

Moto2

GRAN PREMIO bwin DE ESPAÑA Qualifying Practice

Chronological Analysis of Performances

12

| C ro | ssing the fini | sh line in pit i | lane_ | T2 Time from 1st intermed. | | | to 2nd i | intermed. | T3 Time from 2nd intermed. to 3rd intermed.T4 Time from 3rd intermediate to finish line | | | | | |
|-------------|----------------|------------------|---------|----------------------------|-------------|-------------------------|----------|-----------------------------|--|---------|-------------|-----------|---------|--|
| ар | Lap Time | T1 | Т2 | Т3 | <i>T4</i> | Speed | Lap | Lap Time | <i>T1</i> | T2 | <i>T3</i> | T4 | Spee | |
| 1 0 4 | GE Ste | fan BRAD |)L | Viessmar | nn Kiefer F | Rac GER | 4 | 2'01.142 | 36.298 | 19.972 | 32.124 | 32.748 | 241. | |
| 1st | 65 Ste | Ru | ns=4 To | otal laps=2 | 0 Full | laps=14 | 5 | 1'47.744 | 26.106 | 18.634 | 30.545 | 32.459 | 231. | |
| 1 | 3'05.348 | 1'43.190 | 17.616 | 31.554 | 32.988 | 233.7 | 6 | 5'23.202 P | 26.434 | 16.794 | | 4'09.624 | 238. | |
| 2 | 1'45.225 | 26.287 | 16.374 | 30.250 | 32.314 | 245.8 | 7 | 2'00.327 | 39.022 | 17.810 | 31.235 | 32.260 | 234 | |
| 3 | 1'44.473 | 26.076 | 16.317 | 29.957 | 32.123 | 245.3 | 8 | 1'43.596 | 25.885 | 16.317 | 29.589 | 31.805 | 244 | |
| 4 | 1'44.106 | 25.935 | 16.285 | 29.880 | 32.006 | 246.6 | 9 | 1'43.456 | 25.697 | 16.301 | 29.665 | 31.793 | 244 | |
| 5 | 5'03.778 F | | 18.921 | 30.451 | 3'44.426 | 244.2 | 10 | 1'43.762 | 25.841 | 16.328 | 29.731 | 31.862 | 245 | |
| 6 | 2'15.501 | 34.919 | 19.322 | 47.816 | 33.444 | 123.5 | 11 | 1'43.288 | 25.755 | 16.278 | 29.600 | 31.655 | 245 | |
| 7 | 1'44.161 | 26.078 | 16.308 | 29.852 | 31.923 | 246.5 | 12 | 10'07.688 P | 28.811 | 16.774 | | 8'50.433 | 239 | |
| 8 | 1'43.385 | 25.737 | 16.242 | 29.687 | 31.719 | 246.5 | 13 | 1'51.301 | 31.767 | 16.771 | 30.351 | 32.412 | 238 | |
| 9 | 1'43.664 | 25.771 | 16.320 | 29.663 | 31.910 | 245.8 | 14 | 1'43.604 | 25.831 | 16.312 | 29.658 | 31.803 | 244 | |
| 0 | 2'05.132 | 40.196 | 16.429 | 35.198 | 33.309 | 247.5 | 15 | 1'43.524 | 25.791 | 16.255 | 29.550 | 31.928 | 244 | |
| 1 | 1'43.267 | 25.619 | 16.358 | 29.626 | 31.664 | 247.5 | 16 | 1'43.427 | 25.781 | 16.322 | 29.553 | 31.771 | 245 | |
| 2 | 7'36.755 F | | 16.361 | 30.723 | 6'23.588 | 244.4 | 17 | 1'52.236 | 28.678 | 17.235 | 33.652 | 32.671 | 236 | |
| 3 | 2'09.467 F | | 16.635 | 30.423 | 48.490 | 241.9 | 18 | 1'43.472 | 25.840 | 16.300 | 29.580 | 31.752 | 246 | |
| 4 | 1'50.332 | 31.100 | 16.459 | 30.544 | 32.229 | 235.0 | 441 | oo Mare | c MARQI | JF7 | Team Ca | talunyaCa | ixa S | |
| 5 | 1'49.525 | 25.827 | 16.179 | 34.808 | 32.711 | 252.2 | 4th | 93 Ward | | | otal laps=1 | - | II laps | |
| 6 | 1'42.706 | 25.462 | 16.111 | 29.484 | 31.649 | 247.1 | | | | | | | | |
| 7 | 1'45.550 | 27.294 | 16.476 | 29.880 | 31.900 | 244.5 | 1 | 2'07.396 | 45.889 | 17.002 | 31.303 | 33.202 | 242 | |
| 8 | 1'43.231 | 25.551 | 16.119 | 29.578 | 31.983 | 246.4 | 2 | 1'45.013 | 25.970 | 16.733 | 30.041 | 32.269 | 244 | |
| 9 | 1'44.058 | 25.601 | 16.331 | 30.147 | 31.979 | 243.8 | 3 | 1'43.458 | 25.743 | 16.244 | 29.616 | 31.855 | 246 | |
| 20 | 1'43.592 | 25.676 | 16.221 | 29.729 | 31.966 | 246.4 | 4 | 1'44.322 | 25.862 | 16.500 | 29.887 | 32.073 | | |
| | | | | | | | 5 | 1'43.993 | 26.142 | 16.333 | 29.602 | 31.916 | 245 | |
| 2nd | 72 | ki TAKAH. | ASHI | Gresini R | acing Mot | o2 JPN | 6 | 7'38.440 P | 26.752 | 16.600 | | 6'24.797 | 242 | |
| | 12 | Ru | ns=3 To | otal laps=2 | 1 Full | laps=16 | 7 | 1'52.856 | 32.452 | 16.752 | 30.962 | 32.690 | 242 | |
| 1 | 3'35.986 | 2'13.237 | 17.876 | 31.551 | 33.322 | 232.7 | 8 | 1'43.781 | 25.782 | 16.304 | 29.826 | 31.869 | 245 | |
| 2 | 1'44.935 | 26.218 | 16.572 | 29.967 | 32.178 | 242.5 | 9 | 1'43.413 | 25.710 | 16.282 | 29.662 | 31.759 | 245 | |
| 3 | 1'44.216 | 25.808 | 16.457 | 29.819 | 32.132 | 242.8 | 10 | 1'43.332 | 25.682 | 16.278 | 29.584 | 31.788 | 244 | |
| 4 | 1'43.981 | 25.809 | 16.429 | 29.657 | 32.086 | 243.8 | 11 | 1'43.570 | 25.671 | 16.260 | 29.637 | 32.002 | 244 | |
| 5 | 1'43.902 | 25.716 | 16.355 | 29.674 | 32.157 | 245.2 | 12 | 7'22.527 P | 26.742 | 16.512 | | 6'08.323 | 240 | |
| 6 | 1'44.026 | 25.645 | 16.378 | 29.819 | 32.184 | 244.7 | 13 | 1'55.126 | 34.074 | 17.052 | 31.396 | 32.604 | 238 | |
| 7 | 6'53.930 F | | 16.802 | 30.690 | 5'40.041 | 238.8 | 14 | 1'44.230 | 25.958 | 16.401 | 29.781 | 32.090 | 242 | |
| 8 | 2'03.055 | 38.011 | 20.292 | 32.195 | 32.557 | 136.3 | | a a Brac | lley SMI | TH | Tech 3 Ra | acing | G | |
| 9 | 1'44.309 | 25.803 | 16.537 | 29.793 | 32.176 | 240.7 | 5th | 38 Brac | - | | | - | | |
| 0 | 1'43.731 | 25.875 | 16.355 | 29.653 | 31.848 | 243.2 | | | Ru | ns=3 To | tal laps=2 | 0 Full | laps= | |
| 1 | 1'43.904 | 26.015 | 16.485 | 29.578 | 31.826 | 242.3 | 1 | 2'24.903 | 58.935 | 17.081 | 31.739 | 37.148 | 230 | |
| 2 | 1'43.779 | 25.537 | 16.294 | 30.012 | 31.936 | 240.6 | 2 | 1'45.234 | 26.134 | 16.430 | 30.164 | 32.506 | 245 | |
| 3 | 1'43.292 | 25.647 | 16.338 | 29.437 | 31.870 | 241.9 | 3 | 1'44.663 | 25.960 | 16.577 | 30.044 | 32.082 | 239 | |
| 4 | 1'43.410 | 25.458 | 16.364 | 29.672 | 31.916 | 243.4 | 4 | 1'44.298 | 25.803 | 16.382 | 29.781 | 32.332 | 244 | |
| 5 | 3'41.858 F | | 16.929 | 31.267 | 2'24.797 | 223.2 | 5 | 1'44.182 | 25.848 | 16.355 | 29.908 | 32.071 | 244 | |
| 6 | 1'55.984 | 35.238 | 16.947 | 30.784 | 33.015 | 239.6 | 6 | 1'44.258 | 25.850 | 16.377 | 29.891 | 32.140 | 245 | |
| 7 | 1'43.431 | 25.639 | 16.295 | 29.587 | 31.910 | 244.1 | 7 | 7'46.785 P | 25.883 | 16.408 | | 6'32.822 | 245 | |
| 8 | 1'42.988 | 25.391 | 16.263 | 29.595 | 31.739 | 243.2 | 8 | 1'55.794 | 34.907 | 16.646 | 30.697 | 33.544 | 243 | |
| 9 | 1'43.564 | 25.492 | 16.322 | 29.650 | 32.100 | 243.0 | 9 | 1'45.110 | 26.281 | 16.473 | 30.131 | 32.225 | 244 | |
| 20 | 1'50.410 | 30.033 | 16.975 | 30.493 | 32.909 | 237.6 | 10 | 1'44.650 | 26.024 | 16.453 | 30.004 | 32.169 | 244 | |
| .0 | 1'43.943 | 25.786 | 16.370 | 29.669 | 32.118 | 244.1 | 11 | 1'44.350 | 25.869 | 16.365 | 30.006 | 32.110 | 245 | |
| | | | | | | | 12 | 1'44.427 | 25.816 | 16.313 | 29.861 | 32.437 | | |
| !1 | | omas LUT | 'HI | Interwette | en Paddoc | k SWI | 13 | 1'44.126 | 25.750 | 16.376 | 29.877 | 32.123 | 244 | |
| !1 | 12 Th | | о т | otal laps=1 | 8 Full | laps=13 | 14 | 5'18.043 P | 29.363 | 16.746 | 30.814 | 4'01.120 | 238 | |
| | 12 Th | Ru | ns=3 10 | rai iapo- i | | | | | | 10 000 | 20 400 | 22 726 | 242 | |
| 3rd | 12 | | | | | 230.3 | 15 | 1'52.169 | 32.254 | 16.693 | 30.486 | 32.736 | | |
| 3rd | 2'51.259 | 1'28.390 | 17.170 | 32.634 | 33.065 | 239.3 | 16 | 1'52.169 1'43.900 | 25.779 | 16.312 | 29.860 | 31.949 | 244 | |
| 3rd | 12 | | | | | 239.3 242.2 245.4 | | | | | _ | | | |

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Moto2

| Lap L | Lap Time | Tactice T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | <i>T1</i> | T2 | Т3 | | Speed | | |
|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|
| 18 | 1'43.875 | 25.773 | 16.294 | 29.703 | 32.105 | 245.0 | 19 | 1'46.160 | 26.301 | 16.587 | 30.460 | 32.812 | 239.4 | | |
| 19 | 1'51.980 | 31.386 | 17.299 | 30.904 | 32.391 | 197.9 | | | | | | | | | |
| 20 | 1'52.639 | 33.957 | 16.499 | 30.062 | 32.121 | 244.8 | 9th | 71 Cla | udio COR | | | Racing Tea | | | |
| 6th | 15 Al | ex DE ANG | ELIS | JIR Moto | 2 | RSM | 1 | 2'55.534 | 1'32.381 | 16.947 | otal laps=1: 31.192 | 35.014 | laps=14 | | |
| Otti | 13 | Ru | ns=3 To | otal laps=1 | 8 Full | laps=13 | 2 | 1'45.907 | 26.168 | 16.647 | 30.657 | 32.435 | 244.7 | | |
| 1 | 2'48.767 | 1'08.413 | 18.002 | 36.330 | 46.022 | 192.5 | 3 | 1'44.614 | 25.947 | 16.397 | 29.988 | 32.282 | 245.2 | | |
| 2 | 2'02.266 | 36.601 | 18.334 | 32.811 | 34.520 | 234.0 | 4 | 1'54.236 | 26.078 | 20.917 | 34.894 | 32.347 | 127.3 | | |
| 3 | 1'44.668 | 26.087 | 16.396 | 29.998 | 32.187 | 244.1 | 5 | 1'49.084 | 29.162 | 17.258 | 30.269 | 32.395 | 234.2 | | |
| 4 | 1'43.789 | 25.750 | 16.340 | 29.771 | 31.928 | 246.4 | 6 | 1'44.498 | 25.917 | 16.471 | 30.003 | 32.107 | 242.5 | | |
| 5 | 1'54.768 | 31.502 | 19.094 | 30.764 | 33.408 | 210.4 | 7 | 2'10.976 | 36.829 | 19.065 | 35.152 | 39.930 | 168.1 | | |
| 6 | 1'44.264 | 25.803 | 16.326 | 30.028 | 32.107 | 245.8 | 8 | 1'44.506 | 25.929 | 16.521 | 29.919 | 32.137 | 241.3 | | |
| 7 | 6'22.116 | | 16.343 | 30.488 | 5'05.521 | 248.0 | 9 | 1'46.916 | 27.250 | 17.159 | 30.348 | 32.159 | 230.9 | | |
| 8 | 1'59.828 | 37.723 | 17.150 | 32.638 | 32.317 | 234.3 | 10 | 1'44.028 | 25.900 | 16.400 | 29.683 | 32.045 | 243.8 | | |
| 9 | 1'44.456 | 25.970 | 16.483 | 29.928 | 32.075 | 246.7 244.3 | 11 | 7'38.184 P | | 17.021 | | 6'22.251 | 226.8 | | |
| 10 11 | 1'43.941 8'12.096 | 25.792 P 32.487 | 16.448 16.624 | 29.820 30.350 | 31.881 6'52.635 | 244.3 | 12 13 | 1'56.412 1'44.573 | 31.780 25.993 | 16.800 16.430 | 35.246 30.015 | 32.586 32.135 | 231.4 243.1 | | |
| 12 | 2'10.104 | 43.866 | 18.401 | 33.034 | 34.803 | 204.0 | 14 | 6'36.994 P | | 16.430 | | 5'19.115 | 220.0 | | |
| 13 | 2'01.649 | 36.293 | 19.550 | 33.202 | 32.604 | 189.3 | 15 | 2'03.330 | 38.158 | 22.203 | 30.579 | 32.390 | 163.4 | | |
| 14 | 1'53.189 | 27.942 | 16.284 | 34.333 | 34.630 | 247.7 | 16 | 1'43.687 | 25.716 | 16.246 | 29.827 | 31.898 | 244.6 | | |
| 15 | 1'43.613 | 25.704 | 16.321 | 29.820 | 31.768 | 246.2 | 17 | 1'47.767 | 29.104 | 16.704 | 29.838 | 32.121 | 241.5 | | |
| 6 | 1'44.737 | 26.202 | 16.343 | 29.824 | 32.368 | 246.5 | 18 | 1'53.763 | 25.837 | 17.752 | 34.286 | 35.888 | 220.4 | | |
| 17 | 1'44.474 | 25.782 | | | 32.088 | | 19 | 1'43.998 | 25.944 | 16.364 | 29.690 | 32.000 | 243.7 | | |
| 18 | 1'43.807 | 25.760 | 16.329 | 29.881 | 31.837 | 245.8 | | | | | Montro A | oner Teem | MODA | | |
| | NA: | ahala DIDI | 20 | Gracini B | acing Mot | o2 ITA | 10 th | 60 ^{Jul} | ian SIMOI | | | spar Team | | | |
| 7th | 51 MI | chele PIRI | | | | | | | | ns=5 To | otal laps=1 | 8 Fu | II laps=9 | | |
| | | Ru | ns=3 To | otal laps=1 | 5 Full | laps=10 | 1 | 2'46.042 | 1'22.208 | 17.258 | 32.415 | 34.161 | 218.8 | | |
| 1 | 3'17.635 | 1'54.164 | 18.065 | 32.364 | 33.042 | 224.8 | 2 | 1'58.940 | 37.914 | 17.480 | 31.037 | 32.509 | 244.8 | | |
| 2 | 1'45.438 | 26.230 | 16.614 | 30.037 | 32.557 | 240.2 | 3 | 1'44.939 | 26.164 | 16.430 | 30.124 | 32.221 | 245.3 | | |
| 3 | 1'44.486 | 25.762 | 16.487 | 29.945 | 32.292 | 239.9 | 4 | 4'51.178 P | | 16.498 | | 3'38.402 | 244.6 | | |
| 4 | 6'45.528 | | 17.431 | | 5'27.571 | 219.8 | 5 | 2'05.264 | 30.915 | 16.840 | 38.421 | 39.088 | 224.4 | | |
| 5 | 2'06.483 | 31.387 | 17.153 | 35.132 | 42.811 | 223.6 | 6 | 1'54.606 | 32.417 | 17.275 | 32.288 | 32.626 | 172.1 | | |
| 6 7 | 1'44.389 | 26.034 | 16.220 | 30.035 | 32.100 | 244.3 | 7 | 1'44.777 | 26.045 | 16.472 | 29.996 | 32.264 3'30.131 | 244.9 | | |
| <i>1</i> 8 | 1'43.728 1'55.153 | 25.649 25.794 | 16.339 18.051 | 29.636 33.819 | 32.104 37.489 | 238.9 178.5 | <u>8</u> 9 | 4'43.479 P 1'50.705 | 26.234 31.363 | 16.489 16.649 | 30.625 30.179 | 32.514 | 245.9 242.7 | | |
| | 14'14.866 | | 16.342 | | 13'02.248 | 240.2 | 10 | 6'38.551 P | | 16.523 | | 5'25.715 | 242.3 | | |
| 0 | 1'56.940 | 36.177 | 16.787 | 30.849 | 33.127 | 225.1 | 11 | 1'49.378 | 30.300 | 16.722 | 30.104 | 32.252 | 241.8 | | |
| 1 | 1'43.615 | 25.698 | 16.228 | 29.615 | 32.074 | 243.4 | 12 | 3'37.987 P | | 16.396 | | 2'23.139 | 243.8 | | |
| 2 | 1'43.992 | 25.673 | 16.323 | 29.954 | 32.042 | 239.2 | 13 | 1'48.655 | 29.943 | 16.529 | 29.975 | 32.208 | 243.2 | | |
| 13 | 1'51.984 | 30.365 | 17.554 | 31.778 | 32.287 | 217.7 | 14 | 1'43.766 | 25.747 | 16.296 | 29.727 | 31.996 | 246.6 | | |
| 14 | 1'45.288 | 26.086 | 16.577 | 30.314 | 32.311 | 237.6 | 15 | 1'44.266 | 26.024 | 16.392 | 29.838 | 32.012 | 244.4 | | |
| 15 | 1'44.176 | 25.634 | 16.380 | 29.967 | 32.195 | 240.5 | 16 | 1'44.138 | 25.944 | 16.439 | 29.771 | 31.984 | 243.1 | | |
| | A. | oiv ECDAD | CARO | Pons HP | 40 | SPA | 17 | 1'53.313 | 30.791 | 18.920 | 31.104 | 32.498 | 199.2 | | |
| 3th | 40 A | eix ESPAR | | otal laps=1 | | laps=13 | 18 | 1'44.446 | 26.119 | 16.434 | 29.866 | 32.027 | 243.2 | | |
| | 2'46.799 | 1'19.602 | 18.510 | 34.054 | 34.633 | 208.8 | 11th | h 29 Andrea IANNONE Speed Master | | | | | | | |
| 1 | | | | | 33.579 | 241.7 | | | D | ns=4 To | otal laps=1 | 8 Full | laps=11 | | |
| 1 2 | | | 17.091 | 30.651 | | 441.7 | | | Ru | | | | 117.0 | | |
| 1 2 3 | 1'55.646 1'44.448 | 34.325 25.931 | 17.091 16.316 | 30.651 30.070 | 32.131 | 245.7 | 1 | 3'38.355 | 2'09.731 | 20.904 | 34.395 | 33.325 | | | |
| 2 3 | 1'55.646 | 34.325 | | | | | 1 2 | | | 20.904 16.449 | 34.395 30.289 | 33.325 32.333 | 246.1 | | |
| 2 | 1'55.646 1'44.448 | 34.325 25.931 | 16.316 | 30.070 | 32.131 | 245.7 | | 3'38.355 | 2'09.731 | | | | | | |
| 2 3 4 5 6 | 1'55.646 1'44.448 1'49.244 | 34.325 25.931 28.326 33.016 26.105 | 16.316 17.683 20.165 16.391 | 30.070 30.399 | 32.131 32.836 | 245.7 245.2 180.7 244.6 | 2 | 3'38.355 1'45.530 | 2'09.731 26.459 27.329 | 16.449 | 30.289 30.169 | 32.333 | 246.1 244.8 | | |
| 2 3 4 5 6 7 | 1'55.646 1'44.448 1'49.244 2'06.146 | 34.325 25.931 28.326 33.016 26.105 25.856 | 16.316 17.683 20.165 16.391 16.279 | 30.070 30.399 39.664 | 32.131 32.836 33.301 | 245.7 245.2 180.7 244.6 245.2 | 2 | 3'38.355 1'45.530 1'46.696 | 2'09.731 26.459 27.329 26.183 35.896 | 16.449 16.488 | 30.289 30.169 | 32.333 32.710 5'12.496 33.651 | 246.1 244.8 244.6 | | |
| 2 3 4 5 6 7 8 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 | 16.316 17.683 20.165 16.391 16.279 | 30.070 30.399 39.664 30.194 29.893 29.967 | 32.131 32.836 33.301 32.140 31.977 32.102 | 245.7 245.2 180.7 244.6 245.2 245.4 | 2 3 4 5 6 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 | 2'09.731 26.459 27.329 26.183 35.896 26.248 | 16.449 16.488 16.397 16.620 16.373 | 30.289 30.169 31.748 36.769 30.058 | 32.333 32.710 5'12.496 33.651 32.053 | 246.1 244.8 244.6 240.7 246.9 | | |
| 2 3 4 5 6 7 8 9 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 | 2 3 4 5 6 7 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 | 16.449 16.488 16.397 16.620 16.373 16.185 | 30.289 30.169 31.748 36.769 30.058 30.006 | 32.333 32.710 5'12.496 33.651 32.053 32.082 | 246.1 244.8 244.6 240.7 246.9 247.4 | | |
| 2 3 4 5 6 7 8 9 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 | 2 3 4 5 6 7 8 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 | | |
| 2 3 4 5 6 7 8 9 0 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 | 2 3 4 5 6 7 8 9 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 240.1 | | |
| 2 3 4 5 6 7 8 9 0 1 2 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 7'35.357 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 16.510 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 30.234 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 6'18.233 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 244.0 | 2 3 4 5 6 7 8 9 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P 1'53.961 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 31.623 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 16.657 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 33.204 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 32.477 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 240.1 | | |
| 2 3 4 5 6 7 8 9 0 1 2 3 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 7'35.357 2'09.095 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 P 33.889 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 16.510 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 30.234 30.607 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 6'18.233 48.032 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 244.0 | 2 3 4 5 6 7 8 9 10 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P 1'53.961 1'44.667 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 31.623 26.038 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 16.657 16.360 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 33.204 30.092 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 32.477 32.177 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 240.1 244.7 245.8 | | |
| 2 3 4 5 6 7 8 9 0 1 2 3 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 7'35.357 2'09.095 1'50.897 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 P 30.380 P 33.889 30.723 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 16.510 16.567 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 30.234 30.607 30.947 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 6'18.233 48.032 32.211 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 244.0 244.7 | 2 3 4 5 6 7 8 9 10 11 12 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P 1'53.961 1'44.667 4'01.644 P | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 31.623 26.038 25.998 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 16.657 16.360 16.344 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 33.204 30.092 31.264 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 32.477 32.177 2'48.038 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 244.7 245.8 245.1 | | |
| 2 3 4 5 6 7 8 9 0 11 12 3 4 5 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 7'35.357 2'09.095 1'50.897 1'49.544 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 P 33.889 30.723 25.800 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 16.510 16.567 17.016 16.361 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 30.234 30.607 30.947 34.566 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 6'18.233 48.032 32.211 32.817 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 244.0 244.7 177.4 246.7 | 2 3 4 5 6 7 8 9 10 11 12 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P 1'53.961 1'44.667 4'01.644 P 1'49.335 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 31.623 26.038 25.998 30.831 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 16.657 16.360 16.344 16.434 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 33.204 30.092 31.264 30.000 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 32.477 32.177 2'48.038 32.070 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 240.1 244.7 245.8 245.1 245.6 | | |
| 2 3 4 5 6 7 8 9 0 11 12 13 4 15 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 7'35.357 2'09.095 1'50.897 1'49.544 1'43.676 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 P 30.380 P 33.889 30.723 25.800 25.743 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 16.510 16.567 17.016 16.361 16.317 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 30.234 30.607 30.947 34.566 29.702 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 6'18.233 48.032 32.211 32.817 31.914 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 244.0 244.7 177.4 246.7 247.0 | 2 3 4 5 6 7 8 9 10 11 12 13 14 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P 1'53.961 1'44.667 4'01.644 P 1'49.335 1'43.782 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 31.623 26.038 25.998 30.831 25.761 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 16.657 16.360 16.344 16.434 16.314 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 33.204 30.092 31.264 30.000 29.745 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 32.477 32.177 2'48.038 32.070 31.962 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 244.7 245.8 245.1 245.6 244.9 | | |
| 2 3 4 5 6 7 8 9 0 1 2 3 4 5 | 1'55.646 1'44.448 1'49.244 2'06.146 1'44.830 1'44.005 1'44.177 5'05.176 2'14.892 1'44.212 7'35.357 2'09.095 1'50.897 1'49.544 | 34.325 25.931 28.326 33.016 26.105 25.856 25.759 27.000 30.010 26.036 P 33.889 30.723 25.800 | 16.316 17.683 20.165 16.391 16.279 16.349 16.665 25.487 16.328 16.510 16.567 17.016 16.361 | 30.070 30.399 39.664 30.194 29.893 29.967 30.466 45.933 29.877 30.234 30.607 30.947 34.566 | 32.131 32.836 33.301 32.140 31.977 32.102 3'51.045 33.462 31.971 6'18.233 48.032 32.211 32.817 | 245.7 245.2 180.7 244.6 245.2 245.4 239.5 81.7 245.9 244.0 244.7 177.4 246.7 | 2 3 4 5 6 7 8 9 10 11 12 | 3'38.355 1'45.530 1'46.696 6'26.824 P 2'02.936 1'44.732 1'44.060 1'44.772 6'09.044 P 1'53.961 1'44.667 4'01.644 P 1'49.335 | 2'09.731 26.459 27.329 26.183 35.896 26.248 25.787 26.038 30.220 31.623 26.038 25.998 30.831 | 16.449 16.488 16.397 16.620 16.373 16.185 16.380 16.950 16.657 16.360 16.344 16.434 | 30.289 30.169 31.748 36.769 30.058 30.006 30.026 31.959 33.204 30.092 31.264 30.000 | 32.333 32.710 5'12.496 33.651 32.053 32.082 32.328 4'49.915 32.477 32.177 2'48.038 32.070 | 246.1 244.8 244.6 240.7 246.9 247.4 246.1 240.1 245.8 245.1 245.6 | | |

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| Quali | ·y9 | uo | LICC | | | | | | | | | | 141 | 0102 |
|--------|----------------------|---------------|------------------|------------------|------------------|------------------|----------------|---------|-----------------------------|------------|-----------|-------------|-----------|---------|
| Lap L | .ap Time | 1 | T1 | T2 | Т3 | T4 | Speed | Lap L | ap Time | T1 | <i>T2</i> | Т3 | <i>T4</i> | Speed |
| 17 | 1'44.068 | 3 2 | 25.873 | 16.325 | 29.862 | 32.008 | 246.9 | 1 E 4 h | 77 DO | minique A | AEGER | Technom | ag-CIP | SWI |
| 18 | 1'46.850 |) 2 | 27.949 | 16.998 | 29.927 | 31.976 | 245.7 | 15th | 77 | - | | otal laps=2 | 0 Full | laps=15 |
| | | <i></i> | COF | 100111 | Technom | an CID | TUR | 1 | 2125 077 | 58.501 | 16.950 | 31.784 | 38.742 | 228.0 |
| 12th | 54 ^r | \e nan | | JOGLU | | | | | 2'25.977 1'45.961 | 26.636 | 16.510 | 30.440 | 32.375 | 243.6 |
| | | | Ru | ins=3 To | otal laps=2 | 20 Full | laps=15 | 2 3 | 1'45.059 | 26.134 | 16.420 | 30.201 | 32.304 | 243.0 |
| 1 | 1'55.015 | 5 3 | 34.531 | 16.955 | 30.846 | 32.683 | 236.9 | 4 | 6'38.919 | | 16.420 | | 5'22.039 | 239.8 |
| 2 | 1'45.114 | . 2 | 26.142 | 16.541 | 29.989 | 32.442 | 239.6 | 5 | 1'53.542 | 33.034 | 17.021 | 30.758 | 32.729 | 239.5 |
| 3 | 1'44.305 | , 2 | 25.950 | 16.446 | 29.844 | 32.065 | 242.9 | 6 | 1'44.731 | 26.159 | 16.358 | 30.003 | 32.211 | 243.1 |
| 4 | 1'46.124 | . 2 | 26.209 | 16.435 | 30.490 | 32.990 | 242.2 | 7 | 1'44.947 | 26.204 | 16.432 | 30.112 | 32.199 | 242.2 |
| 5 | 1'44.095 | 5 2 | 25.834 | 16.438 | 29.658 | 32.165 | 242.4 | 8 | 1'44.648 | 26.037 | 16.435 | 30.077 | 32.099 | 241.1 |
| 6 | 1'48.665 | 5 2 | 28.466 | 17.110 | 30.713 | 32.376 | 238.2 | 9 | 1'53.790 | 33.117 | 18.408 | 30.089 | 32.176 | 244.0 |
| 7 | 1'44.245 | | 25.928 | 16.477 | 29.726 | 32.114 | 241.6 | 10 | 1'49.868 | 28.105 | 18.592 | 30.796 | 32.375 | 239.8 |
| 8 | 9'04.826 | | 29.326 | 20.003 | 31.838 | 7'43.659 | 175.2 | 11 | 1'44.721 | 25.959 | 16.478 | 29.970 | 32.314 | 243.2 |
| 9 | 1'52.496 | | 33.239 | 16.569 | 30.223 | 32.465 | 240.8 | 12 | 1'44.360 | 25.821 | 16.323 | 30.101 | 32.115 | 245.0 |
| 10 | 1'50.059 | | 30.818 | 16.734 | 29.959 | 32.548 | 240.6 | 13 | 5'20.905 | | 17.035 | | 3'58.822 | 231.8 |
| 11 | 1'44.256 | | 25.827 | 16.376 | 29.889 | 32.164 | 243.1 | 14 | 1'54.806 | 32.439 | 16.593 | 30.524 | 35.250 | 241.7 |
| 12 | 1'44.254 | | 25.809 | 16.457 | 29.804 | 32.184 | 242.9 | 15 | 2'01.789 | 26.182 | 16.303 | 34.236 | 45.068 | 242.5 |
| _13 | 5'12.706 | | 26.906 | 16.849 | 30.667 | 3'58.284 | 232.4 | 16 | 1'52.413 | 26.201 | 16.541 | 32.432 | 37.239 | 241.6 |
| 14 | 1'52.266 | | 32.930 | 16.588 | 30.401 | 32.347 | 238.5 | 17 | 1'44.024 | 25.822 | 16.245 | 29.876 | 32.081 | 245.8 |
| 15 | 1'43.989 | | 25.818 | 16.396 | 29.628 | 32.147 | 240.5 | 18 | 1'44.239 | 25.799 | 16.203 | 30.011 | 32.226 | 247.7 |
| 16 | 1'44.244 | | 25.886 | 16.422 | 29.849 | 32.087 | 240.6 | 19 | 1'44.589 | 26.174 | 16.293 | 29.983 | 32.139 | 249.4 |
| 17 | 1'48.301 | | 29.692 | 16.465 | 29.918 | 32.226 | 242.6 | 20 | 1'44.265 | 25.854 | 16.203 | 29.977 | 32.231 | 248.0 |
| 18 | 1'44.035 | | 25.897 | 16.421 | 29.711 | 32.006 | 242.3 | , | | | | | | |
| 19 | 1'54.372 | | 29.694 | 18.817 | 33.127 | 32.734 | 185.8 | 16th | 16 Ju | les CLUZE | | Forward I | - | FRA |
| 20 | 1'43.860 |) 2 | 25.671 | 16.385 | 29.707 | 32.097 | 243.2 | | 10 | Ru | ns=3 To | otal laps=1 | 6 Full | laps=11 |
| 4041 | 45 9 | Scott F | REDDI | NG | Marc VD | S Racing T | ea GBR | 1 | 3'06.889 | 1'45.839 | 16.981 | 31.188 | 32.881 | 234.1 |
| 13th | 45 ⁸ | | | | otal laps=1 | _ | II laps=9 | 2 | 1'45.633 | 26.262 | 16.532 | 30.320 | 32.519 | 243.9 |
| | | | | | | | | 3 | 1'44.918 | 26.005 | 16.471 | 30.249 | 32.193 | 245.2 |
| 1 | 3'37.369 | | 8.954 | 19.193 | 41.151 | 38.071 | 166.2 | 4 | 1'46.873 | 26.002 | 16.339 | 30.080 | 34.452 | 246.4 |
| 2 | 1'44.604 | | 26.098 | 16.538 | 29.986 | 31.982 | 240.3 | 5 | 9'36.710 | P 25.982 | 18.755 | 30.908 | 8'21.065 | 213.8 |
| 3 | 1'44.017 | _ | 25.882 | 16.440 | 29.742 | 31.953 | 241.0 | 6 | 1'51.468 | 31.214 | 16.677 | 31.204 | 32.373 | 239.0 |
| 4 | 1'43.897 | | 25.950 | 16.368 | 29.657 | 31.922 | 241.9 | 7 | 1'44.228 | 25.971 | 16.354 | 29.923 | 31.980 | 244.6 |
| | 23'12.085 | | 7 000 | 40.400 | 05.004 | 05.050 | 100.0 | 8 | 1'48.643 | 27.628 | 16.413 | 30.617 | 33.985 | 244.2 |
| 6 | 2'07.446 | | 37.628 | 19.126 | 35.034 | 35.658 | 180.8 | 9 | 1'44.264 | 25.900 | 16.378 | 29.914 | 32.072 | 242.9 |
| 7 | 2'03.422 | | 30.521 | 16.661 | 31.317 | 44.923 32.067 | 240.1 | 10 | 1'44.414 | 25.962 | 16.439 | 29.968 | 32.045 | 243.3 |
| 8 9 | 1'44.591 | | 26.248 25.840 | 16.499 16.392 | 29.777 29.941 | 32.067 | 238.6 241.8 | _11 | 8'58.412 | P 26.207 | 16.536 | 30.528 | 7'45.141 | 242.3 |
| 10 | 1'44.199 1'52.908 | | 33.660 | 16.591 | 30.188 | 32.469 | 223.0 | 12 | 1'51.736 | 30.629 | 17.280 | 31.213 | 32.614 | 236.7 |
| 11 | 1'45.228 | | 26.168 | 16.460 | 30.458 | 32.142 | 243.8 | 13 | 1'44.220 | 25.909 | 16.376 | 29.926 | 32.009 | 242.6 |
| 12 | 1'44.198 | | 26.048 | 16.343 | 29.853 | 31.954 | 243.7 | 14 | 1'44.054 | 25.818 | 16.374 | 29.848 | 32.014 | 242.2 |
| 12 | 1 44.130 |) 2 | 0.040 | 10.545 | | | | 15 | 2'06.694 | 32.907 | 22.642 | 37.932 | 33.213 | 233.6 |
| 14th | 36 ^N | ∕lika K | ALLIC |) | Marc VD | S Racing T | ea FIN | _16 | 1'44.077 | 25.770 | 16.233 | 29.924 | 32.150 | 247.7 |
| 14111 | 30 | | | | otal laps=1 | 8 Full | laps=15 | | Va | lentin DEI | RICE | Speed Up |) | FRA |
| 1 | 4'27.973 | 3'0 | 3.824 | 18.364 | 31.956 | 33.829 | 218.2 | 17th | 53 " | |) T | | | |
| 2 | 1'47.374 | | 26.751 | 16.922 | 30.687 | 33.014 | 236.7 | | | i Nu | 113-4 10 | otal laps=1 | | laps=10 |
| 3 | 1'52.502 | | 26.369 | 16.676 | 33.901 | 35.556 | 240.1 | 1 | 2'07.606 | 45.463 | 17.159 | 31.706 | 33.278 | 236.6 |
| 4 | 1'55.321 | | 26.365 | 19.055 | 35.554 | 34.347 | 148.0 | 2 | 1'46.234 | 26.436 | 16.776 | 30.461 | 32.561 | 243.4 |
| 5 | 1'44.870 | | 26.105 | 16.440 | 30.014 | 32.311 | 244.1 | 3 | 1'47.881 | 26.593 | 16.512 | 30.417 | 34.359 | 242.6 |
| 6 | 1'46.623 | | 26.562 | 16.785 | 30.298 | 32.978 | 234.1 | 4 | 1'45.850 | 26.383 | 16.650 | 30.360 | 32.457 | 242.2 |
| 7 | 1'44.837 | | 26.041 | 16.428 | 30.040 | 32.328 | 245.5 | 5 | 1'46.034 | 26.315 | 16.620 | 30.359 | 32.740 | |
| 8 | 1'44.930 | | 26.226 | 16.545 | 29.925 | 32.234 | 241.6 | 6 | 5'09.162 | | 16.699 | | 3'55.355 | 243.5 |
| 9 | 1'56.426 | | 28.452 | 16.537 | 30.742 | 40.695 | 236.3 | 7 | 1'53.748 | 34.036 | 16.737 | 30.512 | 32.463 | 239.4 |
| 10 | 1'45.011 | | 26.232 | 16.514 | 30.066 | 32.199 | 242.6 | 8 | 1'46.024 | 26.595 | 16.642 | 30.326 | 32.461 | 241.6 |
| | 12'08.932 | | 27.234 | 17.288 | | 10'52.492 | 227.0 | 9 | 1'45.703 | 26.368 | 16.569 | 30.261 | 32.505 | 242.9 |
| 12 | 1'54.040 | | 32.846 | 17.179 | 31.359 | 32.656 | 228.1 | 10 | 6'06.833 | | 16.507 | | 4'52.877 | 243.8 |
| 13 | 1'44.484 | | 26.005 | 16.439 | 29.885 | 32.155 | 243.9 | 11 | 1'53.742 | 32.505 | 16.824 | 30.588 | 33.825 | 240.0 |
| 14 | 1'43.935 | 7 | 25.809 | 16.375 | 29.734 | 32.017 | 243.0 | 12 | 1'44.087 | 25.765 | 16.391 | 29.850 | 32.081 | 243.8 |
| 15 | 1'44.229 | | 25.831 | 16.366 | 29.925 | 32.107 | 244.4 | 13 | 2'03.867 | 30.464 | 18.350 | 40.020 | 35.033 | 239.0 |
| 16 | 1'44.030 | | 25.815 | 16.376 | 29.871 | 31.968 | 244.0 | 14 | 1'53.787 | 28.699 | 16.519 | 31.977 | 36.592 | 242.8 |
| 17 | 1'44.332 | | 25.802 | 16.452 | 29.942 | 32.136 | 245.4 | 15 | 1'45.137 | 26.222 | 16.489 | 30.215 | 32.211 | 243.0 |
| 18 | 1'44.282 | | 25.855 | 16.344 | 30.007 | 32.076 | 246.5 | 16 | 5'09.014 | | 16.641 | | 3'55.156 | 241.9 |
| | | | | | | | | _17 | 1'59.859 | 32.715 | 16.958 | 34.815 | 35.371 | 241.3 |

Fastest Lap: Stefan BRADL Viessmann Kiefer Rac GER 1'42.706 25.462 16.111 29.484

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| Quan | 191119 | Fractice | | | | | | | | | | 141 | otoz |
|--------|----------|-----------------|----------|-------------|-------------|------------|-------------|-----------------|----------|---------|-------------|----------|---------|
| Lap L | ap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap I | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 4046 | 2 | Simone CO | RSI | loda Rac | ing Project | ITA | 16 | 1'45.573 | 26.103 | 16.385 | 30.501 | 32.584 | 241.8 |
| 18th | 3 | | | otal laps=1 | 9 Full | laps=14 | _17 | 1'44.876 | 26.218 | 16.406 | 30.061 | 32.191 | 246.0 |
| 1 | 3'32.954 | 2'11.704 | 17.086 | 31.361 | 32.803 | 230.0 | 04 - 1 | o 4 Est | eve RABA | λT | Blusens-S | STX | SPA |
| 2 | 1'45.192 | 26.434 | 16.508 | 30.111 | 32.139 | 241.8 | 21st | 34 Est | | | otal laps=2 | 2 Full | laps=17 |
| | 1'44.586 | 25.973 | 16.521 | 29.998 | 32.094 | 240.5 | | | | | | | |
| 4 | 1'44.386 | 25.919 | 16.409 | 29.860 | 32.198 | 244.1 | 1 | 2'28.383 | 1'04.059 | 19.583 | 31.559 | 33.182 | 228.9 |
| 5 | 1'44.784 | 1 26.123 | 16.372 | 30.066 | 32.223 | 244.1 | 2 | 1'46.270 | 26.618 | 16.590 | 30.576 | 32.486 | 245.3 |
| 6 | 1'44.277 | 25.973 | 16.444 | 29.855 | 32.005 | 243.7 | 3 | 1'45.651 | 26.418 | 16.520 | 30.334 | 32.379 | 244.5 |
| 7 | 6'27.670 | P 28.656 | 16.862 | 31.174 | 5'10.978 | 237.5 | 4 | 1'45.393 | 26.095 | 16.479 | 30.353 | 32.466 | 246.2 |
| 8 | 1'49.128 | 30.080 | 16.637 | 30.203 | 32.208 | 242.0 | 5 | 1'45.367 | 26.058 | 16.523 | 30.407 | 32.379 | 245.3 |
| 9 | 1'44.500 | 26.005 | 16.468 | 29.880 | 32.147 | 243.8 | 6 | 4'34.390 P | | 16.643 | | 3'19.283 | 241.3 |
| 10 | 1'44.487 | 25.909 | 16.487 | 30.013 | 32.078 | 243.1 | 7 | 1'49.744 | 29.710 | 16.830 | 30.619 | 32.585 | 240.0 |
| 11 | 1'44.336 | 25.865 | 16.442 | 29.950 | 32.079 | 244.2 | 8 | 1'45.506 | 26.396 | 16.554 | 30.282 | 32.274 | 244.7 |
| 12 | 1'44.262 | | 16.452 | 29.916 | 32.034 | 244.1 | 9 | 1'44.993 | 26.118 | 16.469 | 30.089 | 32.317 | 245.0 |
| 13 | 1'44.213 | | 16.452 | 29.895 | 31.944 | 243.6 | 10 | 1'44.764 | 25.976 | 16.451 | 30.044 | 32.293 | 245.2 |
| 14 | 7'25.747 | | 16.640 | 31.273 | 6'09.874 | 237.6 | 11 | 1'45.153 | 26.002 | 16.429 | 30.012 | 32.710 | 245.6 |
| 15 | 1'49.109 | | 16.604 | 30.124 | 32.323 | 243.1 | 12 | 1'44.963 | 26.161 | 16.358 | 30.191 | 32.253 | 244.5 |
| | 1'44.224 | | 16.391 | 29.833 | 32.101 | 243.7 | 13 | 1'48.940 | 29.906 | 16.629 | 30.074 | 32.331 | 247.6 |
| | 2'10.550 | | 18.109 | 45.154 | 37.574 | 207.0 | 14 | 1'44.521 | 25.992 | 16.408 | 29.964 | 32.157 | 245.7 |
| | 1'44.188 | _ | 16.423 | 29.778 | 31.944 | 242.7 | 15 | 1'44.639 | 25.968 | 16.429 | 30.021 | 32.221 | 246.3 |
| 19 | 1'45.189 | | 16.461 | 29.919 | 32.915 | 242.6 | 16 | 4'39.943 P | 26.929 | 16.602 | 30.743 | 3'25.669 | 244.0 |
| | 1 43.108 | 23.094 | 10.401 | | | | 17 | 1'50.037 | 30.292 | 16.731 | 30.651 | 32.363 | 236.3 |
| 4046 | 00 | Ricard CAR | DUS | QMMF R | acing Tear | n SPA | 18 | 1'44.755 | 26.094 | 16.398 | 30.078 | 32.185 | 246.8 |
| 19th | 88 | | | otal laps=2 | 1 Full | laps=18 | 19 | 1'44.896 | 26.037 | 16.407 | 30.088 | 32.364 | 247.4 |
| | 0110 00 | | | | | | 20 | 1'44.680 | 25.926 | 16.434 | 30.100 | 32.220 | 246.7 |
| | 2'46.935 | | 21.186 | 32.592 | 39.957 | 225.0 | 21 | 1'45.568 | 26.084 | 16.436 | 30.323 | 32.725 | 247.8 |
| 2 | 1'46.303 | | 16.551 | 30.452 | 32.434 | 246.3 | 22 | 1'46.817 | 26.205 | 17.971 | 30.286 | 32.355 | 244.8 |
| 3 | 1'49.671 | | 17.533 | 30.835 | 33.687 | 237.3 | | | | | | | |
| | 1'53.452 | | 16.714 | 30.562 | 39.684 | 240.7 | 22nd | 1 68 Yo | nny HERN | IANDEZ | Blusens- | STX | COL |
| | 1'45.912 | | 16.641 | 30.208 | 32.680 | 241.4 | 22110 | 1 00 | Ru | ns=3 To | otal laps=1 | 7 Full | laps=12 |
| 6 | 1'45.641 | 26.232 | 16.594 | 30.287 | 32.528 | 242.3 | 1 | 2'46.811 | 1'13.592 | 17.496 | 32.009 | 43.714 | 232.4 |
| 7 | 1'45.845 | | 16.688 | 30.230 | 32.706 | 241.6 | | | 26.832 | 16.596 | 30.417 | 32.303 | 242.6 |
| 8 | 2'05.205 | 26.383 | 16.623 | 32.995 | 49.204 | 240.4 | 2 | 1'46.148 | | | | 32.303 | |
| 9 | 1'45.660 | 26.272 | 16.450 | 30.535 | 32.403 | 244.9 | 3 | 1'44.926 | 26.001 | 16.459 | 30.032 | | 244.0 |
| 10 | 1'45.405 | 26.057 | 16.379 | 30.562 | 32.407 | 243.9 | 4 | 1'59.591 | 34.149 | 20.278 | 31.966 | 33.198 | 163.3 |
| 11 | 1'44.988 | 25.925 | 16.409 | 30.180 | 32.474 | 245.2 | 5 | 1'57.018 | 34.604 | 18.055 | 31.128 | 33.231 | 185.2 |
| 12 | 8'33.235 | 5 P 26.502 | 16.739 | 30.548 | 7'19.446 | 241.2 | 6 | 1'44.532 | 25.918 | 16.400 | 29.925 | 32.289 | 246.9 |
| 13 | 2'08.449 | 39.178 | 18.032 | 34.576 | 36.663 | 188.7 | 7 | 6'16.801 P | | 16.530 | | 4'59.698 | 245.1 |
| 14 | 1'58.696 | 29.548 | 21.506 | 32.819 | 34.823 | 215.1 | 8 | 2'04.423 | 36.754 | 21.036 | 32.048 | 34.585 | 148.7 |
| 15 | 2'13.257 | 7 26.815 | 21.796 | 49.549 | 35.097 | 163.2 | 9 | 1'45.138 | 26.065 | 16.585 | 30.334 | 32.154 | 243.8 |
| | 1'44.651 | 25.991 | 16.400 | 29.894 | 32.366 | 244.1 | 10 | 1'44.973 | 26.067 | 16.582 | 30.124 | 32.200 | 245.5 |
| | 1'44.743 | | 16.431 | 30.031 | 32.334 | 243.6 | 11 | 9'46.335 P | | 16.693 | | 8'31.481 | 242.8 |
| | 1'45.176 | | 16.413 | 30.032 | 32.290 | 243.7 | 12 | 2'36.434 | 38.206 | 30.845 | 42.912 | 44.471 | 147.9 |
| | 1'44.375 | | 16.439 | 29.811 | 32.215 | 242.8 | 13 | 1'45.605 | 26.392 | 16.627 | 30.224 | 32.362 | 241.7 |
| | 1'52.486 | | 17.152 | 33.158 | 35.587 | 196.9 | 14 | 1'45.080 | 25.948 | 16.500 | 30.274 | 32.358 | 245.1 |
| | 1'44.978 | | 16.442 | 30.120 | 32.313 | 244.2 | 15 | 1'52.197 | 33.313 | 16.452 | 30.141 | 32.291 | 246.4 |
| | | | | | | | 16 | 1'45.015 | 25.977 | 16.599 | 30.202 | 32.237 | 245.6 |
| 20th | 80 | Axel PONS | | Pons HP | 40 | SPA | _17 | 1'45.137 | 26.122 | 16.483 | 30.222 | 32.310 | 245.9 |
| 20111 | 80 | Ru | uns=2 To | otal laps=1 | 7 Full | laps=14 | | Ala | x BALDO | LINII | Forward I | Racing | ITA |
| 1 | 2'48.850 | | 18.140 | 33.455 | 36.152 | 220.0 | 23rd | l 25 Ale | | | | - | |
| | | | 16.748 | 30.717 | 32.529 | 236.8 | | | Ru | ns=3 To | otal laps=1 | 9 Full | laps=14 |
| | 1'50.192 | | | | | 247.8 | 1 | 2'47.903 | 1'05.791 | 19.266 | 35.558 | 47.288 | 219.0 |
| | 1'44.579 | | 16.334 | 29.978 | 32.306 | | 2 | 1'46.286 | 26.797 | 16.455 | 30.607 | 32.427 | 244.1 |
| | 1'52.975 | | 17.709 | 30.409 | 32.967 | 244.3 | 3 | 1'45.298 | 26.226 | 16.455 | 30.303 | 32.314 | 243.5 |
| | 1'55.566 | | 20.772 | 31.179 | 32.691 | 194.3 | 4 | 1'58.131 | 27.886 | 17.125 | 36.304 | 36.816 | 234.0 |
| | 1'46.544 | | 16.540 | 30.683 | 32.773 | 230.9 | 5 | 1'52.286 | 26.800 | 19.780 | 33.120 | 32.586 | 181.1 |
| | 1'45.094 | | 16.470 | 30.177 | 32.343 | 244.6 | 6 | 1'45.142 | 26.131 | 16.519 | 30.190 | 32.302 | 243.1 |
| | 1'55.018 | _ | 16.472 | 35.758 | 32.916 | 237.6 | 7 | 1'49.119 | 28.632 | 17.465 | 30.654 | 32.368 | 224.8 |
| | 1'44.478 | | 16.316 | 29.890 | 32.244 | 247.7 | 8 | 1'56.933 | 28.383 | 16.967 | 32.546 | 39.037 | 233.2 |
| | 4'53.990 | | 19.321 | | 12'36.961 | 186.7 | 9 | 1'45.047 | 26.110 | 16.488 | 30.196 | 32.253 | 244.1 |
| | 1'53.709 | | 16.666 | 30.616 | 34.476 | 241.2 | 10 | 5'05.294 P | | 16.605 | | 3'51.846 | 239.7 |
| | 2'04.544 | Г | 16.956 | 31.065 | 32.362 | 203.4 | 11 | 1'51.662 | 32.042 | 16.812 | 30.436 | 32.372 | 240.4 |
| | 1'49.377 | | 16.298 | 33.871 | 32.959 | 241.3 | 12 | 1'45.391 | 26.195 | 16.579 | 30.382 | 32.235 | 241.3 |
| | 1'44.763 | | 16.361 | 30.061 | 32.402 | 246.7 | 13 | 7'32.715 P | | 16.559 | | 6'19.557 | 241.3 |
| 15 | 1'45.492 | 26.413 | 16.310 | 30.371 | 32.398 | 241.6 | | 1 04.1 10 1 | _UUT | 10.000 | 00.000 | 3 10.001 | _ T1.U |
| Factor | 41 | Ctofon DD AD | ı | | Viocera | n Kinter | Pac OF | D 4140 | 706 05 | 160 44 | 2 1 1 1 2 2 | 0.404 | 1 6 4 0 |
| Fastes | к сар: | Stefan BRAD | L | | Viessman | ııı rieter | Rac GE | R 1'42 . | 100 25 | .462 16 | 6.111 29 | 9.484 3° | 1.649 |

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Moto2

| Quai | itying | iuc | | | | | | | | | | | IVI | oto2 |
|--|--|-------|--|--|---|--|--|--|---|--|---|--|---|--|
| Lap I | Lap Time | | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | <i>T4</i> | Speed |
| 14 | 2'32.190 | | 37.446 | 28.112 | 42.406 | 44.226 | 131.6 | 9 | 2'17.962 | 41.231 | 20.926 | 42.587 | 33.218 | 152.5 |
| 15 | 1'45.602 | | 26.364 | 16.409 | 30.342 | 32.487 | 245.3 | 10 | 1'50.815 | 30.788 | 17.155 | 30.562 | 32.310 | 241.5 |
| 16 | 1'44.593 | | 25.940 | 16.327 | 30.094 | 32.232 | 246.1 | 11 | 1'56.837 | 30.226 | 19.103 | 35.101 | 32.407 | 161.4 |
| 17 | 1'49.884 | | 30.018 | 17.314 | 30.421 | 32.131 | 242.0 | 12 | 1'45.055 | 26.069 | 16.548 | 30.256 | 32.182 | 240.3 |
| 18 | 2'14.432 | | 25.995 | 16.325 | 59.545 | 32.567 | 245.0 | 13 | 5'07.223 P | 30.544 | 20.393 | 33.028 | 3'43.258 | 141.1 |
| 19 | 1'44.966 | | 26.079 | 16.457 | 30.148 | 32.282 | 243.3 | 14 | 2'41.900 | 48.678 | 27.271 | 46.065 | 39.886 | 102.6 |
| - | | | | | | | | 15 | 2'03.881 | 40.259 | 19.722 | 31.335 | 32.565 | 175.1 |
| 24th | ا 49 ا | ev C | OGHL | | Aeroport | de Castel | lo GBR | 16 | 1'47.685 | 28.677 | 16.496 | 30.227 | 32.285 | 240.5 |
| | 1 70 | | Ru | ıns=5 To | otal laps=1 | 9 Full | l laps=10 | 17 | 1'44.692 | 25.982 | 16.479 | 30.155 | 32.076 | 242.2 |
| 1 | 2'10.724 | | 49.300 | 16.959 | 31.425 | 33.040 | 239.5 | 18 | 1'59.825 | 25.997 | 16.447 | 40.499 | 36.882 | 240.3 |
| 2 | 1'45.371 | | 26.427 | 16.357 | 30.227 | 32.360 | 249.0 | 19 | 1'45.076 | 26.108 | 16.570 | 30.254 | 32.144 | 241.1 |
| 3 | 1'44.718 | | 26.048 | 16.399 | 30.195 | 32.076 | 246.7 | | | | | LID Towns | . 0 | |
| 4 | 1'44.716 | | 25.929 | 16.179 | 30.321 | 32.287 | 245.8 | 27tl | h 44 ^{Pol} | ESPARG | | HP Tuent | | |
| 5 | 5'57.548 | | 28.134 | 17.607 | 31.053 | 4'40.754 | 233.8 | | 11 44 | Rur | ns=3 To | otal laps=1 | 5 Full | laps=10 |
| 6 | 1'58.121 | | 32.858 | 16.868 | 31.881 | 36.514 | 233.1 | 1 | 2'47.058 | 1'13.910 | 24.019 | 34.546 | 34.583 | 189.4 |
| 7 | 1'44.891 | | 26.160 | 16.364 | 30.125 | 32.242 | 244.3 | 2 | 1'56.439 | 35.601 | 17.083 | 30.979 | 32.776 | 244.2 |
| 8 | 1'53.298 | | 26.133 | 16.434 | 30.560 | 40.171 | 242.5 | 3 | 15'49.174 P | 26.425 | 16.583 | | 4'35.683 | 244.4 |
| 9 | 1'44.869 | | 25.972 | 16.341 | 30.288 | 32.268 | 244.6 | 4 | 2'23.644 | 38.886 | 21.498 | 46.274 | 36.986 | 165.7 |
| 10 | 1'51.527 | | 29.772 | 18.480 | 30.958 | 32.317 | 225.8 | 5 | 1'45.031 | 26.200 | 16.429 | 30.028 | 32.374 | 246.4 |
| 11 | 4'25.941 | | 26.749 | 18.106 | 30.544 | 3'10.542 | 236.7 | 6 | 1'51.043 | 29.240 | 16.807 | 32.081 | 32.915 | 240.2 |
| 12 | 1'55.636 | | 33.048 | 16.583 | 33.399 | 32.606 | 237.4 | 7 | 1'44.815 | 26.126 | 16.408 | 30.034 | 32.247 | 246.1 |
| 13 | 1'44.637 | 1 | 26.068 | 16.309 | 30.133 | 32.127 | 246.5 | 8 | 1'44.925 | 26.028 | 16.509 | 30.180 | 32.208 | 243.2 |
| 14 | 4'02.149 | | 25.999 | 16.302 | 30.289 | 2'49.559 | 246.6 | 9 | 1'44.904 | 26.035 | 16.478 | 30.127 | 32.264 | 245.5 |
| 15 | 2'03.989 | | 32.597 | 17.686 | 34.741 | 38.965 | 238.5 | 10 | 4'01.625 P | 27.011 | 16.687 | | 2'47.439 | 241.3 |
| 16 | 1'48.996 | | 27.255 | 16.771 | 32.263 | 32.707 | 227.8 | 11 | 2'07.440 | 29.764 | 17.437 | 38.067 | 42.172 | 213.4 |
| 17 | 2'58.582 | Р | 25.968 | 16.645 | 30.617 | 1'45.352 | 240.7 | 12 | 1'48.843 | 26.215 | 16.588 | 31.528 | 34.512 | 240.7 |
| 18 | 1'53.502 | | 30.423 | 16.717 | 31.003 | 35.359 | 239.5 | 13 | 1'48.026 | 29.340 | 16.458 | 30.044 | 32.184 | 241.9 |
| 19 | 1'45.235 | | 26.097 | 16.510 | 30.514 | 32.114 | 243.8 | 14 | 1'44.722 | 26.079 | 16.317 | 30.177 | 32.149 | 247.8 |
| | | | | | A: | TV | 110.4 | 15 | 1'45.703 | 25.929 | 16.652 | 30.673 | 32.449 | 246.4 |
| 25th | า∣ 9 ^ห | enny | y NOYE | | Avintia-S | | USA | | | - L- KDIIN | | GP Team | Curitzorlo | nd CMI |
| | | | Ru | ıns=3 To | otal laps=2 | 21 Full | l laps=16 | 28tl | h 4 Ran | ndy KRUN | | | | |
| 1 | 2'08.304 | | 46.101 | 17.335 | 31.626 | 33.242 | 233.0 | | | Rur | ns=3 To | otal laps=2 | 1 Full | laps=16 |
| 2 | 1'46.218 | | 26.518 | 16.465 | 30.592 | 32.643 | 243.3 | 1 | 3'05.631 | 1'42.512 | 18.458 | 31.694 | 32.967 | 228.2 |
| 3 | 1'45.470 | | 26.273 | 16.447 | 30.294 | 32.456 | 243.7 | 2 | 1'47.354 | 26.531 | 16.868 | 30.844 | 33.111 | 241.3 |
| 4 | 5'14.162 | Р | 26.330 | 16.534 | 33.777 | 3'57.521 | 242.1 | 3 | 1'46.219 | 26.238 | 16.588 | 30.597 | 32.796 | 245.5 |
| 5 | 2'00.006 | | 33.098 | 17.750 | 32.705 | 36.453 | 219.5 | 4 | 1'46.158 | 26.428 | 16.615 | 30.487 | 32.628 | 245.7 |
| 6 | 1'45.314 | | 26.414 | 16.464 | 30.041 | 32.395 | 240.5 | 5 | 1'47.220 | 26.494 | 16.965 | 31.008 | 32.753 | 234.8 |
| 7 | 2'25.586 | | 33.059 | 34.031 | 42.986 | 35.510 | 120.2 | 6 | 1'46.614 | 26.318 | 16.459 | 30.829 | 33.008 | 235.8 |
| 8 | 1'53.433 | | 26.742 | 16.595 | 30.511 | 39.585 | 239.7 | 7 | 414E 0C7 | 26.401 | 16.579 | 00 00= | | 241.9 |
| 9 | 1'45.689 | | 26.374 | 16.554 | 30.203 | 32.558 | 240.7 | 0 | 1'45.867 | 20.401 | 10.579 | 30.395 | 32.492 | |
| 10 | 1'51.539 | | | | | | | 8 | 5'58.692 P | 27.105 | 16.931 | 31.765 | 4'42.891 | 229.7 |
| 11 | | | 26.724 | 18.987 | 32.746 | 33.082 | 155.4 | 9 | | | | | | |
| 12 | 1'45.538 | | | | | 33.082 32.410 | 155.4 242.0 | | 5'58.692 P | 27.105 36.115 26.250 | 16.931 17.260 16.539 | 31.765 31.157 30.219 | 4'42.891 32.638 32.175 | 229.7 237.1 245.2 |
| | 1'45.538 5'03.948 | | 26.724 | 18.987 | 32.746 | 33.082 | 155.4 | 9 | 5'58.692 P 1'57.170 | 27.105 36.115 | 16.931 17.260 | 31.765 31.157 | 4'42.891 32.638 32.175 32.598 | 229.7 237.1 |
| 13 | | Р | 26.724 26.585 | 18.987 16.476 | 32.746 30.067 | 33.082 32.410 3'49.708 32.866 | 155.4 242.0 235.6 235.5 | 9 | 5'58.692 P 1'57.170 1'45.183 | 27.105 36.115 26.250 26.026 26.092 | 16.931 17.260 16.539 | 31.765 31.157 30.219 | 4'42.891 32.638 32.175 | 229.7 237.1 245.2 |
| 13 14 | 5'03.948 2'00.233 1'45.102 | Р | 26.724 26.585 26.053 38.261 26.118 | 18.987 16.476 16.799 17.116 16.489 | 32.746 30.067 31.388 31.990 30.169 | 33.082 32.410 3'49.708 32.866 32.326 | 155.4 242.0 235.6 235.5 238.6 | 9 10 11 12 13 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 | 27.105 36.115 26.250 26.026 26.092 26.165 | 16.931 17.260 16.539 16.428 16.445 16.483 | 31.765 31.157 30.219 30.353 30.455 30.352 | 4'42.891 32.638 32.175 32.598 32.365[32.256 | 229.7 237.1 245.2 243.7 248.8 244.8 |
| 13 14 15 | 5'03.948 2'00.233 1'45.102 1'44.648 | P | 26.724 26.585 26.053 38.261 26.118 25.892 | 18.987 16.476 16.799 17.116 16.489 16.483 | 32.746 30.067 31.388 31.990 30.169 29.974 | 33.082 32.410 3'49.708 32.866 32.326 32.299 | 155.4 242.0 235.6 235.5 238.6 240.2 | 9 10 11 12 13 14 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 |
| 13 14 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 | 9 10 11 12 13 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P | 27.105 36.115 26.250 26.026 26.092 26.165 | 16.931 17.260 16.539 16.428 16.445 16.483 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 | 229.7 237.1 245.2 243.7 248.8 244.8 |
| 13 14 15 16 17 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 16.598 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 | 9 10 11 12 13 14 15 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 |
| 13 14 15 16 17 18 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 16.598 16.428 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 | 9 10 11 12 13 14 15 16 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 |
| 13 14 15 16 17 18 19 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 16.598 16.428 17.780 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 | 9 10 11 12 13 14 15 16 17 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 |
| 13 14 15 16 17 18 19 20 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 | 9 10 11 12 13 14 15 16 17 18 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 246.7 |
| 13 14 15 16 17 18 19 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 16.598 16.428 17.780 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 | 9 10 11 12 13 14 15 16 17 18 19 20 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 32.250 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 246.7 247.0 |
| 13 14 15 16 17 18 19 20 21 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 16.398 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 | 9 10 11 12 13 14 15 16 17 18 | 5'58.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 246.7 |
| 13 14 15 16 17 18 19 20 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 | P | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 16.598 16.428 17.780 16.687 16.398 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 | 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 33.498 33.009 36.231 32.449 32.407 32.250 32.153 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 246.7 247.0 246.9 |
| 13 14 15 16 17 18 19 20 21 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 | 18.987 16.476 16.799 17.116 16.489 16.436 16.436 16.598 16.428 17.780 16.687 16.398 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Team 9 Full | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 n M SPA | 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 246.7 247.0 246.9 |
| 13 14 15 16 17 18 19 20 21 26th | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 FORE | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 16.398 ES | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 n M SPA | 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'45.8692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 17.459 16.316 16.540 16.486 16.519 16.475 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 | 4'42.891 32.638 32.175 32.598 32.365 32.256 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 213.5 246.3 246.4 247.0 246.9 FRA |
| 13 14 15 16 17 18 19 20 21 26th | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 r FORE Ru '11.188 37.148 | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 16.398 ES ins=4 To 21.938 18.518 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A btal laps=1 35.747 31.190 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 n M SPA 1 laps=12 143.7 236.8 | 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'55.8.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 h 63 Mik | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO ns=4 To | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 Tech 3 Rabatal laps=18 | 4'42.891 32.638 32.175 32.598 32.365 32.256 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 | 229.7 237.1 245.2 243.7 248.8 244.8 245.5 213.5 246.3 246.4 246.7 247.0 246.9 FRA laps=11 |
| 13 14 15 16 17 18 19 20 21 26th | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 2'46.390 1'59.372 1'45.429 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 r FORE Ru '11.188 37.148 26.122 | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 16.398 ES Ins=4 To 21.938 18.518 16.611 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A btal laps=1 35.747 31.190 30.268 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 32.428 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 n M SPA 1 laps=12 143.7 236.8 240.9 | 9 10 11 12 13 14 15 16 17 18 19 20 21 29tl | 1'55.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 h 63 Mik | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 26.379 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO ns=4 To 17.842 16.620 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 Tech 3 Rabatal laps=15 | 4'42.891 32.638 32.175 32.598 32.365 32.256 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 32.663 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 246.3 246.4 246.7 247.0 246.9 FRA laps=11 223.8 245.6 |
| 13 14 15 16 17 18 19 20 21 26th | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 2'46.390 1'59.372 1'45.429 1'45.930 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 r FORE Ru '11.188 37.148 26.122 25.988 | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 16.398 ES Ins=4 To 21.938 18.518 16.611 16.495 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A btal laps=1 35.747 31.190 30.268 30.283 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 32.428 33.164 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 m M SPA 1 laps=12 143.7 236.8 240.9 242.8 | 9 10 11 12 13 14 15 16 17 18 19 20 21 21 29tl | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 h 63 Mik 2'25.251 1'46.045 1'45.552 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 26.379 26.177 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO 17.842 16.620 16.579 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 Tech 3 Reputal laps=15 32.342 30.383 30.247 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 32.663 32.549 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 246.3 246.4 247.0 246.9 FRA laps=11 223.8 245.6 243.2 |
| 13 14 15 16 17 18 19 20 21 26th | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'46.159 1'45.090 2'12.693 1'49.777 1'44.868 2'46.390 1'59.372 1'45.429 1'45.930 1'54.882 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 r FORE Ru '11.188 37.148 26.122 25.988 30.375 | 18.987 16.476 16.799 17.116 16.489 16.436 16.598 16.428 17.780 16.687 16.398 ES uns=4 To 21.938 18.518 16.611 16.495 20.761 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.025 36.610 30.827 30.034 Mapfre A otal laps=1 35.747 31.190 30.268 30.283 30.688 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 32.428 33.164 33.058 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 m M SPA 1 laps=12 143.7 236.8 240.9 242.8 176.1 | 9 10 11 12 13 14 15 16 17 18 19 20 21 21 29tl 1 2 3 4 | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 1'46.045 1'45.552 5'14.846 P | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 26.379 26.177 27.539 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO 17.842 16.620 16.579 16.601 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 Tech 3 Rabatal laps=15 32.342 30.383 30.247 33.062 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 32.663 32.549 3'57.644 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 246.3 246.4 247.0 246.9 FRA laps=11 223.8 245.6 243.2 238.9 |
| 13 14 15 16 17 18 19 20 21 26th 1 2 3 4 5 6 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'45.090 2'12.693 1'49.777 1'44.868 2'46.390 1'59.372 1'45.429 1'45.930 1'54.882 2'05.814 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 TFORE Ru '11.188 37.148 26.122 25.988 30.375 26.320 | 18.987 16.476 16.799 17.116 16.489 16.436 16.436 16.598 16.428 17.780 16.687 16.398 ES Ins=4 To 21.938 18.518 16.611 16.495 20.761 16.813 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A otal laps=1 35.747 31.190 30.268 30.283 30.688 30.503 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 32.428 33.164[33.058 52.178 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 m M SPA 1 laps=12 143.7 236.8 240.9 242.8 176.1 234.9 | 9 10 11 12 13 14 15 16 17 18 19 20 21 21 2 2 3 4 5 | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 1'46.045 1'45.552 5'14.846 P 2'15.099 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 26.379 26.177 27.539 39.402 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO ns=4 To 17.842 16.620 16.579 16.601 17.561 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 Tech 3 Rabatal laps=15 32.342 30.383 30.247 33.062 37.143 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 32.663 32.549 3'57.644 40.993 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 246.3 246.4 247.0 246.9 FRA laps=11 223.8 245.6 243.2 238.9 236.0 |
| 13 14 15 16 17 18 19 20 21 26th 1 2 3 4 5 6 7 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'45.090 2'12.693 1'49.777 1'44.868 2'46.390 1'59.372 1'45.429 1'45.930 1'54.882 2'05.814 2'00.380 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 TFORE Ru '11.188 37.148 26.122 25.988 30.375 26.320 39.922 | 18.987 16.476 16.799 17.116 16.489 16.483 16.436 16.598 16.428 17.780 16.687 16.398 ES Ins=4 To 21.938 18.518 16.611 16.495 20.761 16.813 17.291 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A tal laps=1 35.747 31.190 30.268 30.283 30.688 30.503 30.678 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 32.428 33.164 33.058 52.178 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 n M SPA 1 laps=12 143.7 236.8 240.9 242.8 176.1 234.9 232.6 | 9 10 11 12 13 14 15 16 17 18 19 20 21 21 2 3 4 5 6 | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 G3 Mik 2'25.251 1'46.045 1'45.552 5'14.846 P 2'15.099 1'53.069 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 26.379 26.177 27.539 39.402 29.303 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO 17.842 16.620 16.579 16.601 17.561 17.029 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 Tech 3 Reportal laps=15 32.342 30.383 30.247 33.062 37.143 33.617 | 4'42.891 32.638 32.175 32.598 32.365 32.256 3'2.326 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 32.663 32.549 3'57.644 40.993 33.120 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 246.3 246.4 247.0 246.9 FRA laps=11 223.8 245.6 243.2 238.9 236.0 229.0 |
| 13 14 15 16 17 18 19 20 21 26th 1 2 3 4 5 6 | 5'03.948 2'00.233 1'45.102 1'44.648 1'45.996 1'45.090 2'12.693 1'49.777 1'44.868 2'46.390 1'59.372 1'45.429 1'45.930 1'54.882 2'05.814 | avier | 26.724 26.585 26.053 38.261 26.118 25.892 26.026 26.371 26.050 31.711 27.084 26.009 TFORE Ru '11.188 37.148 26.122 25.988 30.375 26.320 | 18.987 16.476 16.799 17.116 16.489 16.436 16.436 16.598 16.428 17.780 16.687 16.398 ES Ins=4 To 21.938 18.518 16.611 16.495 20.761 16.813 | 32.746 30.067 31.388 31.990 30.169 29.974 30.149 30.496 30.025 36.610 30.827 30.034 Mapfre A tal laps=1 35.747 31.190 30.268 30.283 30.688 30.503 30.678 | 33.082 32.410 3'49.708 32.866 32.326 32.299 33.385 32.694 32.587 46.592 35.179 32.427 spar Tean 9 Full 37.517 32.516 32.428 33.164[33.058 52.178 | 155.4 242.0 235.6 235.5 238.6 240.2 243.0 240.1 241.7 205.5 240.1 243.6 m M SPA 1 laps=12 143.7 236.8 240.9 242.8 176.1 234.9 | 9 10 11 12 13 14 15 16 17 18 19 20 21 21 2 2 3 4 5 | 1'558.692 P 1'57.170 1'45.183 1'45.405 1'45.357 1'45.256 1'45.276 4'48.919 P 1'58.633 2'18.738 1'45.797 1'45.318 1'45.073 1'44.755 1'46.045 1'45.552 5'14.846 P 2'15.099 | 27.105 36.115 26.250 26.026 26.092 26.165 26.007 27.248 36.850 25.980 26.473 26.171 26.113 25.941 e DI MEG Rur 57.204 26.379 26.177 27.539 39.402 | 16.931 17.260 16.539 16.428 16.445 16.483 16.556 16.945 17.459 16.316 16.540 16.486 16.519 16.475 LIO ns=4 To 17.842 16.620 16.579 16.601 17.561 | 31.765 31.157 30.219 30.353 30.455 30.352 30.387 31.228 31.315 1'00.211 30.335 30.254 30.191 30.186 Tech 3 Rabatal laps=15 32.342 30.383 30.247 33.062 37.143 | 4'42.891 32.638 32.175 32.598 32.365 32.256 32.326 3'33.498 33.009 36.231 32.449 32.407 32.250 32.153 acing 8 Full 37.863 32.663 32.549 3'57.644 40.993 | 229.7 237.1 245.2 243.7 248.8 244.8 248.1 225.5 246.3 246.4 247.0 246.9 FRA laps=11 223.8 245.6 243.2 238.9 236.0 |
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| 9 1'45 10 2'09 11 1'44 12 4'55 13 2'01 14 2'31 15 4'45 16 2'08 17 2'12 18 1'47 30th 13 1 2'08 2 1'45 3 1'45 4 1'45 5 1'45 6 6'41 7 2'00 8 1'46 9 1'45 10 7'44 11 4'35 11 4'35 12 2'29 13 1'45 14 1'45 15 1'45 16 1'45 17 1'45 17 1'45 31st 14 1 2'48 2 2'04 3 1'46 9 1'46 10 1'45 11 1'45 | yiiig r | Ta | Cuce | | | | | | | | | | | otoz |
|--|---|----------|-------------------------|-------------------------|-------------------------|--------------------|----------------|----------|-------------------------------|----------------------|-------------------------|-------------------------|------------------------|-----------------------|
| 9 1'45 10 2'09 11 1'44 12 4'55 13 2'01 14 2'31 15 4'45 16 2'08 17 2'12 18 1'47 30th 13 1 2'08 2 1'45 3 1'45 4 1'45 5 1'45 6 6'41 7 2'00 8 1'46 9 1'45 10 7'44 11 4'35 11 4'35 12 2'29 13 1'45 14 1'45 15 1'45 16 1'45 17 1'45 17 1'45 31st 14 1 2'48 2 2'04 3 1'46 9 1'46 10 1'45 11 1'45 | p Time | | T1 | T2 | Т3 | <i>T4</i> | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 10 2'09.2 11 1'44.9 12 4'55.9 13 2'01.4 14 2'31.9 15 4'45.3 16 2'08.6 17 2'12.8 18 1'47.9 30th 13 1 2'08.7 2 1'45.4 3 1'45.6 6 6'41.7 7 2'00.3 8 1'46.6 9 1'45.8 10 7'44.9 11 4'35.7 12 2'29.0 13 1'45.8 11 4 1'45.6 15 1'45.8 16 1'45.8 17 1'45.8 17 1'45.8 18 1'46.9 19 1'46.9 10 1'45.9 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 4'35.7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | '56.258 | | 27.763 | 16.386 | 30.492 | 41.617 | 241.3 | 10 | 1'45.754 | 26.420 | 16.603 | 30.244 | 32.487 | 241.7 |
| 11 1'44.9 12 4'55.9 13 2'01.4 14 2'31.9 15 4'45.3 16 2'08.6 17 2'12.8 18 1'47.9 30th 13 1 2'08.7 3 1'45.6 3 1'45.6 6 6'41.7 7 2'00.3 8 1'46.7 9 1'45.8 10 7'44.9 11 4'35.7 11 1'45.6 11 | '45.139 | | 26.174 | 16.447 | 30.221 | 32.297 | 245.4 | 11 | 5'17.889 P | 29.817 | 18.656 | 36.388 | 3'53.028 | 169.3 |
| 12 4'55.5 13 2'01.4 14 2'31.5 16 2'08.6 17 2'12.8 18 1'47.5 30th 13 1 2'08.7 3 1'45.6 3 1'45.6 6 6'41.7 7 2'00.3 8 1'46.7 9 1'45.8 10 7'44.5 11 4'35.7 11 2 2'29.0 13 1'45.8 14 1'45.6 15 1'45.8 16 1'45.8 17 1'45.8 17 1'45.8 18 1'46.9 19 1'46.0 10 1'45.5 17 1'45.1 11 14'35.7 11 14 1'45.1 11 14'35.7 11 14 1'45.1 11 14'35.7 11 14 1'45.1 11 14'35.7 11 14 1'45.1 11 14'35.7 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 1'45.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 14 145.1 11 145.1 | '09.270 | | 28.156 | 20.845 | 41.894 | 38.375 | 104.9 | 12 | 2'01.348 | 35.735 | 19.221 | 33.155 | 33.237 | 169.4 |
| 13 2'01.4 14 2'31.9 15 4'45.5 16 2'08.6 17 2'12.8 18 1'47.9 30th 13 1 2'08.7 2 1'45.6 3 1'45.6 6 6'41.7 7 2'00.6 8 1'46.6 9 1'45.8 10 7'44.9 11 4'35.7 11 2 2'29.0 13 1'45.8 14 1'45.6 15 1'45.6 16 1'45.9 17 1'45.6 17 1'45.6 17 1'45.6 18 1'46.6 19 1'45.9 19 146.0 10 1'45.9 11 7'29.7 11 7'29.7 11 1'45.6 11 7'29.7 11 1'45.6 11 | '44.945 | | 26.158 | 16.443 | 30.117 | 32.227 | 246.8 | 13 | 1'46.214 | 26.497 | 16.646 | 30.457 | 32.614 | 240.1 |
| 14 2'31.9 15 4'45.3 16 2'08.6 17 2'12.8 18 1'47.9 30th 13 1 2'08.7 2 1'45.4 3 1'45.6 6 6'41.7 7 2'00.3 8 1'46.6 9 1'45.8 10 7'44.9 11 4'35.7 12 2'29.0 13 1'45.8 14 1'45.6 15 1'45.8 16 1'45.9 17 1'45.6 17 1'45.6 17 1'45.6 17 1'45.6 17 1'45.6 17 1'45.6 18 1'56.0 19 1'46.0 10 1'45.9 11 7'29.7 11 7'29.7 12 2'13.8 11 1'45.6 11 7'29.7 12 1'45.6 11 7'29.7 12 1'45.6 11 7'29.7 11 1'45.6 11 | 55.930 | Р | 31.058 | 16.505 | 31.745 | 3'36.622 | 241.0 | 14 | 1'45.759 | 26.363 | 16.608 | 30.264 | 32.524 | 239.8 |
| 15 4'45.5 16 2'08.6 17 2'12.8 18 1'47.8 30th 13 1 2'08.7 2 1'45.6 3 1'45.6 4 1'45.6 6 6'41.7 7 2'00.3 8 1'46.7 9 1'45.8 10 7'44.8 11 4'35.7 11 1'45.6 11 1 | 01.404 | | 33.553 | 16.873 | 38.137 | 32.841 | 232.9 | 15 | 5'20.616 P | 26.922 | 16.792 | 31.292 | 4'05.610 | 236.0 |
| 16 2'08.6 17 2'12.8 18 1'47.8 30th 13 1 2'08.7 2 1'45.6 3 1'45.6 4 1'45.6 6 6'41.7 7 2'00.6 8 1'46.6 9 1'45.8 10 7'44.8 11 4'35.7 11 4'35.7 14 1'45.6 15 1'45.8 16 1'45.8 17 1'45.6 17 1'45.6 18 1'46.6 19 1'46.6 19 1'45.8 11 1 1'45.6 11 | '31.973 | | 35.678 | 25.552 | 37.561 | 53.182 | 165.5 | 16 | 2'07.704 | 38.805 | 17.347 | 31.331 | 40.221 | 236.7 |
| 17 2'12.8 18 1'47.8 30th 13 1 2'08.7 2 1'45.4 3 1'45.6 4 1'45.6 6 6'41.7 7 2'00.3 8 1'46.6 9 1'45.8 10 7'44.8 11 4'35.7 12 2'29.0 13 1'45.8 14 1'45.6 15 1'45.8 16 1'45.8 17 1'45.6 17 1'45.6 17 1'45.6 18 1'46.6 19 1'46.6 10 1'45.9 11 1'45.6 11 1 | 45.332 | Р | 30.755 | 16.687 | 31.270 | 3'26.620 | 244.8 | 17 | 1'45.690 | 26.416 | 16.657 | 30.292 | 32.325 | 240.3 |
| 18 1'47.5 30th 13 1 2'08.7 2 1'45.6 3 1'45.6 4 1'45.6 5 1'45.6 6 6'41.7 7 2'00.6 8 1'46.6 9 1'45.8 10 7'44.5 11 4'35.7 11 4'35.7 11 4'145.6 15 1'45.6 17 1'45.6 17 1'45.6 17 1'45.6 18 1'46.6 19 1'46.6 19 1'46.6 10 1'45.6 11 7'29.6 11 7'29.6 11 7'29.6 11 1'45.6 11 1 | '08.600 | | 37.938 | 20.551 | 33.181 | 36.930 | 233.4 | 18 | 1'45.158 | 26.136 | 16.534 | 30.116 | 32.372 | 241.8 |
| 30th 13 1 2'08.7 2 1'45.4 3 1'45.3 4 1'45.3 5 1'45.3 6 6'41.7 7 2'00.3 8 1'46.8 9 1'45.8 10 7'44.8 11 4'35.7 12 2'29.0 13 1'45.8 16 1'45.8 17 1'45.3 17 1'45.3 17 1'45.3 11 2'48.9 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 11 1'45.1 15 1'45.1 16 1'57.4 17 1'45.4 3 1'45.6 10 1'45.9 11 7'29.7 12 2'13.8 11 1'45.1 15 1'45.1 16 1'57.4 17 1'45.4 | '12.890 | | 29.351 | 19.733 | 48.615 | 35.191 | 215.8 | 19 | 1'45.486 | 26.293 | 16.600 | 30.170 | 32.423 | 241.0 |
| 1 2'08.7 2 1'45.4 3 1'45.3 4 1'45.3 5 1'45.3 6 6'41.7 7 2'00.3 8 1'46.3 9 1'45.8 10 7'44.8 11 4'35.7 12 2'29.0 13 1'45.8 14 1'45.3 15 1'45.8 17 1'45.3 17 1'45.3 14 1'46.3 5 3'52.9 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 11 1'45.7 15 1'45.7 17 1'45.6 10 1'45.9 11 7'29.7 12 1'145.6 11 7'29.7 12 1'145.6 11 1'45.6 | '47.510 | | 26.668 | 16.981 | 31.276 | 32.585 | 243.6 | | Def | faala DE | DOC 4 | Doggues | es La Torre | o ITA |
| 1 2'08.7 2 1'45.4 3 1'45.3 4 1'45.3 5 1'45.3 6 6'41.7 7 2'00.3 8 1'46.3 9 1'45.8 10 7'44.8 11 4'35.7 12 2'29.0 13 1'45.8 14 1'45.3 15 1'45.8 17 1'45.3 17 1'45.3 14 1'46.3 5 3'52.9 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 11 1'45.7 15 1'45.7 17 1'45.6 10 1'45.9 11 7'29.7 12 1'145.6 11 7'29.7 12 1'145.6 11 1'45.6 | Α. | m4h | 201/ WE | CT. | MZ Racir | na Team | AUS | 33rc | 1 35 Rat | faele DE | | • | | |
| 1 2'08.7 2 1'45.4 3 1'45.3 4 1'45.3 5 1'45.3 6 6'41.7 7 2'00.3 8 1'46.3 9 1'45.8 10 7'44.8 11 4'35.7 12 2'29.0 13 1'45.8 14 1'45.3 15 1'45.8 17 1'45.3 17 1'45.3 14 1'46.3 5 3'52.9 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 11 1'45.7 15 1'45.7 17 1'45.6 10 1'45.9 11 7'29.7 12 1'145.6 11 7'29.7 12 1'145.6 11 1'45.6 | 13 ∣^ | | ony WE | ان | | - | | | | Ru | ns=4 To | otal laps=1 | / Full | laps=10 |
| 2 1'45.4 3 1'45.3 4 1'45.3 5 1'45.3 6 6'41.1 7 2'00.3 8 1'46.6 9 1'45.8 10 7'44.8 11 4'35.7 12 2'29.0 13 1'45.8 14 1'45.8 15 1'45.8 16 1'45.8 17 1'45.3 17 1'45.3 11 4.6 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 11 17'29.2 12 2'13.8 11 14 1'45.1 15 1'45.1 15 1'45.1 16 1'57.4 17 1'45.4 3 1'45.6 10 1'57.4 17 1'45.6 10 1'57.4 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 | | | Kui | 18=4 10 | otal laps=1 | | laps=11 | . 1 | 2'46.430 | 1'08.658 | 17.870 | 36.836 | 43.066 | 191.4 |
| 3 1'45.: 4 1'45.: 5 1'45.: 6 6'41 7 2'00.: 8 1'46.: 9 1'45.: 10 7'44.! 11 4'35.: 12 2'29.0 13 1'45.! 15 1'45.: 16 1'45.: 17 1'45.: 17 1'45.: 31st 14 1 2'48.! 2 2'04.! 3 1'46.0 4 1'46.2 5 3'52.! 6 2'03.: 7 6'42.! 8 1'56.0 9 1'46.0 10 1'45.! 11 7'29.: 12 2'13.! 13 1'51.: 14 1'45.: 15 1'45.: 16 1'57.: 17 1'45.: 32nd 19 1 2'07.! 2 1'46.: 3 1'45.: 5 5'22.! 6 2'01.! | 08.782 | | 45.580 | 17.198 | 31.235 | 34.769 | 237.8 | 2 | 1'47.168 | 27.600 | 16.584 | 30.486 | 32.498 | 239.6 |
| 4 1'45.: 5 1'45.: 6 6'41 7 2'00 8 1'46.: 9 1'45.: 10 7'44.! 11 4'35 12 2'29 13 1'45.: 14 1'45.: 15 1'45.: 17 1'45.: 18 1'46 2 2'04.! 3 1'46 4 1'46 5 3'52 6 2'03 7 6'42.! 8 1'56 9 1'46 10 1'45 11 7'29 12 2'13 13 1'51 14 1'45 15 1'45 16 1'57 17 1'45 32nd 19 1 2'07 2 1'46 3 1'45 6 2'01 6 2'01 6 2'01 6 2'01 6 2'01 6 2'01 6 2'01 7 6'42 8 1'56 9 1'46 9 1'45 11 7'29 12 2'13 14 1'45 15 1'45 16 1'57 17 1'45 16 1'57 17 1'45 6 2'01 6 2'01 6 2'01 6 2'01 | '45.428 | | 26.143 | 16.444 | 30.224 | 32.617 | 248.2 | 3 | 1'45.663 | 26.238 | 16.523 | 30.328 | 32.574 | 241.9 |
| 5 1'45.: 6 6'41 7 2'00.: 8 1'46.: 9 1'45.: 10 7'44.! 11 4'35.: 12 2'29 13 1'45.: 14 1'45.: 15 1'45.: 17 1'45.: 17 1'45.: 31st 14 1 2'48.! 2 2'04.! 3 1'46 4 1'46.2 5 3'52.! 6 2'03.: 7 6'42.! 8 1'56 9 1'46 10 1'45.! 11 7'29 12 2'13.: 13 1'51 14 1'45 15 1'45 16 1'57 17 1'45 32nd 19 1 2'07.: 2 1'46 3 1'45 4 1'45 5 5'22 6 2'01 6 2'01 6 | '45.354 | | 26.129 | 16.543 | 30.252 | 32.430 | 241.9 | 4 | 1'50.568 | 28.332 | 17.481 | 31.940 | 32.815 | 230.4 |
| 6 6'41 7 2'00 8 1'46 9 1'45 10 7'44 11 4'35 12 2'29 13 1'45 14 1'45 15 1'45 17 1'45 17 1'45 31st 14 1 2'48 2 2'04 3 1'46 4 1'46 5 3'52 6 2'03 7 6'42 8 1'56 9 1'46 10 1'45 11 7'29 12 2'13 14 1'45 15 1'45 16 1'57 17 1'45 17 1'45 32nd 19 1 2'07 2 1'46 3 1'45 4 1'45 5 5'22 6 2'01 6 2'01 | '45.317 | | 26.039 | 16.613 | 30.230 | 32.435 | 240.4 | 5 | 7'15.429 P | 26.924 | 17.266 | 31.534 | 5'59.705 | 229.3 |
| 7 2'00.3 8 1'46.4 9 1'45.8 10 7'44.8 11 4'35.1 12 2'29.0 13 1'45.8 14 1'45.1 15 1'45.8 16 1'45.8 17 1'45.3 31st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.8 11 7'29.2 11 7'29.2 13 1'51.1 14 1'45.1 15 1'45.1 15 1'45.2 17 1'45.4 17 1'45.6 10 1'57.4 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 11 1'57.6 11 1'45.6 11 1'57.6 11 1'45.6 | '45.311 | | 26.066 | 16.629 | 30.179 | 32.437 | 242.1 | 6 | 1'58.793 | 34.690 | 17.282 | 32.363 | 34.458 | 227.5 |
| 8 1'46.2 9 1'45.8 10 7'44.8 11 4'35.1 12 2'29.0 13 1'45.8 14 1'45.8 15 1'45.8 16 1'45.8 17 1'45.3 31st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 11 7'29.2 13 1'51.1 14 1'45.2 15 1'45.4 17 1'45.4 17 1'45.6 10 1'57.4 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 17 1'45.6 | 41.733 | Р | 27.999 | 17.269 | 32.303 | 5'24.162 | 237.3 | 7 | 1'45.632 | 26.173 | 16.505 | 30.508 | 32.446 | 242.5 |
| 9 1'45.6 10 7'44.6 11 4'35.7 12 2'29.0 13 1'45.6 14 1'45.6 15 1'45.6 17 1'45.6 17 1'45.6 17 1'45.6 18 1'46.0 4 1'46.2 5 3'52.6 6 2'03.3 7 6'42.6 8 1'56.0 9 1'46.0 10 1'45.6 11 7'29.7 12 2'13.6 13 1'51.7 14 1'45.7 15 1'45.7 17 1'45.6 10 1'57.6 17 1'45.6 10 1'57.6 11 1'57.6 11 1'57.6 12 2'13.6 11 1'57.6 12 1'46.6 11 1'57.6 11 1'45.6 | 00.305 | | 32.114 | 17.294 | 32.407 | 38.490 | 237.3 | 8 | 1'45.438 | 26.122 | 16.547 | 30.392 | 32.377 | 244.1 |
| 10 7'44.8 11 4'35.1 12 2'29.0 13 1'45.8 14 1'45.1 15 1'45.8 16 1'45.8 17 1'45.3 31 st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 11 7'29.2 13 1'51.1 14 1'45.1 15 1'45.2 16 1'57.4 17 1'45.4 3 1'46.6 3 1'45.6 4 1'45.6 6 2'01.6 6 2'01.6 | '46.167 | | 26.360 | 16.786 | 30.303 | 32.718 | 237.2 | 9 | 1'51.689 | 26.680 | 16.729 | 31.672 | 36.608 | 237.6 |
| 11 4'35 12 2'29 13 1'45 14 1'45 15 1'45 16 1'45 17 1'45 17 1'45 31st 14 1 2'48 2 2'04 3 1'46 4 1'46 5 3'52 6 2'03 7 6'42 8 1'56 9 1'46 10 1'45 11 7'29 12 2'13 13 1'51 14 1'45 15 1'45 16 1'57 17 1'45 32nd 19 1 2'07 2 1'46 3 1'45 4 1'45 5 5'22 6 2'01 6 | '45.840 | | 26.142 | 16.765 | 30.360 | 32.573 | 238.8 | 10 | 1'54.393 | 32.127 | 17.322 | 32.508 | 32.436 | 235.3 |
| 12 2'29.0 13 1'45.8 14 1'45.1 15 1'45.8 16 1'45.8 17 1'45.3 31st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 11 7'29.2 13 1'51.1 14 1'45.1 15 1'45.2 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.6 6 2'01.6 6 2'01.6 | 44.557 | Р | 27.905 | 17.083 | 31.359 | 6'28.210 | 236.5 | _11 | 5'44.641 P | 26.811 | 16.744 | | 4'30.839 | 240.4 |
| 13 1'45.8 14 1'45.6 15 1'45.8 16 1'45.8 17 1'45.3 17 1'45.3 31 st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.3 13 1'51.3 14 1'45.3 15 1'45.4 17 1'45.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.2 6 2'01.6 | '35.778 | Р | 34.843 | 17.577 | 32.479 | 3'10.879 | 213.4 | 12 | 2'04.473 | 38.220 | 17.761 | 31.342 | 37.150 | 230.9 |
| 14 1'45.6 15 1'45.6 16 1'45.6 17 1'45.6 17 1'45.6 17 1'45.6 11 2'48.6 2 2'04.6 3 1'46.6 4 1'46.2 5 3'52.6 6 2'03.6 7 6'42.6 8 1'56.0 9 1'46.0 10 1'45.6 11 7'29.6 11 7'29.6 12 2'13.6 13 1'51.6 15 1'45.6 16 1'57.6 17 1'45.6 19 1'46.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 10 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 11 1'45.6 | 29.040 | | 32.783 | 23.787 | 37.959 | 54.511 | 191.2 | 13 | 5'19.853 P | | 16.515 | 32.611 | 4'04.497 | 241.4 |
| 15 1'45.8 16 1'45.8 17 1'45.8 17 1'45.8 17 1'45.8 31st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 12 2'13.8 13 1'51.2 14 1'45.2 15 1'45.2 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.2 6 2'01.6 | '45.873 | | 26.361 | 16.516 | 30.404 | 32.592 | 243.9 | 14 | 1'55.144 | 32.013 | 16.928 | 31.336 | 34.867 | 236.9 |
| 16 1'45.: 17 1'45.: 18 1'45.: 31st 14 1 2'48.! 2 2'04.! 3 1'46.0 4 1'46.2 5 3'52.! 6 2'03.3 7 6'42.! 8 1'56.0 9 1'46.0 10 1'45.! 11 7'29.2 12 2'13.! 13 1'51 14 1'45 15 1'45 16 1'57 17 1'45 32nd 19 1 2'07.! 2 1'46 3 1'45 4 1'45 5 5'22 6 2'01 6 | '45.037 | | 25.898 | 16.537 | 30.220 | 32.382 | 243.0 | 15 | 1'49.260 | 29.541 | 16.518 | 30.296 | 32.905 | 238.4 |
| 17 1'45.3 31st 14 1 2'48.9 2 2'04.9 3 1'46.0 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.9 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.3 11 7'29.3 11 1'45.3 15 1'45.3 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 4 1'45.3 5 5'22.6 6 2'01.6 | '45.856 | | 26.164 | 16.724 | 30.316 | 32.652 | 238.0 | 16 | 1'45.747 | 26.452 | 16.428 | 30.498 | 32.369 | 243.7 |
| 31st 14 1 2'48.8 2 2'04.8 3 1'46.0 4 1'46.2 5 3'52.8 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 12 2'13.8 13 1'51.2 14 1'45.2 15 1'45.4 17 1'45.4 3 1'45.4 4 1'45.2 6 2'01.6 | '45.523 | | 26.021 | 16.724 | 30.144 | 32.634 | 238.8 | 17 | 1'45.170 | 26.111 | 16.453 | 30.093 | 32.513 | 244.4 |
| 1 2'48.9 2 2'04.9 3 1'46.0 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.9 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 12 2'13.8 13 1'51.2 14 1'45.2 15 1'45.2 17 1'45.4 3 1'45.4 4 1'45.2 6 2'01.6 | <u>'45.316</u> | | 26.031 | 16.606 | 30.192 | 32.487 | 240.3 | | Mat | tia PASIN | | Ioda Rac | ing Project | t ITA |
| 1 2'48.9 2 2'04.9 3 1'46.0 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.9 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.2 12 2'13.8 13 1'51.2 14 1'45.2 15 1'45.2 17 1'45.4 3 1'45.4 4 1'45.2 6 2'01.6 | R | atth | apark V | VII AIR | Thai Hon | da Singha | S THA | 34th | າ 75 ^{™at} | | | otal laps=1 | | laps=14 |
| 2 2'04.8 3 1'46.6 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 13 1'51.7 14 1'45.7 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.2 6 2'01.6 | 14 ∣'' | utti | - | | otal laps=1 | _ | laps=10 | | | | | | | |
| 2 2'04.8 3 1'46.6 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 13 1'51.7 14 1'45.7 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.2 6 2'01.6 | 140.040 | | | | | | | . 1 | 2'47.279 | 1'19.659 | 18.602 | 34.084 | 34.934 | 206.1 |
| 3 1'46.6 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.9 8 1'56.0 9 1'46.6 10 1'45.9 11 7'29.7 12 2'13.8 13 1'51.7 14 1'45.7 15 1'45.7 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.2 6 2'01.6 | '48.912 | , | 1'13.402 | 18.476 | 37.718 | 39.316 | 193.1 | 2 | 1'52.664 | 31.608 | 17.026 | 31.378 | 32.652 | 223.0 |
| 4 1'46.2 5 3'52.9 6 2'03.3 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 13 1'51.7 14 1'45.7 15 1'45.7 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 6 2'01.6 | | | 35.672 | 17.812 | 37.791 | 33.255 | 221.2 | 3 | 1'45.852 | 26.158 | 16.531 | 30.501 | 32.662 | 244.7 |
| 5 3'52.9 6 2'03.3 7 6'42.9 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 13 1'51.7 14 1'45.7 15 1'45.7 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 6 2'01.6 | | | 26.455 | 16.511 | 30.342 | 32.754 | 242.2 | 4 | 1'54.651 | 26.612 | 18.680 | 33.526 | 35.833 | 209.5 |
| 6 2'03.3 7 6'42.5 8 1'56.0 9 1'46.0 10 1'45.5 11 7'29.2 12 2'13.8 13 1'51.2 14 1'45.2 15 1'45.2 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.3 4 1'45.3 5 5'22.6 6 2'01.6 | | D | 26.297 | 16.510 | 30.785 | 32.700 | 241.7 | 5 | 1'54.769 | 29.153 | 20.004 | 32.331 | 33.281 32.659 | 155.8 |
| 7 6'42.8 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.1 12 2'13.8 13 1'51.1 14 1'45.1 15 1'45.1 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 6 2'01.6 | | Ρ | 26.399 | 17.002 | | 2'38.229 | 206.9 | 6 | 1'46.184 | 26.346 | 16.466 | 30.713 | _ | 247.0 |
| 8 1'56.0 9 1'46.0 10 1'45.9 11 7'29.7 12 2'13.8 13 1'51.7 14 1'45.7 15 1'45.7 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.6 | | D | 37.537 26.502 | 19.369 16.621 | 33.484 | 32.961 5'28.813 | 192.9 240.9 | 7 8 | 1'46.139 9'04.603 P | 26.432 28.314 | 16.607 | 30.556 31.173 | 32.544 7'47.940 | 245.1 |
| 9 1'46.0 10 1'45.9 11 7'29.1 12 2'13.8 13 1'51.1 14 1'45.1 15 1'45.1 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.3 4 1'45.3 5 5'22.6 6 2'01.6 | | Г | | | | | | | | | 17.176 | | | 197.9 |
| 10 1'45.9 11 7'29.1 12 2'13.8 13 1'51.1 14 1'45.1 15 1'45.1 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 6 2'01.6 | | | 34.667 | 17.472 | 30.688 | 33.270 | 235.6 | 9 | 1'52.642 | 32.872 | 16.618 16.584 | 30.600 | 32.552 | 243.6 241.8 |
| 11 7'29." 12 2'13.8 13 1'51." 14 1'45." 15 1'45." 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.3 4 1'45.3 5 5'22.6 6 2'01.6 | | | 26.736 | 16.510 | 30.493 | 32.337 | 237.6 | 10 | 1'46.846 | 26.219 | 16.453 | 31.384 | 32.659 | |
| 12 2'13.8 13 1'51.' 14 1'45.' 15 1'45.' 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 6 2'01.6 | | D | 26.270 | 16.416 | 30.482 | 32.732 | 243.6 | 11 12 | 1'45.295 | 26.188 | _ | 30.232 | 32.422 | 244.8 243.4 |
| 13 1'51. 14 1'45. 15 1'45. 16 1'57. 17 1'45. 32nd 19 1 2'07. 2 1'46. 3 1'45. 4 1'45. 5 5'22. 6 2'01. | | Г | 31.162 | 16.588 | 30.499 | 6'10.854 44.911 | 237.5 | 12 13 | 4'50.961 P | 27.697 31.052 | 16.977 | 30.511 | 3'35.776 | 243.4 |
| 14 1'45 15 1'45 16 1'57 17 1'45 32nd 19 1 2'07 2 1'46 3 1'45 4 1'45 5 5'22 6 2'01 | | | 32.158 26.552 | 17.928 16.496 | 38.898 33.153 | 34.911 | 224.9 230.0 | 14 | 2'16.350 | 28.062 | 16.822 17.935 | 55.141 31.603 | 33.335 33.366 | 242.5 197.4 |
| 15 1'45.4 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.4 4 1'45.2 5 5'22.6 6 2'01.6 | | | | | | | | | 1'50.966 | | | | | |
| 16 1'57.4 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.6 | | | 26.236 26.108 | 16.356 16.363 | 30.177 30.246 | 32.334 32.393 | 243.0 242.8 | 15 16 | 1'45.403 | 26.163 25.986 | 16.361 16.382 | 30.323 30.366 | 32.556 32.450 | 245.1 244.5 |
| 17 1'45.4 32nd 19 1 2'07.8 2 1'46.4 3 1'45.4 4 1'45.2 5 5'22.6 6 2'01.6 | | | | | | | | | 1'45.184 | | | | 35.883 | |
| 32nd 19 1 2'07.8 2 1'46.4 3 1'45.6 4 1'45.2 5 5'22.6 6 2'01.6 | | | 33.840 | 18.008 | 32.853 | 32.798 | 231.2 | 17 18 | 2'01.129 | 26.143 | 16.493 21.181 | 42.610 33.453 | 35.421 | 244.0 149.0 |
| 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.8 | 43.436 | | 26.157 | 16.525 | 30.274 | 32.482 | 240.9 | | 1'56.744 | 26.689 | | | | |
| 1 2'07.8 2 1'46.4 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.8 | 40 X | avie | r SIME | ON | Tech 3 B | | BEL | 19 | 1'48.100 | 28.307 | 16.514 | 30.676 | 32.603 | 244.8 |
| 2 1'46.4 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.6 | וא | | | | otal laps=1 | 9 Full | laps=12 | 2E1L | Rok | ertino Pl | ETRI | Italtrans I | Racing Tea | am VEN |
| 2 1'46.4 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.6 | 107 000 | | 46.743 | 16.756 | • | 33.315 | 2/4/2 | SOTH | 1 39 Rok | | | otal laps=2 | 0 Full | laps=15 |
| 3 1'45.8 4 1'45.2 5 5'22.6 6 2'01.6 | | | | 16.756 | 31.072 30.535 | 33.315 | 241.3 246.6 | 1 | 1'55 547 | 34.148 | 17.113 | 31.190 | 33.096 | 238.9 |
| 4 1'45.2 5 5'22.6 6 2'01.6 | | | 26.566 | | | | | 1 | 1'55.547 | | 16.846 | | | |
| 5 5'22.6 6 2'01.6 | | | 26.352 26.229 | 16.574 16.429 | 30.459 | 32.459 32.346 | 240.6 244.5 | 2 | 1'46.850 | 26.530 26.551 | | 30.509 | 32.965 | 242.9 240.5 |
| 6 2'01.6 | | | | | 30.235 | | | 3 | 1'47.301 | 26.551 26.283 | 16.903 | 30.894 | 32.953 32.941 | 240.5 242.2 |
| | '45.239 | | 26.271 | 16.763 | 31.335 | 4'08.287 | 236.7 | 4 5 | 1'46.629 | | 16.816 16.776 | 30.589 | | |
| / 1'47.' | '45.239 | Ρ | | 18.082 | 33.598 | 33.873 | 214.8 | 5 6 | 1'50.609 | 30.485 32.354 | 16.776 19.671 | 30.406 33.254 | 32.942 | 242.4 |
| 0 4146 | '45.239 '22.656 '01.604 | Р | 36.051 | | 20 700 | | | | | 3/ 394 | 1 M D / T | 33 /5/4 | | 225.1 |
| | '45.239 '22.656 '01.604 '47.164 | P | 26.784 | 16.786 | 30.729 | 32.865 | 237.3 | | 6'06.626 P | | | | 4'41.347 | |
| 9 1'45.9 | '45.239 '22.656 '01.604 '47.164 '46.299 | <u> </u> | 26.784 26.524 | 16.786 16.675 | 30.520 | 32.580 | 240.1 | 7 | 1'57.655 | 36.279 | 17.004 | 31.375 | 32.997 | 240.5 |
| Fastest Lap | '45.239 '22.656 '01.604 '47.164 | <u> </u> | 26.784 | 16.786 | | | | | | | | | | |

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| Qua | шушу г | 1 4 | | | | | | | | | | | | IVIC | 102 |
|----------|-----------------------------|-----|-------------------------|-------------------------|------------------|-------------------------|----------------|----------|----------------------------|--------|--------------------------|---------|-----------------|------------------|-----------------------|
| Lap | Lap Time | | T1 | T2 | Т3 | T4 | Speed | Lap L | ap Tim | e | <i>T</i> 1 | 1 7 | T2 T3 | T4 . | Speed |
| 9 | 1'45.905 | | 26.452 | 16.661 | 30.304 | 32.488 | 243.5 | | | N I | | A | QMMF Ra | oing Toon | · · · · · |
| 10 | 6'09.916 | Р | 28.156 | 20.841 | 41.487 | 4'39.432 | 158.4 | 39th | 95 | Mashe | | | | - | |
| 11 | 1'58.282 | | 33.616 | 16.682 | 35.319 | 32.665 | 229.3 | | | | F | Runs=3 | Total laps=21 | l Full l | laps=16 |
| 12 | 1'45.314 | | 26.030 | 16.534 | 30.196 | 32.554 | 244.5 | 1 | 2'26.07 | 75 5 | 55.063 | 3 17.48 | 32.073 | 41.456 | 235.2 |
| 13 | 1'50.888 | | 28.563 | 16.630 | 31.873 | 33.822 | 225.9 | 2 | 1'58.31 | 15 2 | 26.866 | 6 16.71 | <u>5</u> 35.070 | 39.664 | 241.4 |
| 14 | 1'46.038 | | 26.369 | 16.596 | 30.427 | 32.646 | 243.9 | 3 | 1'48.44 | 18 2 | 26.802 | 16.63 | 30.829 | 34.183 | 241.9 |
| 15 | 1'57.786 | | 26.237 | 16.549 | 30.408 | 44.592 | 244.1 | 4 | 1'57.15 | | 27.865 | | 4 32.531 | 39.925 | 239.9 |
| 16 | 1'45.779 | | 26.260 | 16.475 | 30.442 | 32.602 | 244.7 | 5 | 1'53.38 | | 26.888 | | | 38.565 | 239.8 |
| 17 | 1'58.334 | | 33.969 | 19.232 | 32.426 | 32.707 | 174.7 | 6 | 1'47.65 | | 26.705 | | | 33.443 | 242.9 |
| 18 | 1'45.737 | | 26.216 | 16.634 | 30.451 | 32.436 | 244.2 | 7 | 2'15.24 | | 32.049 | | | 42.202 | 211.9 |
| 19 20 | 1'46.166 | | 26.538 26.159 | 16.581 16.543 | 30.416 30.420 | 32.631 32.475 | 244.2 244.2 | 8 | 1'48.61 | | 27.150 | | | 33.557 | 240.0 |
| | 1'45.597 | | 20.139 | 10.545 | 30.420 | 32.473 | 244.2 | 9 | 4'38.84 | | 29.363 | | | 3'20.434 | 231.0 |
| 36tl | h 76 ^M | ах | NEUKIR | CHNE | MZ Racir | ng Team | GER | 10 11 | 2'23.14 1'54.1 3 | | 34.803 29.04 0 | | | 44.663 33.437 | 121.3 239.7 |
| 3011 | 11 70 | | Ru | ns=2 To | tal laps=1 | 3 Fu | ıll laps=9 | 12 | 1'48.45 | | 29.040 27.327 | | | 33.466 | 242.0 |
| 1 | 2'03.250 | | 41.690 | 17.193 | 31.519 | 32.848 | 235.8 | 13 | 1'47.96 | | 26.774 | | | 33.457 | 242.3 |
| 2 | 1'46.277 | | 26.598 | 16.660 | 30.577 | 32.442 | 239.9 | 14 | 4'29.51 | | 28.626 | | | 3'12.879 | 240.4 |
| 3 | 1'45.818 | | 26.423 | 16.602 | 30.265 | 32.528 | 242.5 | 15 | 1'56.51 | | 33.252 | | | 33.778 | 236.9 |
| 4 | 1'46.679 | | 26.312 | 16.570 | 31.084 | 32.713 | 241.0 | 16 | 1'49.58 | | 26.922 | | | 34.769 | 241.0 |
| 5 | 1'45.943 | | 26.290 | 16.558 | 30.427 | 32.668 | 241.9 | 17 | 1'54.37 | | 28.163 | | | 38.564 | 242.2 |
| 6 | 1'46.238 | | 26.717 | 16.689 | 30.359 | 32.473 | 240.7 | 18 | 1'46.89 | | 26.423 | | | 33.103 | 243.2 |
| 7 | 1'45.847 | | 26.393 | 16.683 | 30.297 | 32.474 | 239.9 | 19 | 1'56.67 | | 33.271 | | | 33.057 | 241.8 |
| 8 | 1'45.826 | | 26.381 | 16.634 | 30.377 | 32.434 | 241.2 | 20 | 1'47.48 | 34 2 | 26.523 | 16.89 | 8 30.930 | 33.133 | 242.5 |
| 9 | 1'46.207 | | 26.358 | 16.629 | 30.566 | 32.654 | 241.7 | _21 | 1'47.41 | 18 2 | 26.825 | 16.67 | 2 30.726 | 33.195 | 241.6 |
| 10 | 1'45.578 | | 26.312 | 16.634 | 30.205 | 32.427 | 241.5 | | | Lukac | - \// ^ | RGALA | Desguace | s La Torre | POL |
| 11 | 6'01.217 | Р | 27.734 | 16.680 | | 4'46.147 | 239.4 | 40th | 99 | Lukasz | | | • | | |
| _12 | 1'53.646 | Г | 33.498 | 17.065 | 30.610 | 32.473 | 234.9 | | | | | Runs=3 | Total laps=18 | | laps=12 |
| 1 | unfinished | L | 25.936 | 16.388 | 29.749 | | 242.0 | 1 | 3'13.46 | | 17.986 | | | 34.489 | 231.2 |
| 071 | S S | ant | iago HE | RNAND | SAG Tea | ım | COL | 2 | 1'50.11 | | 27.595 | | | 33.711 | 237.7 |
| 37tl | h 64 S | | | | tal laps=2 | | l laps=16 | 3 | 1'50.10 | - | 27.393 | | | 33.850 | 236.4 |
| | 2102.040 | | | | | | | 4 | 1'49.78 | | 27.440 | | | 33.741 | 238.1 |
| 1 2 | 2'03.049 1'46.238 | | 40.599 26.476 | 17.324 16.784 | 31.626 30.549 | 33.500 32.429 | 237.7 243.0 | 5 6 | 1'50.54 1'50.06 | | 27.660 27.504 | | | 34.377 33.711 | 236.7 237.3 |
| 3 | 1'46.007 | | 26.210 | 16.483 | 30.532 | 32.782 | 244.5 | 7 | 1'50.21 | | 27.558 | | | 33.722 | 234.1 |
| 4 | 1'47.286 | | 27.402 | 16.702 | 30.372 | 32.810 | 244.9 | 8 | 5'23.73 | | 28.916 | | | 4'03.608 | 235.9 |
| 5 | 1'45.895 | | 26.289 | 16.575 | 30.393 | 32.638 | 244.6 | 9 | 1'58.28 | | 34.592 | | | 34.173 | 235.2 |
| 6 | 1'46.294 | | 26.436 | 16.600 | 30.541 | 32.717 | 241.6 | 10 | 1'49.06 | | 27.404 | 17.02 | 7 31.410 | 33.221 | 237.0 |
| 7 | 1'45.754 | | 26.248 | 16.475 | 30.578 | 32.453 | 242.9 | 11 | 1'50.35 | 57 2 | 27.474 | 17.70 | 31.352 | 33.830 | 235.6 |
| 8 | 1'45.690 | | 26.316 | 16.502 | 30.387 | 32.485 | 243.5 | 12 | 1'48.89 | 2 | 27.196 | 16.88 | 31.552 | 33.263 | 238.9 |
| 9 | 1'45.613 | | 26.134 | 16.561 | 30.378 | 32.540 | 244.0 | 13 | 1'49.63 | | 27.462 | | | 33.719 | 237.8 |
| _10 | 8'26.495 | Р | 32.257 | 16.909 | | 7'06.231 | 233.4 | 14 | 5'28.24 | | 31.667 | | | | 236.8 |
| 11 | 2'03.066 | | 37.250 | 17.075 | 34.422 | 34.319 | 239.3 | 15 | 1'57.02 | | 33.326 | | | 34.340 | 233.4 |
| 12 | 1'46.140 | | 26.498 | 16.599 | 30.482 | 32.561 | 244.0 | 16 | 1'50.52 | | 27.569 | | | 33.722 | 235.8 |
| 13 | 1'46.227 | | 26.457 | 16.627 | 30.636 | 32.507 | 242.0 | 17 | 1'56.91 | | 29.381 | | | 38.173 | 236.6 |
| 14 15 | 1'45.865 | Г | 26.172 | 16.558 | 30.449 | 32.686 | 243.8 | | PIT | 3 | 30.480 |) 17.21 | 2 32.640 | | 235.6 |
| 15 16 | 1'45.795 1'45.808 | L | 26.098 26.204 | 16.528 16.623 | 30.604 30.555 | 32.565 32.426 | 241.8 243.4 | | | | | | | | |
| 17 | 1'57.163 | | 32.699 | 17.588 | 33.878 | 32.998 | 229.4 | | | | | | | | |
| 18 | 2'58.667 | Р | 26.314 | 16.565 | 30.836 | 1'44.952 | 242.6 | | | | | | | | |
| 19 | 1'53.612 | • | 31.829 | 16.901 | 31.807 | 33.075 | 240.5 | | | | | | | | |
| 20 | 1'47.293 | | 26.625 | 16.974 | 30.894 | 32.800 | 241.3 | | | | | | | | |
| 21 | 1'51.147 | | 29.995 | 16.889 | 31.087 | 33.176 | | | | | | | | | |
| | | | | NID A A I | MS Pacir | 20 | RSA | | | | | | | | |
| 38tl | h 97 ^S | ev | en ODEI Ru | | otal laps= | | Il laps=4 | | | | | | | | |
| 1 | 2'37.463 | | 1'13.806 | 17.570 | 32.160 | 33.927 | | | | | | | | | |
| 2 | 1'46.856 | | 26.906 | 16.547 | 30.671 | 32.732 | 242.0 | | | | | | | | |
| 3 | 1'49.551 | | 26.519 | 16.436 | 30.921 | 35.675 | 241.5 | | | | | | | | |
| 4 | 5'10.518 | Р | 27.179 | 16.807 | 31.296 | 3'55.236 | 239.0 | | | | | | | | |
| 5 | 1'53.368 | | 32.096 | 16.900 | 31.480 | 32.892 | 238.8 | | | | | | | | |
| 6 | 1'46.342 | | 26.782 | 16.498 | 30.525 | 32.537 | 241.0 | | | | | | | | |
| 7 | 1'47.424 | | 26.645 | 16.584 | 30.973 | 33.222 | 241.1 | | | | | | | | |
| | unfinished | | 26.720 | 16.469 | 30.297 | | 242.3 | | | | | | | | |
| | | | | | | | | | | | | | | | |

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Viessmann Kiefer Rac GER

Official MotoGP Timing by**TISSOT** www.motogp.com

Stefan BRADL

Fastest Lap:



25.462

1'42.706



29.484