Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 | 30.361 24.921 24.889 2 3 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.360 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 | 29.254 29.260 Poni FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 | 24.756 25.077 ERBUSC Ins=2 To 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 24.830 24.770 | 37.981 37.640 Cresto Guotal laps=1 39.761 38.394 38.274 38.291 37.836 54.781 40.278 40.334 40.334 38.586 37.789 37.898 37.898 37.898 37.898 37.897 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.692 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 222.0 222.0 222.2 220.8 214.3 222.2 220.8 221.9 221.9 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 2'02.374 2'02.892 2'02.744 3'06.532 | 46.175 29.346 29.246 29.246 Ek MILLER Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.360 53.508 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.748 38.440 59.005 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 | 121.6 226.5 226.7 AU: laps=1- 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 217.9 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 24.830 24.770 ONE | 37.981 37.640 cresto Gu total laps=1 39.761 38.394 38.274 38.291 37.836 54.781 40.278 40.334 38.586 37.789 37.898 37.898 37.898 37.893 Ambrogio | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.692 Next Rac | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 222.4 221.9 219.4 ing SWI | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 2'02.374 2'02.374 2'02.892 2'02.744 3'06.532 2'02.194 | 46.175 29.346 29.246 29.246 29.246 8 Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 | 30.361 24.921 24.889 2 31 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.360 53.508 25.086 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 217.9 228.3 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 24.830 24.770 ONE | 37.981 37.640 Cresto Guotal laps=1 39.761 38.394 38.274 38.291 37.836 54.781 40.278 40.334 40.334 38.586 37.789 37.898 37.898 37.898 37.898 37.897 | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.692 Next Rac | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 222.0 222.0 222.2 220.8 214.3 222.2 220.8 221.9 221.9 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.847 2'02.892 2'02.744 3'06.532 2'02.194 2'01.750 2'01.213 | 46.175 29.346 29.246 29.246 Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 29.427 29.170 | 30.361 24.921 24.889 24.889 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.246 25.360 53.508 25.086 24.940 25.019 | 38.304 37.936 Caretta Total laps=1** 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 38.482 37.959 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 28.901 29.065 | 121.6 226.5 226.7 AUS laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 217.9 228.3 228.4 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 | 24.756 25.077 ERBUSC 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 24.830 24.770 ONE | 37.981 37.640 cresto Gu total laps=1 39.761 38.394 38.274 38.291 37.836 54.781 40.278 40.334 38.586 37.789 37.898 37.898 37.898 37.893 Ambrogio | 29.625 29.355 uide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.692 Next Rac | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 222.4 221.9 219.4 ing SWI laps=12 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 2'02.374 2'02.374 2'02.374 2'02.374 2'02.492 2'02.744 3'06.532 2'02.194 2'01.750 2'01.213 | 46.175 29.346 29.246 2k MILLER Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 29.427 29.170 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.360 53.508 25.086 24.940 25.019 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 38.482 37.959 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 28.901 29.065 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 217.9 228.3 228.4 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 ulian PEDO Ru 41.631 29.793 | 24.756 25.077 25.077 25.077 29.275 25.368 24.973 25.246 24.820 37.718 24.806 25.912 35.221 25.302 24.629 24.629 24.830 24.770 ONE Ins=3 To | 37.981 37.640 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.836 37.789 37.898 37.898 37.898 37.898 37.898 37.898 37.898 37.898 37.898 37.898 | 29.625 29.355 Jide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.087 Next Rac 7 Full | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 221.9 219.4 ing SWI laps=12 137.0 226.7 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.374 2'02.374 2'02.374 2'02.374 2'02.374 2'02.492 2'02.744 3'06.532 2'02.194 2'01.750 2'01.213 | 46.175 29.346 29.246 2k MILLER Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 29.427 29.170 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.360 53.508 25.086 24.940 25.019 | 38.304 37.936 Caretta Total laps=1** 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 38.482 37.959 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 28.901 29.065 | 121.6 226.5 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 217.9 228.3 228.4 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 ulian PEDO | 24.756 25.077 25.077 25.077 29.275 25.368 24.973 25.246 24.820 37.718 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.996 24.830 24.770 ONE ins=3 To | 37.981 37.640 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.781 40.278 40.334 40.334 38.586 37.789 37.898 37.898 37.898 37.898 37.898 46.015 | 29.625 29.355 Jide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.087 Next Rac 7 Full 31.954 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 222.4 221.9 219.4 ing SWI laps=12 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.892 2'02.744 3'06.532 2'02.744 3'06.532 2'02.194 2'01.750 2'01.213 | 46.175 29.346 29.246 2k MILLER Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 29.427 29.170 | 30.361 24.921 24.889 2 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.360 53.508 25.086 24.940 25.019 | 38.304 37.936 Caretta Total laps=1' 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 38.482 37.959 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 28.901 29.065 | 121.6 226.7 AUS laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 228.8 224.2 205.1 217.9 228.3 228.4 GEI |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 22n | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 Columbia (Columbia) | 29.254 29.260 PINI FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.578 32.825 29.569 29.658 29.138 29.778 29.357 29.275 ulian PEDO Ru 41.631 29.793 | 24.756 25.077 25.077 25.077 25.075 25.368 24.973 25.246 24.820 37.718 24.820 35.221 25.302 24.673 24.629 24.830 24.770 ONE ins=3 To 26.849 25.428 | 37.981 37.640 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.781 40.278 40.334 40.334 38.586 37.789 37.898 37.898 37.898 37.898 37.895 Ambrogio otal laps=1 46.015 38.259 | 29.625 29.355 Jide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.087 Next Rac 7 Full 31.954 29.659 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 221.9 219.4 ing SWI laps=12 137.0 226.7 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.892 2'02.744 3'06.532 2'02.744 3'06.532 2'02.194 2'01.750 2'01.213 | 46.175 29.346 29.246 29.246 Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 29.427 29.170 nas FOLG | 30.361 24.921 24.889 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.241 25.286 25.360 53.508 25.086 24.940 25.019 | 38.304 37.936 Caretta Total laps=1** 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 38.482 37.959 IodaRacir Total laps=4 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 28.901 29.065 og Project 4 Fu | 108.8 121.6 226.5 226.7 AUS laps=1- 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 218.5 220.3 228.8 224.2 205.1 217.9 228.3 228.4 GEF II laps=: 115.9 218.0 |
| 16 17 21s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 22n 1 2 | 2'01.616 2'01.332 2'25.934 2'03.767 2'02.365 2'02.379 2'01.862 9'44.398 2'42.290 2'01.986 2'11.395 2'18.025 2'03.003 2'01.346 2'00.959 2'02.203 2'01.987 2'00.925 d 30 Git 2'26.449 2'03.139 2'02.724 | 29.254 29.260 Poni FINSTE Ru 46.928 30.064 29.783 29.624 29.851 P 29.788 39.971 29.501 29.569 29.658 29.138 29.778 29.275 29.275 ulian PEDO 41.631 29.793 29.624 29.783 | 24.756 25.077 25.077 25.077 29.275 25.368 24.973 25.246 24.820 37.718 24.820 37.718 24.806 25.912 35.221 25.302 24.673 24.629 24.830 24.770 26.849 25.428 25.394 | 37.981 37.640 37.640 37.640 37.640 37.640 39.761 38.394 38.274 38.291 37.836 37.836 37.781 40.278 40.334 38.586 37.789 37.898 37.898 37.898 37.898 37.895 Ambrogio otal laps=1 46.015 38.259 38.241 | 29.625 29.355 Jide MZ R 6 Full 29.970 29.941 29.335 29.218 29.355 29.820 29.538 35.627 29.645 29.546 29.226 29.294 29.542 29.692 29.087 Next Rac 7 Full 31.954 29.659 29.465 | 219.1 216.0 aci GER laps=13 114.9 225.7 225.0 219.9 224.6 220.7 120.6 222.0 220.8 214.3 222.2 220.8 223.9 221.9 219.4 ing SWI laps=12 137.0 226.7 223.8 | 2 3 4 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'25.272 2'01.521 2'01.183 8 Jac 2'31.685 2'02.036 2'02.507 2'23.323 6'01.699 P 2'29.745 2'15.782 2'02.805 2'24.535 2'02.847 2'02.892 2'02.744 3'06.532 2'02.744 3'06.532 2'02.194 2'01.750 2'01.213 | 46.175 29.346 29.246 29.246 Rur 54.308 29.474 29.366 32.465 29.405 34.590 35.890 29.781 30.153 29.824 29.865 29.618 29.386 37.197 29.891 29.427 29.170 nas FOLG Rur 55.128 | 30.361 24.921 24.889 27.424 25.187 25.041 36.722 26.086 30.045 24.963 32.172 25.465 25.241 25.286 25.241 25.286 25.360 53.508 25.086 24.940 25.019 | 38.304 37.936 Caretta Total laps=1* 40.393 38.164 38.757 44.459 42.777 40.336 38.365 49.417 38.180 38.136 38.748 38.440 59.005 37.980 38.482 37.959 IodaRacir Total laps=4 | 28.950 29.112 echnology 7 Full 29.560 29.211 29.343 29.677 46.292 29.511 29.696 32.793 29.378 29.132 29.240 29.558 36.822 29.237 28.901 29.065 og Project 4 Full 31.827 | 121.6 226.7 AU: laps=1 102.0 229.1 228.5 214.6 226.9 155.8 214.2 221.1 218.9 228.8 224.2 205.1 217.9 228.3 228.4 GEI II laps= 115.9 |







| | | | ractice | | | | | | | - | | | <u> </u> | oto3 |
|-------------|--------------------------|-----|--------------------|------------------|------------------|------------------|----------------|----------|------------------------|--------------------------|------------------|-------------------------|-------------------------|-----------------------|
| Lap L | ap Time | , | T1 | T2 | Т3 | T4 | Speed | | Lap Time | T1 | T2 | Т3 | | Speed |
| | PIT | | 51.356 | | | | 221.8 | 3 | 2'11.310 | 29.832 | 31.250 | 40.395 | 29.833 | 218.4 |
| | | Si | mone GR | OTZKYJ | Ambrogio | Next Rac | ina ITA | 4 | 2'02.268 | 29.589 | 25.226 | 38.242 | 29.211 | 223.6 |
| 27th | 15 | JII | | | otal laps=1 | | laps=11 | 5 6 | 2'03.310 | 30.259 29.492 | 25.467 | 38.392 | 29.192 | 221.8 |
| 4 | 0100.05 | _ | | | • | | | 7 | 7'29.000 F 2'11.841 | 37.959 | 25.850 | 38.636 | 29.396 | 225.3 119.8 |
| 1 | 2'26.25 | | 45.847 | 30.974 | 39.610 | 29.822 | 137.0 | 8 | 2'01.881 | 29.472 | 25.030 | 37.940 | 29.396 | 219.6 |
| 2 3 | 2'02.61 2'03.15 | | 29.842 29.761 | 25.199 25.008 | 37.993 38.411 | 29.577 29.979 | 225.4 219.2 | 9 | 2'01.902 | 29.526 | 24.997 | 38.051 | 29.328 | 217.7 |
| 4 | 2'02.38 | | 29.583 | 25.006 | 38.218 | 29.491 | 225.4 | 10 | 2'49.660 | 30.118 | 25.540 | | 1'01.680 | 214.1 |
| 5 | 6'39.69 | | | 20.000 | 00.210 | 20.401 | 217.9 | 11 | 4'07.964 F | | 25.883 | 39.183 | 2'32.943 | 216.8 |
| 6 | 2'30.85 | | 40.483 | 33.080 | 46.355 | 30.935 | 116.5 | 12 | 2'15.328 | 39.736 | 27.211 | 38.925 | 29.456 | 164.7 |
| 7 | 2'02.84 | | 29.773 | 25.427 | 38.161 | 29.479 | 216.9 | 13 | 2'01.319 | 29.539 | 25.240 | 37.670 | 28.870 | 225.8 |
| 8 | 2'01.81 | 3 | 29.202 | 24.783 | 38.354 | 29.474 | 225.4 | 14 | 2'01.336 | 29.227 | 24.841 | 38.013 | 29.255 | 225.8 |
| 9 | 2'21.58 | 7 | 29.963 | 28.212 | 48.012 | 35.400 | 220.7 | ι | unfinished | 29.330 | 24.734 | 37.633 | | 226.6 |
| 10 | 4'56.30 | | | | | | 211.8 | 04 - | . Fo Jas | sper IWEN | Α | Moto FGF | ₹ | NEC |
| 11 | 2'28.45 | | 40.676 | 35.879 | 41.799 | 30.101 | 149.2 | 31s | t 53 ^{Jas} | - | | Total laps= | | ıll laps=5 |
| 12 | 2'02.49 | | 29.717 29.338 | 25.002 | 38.268 37.848 | 29.504 | 218.8 | | 0105.000 | | | | 29.655 | |
| 13 <u> </u> | 2'01.30 2'02.33 | | 30.034 | 24.608 25.141 | 37.848 | 29.514 29.324 | 223.0 224.4 | 1 2 | 2'25.862 | 49.336 29.416 | 27.450 25.467 | 39.421 37.799 | 29.055 | 76.1 229.1 |
| 15 | 2'02.33 | | 29.672 | 25.141 | 38.631 | 29.524 | 219.2 | 3 | 2'01.817 2'06.120 | 29.416 | 28.299 | 39.093 | 29.133 | 222.4 |
| 16 | 2'02.43 | | 29.528 | 24.936 | 38.209 | 29.762 | 221.8 | 4 | 2'01.362 | 29.286 | 25.087 | 38.017 | 28.972 | 227.5 |
| 10 | | | | 24.000 | | | | 5 | 2'02.253 | 29.523 | 25.556 | 38.015 | 29.159 | 228.3 |
| 28th | 31 | Ni | klas AJO | | TT Motion | Events R | Rac FIN | 6 | 6'13.577 F | | 28.408 | | 4'14.482 | 223.6 |
| 20111 | 31 | | R | uns=3 To | otal laps=1 | 5 Full | laps=10 | 7 | 2'12.113 | 36.920 | 26.371 | 39.337 | 29.485 | 137.5 |
| 1 | 3'02.05 | 0 | 1'19.803 | 31.439 | 40.941 | 29.867 | 116.9 | 8 | 2'01.933 | 29.389 | 25.203 | 38.152 | 29.189 | 221.0 |
| 2 | 2'01.66 | | 29.228 | 24.983 | 38.181 | 29.277 | 228.7 | ι | unfinished | 29.429 | 25.159 | | | 225.9 |
| 3 | 2'01.80 | 9 | 29.145 | 25.006 | 38.316 | 29.342 | 228.3 | | Do | nny WEBE | • | Mahindra | Racing | GBR |
| 4 | 2'02.34 | 2 | 29.403 | 25.205 | 38.436 | 29.298 | 224.3 | 32n | d 99 🏻 | = | | | _ | |
| 5 | 5'40.51 | | | | | | 224.7 | | | | | otal laps=1 | | laps=10 |
| 6 | 2'08.77 | | 35.421 | 25.904 | 38.026 | 29.421 | 161.0 | 1 | 2'55.501 | 54.384 | 39.022 | 47.791 | 34.304 | 101.7 |
| 7 | 2'01.64 | | 29.369 | 24.898 | 37.965 | 29.415 | 224.7 | 2 | 2'03.582 | 29.890 | 26.088 | 38.187 | 29.417 | 216.2 |
| 8 9 | 2'01.78 7'22.72 | | 29.211 P 30.185 | 24.965 | 38.251 | 29.354 | 230.5 228.4 | 3 4 | 2'02.325 2'03.470 | 29.714 30.862 | 24.716 25.084 | 38.201 38.200 | 29.694 29.324 | 215.3 216.2 |
| 10 | 2'12.80 | | 37.949 | 26.608 | 38.839 | 29.412 | 129.3 | 5 | 7'36.358 F | | 23.064 | 36.200 | 29.324 | 221.0 |
| 11 | 2'03.06 | | 29.513 | 25.512 | 38.679 | 29.364 | 220.9 | 6 | 2'15.651 | 33.573 | 26.451 | 44.320 | 31.307 | 156.5 |
| 12 | 2'52.26 | | 32.792 | 48.836 | 53.362 | 37.270 | 219.1 | 7 | 2'02.797 | 29.645 | 25.101 | 38.278 | 29.773 | 216.6 |
| 13 | 2'01.74 | | 29.665 | 25.191 | 37.791 | 29.097 | 219.3 | 8 | 2'02.949 | 29.819 | 25.368 | 38.173 | 29.589 | 216.0 |
| 14 | 2'01.77 | 2 | 29.699 | 24.903 | 37.881 | 29.289 | 223.8 | 9 | 2'01.463 | 29.610 | 24.716 | 37.822 | 29.315 | 216.1 |
| 15 | 2'01.31 | 0 | 29.353 | 24.816 | 38.000 | 29.141 | 230.1 | 10 | 5'24.039 F | | | | | 212.6 |
| | | ۸r | thur SISS | ıc | Red Bull h | CTM Aio | AUS | 11 | 3'06.274 | 43.374 | 46.681 | 1'00.296 | 35.923 | 93.0 |
| 29th | ∣ 61 ∣' | Ηı | | | | | | 12 | 2'01.596 | 30.104 | 24.751 | 37.469 | 29.272 | 212.4 |
| | | | | | otal laps=1 | | laps=12 | 13 | 2'02.787 | 29.125 | 24.829 | 38.561 | 30.272 | 220.3 |
| 1 | 2'31.57 | | 55.348 | 27.069 | 39.464 | 29.696 | 155.2 | 14 15 | 2'01.728 | 29.590 29.373 | 24.995 24.562 | 37.894 | 29.249 | 221.5 |
| 2 | 2'01.94 | | 29.323 | 25.162 | 38.202 | 29.253 | 230.4 | 15 | 2'01.496 | 29.373 | 24.562 | 37.991 | 29.570 | 219.2 |
| 3 | 2'02.32 | | 29.446 29.320 | 25.083 | 38.565 | 29.228 | 229.4 227.1 | 2256 | a an Ric | cardo MO | RETTI | Mahindra | Racing | ITA |
| 4 5 | 2'02.48 : 5'46.36 | | | 25.298 | 38.496 | 29.368 | 224.5 | 33rc | 20 Ric | Rui | ns=3 T | otal laps=1 | 5 Full | laps=10 |
| 6 | 2'31.53 | | 36.848 | 40.394 | 41.511 | 32.778 | 137.6 | 1 | 2'30.181 | 53.824 | 27.249 | 38.916 | 30.192 | 101.7 |
| 7 | 2'01.82 | | 29.534 | 25.002 | 38.063 | 29.221 | 225.8 | 2 | 2'02.469 | 29.475 | 25.248 | 38.279 | 29.467 | 223.6 |
| 8 | 2'01.41 | | 29.259 | 24.847 | 38.075 | 29.235 | 225.4 | 3 | 2'03.880 | 29.466 | 25.090 | 39.825 | 29.499 | 219.2 |
| 9 | 2'10.11 | | 32.834 | 26.070 | 40.606 | 30.606 | 222.1 | 4 | 2'22.509 | 32.480 | 27.017 | 44.602 | 38.410 | 217.8 |
| 10 | 4'20.27 | 4 | P 29.915 | | | | 221.5 | 5 | 2'09.482 | 30.037 | 30.195 | 38.909 | 30.341 | 212.9 |
| 11 | 2'15.30 | 0 | 37.000 | 27.063 | 41.430 | 29.807 | 133.2 | 6 | 7'33.936 F | 30.716 | | | | 213.9 |
| 12 | 2'02.08 | | 29.389 | 25.115 | 38.173 | 29.409 | 224.5 | 7 | 2'17.641 | 35.492 | 29.377 | 41.451 | 31.321 | 148.3 |
| 13 | 2'03.91 | | 30.380 | 25.342 | 38.677 | 29.516 | 204.5 | 8 | 2'03.206 | 29.787 | 25.324 | 38.197 | 29.898 | 213.3 |
| 14 | 2'01.47 | | 29.467 | 24.869 | 37.958 | 29.178 | 222.7 | 9 | 2'02.832 | 29.843 | 25.022 | 38.276 | 29.691 | 219.1 |
| 15 16 | 2'02.03 | | 29.389 | 25.015 | 38.236 | 29.390 | 223.6 | 10 | 5'21.876 F | | 26 200 | 10 205 | EG 070 | 220.9 |
| 16 17 | 2'05.31 | | 30.524 29.311 | 25.908 24.886 | 39.126 37.890 | 29.755 29.230 | 222.5 227.3 | 11 12 | 2'49.071 2'17.750 | 37.000 32.127 | 26.806 35.761 | 48.295 40.217 | 56.970 29.645 | 126.5 210.2 |
| 17 | 2'01.31 | • | 25.311 | ۷4.000 | | | | 13 | 2'17.750 2'02.985 | 32.12 <i>1</i> 29.689 | 25.118 | 38.512 | 29.645 | 210.2 |
| 30th | 24 | Vā | an MORE | NO | Andalucia | JHK Lag | liss SPA | 14 | 2'02.985 | 29.449 | 24.817 | 37.893 | 29.621 | 223.3 |
| 30th | 21 | | | | otal laps=1 | 5 Fu | III laps=9 | 15 | 2'02.792 | 29.384 | 25.144 | 38.490 | 29.774 | 220.9 |
| 1 | 2'17.30 | 1 | 41.291 | 26.547 | 39.106 | 30.357 | 117.2 | | | | | 227.00 | | |
| 2 | 2'03.36 | | 29.539 | 25.673 | 38.471 | 29.678 | 225.8 | | | | | | | |
| | | | | | | | | | | | | | | |
| Faste | st Lap: | N | Maverick VIÑ | ALES | | Blusens A | Avintia | SF | PA 1'57 | .980 28 | .652 2 | 4.135 36 | 6.845 2 | 8.348 |
| | | | | | | | | | | | | | | |





T3

| h 3 Luigi MORCIANO loda Team Italia ITA 2'54.742 54.851 28.483 57.606 33.802 133.1 2'04.321 30.026 25.377 38.773 30.145 217.5 2'02.641 29.858 24.746 38.187 29.850 215.3 2'04.445 30.641 25.779 38.141 29.884 222.1 2'02.565 29.471 25.026 38.111 29.957 220.0 7'33.451 P 30.341 219.6 2'18.115 39.256 27.667 40.103 31.089 133.0 2'03.068 29.777 25.529 38.207 29.555 218.8 2'02.446 29.405 24.983 38.325 29.733 221.4 4'11.198 P 31.421 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2' | Lap L | Lap Time | T1 | Т2 | Т3 | T4 | Speed | Lap | Lap Time | | |
|---|---|-----------------|----------|--------|--------------|---------|-----------|-------|----------|--|--|
| Runs=3 Total laps=16 Full laps=11 | J 111- | 2 Luiai | MORCI | IANO | loda Team | | | · | | | |
| 2'04.321 30.026 25.377 38.773 30.145 217.5 2'02.641 29.858 24.746 38.187 29.850 215.3 2'04.445 30.641 25.779 38.141 29.884 222.1 2'02.565 29.471 25.026 38.111 29.957 220.0 7'33.451 P 30.341 219.6 2'18.115 39.256 27.667 40.103 31.089 133.0 2'03.068 29.777 25.529 38.207 29.555 218.8 2'02.446 29.405 24.983 38.325 29.733 221.4 2'11,198 73.421 217.4 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'03.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'05.594 31.120 26.222 38.457 29.795 202.8 2'05.539 30.268 25.799 39.507 29.965 222.3 | 34th | 3 | | | otal laps=16 | 6 Ful | l laps=11 | | | | |
| 2'02.641 29.858 24.746 38.187 29.850 215.3 2'04.445 30.641 25.779 38.141 29.884 222.1 2'02.565 29.471 25.026 38.111 29.957 220.0 7'33.451 P 30.341 219.6 2'18.115 39.256 27.667 40.103 31.089 133.0 2'03.068 29.777 25.529 38.207 29.555 218.8 2'02.446 29.405 24.983 38.325 29.733 221.4 4'11.198 P 31.421 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'05.594 31.120 26.222 38.457 29.795 202.8 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 | 1 | 2'54.742 | 54.851 | 28.483 | 57.606 | 33.802 | 133.1 | | | | |
| 2'04.445 30.641 25.779 38.141 29.884 222.1 2'02.565 29.471 25.026 38.111 29.957 220.0 7'33.451 P 30.341 | 2 | 2'04.321 | 30.026 | 25.377 | 38.773 | 30.145 | 217.5 | | | | |
| 2'02.565 29.471 25.026 38.111 29.957 220.0 7'33.451 P 30.341 219.6 2'18.115 39.256 27.667 40.103 31.089 133.0 2'03.068 29.777 25.529 38.207 29.555 218.8 2'02.446 29.405 24.983 38.325 29.733 221.4 4'11.198 P 31.421 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'05.594 31.120 26.222 38.457 29.795 202.8 2'05.594 31.120 26.222 38.457 29.795 202.8 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 | 3 | 2'02.641 | 29.858 | 24.746 | 38.187 | 29.850 | 215.3 | | | | |
| 733.451 P 30.341 219.6 2'18.115 39.256 27.667 40.103 31.089 133.0 2'03.068 29.777 25.529 38.207 29.555 218.8 2'02.446 29.405 24.983 38.325 29.733 221.4 4'11.198 P 31.421 217.4 219.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 | 4 | 2'04.445 | 30.641 | 25.779 | 38.141 | 29.884 | 222.1 | | | | |
| 2'18.115 | 5 | 2'02.565 | 29.471 | 25.026 | 38.111 | 29.957 | 220.0 | | | | |
| 2'03.068 29.777 25.529 38.207 29.555 218.8 2'02.446 29.405 24.983 38.325 29.733 221.4 4'11.198 P 31.421 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'02.795 29.505 24.899 38.218 30.173 216.2 2'03.055 29.637 25.090 38.277 30.051 214.6 Kenta FUJII Technomag-CIP-TSR JPN Rull laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 | 6 | 7'33.451 P | 30.341 | | | | 219.6 | | | | |
| 2'02.446 29.405 24.983 38.325 29.733 221.4 4'11.198 P 31.421 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'02.795 29.505 24.899 38.218 30.173 216.2 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Kenta FUJII Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 20.9 <td col<="" td=""><td>7</td><td>2'18.115</td><td>39.256</td><td>27.667</td><td>40.103</td><td>31.089</td><td>133.0</td><td></td><td></td><td></td></td> | <td>7</td> <td>2'18.115</td> <td>39.256</td> <td>27.667</td> <td>40.103</td> <td>31.089</td> <td>133.0</td> <td></td> <td></td> <td></td> | 7 | 2'18.115 | 39.256 | 27.667 | 40.103 | 31.089 | 133.0 | | | |
| 4'11.198 P 31.421 217.4 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'02.795 29.505 24.899 38.218 30.173 216.2 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Kenta FUJII Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 149.3 2'12.788 36.457 25.912 <t< td=""><td>88</td><td>2'03.068</td><td>29.777</td><td></td><td>38.207</td><td>29.555</td><td>218.8</td><td></td><td></td><td></td></t<> | 88 | 2'03.068 | 29.777 | | 38.207 | 29.555 | 218.8 | | | | |
| 2'19.171 39.204 28.065 40.806 31.096 117.3 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'02.795 29.505 24.899 38.218 30.173 216.2 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'15.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 9 | 2'02.446 | 29.405 | 24.983 | 38.325 | 29.733 | 221.4 | | | | |
| 2'02.633 29.736 24.855 38.343 29.699 217.9 2'03.182 29.614 25.934 38.068 29.566 224.6 2'02.795 29.505 24.899 38.218 30.173 216.2 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Kenta FUJII Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.398 29.870 221.1 | 10 | 4'11.198 P | | | | | 217.4 | | | | |
| 2'03.182 | 11 | 2'19.171 | | | | | | | | | |
| 2'02.795 29.505 24.899 38.218 30.173 216.2 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.398 29.873 219.5 2'05.662 30.001 25.620 39.777 30.264 220.0 2'05.570 30.471 26.206 40.279 < | 12 | | | | | | | | | | |
| 2'05.594 31.120 26.222 38.457 29.795 202.8 2'03.055 29.637 25.090 38.277 30.051 214.6 Eh Kenta FUJII Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.662 30.001 25.620 39.777 30.264 22.0 2'05.582 30.307 25.806 39.384 29.969 151.2 2'05.282 | 13 | | | | | | | | | | |
| 2'03.055 29.637 25.090 38.277 30.051 214.6 Endi laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.672 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.662 30.001 25.620 39.777 30.264 22.9 | 14 | 2'02.795 | | | | | | | | | |
| Technomag-CIP-TSR JPN Runs=4 Technomag-CIP-TSR JPN Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.662 30.001 25.620 39.777 30.264 22.9 2'05.282 30.307 25.806 39.483 | 15 | | | | | | | | | | |
| Runs=4 Total laps=18 Full laps=11 2'17.142 | 16 | 2'03.055 | 29.637 | 25.090 | 38.277 | 30.051 | 214.6 | | | | |
| Runs=4 Total laps=18 Full laps=11 2'17.142 40.664 26.255 39.797 30.426 125.1 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.282 25.733 | 7 41 | F ⊿ Kent | a FUJII | | Technoma | g-CIP-T | SR JPN | | | | |
| 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 < | 5th | 51 | | ns=4 T | otal laps=18 | B Ful | l laps=11 | | | | |
| 2'05.539 30.268 25.799 39.507 29.965 222.3 2'05.672 30.040 26.118 39.578 29.936 222.3 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 < | 1 | 2'17.142 | 40.664 | 26.255 | 39.797 | 30.426 | 125.1 | | | | |
| 2'05.271 30.116 25.864 39.386 29.905 220.9 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 2 | 2'05.539 | 30.268 | 25.799 | 39.507 | 29.965 | 222.3 | | | | |
| 1'25.160 P 30.632 223.5 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 3 | 2'05.672 | 30.040 | 26.118 | 39.578 | 29.936 | 222.3 | | | | |
| 5'44.651 P 36.032 149.3 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 4 | 2'05.271 | 30.116 | 25.864 | 39.386 | 29.905 | 220.9 | | | | |
| 2'12.788 36.457 25.912 39.710 30.709 153.5 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 5 | 1'25.160 P | 30.632 | | | | 223.5 | | | | |
| 2'04.939 30.208 25.815 39.043 29.873 219.5 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 6 | 5'44.651 P | 36.032 | | | | 149.3 | | | | |
| 2'05.106 30.186 25.652 39.398 29.870 221.1 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 7 | 2'12.788 | | | | | | | | | |
| 2'05.662 30.001 25.620 39.777 30.264 220.0 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 8 | 2'04.939 | | | | | | | | | |
| 2'06.570 30.471 26.206 40.279 29.614 222.9 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 9 | 2'05.106 | 30.186 | 25.652 | 39.398 | 29.870 | 221.1 | | | | |
| 3'25.149 P 30.917 225.8 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 10 | 2'05.662 | | | _ | | | | | | |
| 2'11.451 35.939 26.060 39.483 29.969 151.2 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 11 | 2'06.570 | 30.471 | 26.206 | 40.279 | 29.614 | | | | | |
| 2'05.282 30.307 25.806 39.384 29.785 219.6 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 12 | 3'25.149 P | 30.917 | | | | 225.8 | | | | |
| 2'04.773 30.036 25.667 39.266 29.804 220.4 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 13 | | | | | | | | | | |
| 2'04.991 30.228 25.733 39.316 29.714 221.9 2'05.022 30.384 25.630 39.308 29.700 220.9 | 14 | | | | | | | | | | |
| 2'05.022 30.384 25.630 39.308 29.700 220.9 | 15 | | | | | | | | | | |
| | 16 | | | | | | | | | | |
| unfinished 52.610 | 17 | | | 25.630 | 39.308 | 29.700 | 220.9 | | | | |
| | uı | nfinished | 52.610 | | | | | | | | |

Fastest Lap: Maverick VIÑALES Blusens Avintia SPA **1'57.980** 28.652 24.135 36.845 28.348



