5513 m.

Moto2

RED BULL GRAND PRIX OF THE AMERICAS Qualifying

Chronological Analysis of Performances



| Lap I | | nish line in pit l | | | from 1st ii | | to zna i | ntermed. | | | termediate | | |
|---------------------------------|---|--|--|--|--|---|---|--|---|--|---|--|--|
| | Lap Time | T1 | T2 | Т3 | <i>T4</i> | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 4 - 1 | E2 E | steve RAB | AT | Marc VDS | Racing T | ea SPA | 11 | 2'10.781 | 36.918 | 31.860 | 32.607 | 29.396 | 266.8 |
| 1st | 53 E | | | otal laps=1 | 7 Full | laps=12 | 12 | 2'28.060 P | 41.687 | 36.899 | 37.556 | 31.918 | 263.2 |
| 1 | 3'49.119 | 2'12.432 | 32.970 | 33.836 | 29.881 | 266.0 | 13 | 5'42.401 | 3'54.931 | 38.876 | 35.041 | 33.553 | 248.0 |
| 2 | 2'15.567 | | 32.302 | 35.159 | 30.867 | 269.2 | 14 | 2'12.965 | 37.208 | 32.583 | 33.151 | 30.023 | 270.8 |
| 3 | 5'36.460 | 4'00.899 | 32.767 | 33.370 | 29.424 | 270.6 | 15 | 2'10.422 | 36.779 | 31.748 | 32.608 | 29.287 | 268.4 |
| 4 | 2'11.917 | 37.129 | 32.296 | 33.219 | 29.273 | 270.6 | | Yay | ier SIME | ON. | Federal O | il Gresini | Mo BFI |
| 5 | 2'11.292 | 37.032 | 31.918 | 32.968 | 29.374 | 268.7 | 4th | 19 Xav | | | | | laps=12 |
| 6 | 2'11.362 | 37.102 | 31.972 | 32.984 | 29.304 | 266.7 | | | | | tal laps=17 | | • |
| 7 | 2'14.034 | P 36.941 | 32.088 | 35.151 | 29.854 | 268.9 | 1 | 3'13.584 | 1'35.537 | 33.676 | 34.310 | 30.061 | 262.1 |
| 8 | 6'17.849 | 4'41.732 | 33.023 | 33.357 | 29.737 | 264.5 | 2 | 2'12.730 | 37.524 | 32.388 | 33.153 | 29.665 | 266.2 |
| 9 | 2'11.652 | 37.055 | 32.073 | 32.964 | 29.560 | 267.1 | 3 | 2'12.288 | 37.241 | 32.236 | 33.263 | 29.548 | 266.2 |
| 10 | 2'14.180 | 37.045 | 33.889 | 33.803 | 29.443 | 270.5 | 4 | 2'21.756 | 37.006 | 38.643 | 36.285 | 29.822 | 232.9 |
| 11 | 2'11.346 | 37.065 | 32.172 | 32.686 | 29.423 | 266.3 | 5 6 | 2'11.849 | 37.180 37.070 | 32.099 | 33.084 | 29.486 29.412 | 267.4 268.1 |
| 12 | 2'11.338 | 37.009 | 32.021 | 32.864 | 29.444 | 266.9 | 7 | 2'11.585 | | 32.134 | 32.969 | | 232.1 |
| 13 | 2'10.892 | 36.876 | 31.937 | 32.780 | 29.299 | 268.9 | | 2'23.788 P 6'39.412 | | 37.786 | 36.403 | 32.752 29.618 | 264.2 |
| 14 | 2'11.139 | 36.824 | 32.194 | 32.732 | 29.389 | 269.8 | 8 9 | | 5'03.908 37.032 | 32.610 32.377 | 33.276 32.898 | 29.457 | 269.5 |
| 15 | 2'11.534 | 36.995 | 32.125 | 32.681 | 29.733 | 267.9 | 10 | 2'11.764 | 37.032 | 31.912 | 32.894 | 29.434 | 266.8 |
| 16 | 2'10.688 | 36.756 | 32.041 | 32.571 | 29.320 | 268.8 | 11 | 2'11.271 2'11.152 | 36.813 | 31.965 | 32.948 | 29.426 | 265.7 |
| 17 | 2'10.135 | 36.635 | 31.743 | 32.618 | 29.139 | 268.3 | 12 | 2'19.269 P | | 33.194 | 34.495 | 31.786 | 253.7 |
| | | ohann ZAR | <u></u> | AirAsia C | aterham | FRA | 13 | 5'45.346 | 4'06.117 | 33.596 | 35.835 | 29.798 | 258.5 |
| 2nd | 5 | | | | | | 14 | 2'11.320 | 36.936 | 32.014 | 33.034 | 29.336 | 267.3 |
| | | Ru | ns=2 To | otal laps=1 | / Full | laps=14 | 15 | 2'10.728 | 36.679 | 31.862 | 32.974 | 29.213 | 267.3 |
| 1 | 4'14.555 | 2'37.156 | 33.529 | 33.819 | 30.051 | 265.4 | 16 | 2'10.666 | 36.766 | 31.927 | 32.657 | 29.316 | 267.7 |
| 2 | 2'11.570 | 37.564 | 31.810 | 32.778 | 29.418 | 265.3 | 17 | 2'25.730 | 36.733 | 37.823 | 39.808 | 31.366 | 173.6 |
| 3 | 2'11.124 | 37.058 | 31.762 | 32.911 | 29.393 | 265.1 | | | | | | | |
| 4 | 2'10.603 | 36.853 | 31.740 | 32.694 | 29.316 | 264.3 | 5th | 60 Juli | ian SIMOI | N | Italtrans R | Racing Tea | am SPA |
| 5 | 2'17.111 | 36.965 | 35.853 | 34.402 | 29.891 | 263.8 | JIII | 00 | Rui | ns=3 To | tal laps=17 | 7 Full | laps=12 |
| 6 | 2'10.444 | 36.903 | 31.834 | 32.470 | 29.237 | 265.0 | 1 | 2'48.545 | 1'09.570 | 33.866 | 34.986 | 30.123 | 260.6 |
| 7 | 2'14.519 | 37.004 | 34.144 | 33.575 | 29.796 | 263.6 | 2 | 2'13.283 | 38.097 | 32.287 | 33.126 | 29.773 | 269.6 |
| 8 | 2'10.683 | 37.116 | 31.724 | 32.550 | 29.293 | 265.8 | 3 | 2'11.720 | 37.067 | 32.045 | 33.033 | 29.575 | 269.8 |
| 9 | 2'24.481 | P 42.844 | 33.704 | 35.593 | 32.340 | 264.5 | 4 | 2'39.702 | 37.685 | 40.963 | 38.799 | 42.255 | 188.2 |
| 10 | 8'09.413 | 6'32.769 | 33.024 | 33.721 | 29.899 | 263.3 | 5 | 2'16.516 | 40.285 | 32.982 | 33.725 | 29.524 | 264.7 |
| 11 | 2'14.314 | 37.029 | 32.391 | 34.786 | 30.108 | 265.0 | 6 | 2'11.659 | 37.053 | 32.031 | 32.999 | 29.576 | 268.9 |
| 12 | 2'10.447 | 36.898 | 31.710 | 32.502 | 29.337 | 264.8 | 7 | 2'11.671 | 37.209 | 31.934 | 32.875 | 29.653 | 267.4 |
| 13 | 2'10.824 | 36.963 | 31.782 | 32.637 | 29.442 | 264.9 | 8 | 2'11.157 | 37.041 | 31.919 | 32.762 | 29.435 | 267.3 |
| 14 | 2'20.555 | 44.027 | 32.817 | 33.987 | 29.724 | 263.6 | 9 | 2'22.513 P | 39.158 | 35.579 | 35.586 | 32.190 | 239.2 |
| 15 | 2'10.729 | 36.947 | 31.817 | 32.615 | 29.350 | 267.1 | 10 | 7'04.925 | 5'28.748 | 32.797 | 33.474 | 29.906 | 266.7 |
| 16 | 2'31.330 | 47.819 36.936 | 37.853 31.774 | 33.812 32.363 | 31.846 29.328 | 264.5 | 11 | 2'11.628 | 37.188 | 31.981 | 32.795 | 29.664 | 267.6 |
| 17 | 2'10.401 | | | | | | 12 | 2'24.406 P | 37.735 | 35.647 | 36.396 | 34.628 | 243.9 |
| | | | | Tochnom | an carYne | rt C\\/\ | 40 | | | 32.574 | 33.215 | 29.660 | 264.7 |
| 2 m al | 77 D | ominique A | AEGER | I COMMON | ay cainpe | 11 3771 | 13 | 4'53.289 | 3'17.840 | 02.07 | | | 269.3 |
| 3rd | 77 D | ominique <i>A</i> Ru | | | | | 14 | 4'53.289 2'11.299 | 3'17.840 36.921 | 31.750 | 33.164 | 29.464 | |
| | 7 7 | Ru | ns=3 To | otal laps=1 | 5 Full | laps=10 | | | | | | 29.464 29.419 | 269.1 |
| 1 | 3'33.343 | Ru 1'56.127 | ns=3 To 33.208 | otal laps=19 33.974 | 5 Full 30.034 | laps=10 263.4 | 14 15 16 | 2'11.299 2'10.897 2'10.812 | 36.921 36.904 36.927 | 31.750 31.893 31.813 | 33.164 32.681 32.675 | | |
| 1 2 | 3'33.343 2'12.321 | 1'56.127 37.370 | 33.208 32.146 | 33.974 33.052 | 30.034 29.753 | 263.4 266.9 | 14 15 | 2'11.299 2'10.897 | 36.921 36.904 | 31.750 31.893 | 33.164 32.681 | 29.419 | 269.1 269.8 |
| 1 2 3 | 3'33.343 2'12.321 2'11.662 | 1'56.127 37.370 37.313 | 33.208 32.146 32.003 | 33.974 33.052 32.863 | 30.034 29.753 29.483 | 263.4 266.9 268.3 | 14 15 16 17 | 2'11.299 2'10.897 2'10.812 2'10.702 | 36.921 36.904 36.927 36.885 | 31.750 31.893 31.813 31.654 | 33.164 32.681 32.675 32.602 | 29.419 29.397 29.561 | 269.1 269.8 268.6 |
| 1 2 3 4 | 3'33.343 2'12.321 2'11.662 2'11.488 | 1'56.127 37.370 37.313 37.306 | 33.208 32.146 32.003 31.899 | 33.974 33.052 32.863 32.786 | 30.034 29.753 29.483 29.497 | 263.4 266.9 268.3 267.2 | 14 15 16 | 2'11.299 2'10.897 2'10.812 2'10.702 | 36.921 36.904 36.927 36.885 | 31.750 31.893 31.813 31.654 | 33.164 32.681 32.675 32.602 Pons HP 4 | 29.419 29.397 29.561 | 269.1 269.8 268.6 SPA |
| 1 2 3 4 5 | 3'33.343 2'12.321 2'11.662 2'11.488 2'10.948 | 1'56.127 37.370 37.313 37.306 37.073 | 33.208 32.146 32.003 31.899 31.889 | 33.974 33.052 32.863 32.786 32.673 | 30.034 29.753 29.483 29.497 29.313 | 263.4 266.9 268.3 267.2 268.7 | 14 15 16 17 | 2'11.299 2'10.897 2'10.812 2'10.702 | 36.921 36.904 36.927 36.885 verick VIÑ | 31.750 31.893 31.813 31.654 ÁALES ns=3 To | 33.164 32.681 32.675 32.602 Pons HP 4 | 29.419 29.397 29.561 40 5 Full | 269.1 269.8 268.6 SPA laps=10 |
| 1 2 3 4 5 6 | 3'33.343 2'12.321 2'11.662 2'11.488 2'10.948 2'22.971 | Ru 1'56.127 37.370 37.313 37.306 37.073 40.857 | ns=3 To 33.208 32.146 32.003 31.899 31.889 36.047 | 33.974 33.052 32.863 32.786 32.673 34.734 | 30.034 29.753 29.483 29.497 29.313 31.333 | 263.4 266.9 268.3 267.2 268.7 266.5 | 14 15 16 17 6th | 2'11.299 2'10.897 2'10.812 2'10.702 40 May | 36.921 36.904 36.927 36.885 verick VIÑ Rui 1'29.344 | 31.750 31.893 31.813 31.654 ÄALES ns=3 To | 33.164 32.681 32.675 32.602 Pons HP 4 stal laps=15 | 29.419 29.397 29.561 40 5 Full 29.828 | 269.1 269.8 268.6 SPA laps=10 |
| 1 2 3 4 5 6 7 | 3'33.343 2'12.321 2'11.662 2'11.488 2'10.948 2'22.971 2'25.675 | Ru 1'56.127 37.370 37.313 37.306 37.073 40.857 P 37.067 | 33.208 32.146 32.003 31.899 31.889 36.047 36.412 | 33.974 33.052 32.863 32.786 32.673 34.734 37.938 | 30.034 29.753 29.483 29.497 29.313 31.333 34.258 | 263.4 266.9 268.3 267.2 268.7 266.5 244.6 | 14 15 16 17 6th | 2'11.299 2'10.897 2'10.812 2'10.702 40 May 3'05.874 2'11.884 | 36.921 36.904 36.927 36.885 verick VIÑ Rui 1'29.344 37.265 | 31.750 31.893 31.813 31.654 VALES ns=3 To 32.903 32.055 | 33.164 32.681 32.675 32.602 Pons HP 4 stal laps=15 33.799 33.180 | 29.419 29.397 29.561 40 5 Full 29.828 29.384 | 269.1 269.8 268.6 SPA laps=10 262.0 268.4 |
| 1 2 3 4 5 6 7 | 3'33.343 2'12.321 2'11.662 2'11.488 2'10.948 2'22.971 2'25.675 10'18.754 | Ru 1'56.127 37.370 37.313 37.306 37.073 40.857 P 37.067 8'40.929 | ns=3 To 33.208 32.146 32.003 31.899 31.889 36.047 | 33.974 33.052 32.863 32.786 32.673 34.734 37.938 34.114 | 30.034 29.753 29.483 29.497 29.313 31.333 34.258 30.133 | 263.4 266.9 268.3 267.2 268.7 266.5 244.6 | 14 15 16 17 6th 1 2 3 | 2'11.299 2'10.897 2'10.812 2'10.702 40 May 3'05.874 2'11.884 2'11.423 | 36.921 36.904 36.927 36.885 verick VIÑ Rui 1'29.344 37.265 36.812 | 31.750 31.893 31.813 31.654 NALES ns=3 To 32.903 32.055 32.061 | 33.164 32.681 32.675 32.602 Pons HP 4 stal laps=15 33.799 33.180 33.071 | 29.419 29.397 29.561 40 5 Full 29.828 29.384 29.479 | 269.1 269.8 268.6 SPA laps=10 262.0 268.4 266.9 |
| 1 2 3 4 5 6 7 | 3'33.343 2'12.321 2'11.662 2'11.488 2'10.948 2'22.971 2'25.675 | Ru 1'56.127 37.370 37.313 37.306 37.073 40.857 P 37.067 | 33.208 32.146 32.003 31.899 31.889 36.047 36.412 33.578 | 33.974 33.052 32.863 32.786 32.673 34.734 37.938 | 30.034 29.753 29.483 29.497 29.313 31.333 34.258 | 263.4 266.9 268.3 267.2 268.7 266.5 244.6 | 14 15 16 17 6th | 2'11.299 2'10.897 2'10.812 2'10.702 40 May 3'05.874 2'11.884 | 36.921 36.904 36.927 36.885 verick VIÑ Rui 1'29.344 37.265 | 31.750 31.893 31.813 31.654 VALES ns=3 To 32.903 32.055 | 33.164 32.681 32.675 32.602 Pons HP 4 stal laps=15 33.799 33.180 | 29.419 29.397 29.561 40 5 Full 29.828 29.384 | 269.1 269.8 268.6 SPA laps=10 262.0 268.4 |

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Qualifying Moto2 *T2 T3 T2 T3* Lap T4 Speed T4 Speed Lap Time T_1 Lap Lap Time <u>T1</u> 32.694 33.806 12 37.733 32.846 29.543 266.6 .58534.059 268.7 2'12.816 6 8'52.391 7'07.462 35.271 37.489 32.169 247.1 13 36.730 31.945 32.708 29.468 268.2 2'10.851 7 36.809 31.821 32.856 29.222 266.2 14 47.856 37.770 41.283 31.805 210.8 2'10.708 2'38.714 8 32.052 33.039 29.429 265.2 15 35.394 29.636 2'11.211 36.691 2'20.265 42.135 33.100 207.0 9 36.855 32.120 32.864 29.507 267.3 2'11.346 Marcel SCHROTTE Tech 3 **GFR** 10 2'19.799 40.290 33.477 33.853 265.4 10th 23 Runs=3 Total laps=16 Full laps=11 11 5'05.908 40.079 35.423 32.790 246.2 6'54.200 32.189 266.2 37.000 32,923 29.295 12 2'11.407 1 2'53.602 1'10.619 33.555 35.287 34.141 257.5 13 36.818 32.010 32.873 29.424 267.4 2'11.125 2 37.483 32.570 33.165 29.570 2'12.788 266.7 14 2'16.480 36.756 31.866 35.138 32.720 268.3 3 2'11.663 37.013 32.163 32.929 29.558 267.1 15 2'11.505 37.134 31.969 32.997 29.405 267.3 4 39.689 32.908 36.677 43.244 263.7 2'32.518 5 2'12.301 37.361 32.291 33.138 29.511 265.0 AGR Team **GER** Jonas FOLGER 7th 94 6 2'16.547 38.447 34.085 31.125 264.5 Full laps=9 Runs=3 Total laps=14 29.828 257.8 7 6'13.558 4'36.500 33.248 33.982 29.957 1 2'23.551 33.352 33.838 264.7 8 2'12.063 37.160 32.224 33.104 29.575 262.8 4'00.698 2 2'12.609 37.537 32.291 33.150 29.631 266.9 9 2'12.093 37.073 32.207 33.109 29.704 262.9 3 37.202 32.134 32.986 29.435 267.1 2'11.757 10 2'19.357 40.672 33.066 34.497 31.122 261.4 11 4 2'11.821 37.160 32.214 32.970 29,477 266.9 5'48.032 38.059 264.7 5 40.950 32.395 33.423 265.4 12 2'11.908 37.067 32.287 33.028 29.526 263.2 2'18.738 6 8'57.639 7'19.415 32.966 35.365 29.893 228.2 13 2'10.857 36.794 32.014 32.727 29.322 265.6 7 37.413 31.989 32.864 29.363 265.7 14 36.939 31.985 32.767 29.478 265.9 2'11.629 2'11.169 8 266.7 15 2'11.212 36.861 32.090 32.862 29.399 2'29.385 37.211 39.409 37.346 35.419 238.3 9 37.114 32.093 32.788 29,495 267.3 <u>1</u>6 2'11.083 37.088 31.915 32.714 29.366 268.4 2'11.490 10 2'16.876 39.331 32.945 33.597 31.003 266.6 Marc VDS Racing Tea FIN Mika KALLIO 11 8'29.990 6'54.335 32.969 33.261 29.425 266.0 36 11th Runs=4 Total laps=17 Full laps=10 268.7 36.965 32.085 32 950 29.442 12 2'11.442 37.971 32.171 32.950 44.620 268.1 13 2'27.712 1 3'00.192 1'22.942 33.411 33.901 29.938 259.8 14 2'10.748 36.801 32.027 32.683 29.237 271.2 2 32.186 33.072 29.551 267.1 2'12.332 37.523 3 37.162 32.030 33.057 29.435 266.3 2'11.684 NGM Forward Racing Simone CORSI ITA 3 8th 32.218 38.008 39.959 266.8 Runs=3 Total laps=18 Full laps=13 5 2'35.374 58.528 33 422 33.755 29.669 265.6 1 1'06.478 34.309 34.896 30.497 258.7 6 37.386 31.969 33.008 29.379 267.5 2'46.180 2'11.742 2 37.923 32.367 33.100 29.598 266.1 7 41.884 32.182 33.182 31.208 265.1 2'12.988 2'18.456 3 32.512 33.089 8 37.176 31.851 2'12.411 37.220 29.590 266.4 2'11.251 33.043 29.181 266.4 4 40.312 32.361 33.107 29.635 265.6 9 37.019 31.789 32.799 29.338 266.2 2'15.415 2'10.945 5 31.949 29.483 265.8 10 38.265 31.550 253.1 2'11.414 37.001 32.981 2'17.780 33.274 34.691 6 39.809 32.885 34.123 29.911 265.8 11 7'29.492 34.248 34.620 30.283 255.3 9'08.643 2'16.728 32.750 38.078 7 2'22.775 43.760 33.062 34.115 31.838 263.2 12 2'19.880 37.927 31.125 179.1 39.039 204.9 32.795 29.537 8 5'42.357 3'58.043 33.592 31.683 13 2'34.765 59.062 33.371 263.8 9 37.542 32.580 34.999 31.662 261.7 14 37.116 32.060 38.020 31.167 267.8 2'16.783 2'18.363 10 36.983 33.440 35.300 29.778 251.1 15 37.047 31.840 32.897 29.573 270.8 2'15.501 2'11.357 37.289 31.946 32.988 264.9 16 37.276 32.529 32.858 29.428 271.4 11 2'11.851 29.628 2'12.091 12 38.897 32.861 33.817 30.937 263.0 17 36.960 31.835 32.912 29.432 264.2 2'16.512 2'11.139 13 3'06.111 32.686 33.238 29.726 263.9 4'41.761 Mapfre Aspar Team M SPA Jordi TORRES 14 36.965 31.833 32.826 29.400 265.4 2'11.024 **12th** 81 Full laps=13 Total laps=16 Runs=2 15 2'16.464 39.151 32.269 35.124 29.920 265.5 16 2'18.571 37.086 31.954 39.821 29.710 <u> 266.5</u> 1 2'40.818 1'02.545 33.653 34.262 30.358 259.5 17 31.956 32.894 29.510 265.9 36.738 2'11.098 2 2'13.376 37.483 32.204 33.615 30.074 268.7 18 36.731 31.861 32.718 29,479 265.8 2'10.789 3 2'12.663 37.228 32.333 33.058 30.044 270.4 4 2'16.669 41.303 32.347 33.319 29.700 265.5 IDEMITSU Honda Tea JPN Takaaki NAKAGAMI 9th 30 5 37.556 32.244 32.996 29.671 263.2 2'12.467 Runs=3 Total laps=15 Full laps=10 6 32.015 2'11.777 37.194 32.985 29.583 265.0 1 3'39.652 2'01.581 34.725 33.627 29.719 265.4 7 2'11.457 37.059 31.960 32.940 29.498 262.9 2 32.114 33.082 29.589 266.9 8 36.882 32.013 33.069 262.8 2'12.434 37.649 2'11.294 29.330 3 2'11.559 36.988 31.929 32.813 29.829 267.5 9 37.009 31.997 32.705 29.376 264.2 2'11.087 4 37.144 31.984 32.906 29.735 266.2 10 36.911 31.937 32.723 29.423 264.3 2'11.769 2'10.994 34.960 37.847 261.4 11 2'11.237 36.914 31.847 32.931 29.545 263.1 6 7'27 699 5'51.209 33.204 33.603 29.683 266.4 12 35.017 36.432 33.849 238.0 .5757 2'11.622 37.251 31.995 32.839 29.537 266.5 13 9'21.973 34.669 45.674 36.882 156.9 11'19.198

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266.3

266.1

265.1

Marc VDS Racing Tea SPA

29.420

29.797

34.724

14

15

16

2'52.906

2'20.337

2'11.188

2'10.135

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

2'10.958

2'17.196

2'19 612

6'35.992

Fastest Lap:

8

9

10

11



46.311

44.263

37.088

51.699

33.169

31.885

36.635

44.077

33.072

32.725

31.743



32.618

30.819

29.833

29.490

207.2

265.0

263.9

29.139

36.936

40.562

4'44.796

Esteve RABAT

31.870

33.530

32.914

32.732

33.307

43.558

Qualifying Moto2

| Qua | uitying | | | | | | | | | | | IVI | oto2 |
|---|--|---|---|---|--|--|---|---|--|--|---|---|--|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap I | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 401 | L 40 T | homas LU | ГНІ | Interwette | n Paddoc | k SWI | 15 | 2'27.090 | 43.865 | 32.274 | 32.933 | 38.018 | 271.9 |
| 13t | h 12 | | | otal laps=10 | 0 Fu | II laps=4 | 16 | 2'11.601 | 36.961 | 31.877 | 33.010 | 29.753 | 271.5 |
| | 0100.054 | | | | | | - | | | | 0 | | |
| 1 | 2'36.054 | | 34.039 | 34.640 | 30.406 | 268.0 | 17th | 22 San | n LOWES | | Speed Up | | GBR |
| 2 | 2'11.685 | | 31.931 | 32.822 | 29.532 | 269.9 | | | Rur | ns=3 To | otal laps=17 | 7 Full | laps=12 |
| 3 | 2'11.484 | | 31.718 | 32.983 | 29.559 | 270.8 | 1 | 2'47.761 | 1'06.928 | 34.357 | 35.974 | 30.502 | 266.7 |
| 4 | 2'11.364 | 1 | 31.879 | 33.021 | 29.506 | 269.6 | 2 | 2'13.296 | 37.982 | 32.593 | 33.339 | 29.382 | 273.9 |
| 5 | 2'11.032 | | 31.712 | 32.932 | 29.480 | 268.4 | 3 | 2'11.949 | 37.278 | 32.128 | 33.037 | 29.506 | 270.7 |
| <u>6</u> 7 | 2'23.382 | | 33.206 | 34.092 | 30.715 | 263.1 | 4 | 2'12.146 | 37.069 | 32.137 | 33.227 | 29.713 | 267.0 |
| | 8'17.291 2'13.728 | | 33.201 32.012 | 33.601 33.289 | 29.931 | 269.3 268.9 | 5 | 2'16.804 | 41.069 | 32.491 | 33.488 | 29.756 | 266.8 |
| 8 | | | | | 31.142 | | 6 | 2'12.100 | 37.315 | 32.092 | 33.184 | 29.509 | 271.2 |
| 9 | 6'23.926 | | 33.654 31.858 | 33.404 32.895 | 29.841 | 265.6 | 7 | 2'23.789 P | 40.080 | 33.362 | 34.764 | 35.583 | 254.5 |
| | unfinished | 37.310 | 31.000 | 32.093 | | 267.4 | 8 | 5'46.495 | 4'02.491 | 37.757 | 36.366 | 29.881 | 223.0 |
| 4 41 | h 15 A | lex DE ANG | GELIS | Tasca Ra | cing Moto | 2 RSM | 9 | 2'11.851 | 37.291 | 31.925 | 33.099 | 29.536 | 266.0 |
| 14t | h 15 🖰 | | | otal laps=1 | 5 Full | laps=12 | 10 | 2'24.012 P | 42.438 | 32.976 | 33.760 | 34.838 | 265.4 |
| | 0107.000 | | | | | | 11 | 6'06.032 | 4'24.390 | 35.691 | 35.562 | 30.389 | 203.9 |
| 1 | 2'37.002 | | 35.858 32.031 | 34.629 33.410 | 30.470 29.424 | 269.0 274.1 | 12 | 2'20.183 | 37.627 | 32.856 | 38.297 | 31.403 | 166.1 |
| 2 3 | 2'12.819 | | 32.031 | 33.442 | 29.424 29.444 | 269.8 | 13 | 2'11.614 | 37.223 | 32.001 | 32.839 | 29.551 | 266.7 |
| 4 | 2'12.064 2'57.614 | | 38.923 | 37.722 | 56.316 | 269.6 | 14 | 2'45.251 | 37.486 | 44.341 | 49.052 | 34.372 | 172.5 |
| 5 | | | 34.085 | 33.452 | 31.451 | | 15 | 2'11.634 | 37.064 | 31.958 | 33.029 | 29.583 | 267.5 |
| 5 6 | 2'16.533 2'12.051 | 37.545 37.252 | 32.004 | 33.452 | 29.749 | 267.9 270.2 | 16 | 2'16.918 | 36.924 | 31.896 | 34.155 | 33.943 | 269.9 |
| 7 | 2'30.452 | | 34.122 | 34.684 | 37.852 | 261.8 | _17 | 2'11.672 | 37.099 | 31.998 | 32.938 | 29.637 | 268.1 |
| 8 | 11'23.821 | 9'32.894 | 38.602 | 40.037 | 32.288 | 200.1 | | | is ROSSI | | SAG Tear | n | FRA |
| 9 | 2'17.849 | | 34.601 | 33.663 | 29.518 | 266.5 | 18th | 96 Lou | | | | | |
| 10 | 2'12.232 | | 32.229 | 33.338 | 29.385 | 266.3 | | | Rui | ns=3 To | otal laps=16 | 5 Full | laps=11 |
| 11 | 2'44.642 | | 37.622 | 46.683 | 29.633 | 162.5 | 1 | 2'41.272 | 57.229 | 34.353 | 37.453 | 32.237 | 266.6 |
| 12 | 2'11.960 | | 32.342 | 33.093 | 29.382 | 265.5 | 2 | 2'13.607 | 37.459 | 32.332 | 33.378 | 30.438 | 268.5 |
| 13 | 2'11.127 | | 31.950 | 32.912 | 29.419 | 266.4 | 3 | 2'22.150 | 38.428 | 35.619 | 38.269 | 29.834 | 262.5 |
| 14 | 2'50.277 | | 38.230 | 50.044 | 33.593 | 176.5 | 4 | 2'14.030 | 37.449 | 32.507 | 34.539 | 29.535 | 267.4 |
| 15 | 2'20.411 | | 36.124 | 37.163 | 29.943 | 184.0 | 5 | 2'11.860 | 37.064 | 32.172 | 33.138 | 29.486 | 264.9 |
| | 2 20.711 | 07.101 | 00.121 | 07.100 | 20.010 | 10 1.0 | 6 | 2'11.992 | 36.972 | 32.185 | 33.302 | 29.533 | 270.0 |
| | | | | | | | U | | 30.372 | 32.103 | 30.302 | 20.000 | _, 0.0 |
| 15+ | h 11 S | Sandro COR | RTESE | Dynavolt | Intact GP | GER | 7 | 2'20.662 P | 40.106 | 33.708 | 34.744 | 32.104 | 264.2 |
| 15t | h 11 ^S | | | - | | | | 2'20.662 P 7'04.466 | 40.106 5'12.241 | 33.708 40.841 | 34.744 39.159 | 32.104 32.225 | 264.2 261.6 |
| | | Ru | ıns=3 To | otal laps=12 | 2 Fu | II laps=6 | 7 8 9 | 2'20.662 P 7'04.466 2'12.541 | 40.106 5'12.241 37.185 | 33.708 40.841 32.538 | 34.744 39.159 33.195 | 32.104 32.225 29.623 | 264.2 261.6 265.0 |
| 1 | 2'47.202 | 1'06.223 | 34.798 | otal laps=12 35.159 | 2 Fu 31.022 | II laps=6 266.2 | 7 8 9 10 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P | 40.106 5'12.241 37.185 36.658 | 33.708 40.841 32.538 33.361 | 34.744 39.159 33.195 34.229 | 32.104 32.225 29.623 32.806 | 264.2 261.6 265.0 265.5 |
| 1 2 | 2'47.202 2'12.975 | 1'06.223 37.475 | 34.798 32.703 | 35.159 33.069 | 2 Fu 31.022 29.728 | II laps=6 266.2 274.5 | 7 8 9 10 11 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 | 40.106 5'12.241 37.185 36.658 5'13.788 | 33.708 40.841 32.538 33.361 34.063 | 34.744 39.159 33.195 34.229 34.481 | 32.104 32.225 29.623 32.806 30.059 | 264.2 261.6 265.0 265.5 258.9 |
| 1 2 3 | 2'47.202 2'12.975 2'12.312 | 1'06.223 37.475 37.165 | 34.798 32.703 32.052 | 35.159 33.069 33.435 | 31.022 29.728 29.660 | 266.2 274.5 275.0 | 7 8 9 10 11 12 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 | 33.708 40.841 32.538 33.361 34.063 32.334 | 34.744 39.159 33.195 34.229 34.481 33.161 | 32.104 32.225 29.623 32.806 30.059 29.534 | 264.2 261.6 265.0 265.5 258.9 265.1 |
| 1 2 3 4 | 2'47.202 2'12.975 2'12.312 2'43.378 | Ru 1'06.223 37.475 37.165 P 42.344 | 34.798 32.703 32.052 39.390 | 35.159 33.069 33.435 38.989 | 31.022 29.728 29.660 42.655 | 266.2 274.5 275.0 244.9 | 7 8 9 10 11 12 13 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 |
| 1 2 3 4 5 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 | 1'06.223 37.475 37.165 P 42.344 4'51.099 | 34.798 32.703 32.052 39.390 35.376 | 35.159 33.069 33.435 38.989 41.571 | 31.022 29.728 29.660 42.655 30.379 | 266.2 274.5 275.0 244.9 232.0 | 7 8 9 10 11 12 13 14 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 |
| 1 2 3 4 | 2'47.202 2'12.975 2'12.312 2'43.378 | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 | 34.798 32.703 32.052 39.390 | 35.159 33.069 33.435 38.989 | 31.022 29.728 29.660 42.655 30.379 29.459 | 266.2 274.5 275.0 244.9 232.0 268.3 | 7 8 9 10 11 12 13 14 15 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 |
| 1 2 3 4 5 6 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 | 34.798 32.703 32.052 39.390 35.376 31.976[33.514 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 | 31.022 29.728 29.660 42.655 30.379 29.459 33.099 | 266.2 274.5 275.0 244.9 232.0 268.3 260.8 | 7 8 9 10 11 12 13 14 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 |
| 1 2 3 4 5 6 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 | 34.798 32.703 32.052 39.390 35.376 31.976 | 35.159 33.069 33.435 38.989 41.571 32.832 | 31.022 29.728 29.660 42.655 30.379 29.459 | 266.2 274.5 275.0 244.9 232.0 268.3 | 7 8 9 10 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 |
| 1 2 3 4 5 6 7 8 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 | 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 | 1 laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 | 7 8 9 10 11 12 13 14 15 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 |
| 1 2 3 4 5 6 7 8 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 | 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 | 11 laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 | 7 8 9 10 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Ra | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 acing Tear | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 |
| 1 2 3 4 5 6 7 8 9 10 11 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 31.820 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 | 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 | 11 laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 | 7 8 9 10 11 12 13 14 15 16 19th | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Ant | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST ns=3 To 35.375 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabital laps=17 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 ciring Tear Full 30.959 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 |
| 1 2 3 4 5 6 7 8 9 10 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 | Il laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 | 7 8 9 10 11 12 13 14 15 16 19th | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE : Rui 54.539 37.595 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST ms=3 To 35.375 32.087 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabital laps=17 36.738 33.263 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cicing Tear Full 30.959 29.661 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 |
| 1 2 3 4 5 6 7 8 9 10 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 | II laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 | 7 8 9 10 11 12 13 14 15 16 19th | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 P5 Anti 2'37.611 2'12.606 2'12.641 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST ms=3 To 35.375 32.087 32.035 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Ra otal laps=17 36.738 33.263 33.029 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cicing Tear Full 30.959 29.661 29.900 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 |
| 1 2 3 4 5 6 7 8 9 10 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished | Rt 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 | Il laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 | 7 8 9 10 11 12 13 14 15 16 19th | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 Run 54.539 37.595 37.677 37.430 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST ms=3 To 35.375 32.087 32.035 32.303 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabtal laps=17 36.738 33.263 33.029 33.102 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 ciring Tear Full 30.959 29.661 29.900 29.817 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 |
| 1 2 3 4 5 6 7 8 9 10 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 | II laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 | 7 8 9 10 11 12 13 14 15 16 19th | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Ant 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 Rui 54.539 37.595 37.677 37.430 37.368 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.303 32.095 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Ra otal laps=17 36.738 33.263 33.029 33.102 33.044 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 ciring Tear Full 30.959 29.661 29.900 29.817 29.825 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 |
| 1 2 3 4 5 6 7 8 9 10 11 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 | 34.798 32.703 32.052 39.390 35.376 31.976 33.514 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full | laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 | 7 8 9 10 11 12 13 14 15 16 19th | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.035 32.303 32.095 32.178 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.273 32.983 QMMF Ra otal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.8 |
| 1 2 3 4 5 6 7 8 9 10 11 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 | 34.798 32.703 32.052 39.390 35.376 31.976 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 | II laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 266.1 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.035 32.303 32.095 32.178 34.032 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.273 32.983 QMMF Rabatal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 |
| 1 2 3 4 5 6 7 8 9 10 11 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Rtu 49.647 37.066 36.924 | 34.798 32.703 32.052 39.390 35.376 31.976 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 | 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 | 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Ant 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.356 40.072 4'23.050 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.087 32.035 32.303 32.095 32.178 34.032 34.861 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.273 32.983 QMMF Rabatal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.8 263.1 258.7 |
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| 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 6 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 | 34.798 32.703 32.052 39.390 35.376 31.976[33.514 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 | 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 266.1 272.5 270.4 269.7 269.0 268.8 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 8 9 10 11 11 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.021 34.771 31.957 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabel laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 |
| 1 2 3 4 5 6 7 10 11 2 3 4 5 6 7 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 2'12.090 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 37.195 | 33.850 32.341 35.423 33.947 31.993 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP estal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 33.322 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 29.645 | laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 266.1 272.5 270.4 269.7 269.0 268.8 271.3 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 8 9 10 11 11 12 13 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P 5'11.402 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 3'13.489 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.501 32.021 34.771 31.957 38.830 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabatal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 44.275 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 163.0 |
| 1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 8 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 2'12.090 2'18.268 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 37.195 37.201 | 34.798 32.703 32.052 39.390 35.376 31.976 31.810 47.099 31.820 31.992 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 33.322 34.971 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 29.645 32.432 | laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 266.1 272.5 270.4 269.7 269.0 268.8 271.3 268.9 | 7 8 9 10 11 12 13 14 15 16 19 10 1 1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P 5'11.402 2'12.416 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 3'13.489 37.355 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.021 34.771 31.957 38.830 32.015 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabial laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 44.275 33.127 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 34.808 29.919 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 163.0 265.4 |
| 1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 9 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished 1 39 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 2'12.090 2'18.268 2'11.915 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 37.195 37.201 36.880 | 34.798 32.703 32.052 39.390 35.376 31.976[33.514 31.810 47.099 31.820 31.992 Ins=3 To | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 33.322 34.971 33.059 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 29.645 32.432 29.525 | laps=6 266.2 274.5 275.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 266.1 272.5 270.4 269.7 269.0 268.8 271.3 268.9 271.7 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P 5'11.402 2'12.416 2'12.152 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 3'13.489 37.355 37.301 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.021 34.771 31.957 38.830 32.015 32.124 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabatal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 44.275 33.127 33.033 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 34.808 29.919 29.694 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 163.0 265.4 263.7 |
| 1 2 3 4 5 6 7 8 9 10 11 12 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 2'12.090 2'18.268 2'11.915 2'11.496 2'26.519 7'43.108 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 37.195 37.201 36.880 P 45.171 6'02.473 | 34.798 32.703 32.052 39.390 35.376 31.976 31.810 47.099 31.820 31.992 Ins=3 To | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 33.322 34.971 33.059 32.987 34.683 35.695 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 29.645 32.432 29.525 29.622 | SPA laps=11 266.1 272.5 279.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 266.1 272.5 270.4 269.7 269.0 268.8 271.3 268.9 271.7 269.9 267.5 266.9 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P 5'11.402 2'12.416 2'12.152 2'11.893 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 3'13.489 37.355 37.301 37.278 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.021 34.771 31.957 38.830 32.015 32.124 32.094 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Ra otal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 44.275 33.127 33.033 32.858 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 34.808 29.919 29.663 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 163.0 265.4 263.7 265.7 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 2'12.090 2'18.268 2'11.915 2'11.496 2'26.519 7'43.108 2'11.756 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 37.195 37.201 36.880 P 45.171 6'02.473 36.987 | 34.798 32.703 32.052 39.390 35.376 31.810 47.099 31.820 31.992 33.850 32.341 35.423 32.399 33.342 33.947 31.993 33.670 32.130 32.007 33.289 35.196 32.228 | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 33.322 34.971 33.059 32.987 34.683 35.695 33.097 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 29.645 32.432 29.525 29.622 33.376 29.744 29.444 | SPA laps=11 266.1 272.5 279.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 266.1 272.5 270.4 269.7 269.0 268.8 271.3 268.9 271.7 269.9 267.5 266.9 271.0 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P 5'11.402 2'12.416 2'12.152 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 3'13.489 37.355 37.301 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.021 34.771 31.957 38.830 32.015 32.124 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Rabatal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 44.275 33.127 33.033 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 34.808 29.919 29.694 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 163.0 265.4 263.7 |
| 1 2 3 4 5 6 7 8 9 10 11 12 | 2'47.202 2'12.975 2'12.312 2'43.378 6'38.425 2'11.430 2'23.744 2'22.469 9'53.278 2'11.573 2'11.874 unfinished h 39 L 2'27.709 2'12.442 2'15.904 2'12.029 2'23.960 6'16.674 2'12.090 2'18.268 2'11.915 2'11.496 2'26.519 7'43.108 | Rtu 1'06.223 37.475 37.165 P 42.344 4'51.099 37.163 39.200 P 36.910 7'52.683 37.207 36.746 36.534 Luis SALON Rtu 49.647 37.066 36.924 37.046 P 41.799 4'38.783 37.130 37.195 37.201 36.880 P 45.171 6'02.473 36.987 | 34.798 32.703 32.052 39.390 35.376 31.976 31.810 47.099 31.820 31.992 Ins=3 To | 35.159 33.069 33.435 38.989 41.571 32.832 37.931 36.826 39.813 32.974 33.532 Pons HP otal laps=10 33.857 33.231 33.642 32.901 33.997 33.632 33.322 34.971 33.059 32.987 34.683 35.695 | 2 Fu 31.022 29.728 29.660 42.655 30.379 29.459 33.099 36.923 33.683 29.572 29.604 40 6 Full 30.355 29.804 29.915 29.683 34.822 30.312 29.645 32.432 29.525 29.622 33.376 29.744 | SPA laps=11 266.1 272.5 279.0 244.9 232.0 268.3 260.8 271.9 179.8 268.6 270.1 SPA laps=11 266.1 272.5 270.4 269.7 269.0 268.8 271.3 268.9 271.7 269.9 267.5 266.9 | 7 8 9 10 11 12 13 14 15 16 19th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'20.662 P 7'04.466 2'12.541 2'17.054 P 6'52.391 2'12.213 2'14.261 2'13.367 2'22.500 2'11.866 95 Anti 2'37.611 2'12.606 2'12.641 2'12.652 2'12.332 2'12.542 2'20.036 P 6'03.407 2'15.081 2'12.064 2'29.921 2'19.249 P 5'11.402 2'12.416 2'12.152 2'11.893 | 40.106 5'12.241 37.185 36.658 5'13.788 37.184 38.352 37.168 43.141 37.156 hony WE: Rui 54.539 37.595 37.677 37.430 37.368 37.335 40.072 4'23.050 38.650 37.106 42.236 37.379 3'13.489 37.355 37.301 37.278 | 33.708 40.841 32.538 33.361 34.063 32.334 33.084 32.337 36.235 32.139 ST 35.375 32.087 32.035 32.095 32.178 34.032 34.861 32.501 32.021 34.771 31.957 38.830 32.015 32.124 32.094 | 34.744 39.159 33.195 34.229 34.481 33.161 33.201 33.734 33.273 32.983 QMMF Ra otal laps=17 36.738 33.263 33.029 33.102 33.044 33.255 34.425 35.407 33.538 33.107 38.393 35.806 44.275 33.127 33.033 32.858 | 32.104 32.225 29.623 32.806 30.059 29.534 29.624 30.128 29.851 29.588 cing Tear Full 30.959 29.661 29.900 29.817 29.825 29.774 31.507 30.089 30.392 29.830 34.521 34.107 34.808 29.919 29.663 | 264.2 261.6 265.0 265.5 258.9 265.1 267.4 267.3 265.8 265.8 m AUS laps=12 241.1 268.3 266.7 263.8 263.8 263.1 258.7 229.1 265.1 263.2 213.9 268.3 163.0 265.4 263.7 265.7 |

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Marc VDS Racing Tea SPA



Esteve RABAT

Fastest Lap:



36.635

31.743

2'10.135



32.618

Qualifying Moto2

| Quaii | ynig |) | | | | | | | | | | | IAI | oto2 |
|-------------|--------------------|------------|-------------------------|-------------------------|------------------|-------------------------|-----------------------|-------------|-----------------------------|------------|------------------|-------------|-----------|-----------|
| Lap L | Lap Tim | e e | T1 | T2 | <i>T3</i> | | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 20th | 54 | Ma | attia PASII | NI I | NGM For | ward Racir | ng ITA | 8 | 2'14.444 | | 32.113 | 33.161 | 31.964 | 264.9 |
| 20th | 34 | | | | otal laps=1 | 3 Ful | I laps=9 | 9 | 5'24.314 | 3'42.419 | 34.342 | 36.445 | 31.108 | 257.3 |
| 1 | 2'47.46 | 31 | 53.137 | 37.887 | 41.826 | 34.611 | 154.5 | 10 | 2'30.210 | 40.539 | 41.318 | 36.786 | 31.567 | 248.5 |
| 2 | 2'12.22 | | 37.263 | 32.355 | 33.036 | 29.573 | 269.2 | 11 | 2'12.628 | 37.477 | 32.083 | 33.174 | 29.894 | 261.8 |
| 3 | 2'12.34 | | 37.131 | 32.293 | 33.368 | 29.548 | 272.2 | 12 | 2'30.651 | 43.822 | 39.035 | 35.751 | 32.043 | 250.1 |
| 4 | 3'03.86 | | 50.043 | | 1'02.881 | 35.437 | 259.4 | _13 | 2'14.022 | 38.861 | 32.224 | 33.258 | 29.679 | 267.8 |
| 5 | 2'38.97 | | 39.488 | 37.207 | 38.432 | 43.851 | 261.9 | u | ınfinished | 37.112 | | | | |
| 6 | 2'11.96 | _ | 37.219 | 32.048 | 33.033 | 29.660 | 266.1 | 0.441 | L | orenzo BA | LDASS | Gresini M | oto2 | ITA |
| 7 | 2'11.98 | 37 | 37.246 | 32.146 | 32.992 | 29.603 | 266.9 | 24th | า∣ 7 [∟] ′ | | | otal laps=1 | 6 Full | laps=11 |
| 8 | 2'24.67 | 77 F | 40.489 | 35.326 | 35.178 | 33.684 | 258.1 | 1 | 2'40.004 | 1'10.790 | 33.626 | 35.207 | 30.371 | 265.8 |
| | 15'25.38 | 31 F | P 13'26.923 | 39.542 | 40.542 | 38.374 | 166.9 | 2 | 2'49.994 2'14.133 | 38.131 | 32.532 | 33.393 | 30.077 | 269.8 |
| 10 | 2'45.17 | | 1'01.514 | 34.229 | 35.696 | 33.731 | 257.4 | 3 | 2'14.133 | 37.503 | 32.343 | 34.732 | 29.898 | 269.5 |
| 11 | 2'16.65 | | 37.168 | 32.074 | 37.538 | 29.873 | 266.2 | 4 | 2'33.909 | 39.451 | 35.950 | 34.885 | 43.623 | 266.7 |
| 12 | 2'38.26 | | 37.521 | 40.665 | 39.764 | 40.313 | 258.4 | 5 | 2'13.686 | 37.930 | 32.358 | 33.463 | 29.935 | 265.4 |
| _13 | 2'12.17 | 74 | 37.376 | 32.132 | 33.045 | 29.621 | 265.2 | 6 | 2'27.962 | | 33.464 | 37.994 | 37.019 | 269.1 |
| 04-4 | 04 | Fra | anco MOR | RBIDEL | Italtrans F | Racing Tea | m ITA | 7 | 7'44.107 | 6'02.926 | 33.146 | 35.345 | 32.690 | 262.1 |
| 21st | 21 | | | | otal laps=1 | - | laps=11 | 8 | 2'13.325 | 37.590 | 32.234 | 33.660 | 29.841 | 262.3 |
| | 0147.05 | - A | | | 41.717 | | | 9 | 2'16.619 | 39.645 | 33.373 | 33.686 | 29.915 | 262.4 |
| 1 2 | 2'47.65 | | 53.337 37.827 | 37.875 32.719 | 33.553 | 34.725 29.772 | 154.6 267.8 | 10 | 2'13.243 | 37.473 | 32.360 | 33.395 | 30.015 | 263.9 |
| 3 | 2'13.87 2'12.38 | | 37.353 | 32.719 | 33.078 | 29.714 | 271.4 | 11 | 2'12.363 | 37.244 | 32.124 | 33.336 | 29.659 | 270.6 |
| 4 | 2'21.54 | | 38.500 | 37.683 | 35.079 | 30.279 | 241.3 | 12 | 2'15.474 | | 32.614 | 33.609 | 32.253 | 263.2 |
| 5 | 2'13.07 | | 37.583 | 32.080 | 33.419 | 29.989 | 265.8 | 13 | 6'32.190 | 4'46.701 | 37.671 | 36.033 | 31.785 | 259.1 |
| 6 | 2'18.79 | | | 32.501 | 34.460 | 34.179 | 263.4 | 14 | 2'15.123 | 39.218 | 32.178 | 33.490 | 30.237 | 267.3 |
| 7 | 7'46.42 | | 6'04.848 | 34.504 | 37.286 | 29.785 | 219.7 | 15 | 2'12.681 | 37.082 | 32.228 | 33.528 | 29.843 | 268.1 |
| 8 | 2'12.80 | | 37.438 | 32.320 | 33.312 | 29.731 | 264.3 | _16 | 2'12.513 | 37.362 | 32.125 | 33.201 | 29.825 | 265.0 |
| 9 | 2'26.38 | 31 | 37.466 | 33.643 | 40.993 | 34.279 | 259.5 | 2E4L | 40 A | xel PONS | | AGR Tea | m | SPA |
| 10 | 2'27.09 | 99 | 40.174 | 37.465 | 39.512 | 29.948 | 186.7 | 25th | า 49 ^A | | ıns=3 T | otal laps=1 | 4 Fu | II laps=9 |
| 11 | 2'12.39 | 92 | 37.527 | 32.109 | 33.050 | 29.706 | 265.2 | 1 | 3'49.432 | 2'10.994 | 33.292 | 34.104 | 31.042 | 263.0 |
| 12 | 2'17.67 | | | 34.216 | 34.330 | 31.518 | 257.9 | 2 | 2'13.149 | 37.463 | 32.197 | 33.623 | 29.866 | 266.6 |
| 13 | 5'32.36 | | 3'13.195 | 34.084 | 45.379 | 59.703 | 215.0 | 3 | 2'22.615 | 37.557 | 32.720 | 38.004 | 34.334 | 260.4 |
| 14 | 2'16.76 | | 38.076 | 32.728 | 35.958 | 30.006 | 257.3 | 4 | 2'12.603 | 37.608 | 32.041 | 33.155 | 29.799 | 266.6 |
| 15 | 2'12.53 | _ | 37.269 | 32.512 | 33.143 | 29.606 | 266.1 | 5 | 2'18.232 | | 32.503 | 33.589 | 31.653 | 266.9 |
| 16 | 2'12.04 | 15 | 37.464 | 31.828 | 33.177 | 29.576 | 263.8 | 6 | 8'56.692 | 7'09.041 | 38.234 | 35.265 | 34.152 | 259.4 |
| 22:00 | 1 00 | Ric | card CARI | DUS | Tech 3 | | SPA | 7 | 2'12.798 | 38.173 | 32.059 | 33.108 | 29.458 | 265.6 |
| 22nc | 88 | | | | otal laps=1 | 5 Full | laps=12 | 8 | 2'49.542 | P 36.943 | 1'04.099 | 36.689 | 31.811 | 241.6 |
| 1 | 3'07.99 | 7 | 1'30.483 | 33.625 | 33.776 | 30.113 | 259.0 | 9 | 7'05.478 | 4'53.905 | 35.041 | 42.476 | 54.056 | 258.4 |
| 2 | 2'12.28 | | 37.319 | 32.165 | 33.188 | 29.612 | 269.7 | 10 | 2'13.799 | 38.160 | 32.402 | 33.222 | 30.015 | 262.9 |
| 3 | 2'18.88 | | 41.760 | 34.314 | 33.292 | 29.516 | 267.8 | 11 | 2'15.505 | 37.528 | 32.186 | 33.130 | 32.661 | 264.5 |
| 4 | 2'16.12 | _ | 37.012 | 32.077 | 33.499 | 33.538 | 264.9 | 12 | 2'51.863 | 46.605 | 42.435 | 47.739 | 35.084 | 154.7 |
| 5 | 2'12.13 | | 37.259 | 32.233 | 32.931 | 29.707 | 268.3 | 13 | 2'27.749 | 37.723 | 32.668 31.903 | 35.630 | 41.728 | 252.6 |
| 6 | 2'17.25 | | 38.668 | 35.863 | 33.158 | 29.570 | 270.3 | 14 | 2'12.453 | 37.504 | 31.9031 | 32.963 | 30.083 | 265.4 |
| 7 | 2'58.20 |)7 F | P 37.115 | 1'07.275 | 36.904 | 36.913 | 255.6 | 264k | . 10 N | icolas TER | OL | Mapfre As | spar Team | n M SPA |
| 8 | 11'36.83 | 39 | 9'57.390 | 33.766 | 35.004 | 30.679 | 260.6 | 26th | า 18 ^เ | Ru | ıns=3 T | otal laps=1 | 5 Full | laps=11 |
| 9 | 2'14.61 | | 37.112 | 33.914 | 33.839 | 29.748 | 262.4 | 1 | 2'42.028 | 58.311 | 34.023 | 34.704 | 34.990 | 268.8 |
| 10 | 2'12.73 | | 37.219 | 32.360 | 33.417 | 29.735 | 261.5 | 2 | 2'13.207 | 37.703 | 32.226 | 33.477 | 29.801 | 271.5 |
| 11 | 2'16.14 | | 40.134 | 32.715 | 33.483 | 29.816 | 261.4 | 3 | 2'12.834 | 37.497 | 32.294 | 33.151 | 29.892 | 269.7 |
| 12 | 2'12.25 | | 37.086 | 32.361 | 33.160 | 29.645 | 261.0 | 4 | 2'46.833 | 47.893 | 38.585 | 39.104 | 41.251 | 166.8 |
| 13 | 2'21.77 | | 38.948 | 37.204 | 34.087 | 31.531 | 258.4 | 5 | 2'20.273 | 37.468 | 32.310 | 39.582 | 30.913 | 219.2 |
| 14 15 | 2'32.37 | | 37.059 37.531 | 32.430 32.485 | 39.590 33.382 | 43.295 29.858 | 261.8 260.4 | 6 | 2'12.766 | 37.577 | 32.103 | 33.134 | 29.952 | 270.1 |
| 10 | 2'13.25 | <i>,</i> 0 | 37.531 | JZ.40U | JJ.J0Z | 23.000 | 200.4 | 7 | 2'39.761 | 52.858 | 36.002 | 37.800 | 33.101 | 256.2 |
| 33 ~~ | 4 | Ra | ndy KRUI | MMENA | IodaRacir | ng Project | SWI | 88 | 2'12.760 | 37.625 | 32.144 | 33.194 | 29.797 | 266.7 |
| 23rd | 4 | | = | | otal laps=1 | 4 Ful | I laps=8 | 9 | 2'12.498 | 37.449 | 32.098 | 33.091 | 29.860 | 267.7 |
| 1 | 2'36.81 | 15 | 57.001 | 34.462 | 34.585 | 30.767 | 261.6 | 10 | 2'21.986 | | 33.490 | 34.479 | 32.238 | 263.0 |
| 2 | 2'12.42 | | 37.246 | 32.265 | 33.161 | 29.756 | 264.9 | 11 | 11'10.471 | | 33.271 | 34.778 | 31.578 | 263.9 |
| 3 | 2'12.31 | _ | 37.421 | 31.977 | 33.110 | 29.803 | 263.4 | 12 | 4'56.464 | 2'59.198 | 37.925 | 48.968 | 30.373 | 130.9 |
| 4 | 2'34.52 | | | 39.760 | 38.594 | 34.938 | 252.3 | 13 | 2'14.251 | 37.627 | 32.560 | 34.069 | 29.995 | 255.5 |
| 5 | 7'54.35 | | 6'04.519 | 35.134 | 39.198 | 35.500 | 256.2 | 14 15 | 2'12.629 | 37.266 | 32.202 | 33.221 | 29.940 | 271.6 |
| 6 | 2'12.94 | | 37.462 | 32.359 | 33.201 | 29.925 | 263.5 | 15 | 2'33.323 | 49.184 | 35.757 | 36.414 | 31.968 | 252.5 |
| 7 | 2'19.16 | | 41.741 | 33.379 | 34.129 | 29.919 | 260.5 | | | | | | | |
| | | | | | | | | | | | | | | |

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Marc VDS Racing Tea SPA



Fastest Lap:



36.635

31.743

2'10.135



32.618

Esteve RABAT

Qualifying Moto2 T2 *T3 T2 T3* Lap Lap Time **T**1 Speed T1 T4 Speed Lap Lap Time Josh HERRIN AirAsia Caterham 8 37.620 32.504 33.336 30.056 261.4 USA 2'13.516 2 **27th** 9 37.996 32.514 35.949 37.082 259.3 2'23.541 Total laps=13 Full laps=7 Runs=4 10 6'04.920 4'27.713 32.966 33.928 30.313 260.5 1 30.565 238.6 2'36.665 54.259 37.682 32.385 33.405 261.1 11 2'13.621 30.149 2 32.341 33.251 29.901 267.2 2'13.270 37.777 259.6 12 39.112 34.717 32.896 2'20.457 33.732 F 3 475 39.402 37.584 33.968 261.1 13 4'28.967 2'47.885 35.222 34.538 31.322 265.1 31.227 262.8 4 4'19.355 32.890 33.834 5'57.306 14 37.705 32.508 33.367 30.355 263.4 2'13.935 5 10'02.818 8'17.819 36.185 38.577 30.237 190.6 15 32.527 33.414 30.176 262.5 2'13.432 37.315 6 37.987 40.209 33.503 30.092 263.8 2'21.791 37.544 16 32.145 33.179 30.640 262.1 2'13.508 7 250.7 2'16.580 37.647 32.793 36.337 29.803 Thitipong WAROKO APH PTT The Pizza S THA 8 32.578 258.9 2'13.733 37.369 33.761 30.025 31st 10 9 39.506 33.867 34.234 31.494 260.6 2'19.101 Runs=3 Total laps=15 Full laps=10 252.9 10 4'43.746 32.796 34.153 30.092 6'20.787 1 2'36.452 55.681 31.452 37.215 32.403 50.259 35.229 264.9 11 2'35.106 2 2'16.261 39.250 33.156 33.639 30.216 266.6 12 37.518 32.382 33.022 29.672 267.5 2'12.594 3 2'15.036 37.715 33.221 33.777 30.323 264.0 13 2'12.607 37.441 32.130 33.067 29.969 266.3 4 37.754 33.061 58.166 38.141 264.7 2'47.122 **Hafizh SYAHRIN** Petronas Raceline Ma MAL 5 7'22.019 34.058 34.559 30.663 262.9 9'01.299 28th 55 6 2'15.010 38.012 33.046 33.731 30.221 265.2 Runs=3 Total laps=15 Full laps=10 7 265.0 2'14.641 37.526 32.800 34.029 30.286 1 47.425 36.096 30.383 253.8 2'29.070 35,166 8 2'13.848 37.660 32.798 33.418 29.972 264.9 2 37.675 32.155 33.218 30.240 271.1 2'13.288 9 33.198 34.953 265.9 2'18.502 37.647 32.704 3 2'26.838 46.722 35.677 34.276 30.163 258.6 10 5'18.064 33.863 30.230 263 1 6'55.096 32.939 4 2'13.520 37.733 32.354 33.039 30.394 268.0 11 2'13.881 37.644 32.825 33.196 30.216 265.6 5 43.701 34.170 33.391 269.9 2'21.503 30.241 12 2'14.077 37.801 32.556 33.647 30.073 265.8 6 37.325 32.288 33.226 30.109 268.3 2'12.948 13 2'13.949 37.674 33.068 33.256 29.951 266.2 42.178 34.705 35.779 34.548 260.8 2'27.210 35.364 257.9 14 40.987 34.656 30.819 2'21.826 8 9'10.665 7'28.955 37.122 34.699 29.889 242.2 15 37.632 32.774 29.923 265.9 33.073 2'13.402 262.9 9 2'13.133 37.242 32.638 33.161 30.092 10 37.118 35.544 35.133 264.7 QMMF Racing Team SPA 2'25.473 37.678 Roman RAMOS 32nd 97 11 7'28.583 5'46.979 37.873 33.687 30.044 268.4 Total laps=16 Full laps=11 12 37.284 32.683 33.302 30.083 268.4 2'13.352 1 3'06.646 1'29.511 33.067 261.5 32.297 33.291 267.9 13 2'13.056 37.386 30.082 2 37.825 32.665 33.654 30.032 264.9 2'14.176 14 2'21.752 43.970 33.984 33.842 29.956 272.1 3 37.670 33.699 37.623 30.200 241.2 2'19 192 15 37.357 31.971 33.237 2'12.640 30.075 268.8 34.341 4 2'17.991 38.670 34.259 30.721 260.8 Technomag carXpert SWI 5 37.758 32.562 33.486 30.070 262.5 **Robin MULHAUSER** 2'13.876 29th 70 6 2'19.806 39.412 35.047 34.069 31.278 261.8 Total laps=16 Full laps=11 7 5'51.911 34.088 36.469 30.398 205.0 7'32.866 1 34.590 1'07.002 35.520 31.059 2'48.171 266.1 8 261.5 2'14.218 37.645 32.620 33.627 30.326 2 38.436 33.078 33.422 29.869 269.5 2'14.805 9 37.639 32.575 33.370 30.053 261.6 2'13.637 3 2'14.515 38.045 32.727 33.592 30.151 266.2 10 37.792 32.568 33.395 30.169 260.8 2'13.924 4 2'14.434 38.136 32.829 33.541 29.928 265.7 33.747 31.703 11 39.150 36.153 238.7 2'20.753 5 37.334 35.766 30.478 238.4 42.971 2'26.549 12 33.125 31.314 258.4 6'11.083 4'32.989 33.655 6 2'14.550 38.200 32.873 33.486 29.991 267.3 13 2'36.581 37.749 35.545 49.460 33.827 175.4 38.235 35.592 38.607 32.749 237.2 2'25.183 14 39.606 33.630 33.419 30.307 266.4 2'16.962 8 10'14.446 8'22.681 34.722 40.174 36.869 260.1 15 2'20.557 37.729 32.757 34.956 35.115 263.1 33.603 265.2 9 38.394 32.795 30.361 2'15.153 16 2'14.045 37.921 32.344 33.492 30.288 262.3 10 2'14.685 38.278 32.616 33.546 30.245 266.0 IDEMITSU Honda Tea MAL 11 38.175 32.671 33.492 30.103 264.3 Azlan SHAH 2'14.441 25 33rd 32.389 264.6 12 2'13.906 37.815 33.412 30.290 Runs=2 Total laps=17 Full laps=14 13 32.474 35.188 32.987 265.8 2'18.474 255.5 1 2'37.831 55.267 34.689 35.870 32.005 14 4'29.234 2'36.086 37.472 44.167 31.509 223.3 2 33.082 33.954 30.598 265.8 2'16.791 39.157 15 2'14.443 38.073 32.739 33.412 30.219 267.2 3 35.102 30.758 265.2 2'19.352 39.262 34.230 32.183 33.188 16 2'13.209 38.039 29.799 266.2 4 2'27.943 38.187 33.096 36.730 39.930 264.7 Teluru Team JiR Web JPN 15 Tetsuta NAGASHIM

| 30111 | 45 | Ru | ns=4 To | tal laps=10 | 6 Fu | II laps=9 |
|-------|------------|----------|---------|-------------|--------|-----------|
| 1 | 2'38.113 | 53.847 | 34.786 | 38.535 | 30.945 | 251.3 |
| 2 | 2'15.260 | 38.622 | 32.957 | 33.537 | 30.144 | 261.5 |
| 3 | 2'13.352 | 37.593 | 32.543 | 33.176 | 30.040 | 262.1 |
| 4 | 2'16.451 | 38.800 | 33.654 | 33.820 | 30.177 | 260.5 |
| 5 | 2'26.176 | 37.766 | 33.409 | 44.643 | 30.358 | 261.6 |
| 6 | 2'18.937 P | 37.995 | 33.154 | 34.134 | 33.654 | 262.5 |
| 7 | 6'02.767 | 4'25.959 | 32.925 | 33.748 | 30.135 | 266.2 |

5 261.2 30.222 2'15.076 38.115 32.985 33.754 6 37.866 32.733 33.341 29.855 266.4 2'13.795 7 37.758 29.976 264.0 2'13.910 32.678 33.498 40.062 38.434 8 34.838 33.458 250.8 26.792 9 9'14 726 7'36.326 34.148 34.056 30.196 261.7 10 2'14.487 38.240 32.781 33.549 29.917 264.6 11 37.927 33.282 33.680 29.910 264.9 2'14.799 261.3 12 2'14.145 37.728 32.602 33.839 29.976 37.872 50.544 33.856 29.961 258.8 13 2'32 233 14 2'19.888 37.924 32.977 36.767 32.220 264.1

36.635

31.743

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Marc VDS Racing Tea SPA



Fastest Lap:



2'10.135



32.618

29.139

Esteve RABAT

Qualifying Moto2

| <u>~~~</u> | ,9 | | | | | | | | | | | IVIOLOZ |
|------------|----------|--------|---------|-------------|--------|------------|-----|----------|----|----|-----------|----------|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 Speed |
| 15 | 2'14.587 | 38.202 | 32.892 | 33.449 | 30.044 | 262.9 | | | | | | |
| 16 | 2'14.167 | 37.804 | 32.908 | 33.624 | 29.831 | 265.8 | | | | | | |
| 17 | 2'14.052 | 37.805 | 32.638 | 33.506 | 30.103 | 262.6 | | | | | | |
| 34t | h 8 Gin | o REA | | AGT REA | Racing | GBR | | | | | | |
| 341 | 11 0 | Ru | ıns=1 · | Total laps= | 3 Fu | ıll laps=2 | | | | | | |

255.5

267.9

30.214

31.122

30.812 260.6

35.323

32.400

33.171 33.858

48.098

37.730

39.127

1

2

2'27.946

2'14.749 2'16.968 34.311

33.497

Fastest Lap: Esteve RABAT Marc VDS Racing Tea SPA 2'10.135 36.635 31.743 32.618 29.139

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