Mugello 5245 m.

GRAN PREMIO D'ITALIA TIM

Qualifying Practice Chronological Analysis of Performances

Moto2

12

| | Lap Time | inish line in pi T1 | | <i>T2</i> Time | | Speed | | Lap Time | T1 | T2 | Т3 | | line Spee d |
|---|--|--|--|---|---|--|---|--|--|--|--|--|--|
| Lαр | • | | | | | | • | Lap Tille | | | | | |
| 1st | 93 ^N | larc MARC | UEZ | Team Cat | alunyaCa | ixa SPA | 5 | 2'08.993 | 30.556 | 26.763 | 41.430 | 30.244 | 264.6 |
| 131 | 30 | R | uns=2 T | otal laps=19 |) Full | laps=16 | 6 | 2'08.189 | 30.355 | 26.876 | 41.237 | 29.721 | 265.6 |
| 1 | 2'41.705 | 49.300 | 31.954 | 47.371 | 33.080 | 174.7 | 7 | 2'07.976 | 30.289 | 26.803 | 41.475 | 29.409 | 264.6 |
| 2 | 2'19.963 | 33.851 | 29.846 | 45.464 | 30.802 | 265.1 | 8 | 4'44.126 P | 30.933 | 07.400 | 40.050 | 00.700 | 263.8 |
| 3 | 2'14.892 | 31.943 | | 43.928 | 30.614 | 270.3 | 9 | 2'16.655 | 37.146 | 27.426 | 42.350 | 29.733 | 163.8 |
| 4 | 2'11.572 | 31.396 | | 42.468 | 29.914 | 271.0 | 10 | 2'08.280 | 30.256 | 27.042 | 41.440 | 29.542 | 263.7 |
| 5 | 2'10.165 | 30.777 | 27.431 | 42.372 | 29.585 | 273.6 | 11 | 2'07.483 | 30.076 | 26.678 | 41.309 | 29.420 | 264. |
| 6 | 2'09.849 | 31.039 | | 42.039 | 29.570 | 272.7 | 12 13 | 2'06.902 | 30.032 | 26.508 | 40.750 | 29.612 29.483 | 264.4 |
| 7 | 6'51.091 | P 30.825 | | | | 270.9 | 14 | 2'07.370 | 30.087 | 26.740 | 41.060 | 29.463 | 264.0 267.0 |
| 8 | 2'23.702 | 41.346 | 28.903 | 43.167 | 30.286 | 128.1 | 15 | 5'05.977 P | 31.065 36.247 | 28.628 | 49.260 | 31.137 | 163.8 |
| 9 | 2'08.939 | 30.554 | 26.969 | 41.884 | 29.532 | 267.4 | 16 | 2'25.272 | | 26.606 | 49.260 | 29.485 | 263.7 |
| 10 | 2'08.353 | 30.340 | 26.820 | 41.687 | 29.506 | 268.3 | 17 | 2'06.976 | 30.014 29.843 | 26.595 | 40.742 | 29.437 | 263.4 |
| 11 | 2'09.340 | 30.163 | 27.365 | 42.071 | 29.741 | 269.7 | 18 | 2'06.617 | | | | | |
| 12 | 2'07.418 | 30.105 | 26.757 | 41.230 | 29.326 | 265.9 | 10 | 2'17.644 | 36.425 | 27.992 | 42.629 | 30.598 | 230.2 |
| 13 | 2'07.492 | 29.895 | 26.664 | 41.431 | 29.502 | 268.0 | 446 | 40 Xavi | er SIME | ON | Tech 3 B | | BE |
| 14 | 2'08.209 | 29.997 | 26.719 | 41.580 | 29.913 | 267.9 | 4th | 19 Xavi | | | otal laps=16 | s Full | laps=1 |
| 15 | 2'07.842 | 30.018 | 26.926 | 41.401 | 29.497 | 266.5 | | 010.4.000 | | | | | |
| 16 | 2'06.654 | 29.948 | 26.561 | 40.966 | 29.179 | 264.0 | 1 | 3'24.969 | 1'33.395 | 31.529 | 47.264 | 32.781 | 143.6 |
| 17 | 2'06.389 | 29.970 | 26.419 | 40.805 | 29.195 | 268.7 | 2 | 2'17.884 | 33.138 | 29.229 | 44.230 | 31.287 | 254.4 |
| 18 | 2'06.648 | 29.881 | 26.120 | 41.413 | 29.234 | 267.7 | 3 | 2'12.000 | 31.661 | 27.779 | 42.182 | 30.378 | 256.2 |
| 19 | 2'05.312 | 29.981 | 26.032 | 40.335 | 28.964 | 266.9 | 4 5 | 2'10.457 | 31.087 31.065 | 27.055 | 42.219 | 30.096 30.051 | 257.5 259.2 |
| | | DE AN | 051.10 | JIR Moto2 |) | DCM | | 2'10.253 | 30.654 | 27.446 27.067 | 41.691 41.709 | 29.968 | 258.5 |
| 2nd | ∣ 15 l ^A | lex DE AN | | | | RSM | 6 7 | 2'09.398 | | 26.869 | | 29.966 | 259.4 |
| | | R | uns=1 T | otal laps=21 | l Full | laps=20 | 8 | 2'08.688 | 30.688 30.274 | 26.610 | 41.440 41.707 | 29.740 | 258.7 |
| 1 | 2'41.847 | 52.460 | 30.208 | 46.359 | 32.820 | 180.0 | 9 | 2'08.331 2'08.313 | 30.434 | 26.703 | 41.707 | 29.740 | 258.4 |
| 2 | 2'19.195 | 33.519 | 29.885 | 44.868 | 30.923 | 263.3 | 10 | 8'21.552 P | 32.281 | 20.703 | 41.370 | 29.000 | 258.2 |
| 3 | 2'15.240 | 32.402 | 28.441 | 43.444 | 30.953 | 261.9 | 11 | 6'12.183 P | 36.718 | 27.417 | 43.138 | 4'24.910 | 164.2 |
| 4 | 2'11.701 | 31.227 | | 42.689 | 30.062 | 263.8 | 12 | 2'16.091 | 36.729 | 27.229 | 42.056 | 30.077 | 164.0 |
| 5 | 2'10.601 | 31.186 | 27.463 | 42.230 | 29.722 | 263.0 | 13 | 2'08.509 | 30.291 | 26.415 | 41.616 | 30.187 | 260.0 |
| 6 | 2'09.780 | 30.819 | 27.410 | 41.979 | 29.572 | 269.2 | 14 | 2'08.667 | 30.444 | 26.697 | 41.529 | 29.997 | 257.5 |
| 7 | 2'17.271 | 31.194 | 32.186 | 44.010 | 29.881 | 270.7 | 15 | 2'07.812 | 30.278 | 26.576 | 41.066 | 29.892 | 258. |
| 8 | 2'10.267 | 30.903 | | 42.248 | 29.798 | 259.7 | 16 | 2'06.757 | 30.489 | 26.460 | 40.521 | 29.287 | 260.2 |
| ^ | 2'09.627 | 30.661 | 27.188 | 42.016 | 29.762 | 260.8 | . 0 | | | | | | |
| 9 | 2'09.473 | 30.778 | 27.025 | 41.978 | 29.692 | 260.8 | 5th | ▲ Ran | dv KRUI | MMENA | GP Team | Switzerla | nd SV |
| 10 | 2 03.773 | | | | | | | / | , | | | 3 Full | laps=1 |
| 10 11 | 2'08.797 | 30.545 | 1 | 41.769 | 29.445 | 260.7 | 5th | 4 Ran | | ıns=3 To | tal laps=18 | | 184.5 |
| 10 11 12 | 2'08.797 2'08.213 | 30.545 30.289 | 26.980 | 41.769 41.539 | 29.445 29.405 | 264.3 | | 4 | Ru | | • | 32 327 | |
| 10 11 12 13 | 2'08.797 2'08.213 2'08.330 | 30.545 30.289 30.328 | 26.980 26.893 | 41.769 41.539 41.566 | 29.445 29.405 29.543 | 264.3 265.9 | 1 | 2'33.084 | 43.553 | 30.608 | 46.596 | 32.327 31.076 | |
| 10 11 12 13 14 | 2'08.797 2'08.213 2'08.330 2'09.213 | 30.545 30.289 30.328 30.609 | 26.980 26.893 26.992 | 41.769 41.539 41.566 41.999 | 29.445 29.405 29.543 29.613 | 264.3 265.9 263.4 | 1 2 | 2'33.084 2'17.459 | 43.553 32.626 | 30.608 29.012 | 46.596 44.745 | 31.076 | 260.3 |
| 10 11 12 13 14 15 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 | 30.545 30.289 30.328 30.609 30.382 | 26.980 26.893 26.992 26.762 | 41.769 41.539 41.566 41.999 41.505 | 29.445 29.405 29.543 29.613 29.477 | 264.3 265.9 263.4 262.6 | 1 2 3 | 2'33.084 2'17.459 2'14.396 | 43.553 32.626 32.062 | 30.608 29.012 28.119 | 46.596 44.745 43.491 | 31.076 30.724 | 260.3 260.3 |
| 10 11 12 13 14 15 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 | 30.545 30.289 30.328 30.609 30.382 30.397 | 26.980 26.893 26.992 26.762 27.127 | 41.769 41.539 41.566 41.999 41.505 41.606 | 29.445 29.405 29.543 29.613 29.477 29.502 | 264.3 265.9 263.4 262.6 261.8 | 1 2 3 4 | 2'33.084 2'17.459 2'14.396 2'13.154 | 43.553 32.626 32.062 31.668 | 30.608 29.012 28.119 27.716 | 46.596 44.745 43.491 43.121 | 31.076 30.724 30.649 | 260.3 260.3 260.5 |
| 10 11 12 13 14 15 16 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 | 26.980 26.893 26.992 26.762 27.127 28.886 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 | 264.3 265.9 263.4 262.6 261.8 262.1 | 1 2 3 4 5 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 | 43.553 32.626 32.062 31.668 31.392 | 30.608 29.012 28.119 27.716 27.392 | 46.596 44.745 43.491 43.121 42.981 | 31.076 30.724 30.649 30.496 | 260.3 260.3 260.8 |
| 10 11 12 13 14 15 16 17 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 2'07.905 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 | 1 2 3 4 5 6 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 | 43.553 32.626 32.062 31.668 31.392 30.893 | 30.608 29.012 28.119 27.716 27.392 27.097 | 46.596 44.745 43.491 43.121 42.981 42.173 | 31.076 30.724 30.649 30.496 30.230 | 260.3 260.3 260.8 260.8 262.8 |
| 10 11 12 13 14 15 16 17 18 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 2'07.905 2'07.738 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 | 1 2 3 4 5 6 7 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 | 30.608 29.012 28.119 27.716 27.392 | 46.596 44.745 43.491 43.121 42.981 | 31.076 30.724 30.649 30.496 | 260.3 260.3 260.8 260.8 262.8 262.8 |
| 10 11 12 13 14 15 16 17 18 19 20 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 2'07.905 2'07.738 2'06.556 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 40.548 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 | 1 2 3 4 5 6 7 8 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 | 31.076 30.724 30.649 30.496 30.230 30.146 | 260.3 260.3 260.8 262.8 262.8 262.8 |
| 10 11 12 13 14 15 16 17 18 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 2'07.905 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 | 1 2 3 4 5 6 7 8 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 39.948 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 | 31.076 30.724 30.649 30.496 30.230 30.146 | 260.3 260.3 260.3 262.3 262.3 262.3 114.8 |
| 10 11 12 13 14 15 16 17 18 19 20 21 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 2'07.905 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 40.548 40.285 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 28.924 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 265.3 | 1 2 3 4 5 6 7 8 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 2'10.630 | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 28.317 27.433 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 42.759 42.314 | 31.076 30.724 30.649 30.496 30.230 30.146 | 260.3 260.3 260.3 260.3 262.3 262.3 114.8 262.3 |
| 10 11 12 13 14 15 16 17 18 19 20 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.126 2'08.632 2'16.532 2'07.905 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 40.548 40.285 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 28.924 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 265.3 | 1 2 3 4 5 6 7 8 9 10 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 2'10.630 2'10.014 | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 39.948 30.700 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 | 31.076 30.724 30.649 30.496 30.230 30.146 30.508 30.183 | 260.3 260.3 260.3 262.3 262.3 262.3 262.3 262.3 262.3 262.3 |
| 10 11 12 13 14 15 16 17 18 19 20 21 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.632 2'16.532 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 40.548 40.285 Tech 3 Ra | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 28.924 acing | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 265.3 GBR | 1 2 3 4 5 6 7 8 9 10 11 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 2'10.630 2'10.014 2'09.687 | 80 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 39.948 30.700 30.889 30.726 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 28.317 27.433 27.191 27.125 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 42.759 42.314 41.922 42.048 | 31.076 30.724 30.649 30.496 30.230 30.146 30.508 30.183 30.012 29.788 | 260.3 260.3 260.8 260.8 262.8 262.8 261.4 262.8 261.4 |
| 10 11 12 13 14 15 16 17 18 19 20 21 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.632 2'16.532 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 radley SM | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 ITH uns=3 T | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 40.548 40.285 Tech 3 Ra | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 28.924 acing 34.280 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 265.3 GBR laps=13 | 1 2 3 4 5 6 7 8 9 10 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 2'10.630 2'10.014 | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 39.948 30.700 30.889 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 28.317 27.433 27.191 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 42.759 42.314 41.922 | 31.076 30.724 30.649 30.496 30.230 30.146 30.508 30.183 30.012 | 260.3 260.3 260.8 260.8 262.8 262.3 262.3 262.3 262.3 |
| 10 11 12 13 14 15 16 17 18 19 20 21 3rd | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.632 2'16.532 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 radley SM R | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 ITH uns=3 T 32.781 28.992 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 40.548 40.285 Tech 3 Ra otal laps=18 47.404 44.052 | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 28.924 acing 34.280 30.901 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 265.3 GBR laps=13 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 2'10.630 2'10.014 2'09.687 2'10.005 2'09.068 | 80 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 39.948 30.700 30.889 30.726 30.486 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 28.317 27.433 27.191 27.125 27.021 26.921 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 42.759 42.314 41.922 42.048 42.135 41.647 | 31.076 30.724 30.649 30.496 30.230 30.146 30.508 30.183 30.012 29.788 30.363 | 260.3 260.8 260.8 262.8 262.8 262.8 261.4 262.3 262.8 261.3 |
| 10 11 12 13 14 15 16 17 18 19 20 21 | 2'08.797 2'08.213 2'08.330 2'09.213 2'08.632 2'16.532 2'07.738 2'06.556 2'05.897 | 30.545 30.289 30.328 30.609 30.382 30.397 35.513 30.306 30.544 30.384 30.361 radley SM | 26.980 26.893 26.992 26.762 27.127 28.886 26.809 26.656 26.502 26.327 ITH uns=3 T 32.781 28.992 27.647 | 41.769 41.539 41.566 41.999 41.505 41.606 42.263 41.371 41.391 40.548 40.285 Tech 3 Ra | 29.445 29.405 29.543 29.613 29.477 29.502 29.870 29.419 29.147 29.122 28.924 acing 34.280 | 264.3 265.9 263.4 262.6 261.8 262.1 263.1 264.2 262.3 265.3 GBR laps=13 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'33.084 2'17.459 2'14.396 2'13.154 2'12.261 2'10.393 2'11.054 5'22.939 P 2'21.532 2'10.630 2'10.014 2'09.687 2'10.005 | 43.553 32.626 32.062 31.668 31.392 30.893 30.973 33.328 39.948 30.700 30.889 30.726 30.486 30.611 | 30.608 29.012 28.119 27.716 27.392 27.097 27.340 28.317 27.433 27.191 27.125 27.021 | 46.596 44.745 43.491 43.121 42.981 42.173 42.595 42.759 42.314 41.922 42.048 42.135 | 31.076 30.724 30.649 30.496 30.230 30.146 30.508 30.183 30.012 29.788 30.363 29.889 | 260.3 260.5 260.5 260.5 262.5 262.5 262.5 261.4 262.7 262.8 261.3 262.0 |





| | l on Timo | T1 | <i>T2</i> | Т3 | Τ./ | Speed | Lan | l an Tima | <i>T1</i> | TO | <i>T3</i> | | Speed |
|----------|----------------------|-------------|------------|------------------|------------------|----------------|--------------|----------------------|------------------|-----------|--------------|--------|-----------|
| | Lap Time | 20.260 | | | | | Lap | Lap Time | | <i>T2</i> | | | |
| 17 18 | 2'07.274 | 30.369 | 26.421 | 40.863 40.628 | 29.621 29.196 | 263.6 261.3 | 9th | 36 ^N | Aika KALLIC | | Marc VDS | _ | |
| 10 | 2'06.941 | 30.557 | 26.560 | 40.020 | 29.196 | 201.3 | | | Rui | ns=3 T | otal laps=18 | 3 Ful | l laps=13 |
| Ctl | 4 4 P | ol ESPARG | ARO | HP Tuenti | Speed U | p SPA | 1 | 3'07.019 | 1'15.508 | 32.328 | 47.030 | 32.153 | 164.6 |
| 6th | 44 P | | | otal laps=19 | Full | laps=16 | 2 | 2'19.232 | 32.904 | 30.191 | 45.059 | 31.078 | 267.3 |
| | | | | • | | | 3 | 2'13.735 | 32.003 | 28.281 | 43.062 | 30.389 | 262.1 |
| 1 | 3'59.680 | 2'08.347 | 31.866 | 47.332 | 32.135 | 191.4 | 4 | 2'11.504 | | 27.734 | 42.589 | 30.136 | 264.4 |
| 2 | 2'18.302 | 33.020 | 29.644 | 44.848 | 30.790 | 263.2 | 5 | 2'11.396 | | 27.679 | 42.770 | 30.032 | 263.6 |
| 3 | 2'14.623 | 32.081 | 28.494 | 43.778 | 30.270 | 263.5 | 6 | 2'10.237 | | 27.490 | 42.317 | 29.843 | 263.7 |
| 4 | 2'13.135 | 31.461 | 28.098 | 43.316 | 30.260 | 263.7 | 7 | 2'10.313 | | 27.222 | 42.209 | 30.013 | 265.5 |
| 5 | 2'11.431 | 31.355 | 27.651 | 42.727 | 29.698 | 264.1 | 8 | 6'36.921 | | | | | 262.8 |
| 6 | 2'11.092 | 31.087 | 27.744 | 42.461 | 29.800 | 266.5 | 9 | 2'21.330 | | 28.643 | 43.438 | 31.047 | 165.6 |
| 7 | 2'10.448 | 30.948 | 27.514 | 42.305 | 29.681 | 263.7 | 10 | 2'09.910 | | 27.266 | 42.337 | 29.879 | 265.4 |
| 8 | 2'10.822 | 30.907 | 27.329 | 42.666 | 29.920 | 263.8 | 11 | 2'10.970 | | 27.564 | 42.493 | 29.986 | 263.9 |
| 9 | 2'10.310 | 30.732 | 27.295 | 42.162 | 30.121 | 265.0 | 12 | 3'39.218 | | | | | 261.2 |
| 10 | 2'10.595 | 30.975 | 27.239 | 42.391 | 29.990 | 264.5 | 13 | 2'20.559 | | 28.416 | 42.477 | 30.154 | 143.0 |
| 11 | 2'10.009 | 30.783 | 27.276 | 42.251 | 29.699 | 266.2 | 14 | 2'10.431 | | 27.431 | 42.148 | 30.061 | 262.8 |
| 12 | 5'11.855 | P 33.230 | | | | 265.4 | 15 | 2'15.784 | | 30.276 | 43.234 | 29.810 | 262.1 |
| 13 | 2'16.583 | 34.744 | 28.521 | 43.261 | 30.057 | 196.0 | 16 | 2'08.470 | | 27.019 | 41.207 | 29.670 | 263.4 |
| 14 | 2'10.404 | 30.876 | 27.380 | 42.283 | 29.865 | 264.7 | 17 | | | 26.944 | 41.517 | 29.686 | 263.4 |
| 15 | 2'09.912 | 30.781 | 27.097 | 42.255 | 29.779 | 264.6 | 18 | 2'08.673 2'07.147 | - | 26.573 | 40.683 | 29.410 | 261.4 |
| 16 | 2'08.876 | 30.643 | 26.841 | 41.816 | 29.576 | 265.8 | 10 | 207.147 | 30.461 | 20.573 | 40.0031 | 29.410 | 201.4 |
| 17 | 2'08.809 | 30.710 | 26.660 | 41.910 | 29.529 | 265.2 | 4041 | 40 A | Anthony WE | ST | MZ Racing | g Team | AUS |
| 18 | 2'07.627 | 30.517 | 26.397 | 41.170 | 29.543 | 265.5 | 10 th | 13 ^r | | | otal laps=18 | | l laps=13 |
| 19 | 2'06.963 | 30.569 | 26.274 | 40.926 | 29.194 | 265.6 | | 0107 700 | | | • | | |
| | | | | \ <i>C</i> | . IC - (|) 0= <u>-</u> | 1 | 2'27.788 | | 30.562 | 45.782 | 31.547 | 178.8 |
| 7th | 65 St | tefan BRAI | DL | Viessman | n Kiefer F | ac GER | 2 | 2'14.110 | | 28.703 | 43.406 | 30.612 | 257.6 |
| , | 00 | Ru | ns=2 To | otal laps=17 | 7 Full | laps=14 | 3 | 2'10.946 | | 27.808 | 42.322 | 29.978 | 259.5 |
| 1 | 3'28.248 | 1'37.613 | 32.210 | 47.060 | 31.365 | 108.6 | 4 | 2'10.471 | | 27.412 | 42.554 | 29.956 | 260.2 |
| 2 | 2'16.686 | 32.697 | 29.386 | 44.013 | 30.590 | 262.3 | 5 | 2'09.405 | | 27.279 | 41.943 | 29.730 | 259.8 |
| 3 | 2'11.279 | 31.426 | 27.583 | 42.131 | 30.139 | 264.8 | 6 | 2'08.869 | | 27.131 | 41.791 | 29.670 | 260.6 |
| 4 | 2'09.630 | 30.683 | 27.265 | 42.004 | 29.678 | 266.6 | 7 | 2'08.211 | | 27.030 | 41.555 | 29.386 | 260.1 |
| 5 | 2'11.418 | 30.900 | 27.706 | 42.882 | 29.930 | 267.8 | 8 | 6'30.893 | | | | | 259.9 |
| 6 | 9'46.003 | | 21.100 | 42.002 | 29.930 | 267.8 | 9 | 2'18.660 | 37.334 | 28.318 | 42.954 | 30.054 | 187.6 |
| 7 | 2'19.015 | 38.291 | 28.060 | 42.482 | 30.182 | 149.2 | 10 | 2'08.145 | | 27.174 | 41.381 | 29.495 | |
| 8 | 2'10.216 | 30.723 | 27.316 | 42.224 | 29.953 | 265.2 | 11 | 2'07.648 | | 26.854 | 41.331 | 29.422 | 259.8 |
| 9 | 2'09.280 | 30.783 | 27.171 | 41.687 | 29.639 | 265.2 | 12 | 2'07.802 | | 26.922 | 41.558 | 29.386 | 261.0 |
| 10 | 2'09.265 | 30.744 | 27.171 | 41.647 | 29.718 | 265.0 | 13 | 5'14.794 | P 31.096 | | | | 260.2 |
| 11 | 2'08.830 | 30.590 | 27.061 | 41.435 | 29.744 | 263.2 | 14 | 2'21.351 | | 31.099 | 43.269 | 30.237 | 190.9 |
| 12 | 2'08.427 | 30.409 | 27.080 | 41.344 | 29.594 | 263.4 | 15 | 2'08.583 | | 27.168 | 41.466 | 29.581 | 260.6 |
| 13 | 2'08.184 | 30.411 | 27.042 | 41.220 | 29.511 | 263.8 | 16 | 2'08.990 | | 26.888 | 41.698 | 29.977 | 260.1 |
| 14 | 2'07.326 | 30.393 | 26.627 | 40.766 | 29.540 | 264.2 | 17 | 2'08.235 | | 26.802 | 41.267 | 29.667 | 258.5 |
| 15 | | 30.460 | 26.564 | 40.783 | 29.206 | 263.7 | 18 | 2'07.249 | 30.475 | 26.591 | 40.914 | 29.269 | 258.6 |
| 16 | 2'07.013 2'10.172 | 31.044 | 28.898 | 41.049 | 29.181 | 262.4 | | | Catalya DAD | · T | Blusens-S | TY | SPA |
| 17 | 2'08.252 | 30.318 | 26.693 | 39.931 | 31.310 | 260.4 | 11th | 34 ⁶ | steve RABA | | | | |
| | 2 00.232 | 30.310 | 20.093 | | | | | | Rui | ns=2 T | otal laps=19 |) Ful | l laps=16 |
| 04h | 75 ^M | attia PASIN | N I | Ioda Racir | ng Project | ATI : | 1 | 3'25.472 | 1'31.237 | 33.521 | 48.195 | 32.519 | 178.2 |
| 8th | 13 | Ru | ns=3 To | otal laps=15 | 5 Full | laps=10 | 2 | 2'21.300 | 33.754 | 30.449 | 45.709 | 31.388 | 261.9 |
| 1 | 2120 602 | 1'41.587 | 31.508 | 45.958 | 31.630 | 179.8 | 3 | 2'16.620 | 32.596 | 28.885 | 43.836 | 31.303 | 264.3 |
| | 3'30.683 | | | | | | 4 | 2'14.964 | 31.858 | 28.727 | 43.336 | 31.043 | 260.4 |
| 2 | 2'15.208 | 31.775 | 28.805 | 43.839 42.343 | 30.789 | 261.4 | 5 | 2'13.754 | 31.587 | 28.401 | 43.085 | 30.681 | 260.2 |
| 3 | 2'10.817 | 30.972 | 27.417 | | 30.085 | 262.9 | 6 | 2'12.090 | 31.314 | 27.915 | 42.486 | 30.375 | 260.2 |
| 4 | 2'10.001 | 30.728 | 27.156 | 42.181 | 29.936 | 265.4 | 7 | 2'12.960 | 31.421 | 27.895 | 43.236 | 30.408 | 259.4 |
| 5 | 2'10.086 | 30.616 | 27.209 | 42.354 | 29.907 | 261.6 | 8 | 5'44.143 | P 33.205 | | | | 261.8 |
| 6 | 2'08.116 | 30.379 | 26.743 | 41.375 | 29.619 | 263.4 | 9 | 2'23.100 | 38.219 | 29.913 | 44.128 | 30.840 | 191.4 |
| | 14'34.449 | | 20 707 | 16.040 | 20 470 | 263.2 | 10 | 2'13.918 | 31.388 | 28.457 | 43.461 | 30.612 | 261.6 |
| 8 | 2'31.127 | 36.942 | 28.767 | 46.946 | 38.472 | 188.4 | 11 | 2'12.238 | 31.326 | 27.922 | 42.912 | 30.078 | 269.1 |
| 9 | 2'11.538 | 30.931 | 27.582 | 42.673 | 30.352 | 259.9 | 12 | 2'11.288 | 31.068 | 27.568 | 42.739 | 29.913 | 264.6 |
| 10 | 2'10.918 | 30.739 | 27.428 | 42.457 | 30.294 | 260.1 | 13 | 2'12.184 | 31.405 | 27.831 | 42.861 | 30.087 | 266.0 |
| 11 | 2'10.786 | 30.820 | 27.503 | 42.312 | 30.151 | 264.7 | 14 | 2'11.568 | | 27.602 | 42.687 | 30.270 | 263.8 |
| 12 | 2'17.550 | | 07.450 | 44 = 10 | 00.0=0 | 260.7 | 15 | 2'11.342 | | 27.533 | 42.479 | 30.248 | 264.4 |
| 13 | 2'16.727 | 37.877 | 27.452 | 41.548 | 29.850 | 174.2 | 16 | 2'13.396 | | 28.491 | 43.775 | 29.938 | 264.3 |
| 14 | 2'07.999 | 30.460 | 26.687 | 41.043 | 29.809 | 263.1 | 17 | 2'12.534 | | 28.287 | 43.282 | 29.813 | 263.4 |
| 15 | 2'07.023 | 30.272 | 26.509 | 40.804 | 29.438 | 266.8 | 18 | 2'09.649 | | 27.327 | 41.670 | 29.718 | 262.9 |
| | | | | | | | 19 | 2'07.549 | 1 | 26.891 | 40.993 | 29.075 | 263.6 |
| | | | | | | | | | | | | | |
| Faste | st Lap: | Marc MARQU | EZ | , | Team Ca | talunyaCa | aixa SP | A 2'0 | 05.312 29 | .981 2 | 6.032 40 | .335 2 | 28.964 |





| 12th | 39 R | 71 Robertino P | <i>T2</i> IETRI | T3 | | Speed | <i>Lap</i> 1 | Lap Time 3'10.356 | T1 | <i>T2</i> 31.855 | <i>T3</i> 46.821 | T4 33.801 | Speed |
|---------------|-----------------------------|-------------------|-------------------------|------------------|-------------------------|-----------------------|--------------|--------------------------|------------------|------------------|------------------|------------------|----------------|
| 1 2 3 | 39 R | | IETRI | Italtrans F | Pooina To | | 1 | 3'10 356 | 1'17.879 | 31.855 | 46.821 | 33.801 | 1 C 1 E |
| 1 2 3 | 39 | | | | acing rea | am VEN | 2 | 5'15.774 P | 32.608 | 29.222 | 45.859 | 3'28.085 | 164.5 260.7 |
| 2 | | Rı | uns=3 To | otal laps=18 | - B Full | laps=13 | 3 | 2'22.324 | 40.053 | 28.564 | 43.243 | 30.464 | 181.9 |
| 2 | 2124 000 | | 31.546 | 46.551 | 32.505 | 167.6 | 4 | 2'11.903 | 31.578 | 27.717 | 42.583 | 30.025 | 263.7 |
| 3 | 2'34.869 2'19.833 | | 29.740 | 45.371 | 31.467 | 260.7 | 5 | 2'10.236 | 30.955 | 27.313 | 42.211 | 29.757 | 262.8 |
| | 2'14.870 | 31.828 | 28.691 | 43.677 | 30.674 | 261.5 | 6 | 2'09.346 | 30.817 | 27.179 | 41.715 | 29.635 | 266.1 |
| | 2'13.625 | | 28.173 | 43.255 | 30.338 | 261.3 | 7 | 3'58.801 P | 31.787 | | | | 263.4 |
| 5 | 2'13.121 | 31.311 | 28.137 | 42.972 | 30.701 | 260.7 | 8 | 2'20.814 | 40.411 | 28.165 | 42.322 | 29.916 | 123.5 |
| 6 | 2'11.737 | | 27.749 | 42.455 | 30.238 | 261.1 | 9 | 2'09.276 | 30.515 | 26.958 | 41.761 | 30.042 | 263.6 |
| 7 | 5'54.350 | | | | | 264.7 | 10 | 2'08.376 | 30.527 | 27.126 | 41.337 | 29.386 | 269.0 |
| 8 | 2'21.522 | 37.943 | 29.125 | 43.770 | 30.684 | 159.0 | _11 | 3'44.669 P | 30.895 | | | | 266.2 |
| 9 | 2'11.855 | 30.996 | 27.768 | 42.865 | 30.226 | 260.4 | 12 | 2'20.264 | 38.329 | 28.522 | 42.972 | 30.441 | 179.3 |
| 10 | 2'11.573 | | 28.047 | 42.709 | 30.101 | 261.4 | 13 | 2'09.749 | 30.608 | 27.438 | 41.914 | 29.789 | 262.3 |
| 11 | 2'12.095 | | 27.777 | 43.087 | 30.228 | 261.6 | 14 | 4'18.091 | | 2'34.831 | 42.701 | 29.797 | 264.1 |
| 12 | 2'11.739 | 30.752 | 27.896 | 42.973 | 30.118 | 260.4 | 15 | 2'11.479 | 31.706 | 27.865 | 42.068 | 29.840 | 263.4 |
| 13 | 2'11.432 | | 27.677 | 42.633 | 30.283 | 267.4 | 16 17 | 2'10.203 | 31.003 30.541 | 27.411 26.840 | 41.903 41.102 | 29.886 29.297 | 263.0 |
| 14 | 4'41.346 | | 00.000 | 40.000 | 20.005 | 260.0 | 17 | 2'07.780 | | | | | 261.9 |
| 15 16 | 2'17.890 | 37.187 30.728 | 28.002 27.531 | 42.636 42.289 | 30.065 29.685 | 175.5 260.1 | 16th | 1 68 Yon | ny HERN | IANDEZ | Blusens- | STX | COL |
| 17 | 2'10.233 | | 26.958 | 41.579 | 29.085 | 260.7 | 1011 | 1 00 | | | otal laps=1 | | laps=13 |
| 18 | 2'08.345 2'07.612 | | 26.508 | 41.350 | 29.493 | 265.7 | 1 | 3'54.527 | 2'07.058 | 30.725 | 45.425 | 31.319 | 177.1 |
| 10 | | | | 71.000 | 20.400 | | 2 | 2'12.570 | 31.605 | 27.809 | 42.938 | 30.218 | 255.9 |
| 13th | 54 K | Cenan SOFU | JOGLU | Technoma | ag-CIP | TUR | 3 | 2'10.397 | 30.670 | 27.462 | 42.517 | 29.748 | 257.3 |
| 13111 | 54 | Ru | ıns=4 To | otal laps=16 | 6 Fu | II laps=9 | 4 | 2'10.363 | 30.590 | 27.533 | 42.180 | 30.060 | 259.4 |
| 1 | 3'15.231 | 1'24.620 | 31.231 | 46.934 | 32.446 | 170.6 | 5 | 2'09.406 | 30.488 | 27.359 | 41.774 | 29.785 | 257.9 |
| 2 | 2'16.652 | | 29.308 | 44.073 | 30.919 | 258.0 | 6 | 2'09.166 | 30.427 | 27.252 | 41.786 | 29.701 | 260.9 |
| 3 | 2'12.759 | | 28.199 | 43.251 | 30.233 | 257.1 | 7 | 2'09.216 | 30.431 | 27.023 | 42.074 | 29.688 | 259.4 |
| 4 | 2'10.540 | | 27.511 | 42.058 | 30.276 | 258.7 | 8 | 5'29.907 P | 40.069 | | | | 257.1 |
| 5 | 2'08.553 | 30.249 | 27.157 | 41.452 | 29.695 | 264.8 | 9 | 2'17.725 | 37.642 | 28.564 | 41.880 | 29.639 | 170.2 |
| 6 | 6'23.724 | P 30.968 | | | | 264.9 | 10 | 2'07.844 | 30.294 | 26.863 | 41.460 | 29.227 | 261.8 |
| 7 | 2'15.828 | 36.160 | 27.662 | 42.077 | 29.929 | 174.0 | 11 | 2'08.077 | 30.243 | 26.824 | 41.511 | 29.499 | 260.9 |
| 8 | 2'07.692 | | 26.898 | 41.504 | 29.392 | 258.2 | 12 | 2'08.076 | 30.199 | 26.948 | 41.476 | 29.453 | 259.9 |
| 9 | 5'08.218 | | | | | 260.6 | 13 | 3'59.370 P | 30.668 | | | | 261.0 |
| 10 | 2'16.690 | 36.066 | 27.663 | 43.008 | 29.953 | 174.3 | 14 | 2'18.335 | 37.721 | 28.361 | 42.437 | 29.816 | 183.7 |
| 11 | 2'09.623 | 29.983 | 27.576 | 42.241 | 29.823 | 259.6 | 15 16 | 2'09.875 | 30.775 | 27.065 | 42.245 | 29.790 | 261.2 |
| 12 | 4'01.549 | | 27.153 | | 2'22.406 | 259.1 | 16 17 | 2'09.243 2'08.465 | 30.897 30.790 | 27.072 26.847 | 41.702 41.397 | 29.572 29.431 | 260.4 261.8 |
| 13 | 2'17.359 | 37.062 | 27.853 | 42.420 | 30.024 | 150.7 | 18 | 2 06.465 2'10.584 | 30.790 | 27.044 | 42.302 | 30.557 | 264.4 |
| 14 15 | 2'09.984 | | 27.531 26.892 | 42.349 41.685 | 29.583 29.613 | 259.4 260.6 | | 2 10.304 | 30.001 | 27.044 | | | |
| 16 | 2'08.794 2'08.233 | Г | 26.626 | 41.028 | 29.856 | | 17th | 1 88 Rica | rd CARE | OUS | QMMF R | acing Tea | m SPA |
| 10 | | | | | | 200.5 | 1711 | 1 00 | Ru | ns=2 To | otal laps=1 | 8 Full | laps=15 |
| 14th | 29 A | ndrea IANI | | Speed Ma | ster | ITA | 1 | 2'35.049 | 45.397 | 30.824 | 46.600 | 32.228 | 182.6 |
| | | Rı | uns=2 To | otal laps=17 | 7 Full | laps=14 | 2 | 2'17.947 | 32.667 | 29.598 | 44.616 | 31.066 | 261.4 |
| 1 | 4'14.066 | 2'24.500 | 32.167 | 46.172 | 31.227 | 104.2 | 3 | 2'14.309 | 32.131 | 28.514 | 43.132 | 30.532 | 256.3 |
| 2 | 2'15.413 | 32.962 | 28.541 | 43.463 | 30.447 | 262.5 | 4 | 2'12.232 | 31.581 | 28.077 | 42.425 | 30.149 | 256.5 |
| 3 | 2'12.825 | 31.560 | 27.798 | 43.268 | 30.199 | 263.0 | 5 | 2'11.947 | 31.392 | 27.764 | 42.375 | 30.416 | 257.0 |
| 4 | 2'10.971 | 30.917 | 27.894 | 41.937 | 30.223 | 261.4 | 6 | 2'10.434 | 30.792 | 27.481 | 42.082 | 30.079 | 258.5 |
| 5 | 2'09.931 | 31.237 | 27.300 | 41.765 | 29.629 | 264.2 | | 7'51.913 P | 30.981 | 27.600 | 43.916 | 6'09.416 | 257.8 |
| 6 | 2'08.150 | | 26.971 | 41.262 | 29.368 | 265.2 | 8 | 2'26.723 | 39.994 | 29.361 | 44.570 | 32.798 | 184.9 |
| 7 | 2'08.666 | | 27.172 | 41.464 | 29.348 | 267.2 | 9 | 2'14.342 | 31.031 | 27.745 | 45.315 | 30.251 | 262.1 |
| 8 | 2'08.690 | | 26.841 | 41.759 | 29.726 | 268.9 | 10 11 | 2'10.458 2'10.349 | 30.750 30.553 | 27.241 27.320 | 42.370 42.374 | 30.097 30.102 | 260.6 259.9 |
| 9 | 8'46.177 | | 20 512 | 10 101 | 20.052 | 263.1 | 12 | 2'09.763 | 30.642 | 27.320 | 41.827 | 29.978 | 257.4 |
| 10 11 | 2'24.594 2'08.386 | 43.624 30.214 | 28.513 27.086 | 42.404 41.318 | 30.053 29.768 | 101.4 266.1 | 13 | 2'11.778 | 33.264 | 27.310 | 41.672 | 29.715 | 257.5 |
| 12 | 2'08.386 | | 27.086 | 41.623 | 29.766 | 266.9 | 14 | 2'08.487 | 30.343 | 26.907 | 41.491 | 29.746 | 260.1 |
| 13 | 2'08.127 | | 26.958 | 41.410 | 29.530 | 264.1 | 15 | 2'09.853 | 30.531 | 27.252 | 41.948 | 30.122 | 259.0 |
| 14 | 2'07.728 | | 26.647 | 41.242 | 29.650 | 265.0 | 16 | 2'09.584 | 30.531 | 27.189 | 41.618 | 30.246 | 259.3 |
| 15 | 2'09.571 | 31.246 | 27.813 | 41.215 | 29.297 | 265.0 | 17 | 2'16.547 | 31.228 | 30.630 | 45.022 | 29.667 | 257.2 |
| 16 | 2'07.912 | | 26.718 | 41.036 | 29.713 | 265.7 | 18 | 2'07.864 | 30.525 | 26.845 | 40.894 | 29.600 | 259.8 |
| 17 | 2'23.715 | | 35.508 | 42.304 | 29.804 | 265.1 | | 1 | I: TARR | | Manfra ^ | enar Taa~ | MCDA |
| | | | | | | | 18th | า 18 ^{Jorg} | II TORRE | | • | spar Team | _ |
| 1 5 +h | 72 Y | uki TAKAH | | Gresini Ra | - | | | | | | tal laps=1 | 9 Full | laps=14 |
| JULI | 1 | Rı | ıns=5 To | otal laps=17 | ∕ Fu | II laps=8 | 1 | 3'13.715 | 1'17.567 | 33.723 | 49.532 | 32.893 | 144.3 |
| 15th | | 1 ((| | riai iapo II | | | • | | | | | | |

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Team CatalunyaCaixa SPA



29.981

26.032

2'05.312



40.335

28.964

Fastest Lap:

Marc MARQUEZ

| Qua | lifying | Pra | ctice | | | | | | | | | | Ma | oto2 |
|---|--|---|--|--|--|--|---|---|--|--|--|--|--|--|
| | Lap Time | | <i>T1</i> | <i>T2</i> | <i>T3</i> | <i>T4</i> | Speed | Lap | Lap Time | <i>T1</i> | T2 | <i>T3</i> | | Speed |
| 2 | 2'20.373 | } | 33.730 | 29.751 | 45.561 | 31.331 | 258.7 | 2 | 2'16.666 | 32.192 | 29.021 | 44.491 | 30.962 | 260.4 |
| 3 | 2'16.921 | | 32.547 | 28.701 | 44.994 | 30.679 | 260.6 | 3 | 2'12.896 | 31.114 | 27.968 | 43.524 | 30.290 | 260.4 |
| 4 | 2'13.728 | 3 | 31.556 | 28.277 | 43.303 | 30.592 | 263.7 | 4 | 2'10.290 | 30.675 | 27.423 | 42.147 | 30.045 | 260.9 |
| 5 | 2'13.495 | | 31.332 | 28.195 | 43.779 | 30.189 | 260.7 | 5 | 2'10.359 | 30.827 | 27.321 | 42.307 | 29.904 | 261.4 |
| 6 | 2'12.147 | | 31.080 | 27.939 | 42.858 | 30.270 | 263.3 | 6 | 5'16.794 P | 32.811 | 00 100 | 10 50 1 | 00.000 | 260.7 |
| 7 | 2'11.903 | | 31.624 | 27.857 | 42.310 | 30.112 | 259.9 | 7 | 2'18.934 | 37.609 | 28.402 | 42.594 | 30.329 | 135.7 |
| 8 9 | 2'11.229 2'11.013 | | 30.885 30.985 | 27.419 27.541 | 42.704 42.513 | 30.221 29.974 | 259.7 260.1 | 8 9 | 2'08.876 2'09.435 | 30.213 30.308 | 26.989 27.121 | 41.909 42.108 | 29.765 29.898 | 259.2 262.3 |
| 10 | 5'01.411 | | 31.552 | 27.541 | 42.010 | 23.314 | 263.7 | 10 | 5'48.681 P | 32.670 | 21.121 | 42.100 | 29.090 | 260.6 |
| 11 | 2'26.591 | | 42.978 | 28.653 | 43.440 | 31.520 | 136.1 | 11 | 2'19.948 | 37.310 | 28.830 | 43.127 | 30.681 | 143.4 |
| 12 | 2'09.287 | | 30.702 | 27.228 | 41.823 | 29.534 | 263.6 | 12 | 2'08.532 | 30.376 | 26.959 | 41.450 | 29.747 | 258.3 |
| 13 | 2'09.896 | | 30.687 | 27.129 | 42.267 | 29.813 | 264.6 | 13 | 2'14.456 | 32.085 | 27.584 | 44.668 | 30.119 | 258.6 |
| 14 | 3'18.352 | P . | 30.647 | | | | 261.8 | 14 | 3'12.085 P | 30.762 | | | | 260.8 |
| 15 | 2'21.392 | | 39.629 | 28.111 | 43.654 | 29.998 | 160.0 | 15 | 2'18.856 | 38.427 | 27.619 | 42.630 | 30.180 | 180.8 |
| 16 | 2'09.953 | | 30.411 | 26.932 | 42.330 | 30.280 | 261.0 | 16 | 2'08.289 | 30.550 | 26.704 | 41.304 | 29.731 | 259.5 |
| 17 | 2'09.719 | | 30.775 | 27.056 | 42.134 | 29.754 | 258.6 | _17 | 2'08.950 | 30.815 | 26.903 | 41.365 | 29.867 | 263.6 |
| 18 | 2'08.100 | _ | 30.568 | 26.723 | 41.184 | 29.625 29.402 | 259.5 | | ■ Ken | ny NOYE | S | Avintia-ST | -X | USA |
| 19 | 2'07.919 | N. | 30.635 | 26.826 | 41.056 | 29.402 | 260.6 | 22 n | d 9 Ken | = | | otal laps=19 | 9 Full | laps=15 |
| 19tł | า 35 ^F | Raffa | ele DE | ROSA | Mapfre As | par Team | n M ITA | 1 | 3'06.522 | 1'12.143 | 32.257 | 49.176 | 32.946 | 157.7 |
| 1311 | 1 33 | | Ru | ns=3 To | tal laps=18 | 3 Full | laps=13 | 2 | 2'20.025 | 33.619 | 30.128 | 45.100 | 31.178 | 255.3 |
| 1 | 3'45.791 | | 1'54.040 | 33.574 | 46.425 | 31.752 | 167.9 | 3 | 2'13.749 | 31.934 | 28.274 | 43.285 | 30.256 | 259.7 |
| 2 | 2'15.908 | | 33.078 | 29.030 | 43.420 | 30.380 | 255.0 | 4 | 2'11.502 | 31.032 | 27.763 | 42.611 | 30.096 | 263.1 |
| 3 | 2'12.242 | | 31.272 | 27.847 | 43.321 | 29.802 | 256.8 | 5 | 2'11.364 | 30.964 | 27.573 | 42.840 | 29.987 | 261.6 |
| 4 | 2'11.238 | } | 30.864 | 27.852 | 42.662 | 29.860 | 260.1 | 6 | 6'24.649 P | 33.395 | | | | 262.0 |
| 5 | 2'11.541 | | 31.098 | 27.585 | 42.847 | 30.011 | 260.8 | 7 | 2'15.861 | 36.246 | 27.796 | 42.151 | 29.668 | 167.8 |
| 6 | 2'10.521 | | 30.712 | 27.728 | 42.381 | 29.700 | 259.9 | 8 | 2'09.431 | 30.312 | 27.068 | 42.122 | 29.929 | 263.5 |
| 7 | 2'10.579 | | 30.646 | 27.446 | 42.656 | 29.831 | 261.9 | 9 | 2'11.654 | 30.856 | 27.806 | 42.721 | 30.271 | 262.9 |
| 8 | 4'51.754 | | 32.923 | 00.455 | 40.705 | 00.000 | 262.5 | 10 | 2'13.407 | 31.141 | 28.496 | 42.955 | 30.815 | 263.2 |
| 9 10 | 2'22.694 | | 40.574 30.704 | 29.455 27.590 | 42.785 42.308 | 29.880 29.659 | 164.2 260.0 | 11 12 | 2'12.583 | 31.625 31.056 | 28.109 27.375 | 42.916 42.485 | 29.933 29.933 | 260.2 264.6 |
| 11 | 2'10.261 2'09.558 | | 30.764 | 27.390 | 41.912 | 30.080 | 260.0 | 13 | 2'10.849 2'11.622 | 31.030 | 27.754 | 42.463 | 30.068 | 260.6 |
| 12 | 2'09.396 | | 30.557 | 27.201 | 41.932 | 29.743 | 259.3 | 14 | 2'11.622 | 30.860 | 27.734 | 42.606 | 30.642 | 260.4 |
| 13 | 2'08.940 | | 30.307 | 27.169 | 41.749 | 29.715 | 260.6 | 15 | 2'11.724 | 31.083 | 27.749 | 42.698 | 30.194 | 258.9 |
| 14 | 2'08.779 | | 30.521 | 26.896 | 41.729 | 29.633 | 260.2 | 16 | 2'11.000 | 30.955 | 27.459 | 42.339 | 30.247 | 259.4 |
| 15 | 2'08.118 | | 30.483 | 26.720 | 41.493 | 29.422 | 260.8 | 17 | 2'09.633 | 30.890 | 27.220 | 41.762 | 29.761 | 259.8 |
| 16 | 2'08.399 | | 30.234 | 26.762 | 41.486 | 29.917 | 260.0 | 18 | 2'08.444 | 30.459 | 26.919 | 41.493 | 29.573 | 259.8 |
| 17 | 4'13.799 | | | 2'27.985 | 44.677 | 29.888 | 262.5 | | unfinished | 30.431 | | 53.840 | | 261.6 |
| 18 | 2'08.563 | } | 30.199 | 26.853 | 41.858 | 29.653 | 262.3 | | Cim | one COR | CI. | Ioda Racii | na Project | : ITA |
| 2041 | -a N | /lax | NEUKIR | CHNE | MZ Racin | g Team | GER | 23r | d 3 Sim | | | otal laps=17 | - | laps=10 |
| -/:: | า∣ 76 ∣" | | | | otal laps=17 | - | laps=10 | | 0104 544 | | | | | |
| 20th | - | | | | | | | 1 | 3'21.514 | 1'29.555 | 31.950 | 47.333 44.229 | 32.676 30.834 | 180.3 260.1 |
| | |) | 54 634 | 20 701 | 45 171 | 32 536 | | 2 | | 32 244 | | | JU.UJ- | |
| 1 | 2'42.042 | | 54.634 | 29.701 | 45.171 44.726 | 32.536 | 175.4 | 2 | 2'16.423 | 32.244 31.107 | 29.116 | | 30 447 | 2611 |
| 1 2 | 2'42.042 2'18.928 | 3 | 33.309 | 29.513 | 44.726 | 31.380 | 261.3 | 3 | 2'16.423 2'12.388 | 31.197 | 27.864 | 42.880 | 30.447 30.096 | 261.1 263.2 |
| 1 2 3 | 2'42.042 2'18.928 2'14.391 | 3 | 33.309 31.998 | 29.513 28.527 | 44.726 43.197 | 31.380 30.669 | 261.3 258.7 | 3 4 | 2'16.423 2'12.388 2'10.838 | 31.197 30.850 | 27.864 27.460 | 42.880 42.432 | 30.096 | 263.2 |
| 1 2 3 4 | 2'42.042 2'18.928 2'14.391 2'12.247 | , | 33.309 31.998 31.244 | 29.513 28.527 28.002 | 44.726 | 31.380 | 261.3 258.7 248.2 | 3 4 5 | 2'16.423 2'12.388 2'10.838 2'10.351 | 31.197 30.850 30.568 | 27.864 27.460 27.399 | 42.880 42.432 42.306 | 30.096 30.078 | 263.2 263.2 |
| 1 2 3 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 | ; ; | 33.309 31.998 | 29.513 28.527 28.002 27.513 | 44.726 43.197 42.806 | 31.380 30.669 30.195 29.759 | 261.3 258.7 248.2 259.9 | 3 4 5 6 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 | 31.197 30.850 30.568 30.434 | 27.864 27.460 | 42.880 42.432 | 30.096 | 263.2 263.2 264.3 |
| 1 2 3 4 5 | 2'42.042 2'18.928 2'14.391 2'12.247 | ; ; ; | 33.309 31.998 31.244 31.000 | 29.513 28.527 28.002 | 44.726 43.197 42.806 42.246 | 31.380 30.669 30.195 | 261.3 258.7 248.2 259.9 | 3 4 5 | 2'16.423 2'12.388 2'10.838 2'10.351 | 31.197 30.850 30.568 | 27.864 27.460 27.399 27.232 | 42.880 42.432 42.306 42.213 | 30.096 30.078 29.831 | 263.2 263.2 |
| 1 2 3 4 5 6 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 | , , , P | 33.309 31.998 31.244 31.000 30.438 | 29.513 28.527 28.002 27.513 | 44.726 43.197 42.806 42.246 | 31.380 30.669 30.195 29.759 | 261.3 258.7 248.2 259.9 265.1 | 3 4 5 6 7 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 | 31.197 30.850 30.568 30.434 30.390 | 27.864 27.460 27.399 27.232 26.959 | 42.880 42.432 42.306 42.213 41.918 | 30.096 30.078 29.831 29.663 | 263.2 263.2 264.3 264.2 |
| 1 2 3 4 5 6 7 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 | . P | 33.309 31.998 31.244 31.000 30.438 31.298 | 29.513 28.527 28.002 27.513 27.124 | 44.726 43.197 42.806 42.246 41.736 | 31.380 30.669 30.195 29.759 29.958 | 261.3 258.7 248.2 259.9 265.1 260.4 | 3 4 5 6 7 8 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 | 31.197 30.850 30.568 30.434 30.390 30.268 | 27.864 27.460 27.399 27.232 26.959 27.131 | 42.880 42.432 42.306 42.213 41.918 41.968 | 30.096 30.078 29.831 29.663 29.519 | 263.2 263.2 264.3 264.2 265.5 |
| 1 2 3 4 5 6 7 8 9 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 2'20.158 2'09.173 2'08.283 | , , , P | 33.309 31.998 31.244 31.000 30.438 31.298 37.792 30.418 30.359 | 29.513 28.527 28.002 27.513 27.124 28.401 27.256 26.907 | 44.726 43.197 42.806 42.246 41.736 43.438 41.752 41.469 | 31.380 30.669 30.195 29.759 29.958 30.527 29.747 29.548 | 261.3 258.7 248.2 259.9 265.1 260.4 170.0 259.0 260.2 | 3 4 5 6 7 8 9 10 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 2'08.562 7'55.426 P | 31.197 30.850 30.568 30.434 30.390 30.268 30.124 31.551 36.566 | 27.864 27.460 27.399 27.232 26.959 27.131 26.898 | 42.880 42.432 42.306 42.213 41.918 41.968 41.907 | 30.096 30.078 29.831 29.663 29.519 29.633 | 263.2 263.2 264.3 264.2 265.5 264.0 263.5 181.7 |
| 1 2 3 4 5 6 7 8 9 10 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 2'20.158 2'09.173 2'08.283 2'08.272 | P | 33.309 31.998 31.244 31.000 30.438 31.298 37.792 30.418 30.359 30.137 | 29.513 28.527 28.002 27.513 27.124 28.401 27.256 | 44.726 43.197 42.806 42.246 41.736 43.438 41.752 | 31.380 30.669 30.195 29.759 29.958 30.527 29.747 | 261.3 258.7 248.2 259.9 265.1 260.4 170.0 259.0 260.2 262.9 | 3 4 5 6 7 8 9 10 11 12 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 2'08.562 7'55.426 P 2'16.796 2'08.623 | 31.197 30.850 30.568 30.434 30.390 30.268 30.124 31.551 36.566 30.107 | 27.864 27.460 27.399 27.232 26.959 27.131 26.898 | 42.880 42.432 42.306 42.213 41.918 41.968 41.907 | 30.096 30.078 29.831 29.663 29.519 29.633 | 263.2 263.2 264.3 264.2 265.5 264.0 263.5 181.7 264.1 |
| 1 2 3 4 5 6 7 8 9 10 11 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 2'20.158 2'09.173 2'08.283 2'08.272 5'21.153 | P | 33.309 31.998 31.244 31.000 30.438 31.298 37.792 30.418 30.359 30.137 30.798 | 29.513 28.527 28.002 27.513 27.124 28.401 27.256 26.907 26.896 | 44.726 43.197 42.806 42.246 41.736 43.438 41.752 41.469 41.612 | 31.380 30.669 30.195 29.759 29.958[30.527 29.747 29.548 29.627 | 261.3 258.7 248.2 259.9 265.1 260.4 170.0 259.0 260.2 262.9 261.8 | 3 4 5 6 7 8 9 10 11 12 13 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 2'08.562 7'55.426 P 2'16.796 2'08.623 3'03.298 P | 31.197 30.850 30.568 30.434 30.390 30.268 30.124 31.551 36.566 30.107 30.991 | 27.864 27.460 27.399 27.232 26.959 27.131 26.898 27.930 27.102 | 42.880 42.432 42.306 42.213 41.918 41.968 41.907 42.376 41.825 | 30.096 30.078 29.831 29.663 29.519 29.633 29.924 29.589 | 263.2 264.3 264.2 265.5 264.0 263.5 181.7 264.1 263.1 |
| 1 2 3 4 5 6 7 8 9 10 11 12 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 2'20.158 2'09.173 2'08.283 2'08.272 5'21.153 | P | 33.309 31.998 31.244 31.000 30.438 31.298 37.792 30.418 30.359 30.137 30.798 37.220 | 29.513 28.527 28.002 27.513 27.124 28.401 27.256 26.907 26.896 | 44.726 43.197 42.806 42.246 41.736 43.438 41.752 41.469 41.612 | 31.380 30.669 30.195 29.759 29.958 30.527 29.747 29.548 29.627 | 261.3 258.7 248.2 259.9 265.1 260.4 170.0 259.0 260.2 262.9 261.8 172.9 | 3 4 5 6 7 8 9 10 11 12 13 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 2'08.562 7'55.426 P 2'16.796 2'08.623 3'03.298 P | 31.197 30.850 30.568 30.434 30.390 30.268 30.124 31.551 36.566 30.107 30.991 34.665 | 27.864 27.460 27.399 27.232 26.959 27.131 26.898 | 42.880 42.432 42.306 42.213 41.918 41.968 41.907 | 30.096 30.078 29.831 29.663 29.519 29.633 | 263.2 263.2 264.3 264.2 265.5 264.0 263.5 181.7 264.1 263.1 190.6 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 2'20.158 2'09.173 2'08.283 2'08.272 5'21.153 2'20.034 2'11.609 | P B B B B B B B B B B B B B B B B B B B | 33.309 31.998 31.244 31.000 30.438 31.298 37.792 30.418 30.359 30.137 30.798 37.220 31.004 | 29.513 28.527 28.002 27.513 27.124 28.401 27.256 26.907 26.896 28.046 27.636 | 44.726 43.197 42.806 42.246 41.736 43.438 41.752 41.469 41.612 43.509 42.732 | 31.380 30.669 30.195 29.759 29.958 30.527 29.747 29.548 29.627 31.259 30.237 | 261.3 258.7 248.2 259.9 265.1 260.4 170.0 259.0 260.2 262.9 261.8 172.9 256.9 | 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 2'08.562 7'55.426 P 2'16.796 2'08.623 3'03.298 P 2'15.076 2'48.790 P | 31.197 30.850 30.568 30.434 30.390 30.268 30.124 31.551 36.566 30.107 30.991 34.665 30.621 | 27.864 27.460 27.399 27.232 26.959 27.131 26.898 27.930 27.102 | 42.880 42.432 42.306 42.213 41.918 41.968 41.907 42.376 41.825 | 30.096 30.078 29.831 29.663 29.519 29.633 29.924 29.589 | 263.2 263.2 264.3 264.2 265.5 264.0 263.5 181.7 264.1 263.1 190.6 264.1 |
| 1 2 3 4 5 6 7 8 9 10 11 12 | 2'42.042 2'18.928 2'14.391 2'12.247 2'10.518 2'09.256 4'02.934 2'20.158 2'09.173 2'08.283 2'08.272 5'21.153 | P | 33.309 31.998 31.244 31.000 30.438 31.298 37.792 30.418 30.359 30.137 30.798 37.220 31.004 | 29.513 28.527 28.002 27.513 27.124 28.401 27.256 26.907 26.896 | 44.726 43.197 42.806 42.246 41.736 43.438 41.752 41.469 41.612 | 31.380 30.669 30.195 29.759 29.958 30.527 29.747 29.548 29.627 | 261.3 258.7 248.2 259.9 265.1 260.4 170.0 259.0 260.2 262.9 261.8 172.9 | 3 4 5 6 7 8 9 10 11 12 13 | 2'16.423 2'12.388 2'10.838 2'10.351 2'09.710 2'08.930 2'08.886 2'08.562 7'55.426 P 2'16.796 2'08.623 3'03.298 P | 31.197 30.850 30.568 30.434 30.390 30.268 30.124 31.551 36.566 30.107 30.991 34.665 | 27.864 27.460 27.399 27.232 26.959 27.131 26.898 27.930 27.102 | 42.880 42.432 42.306 42.213 41.918 41.968 41.907 42.376 41.825 | 30.096 30.078 29.831 29.663 29.519 29.633 29.924 29.589 | 263.2 263.2 264.3 264.2 265.5 264.0 263.5 181.7 264.1 263.1 190.6 |

Fastest Lap: Marc MARQUEZ Team CatalunyaCaixa SPA 2'05.312 29.981 26.032 40.335

24th

1

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Full laps=10

124.0

Gresini Racing Moto2 ITA

32.783

Total laps=17

48.813



Thomas LUTHI

1'10.266

31.982

Runs=3

30.432

28.836

12

2'59.188

2'15.378



31.911

30.464

Total laps=18

46.579

44.096

Full laps=13

182.1

267.1

51

3'16.004

21st

Michele PIRRO

Runs=4

32.573

| Qua | lifying | a Pra | ctice |
|-----|----------|------------|-------|
| ~~~ | y | 7 ~ | |

| M | oto2 |
|---|------|
| | |

| 1.00 | nying F | | | | | | | | | | | | 0102 |
|---|---|---|---|---|---|--|---|--|---|---|--|--|--|
| Lap | Lap Time | T1 | <i>T2</i> | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 3 | 2'12.849 | 31.434 | 28.206 | 42.911 | 30.298 | 267.7 | 1 | 4'10.693 | 2'16.040 | 32.394 | 49.379 | 32.880 | 159.2 |
| 4 | 2'10.425 | 31.112 | 27.343 | 42.147 | 29.823 | 268.8 | 2 | 2'22.128 | 34.053 | 29.877 | 46.315 | 31.883 | 253.4 |
| 5 | 2'10.088 | 30.864 | 27.350 | 42.151 | 29.723 | 269.8 | 3 | 2'18.582 | 33.110 | 29.228 | 44.799 | 31.445 | 258.1 |
| 6 | 2'09.809 | 30.699 | 27.488 | 42.028 | 29.594 | 270.5 | 4 | 2'16.401 | 32.384 | 28.645 | 44.262 | 31.110 | 257.4 |
| 7 | 2'09.221 | 30.825 | 27.242 | 41.682 | 29.472 | 267.9 | 5 | 2'14.232 | 31.823 | 28.445 | 43.245 | 30.719 | 258.7 |
| 8 | 6'45.249 F | P 38.095 | | | | 267.7 | 6 | 2'12.980 | 31.321 | 28.111 | 43.092 | 30.456 | 260.2 |
| 9 | 2'22.897 | 40.943 | 29.377 | 42.666 | 29.911 | 131.8 | 7 | 2'13.017 | 31.407 | 27.922 | 43.142 | 30.546 | 259.2 |
| 10 | 2'08.681 | 30.810 | 26.928 | 41.242 | 29.701 | 267.5 | 8 | 5'03.680 F | 32.605 | | | | 256.5 |
| 11 | 2'08.742 | 30.590 | 27.129 | 41.504 | 29.519 | 267.6 | 9 | 2'20.665 | 38.583 | 28.431 | 43.274 | 30.377 | 136.6 |
| 12 | 2'09.269 | 30.692 | 27.322 | 41.677 | 29.578 | 267.8 | 10 | 2'11.474 | 30.890 | 27.624 | 42.741 | 30.219 | 262.1 |
| 13 | 2'58.545 F | 31.227 | | | | 259.4 | 11 | 2'12.254 | 32.099 | 27.638 | 42.464 | 30.053 | 262.0 |
| 14 | 2'17.062 | 37.192 | 27.774 | 41.952 | 30.144 | 153.4 | 12 | 2'10.993 | 31.027 | 27.511 | 42.527 | 29.928 | 262.8 |
| 15 | 2'11.284 | 30.962 | 27.330 | 42.974 | 30.018 | 266.1 | 13 | 2'11.082 | 30.860 | 27.601 | 42.634 | 29.987 | 261.1 |
| 16 | 2'10.841 | 30.898 | 27.299 | 42.372 | 30.272 | 266.2 | 14 | 2'10.906 | 30.789 | 27.396 | 42.602 | 30.119 | 260.1 |
| 17 | 2'11.419 | 31.348 | 27.690 | 42.372 | 30.009 | 263.1 | 15 | 2'11.204 | 30.839 | 27.699 | 42.627 | 30.039 | 260.8 |
| 18 | 2'10.483 | 31.218 | 27.301 | 41.739 | 30.225 | 265.6 | 16 | 2'11.351 | 30.721 | 27.562 | 42.949 | 30.119 | 261.1 |
| | | | | | | | 17 | 2'11.480 | 31.304 | 27.725 | 42.585 | 29.866 | 260.9 |
| 25th | າ 24 ^{To} | mmaso Lo | ORENZ | Aeroport | de Castell | o ITA | 18 | 2'11.708 | 31.008 | 27.280 | 43.152 | 30.268 | 262.6 |
| 2511 | 1 27 | Ru | ns=1 To | otal laps=2 |) Full | laps=19 | 19 | 2'08.970 | 30.858 | 27.144 | 41.449 | 29.519 | 260.2 |
| 1 | 3'34.280 | 1'34.686 | 34.591 | 50.838 | 34.165 | 145.7 | | | | | | | |
| 2 | 2'26.927 | 35.367 | 31.554 | 47.644 | 32.362 | 249.7 | 28th | 45 Sc | ott REDDI | NG | Marc VDS | Racing T | ea GBF |
| 3 | 2'20.318 | 33.561 | 29.860 | 45.549 | 31.348 | 247.8 | 2011 | TJ | Rui | ns=3 To | otal laps=12 | 2Fu | II laps=8 |
| 4 | 2'17.401 | 32.721 | 29.063 | 44.527 | 31.090 | 255.5 | 1 | 16'00.493 F | 2'23.709 | | | | 125.4 |
| 5 | 2'16.434 | 32.224 | 28.757 | 44.405 | 31.048 | 255.4 | 2 | 2'27.199 | 41.851 | 29.467 | 44.392 | 31.489 | 143.1 |
| 6 | 2'14.937 | 32.133 | 28.749 | 43.566 | 30.489 | 255.0 | 3 | 2'13.421 | 31.396 | 28.522 | 43.141 | 30.362 | 260.9 |
| 7 | 2'13.883 | 31.570 | 28.813 | 43.028 | 30.472 | 257.5 | 4 | 2'11.785 | 30.840 | 28.102 | 42.689 | 30.154 | 262.3 |
| 8 | 2'12.908 | 31.397 | 27.923 | 43.141 | 30.472 | 257.2 | 5 | 2'12.261 | 30.819 | 27.991 | 43.262 | 30.189 | 264.2 |
| 9 | 2'12.527 | 31.138 | 27.809 | 43.336 | 30.244 | 257.6 | 6 | | 31.164 | 28.208 | 43.430 | 30.417 | 267.3 |
| 10 | 2'12.235 | 31.475 | 27.819 | 43.330 | 30.039 | 257.0 | 7 | 2'13.219 2'11.737 | 30.740 | 27.724 | 42.862 | 30.417 | 269.1 |
| 11 | | 31.417 | 27.724 | 43.254 | 29.907 | 259.1 | | | 30.740 | 27.724 | | 30.573 | 262.9 |
| 12 | 2'12.302 | | 27.724 | 43.254 | 30.052 | 259.7 | 8 9 | 2'11.457 | | 27.500 | 42.532 | 30.373 | |
| | 2'11.468 | 31.111 | | | _ | 262.2 | 10 | 7'40.969 F | | 27.729 | 12.017 | 30.585 | 259.0 174.2 |
| 13 | 2'11.436 | 30.935 | 27.552 | 42.933 | 30.016 | | | 2'18.529 | 37.198 | | 43.017 | | |
| 14 | 2'10.902 | 30.952 | 27.614 | 42.299 | 30.037 | 259.1 | 11 | 2'10.514 | 30.817 30.689 | 27.543 26.990 | 41.944 | 30.210 | 261.6 |
| 15 | 2'11.308 | 31.063 | 27.690 | 42.375 | 30.180 | 259.9 | 12 | 2'09.265 | 30.069 | 26.990 | 41.578 | 30.008 | 261.9 |
| 16 17 | 2'10.519 | 31.046 30.711 | 27.426 27.370 | 42.080 42.340 | 29.967 29.978 | 259.4 258.1 | 2041 | To Ma | ttia TARO | 77I | Faenza R | acing | ITA |
| | 2'10.399 | | | | | | 29th | า 70 ^{เพล} | | | otal laps=17 | 7 Full | laps=14 |
| 18 | 2'10.312 | 30.766 30.632 | 27.507 27.218 | 42.063 42.257 | 29.976 30.016 | 257.9 | | | itui | 13-5 10 | nai iaps= i | i un | • |
| 19 | 2'10.123 | | 21.210 | 42.257 | .30 0 10 | 255.8 | _ | | | | | | 151.8 |
| 20 | 2'08.840 | | 07.407 | 44.004 | | | 1 | 3'40.396 | 1'49.540 | 31.187 | 47.130 | 32.539 | |
| | _ 0010 10 | 30.567 | 27.407 | 41.264 | 29.602 | 256.3 | 2 | 2'19.498 | 32.888 | 29.454 | 45.644 | 31.512 | 252.9 |
| 0041 | 05 Ale | 30.567 | | 41.264 NGM For | 29.602 | 256.3 | 2 | 2'19.498 2'15.499 | 32.888 32.107 | 29.454 28.682 | 45.644 43.826 | 31.512 30.884 | 252.9 253.6 |
| 26th | 1 25 Ale | 30.567 ex BALDO | LINI | NGM For | 29.602 ward Raci | 256.3 ng ITA | 2 3 4 | 2'19.498 2'15.499 2'13.965 | 32.888 32.107 31.743 | 29.454 | 45.644 | 31.512 | 252.9 253.6 257.0 |
| | 25 Ale | 30.567 EX BALDO Ru | LINI ns=3 To | NGM For | 29.602 ward Raci 8 Full | 256.3 ng ITA laps=12 | 2 3 4 5 | 2'19.498 2'15.499 2'13.965 5'06.521 | 32.888 32.107 31.743 31.797 | 29.454 28.682 28.254 | 45.644 43.826 43.445 | 31.512 30.884 30.523 | 252.9 253.6 257.0 258.2 |
| 1 | 25 Ale | 30.567 ex BALDO Ru 59.138 | LINI ns=3 To 31.012 | NGM For otal laps=18 45.424 | 29.602 ward Raci 8 Full 31.878 | 256.3 ng ITA laps=12 170.2 | 2 3 4 5 6 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 | 32.888 32.107 31.743 31.797 45.219 | 29.454 28.682 28.254 32.774 | 45.644 43.826 43.445 49.049 | 31.512 30.884 30.523 33.167 | 252.9 253.6 257.0 258.2 128.6 |
| 1 2 | 2'47.452 2'15.937 | 30.567 ex BALDO Ru 59.138 32.077 | LINI ns=3 To 31.012 28.640 | NGM For otal laps=1 45.424 44.356 | 29.602 ward Raci 8 Full 31.878 30.864 | 256.3 ng ITA laps=12 170.2 258.3 | 2 3 4 5 6 7 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 | 32.888 32.107 31.743 31.797 45.219 31.351 | 29.454 28.682 28.254 32.774 28.045 | 45.644 43.826 43.445 49.049 42.628 | 31.512 30.884 30.523 33.167 30.832 | 252.9 253.6 257.0 258.2 128.6 258.1 |
| 1 2 3 | 2'47.452 2'15.937 2'12.897 | 30.567 ex BALDO Ru 59.138 32.077 31.121 | LINI ns=3 To 31.012 28.640 27.889 | NGM For otal laps=1 45.424 44.356 43.186 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 | 256.3 ng ITA laps=12 170.2 258.3 261.8 | 2 3 4 5 6 7 8 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 | 29.454 28.682 28.254 32.774 28.045 27.773 | 45.644 43.826 43.445 49.049 42.628 43.126 | 31.512 30.884 30.523 33.167 30.832 30.492 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 |
| 1 2 3 4 | 2'47.452 2'15.937 2'12.897 2'11.447 | 30.567 ex BALDO Ru 59.138 32.077 31.121 30.951 | LINI ns=3 To 31.012 28.640 27.889 27.604 | NGM Forestal laps=18 45.424 44.356 43.186 42.723 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 | 2 3 4 5 6 7 8 9 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 |
| 1 2 3 4 5 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 | 30.567 PX BALDO Ru 59.138 32.077 31.121 30.951 30.594 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 | NGM Forestal laps=13 45.424 44.356 43.186 42.723 42.254 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 | 2 3 4 5 6 7 8 9 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 | 29.454 28.682 28.254 32.774 28.045 27.773 | 45.644 43.826 43.445 49.049 42.628 43.126 | 31.512 30.884 30.523 33.167 30.832 30.492 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 |
| 1 2 3 4 5 6 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 | 30.567 PX BALDO Ru 59.138 32.077 31.121 30.951 30.594 30.764 | LINI ns=3 To 31.012 28.640 27.889 27.604 | NGM Forestal laps=18 45.424 44.356 43.186 42.723 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 | 2 3 4 5 6 7 8 9 10 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 |
| 1 2 3 4 5 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 | 30.567 PX BALDO Ru 59.138 32.077 31.121 30.951 30.594 30.764 | Section 1.012 (1.012) | NGM Forestal laps=13 45.424 44.356 43.186 42.723 42.254 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 | 2 3 4 5 6 7 8 9 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 |
| 1 2 3 4 5 6 7 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 37.293 | ST. | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 | 29.602 ward Raci 3 Full 31.878 30.864 30.701 30.169 30.101 30.058 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 | 2 3 4 5 6 7 8 9 10 11 12 13 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 |
| 1 2 3 4 5 6 7 8 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F | 30.567 PX BALDO Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 | Section 1.012 (1.012) | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 | 29.602 ward Raci 3 Full 31.878 30.864 30.701 30.169 30.101 30.058 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 | 2 3 4 5 6 7 8 9 10 11 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 |
| 1 2 3 4 5 6 7 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 37.293 | ST. | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 | 29.602 ward Raci 3 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 | 2 3 4 5 6 7 8 9 10 11 12 13 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 |
| 1 2 3 4 5 6 7 8 9 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 37.293 30.354 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 | 29.602 ward Raci 3 Full 31.878 30.864 30.701 30.169 30.101 30.058 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 | 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.981 27.376 27.284 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.5 |
| 1 2 3 4 5 6 7 8 9 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 | 29.602 ward Raci 3 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.981 27.376 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.5 |
| 1 2 3 4 5 6 7 8 9 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 | 29.602 ward Raci 3 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'12.080 2'09.910 2'09.409 2'09.509 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 29.707 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.5 259.6 |
| 1 2 3 4 5 6 7 8 9 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 30.357 | 27.333 26.954 27.083 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 29.707 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.5 259.6 |
| 1 2 3 4 5 6 7 8 9 10 11 12 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 30.357 40.205 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.981 27.376 27.284 27.365 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 29.707 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.2 259.6 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 2'09.705 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 30.357 40.205 30.351 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 28.879 27.542 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 43.885 41.848 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 163.2 262.5 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 minique A | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 EGER ns=3 To | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 Technoma otal laps=17 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 29.707 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 257.4 256.5 256.2 259.6 SW |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 2'09.705 2'09.686 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 30.357 40.205 30.351 30.573 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 28.879 27.542 26.953 | NGM Forestal laps=12 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 43.885 41.848 42.291 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 32.701 29.964 29.869 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 163.2 262.5 259.7 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 minique A | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 EGER as=3 To | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 Technoma otal laps=17 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 29.707 ag-CIP 7 Full 32.078 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.2 259.6 SW laps=12 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 2'09.705 2'09.686 2'11.026 | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 37.293 30.354 30.312 30.493 30.357 40.205 30.351 30.573 30.779 31.037 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 28.879 27.542 26.953 27.656 | NGM Forestal laps=16 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 43.885 41.848 42.291 42.406 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 32.701 29.964 29.869 30.185 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 163.2 262.5 259.7 265.7 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 30th | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 1 77 Do | 32.888 32.107 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 minique A Rui 57.847 32.693 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 EGER ns=3 To 32.323 29.714 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 Technoma otal laps=17 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.819 29.707 ag-CIP 7 Full 32.078 31.178 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 257.4 256.5 256.2 259.6 SW laps=12 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'47.452 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 2'09.705 2'09.686 2'11.026 2'10.127 PIT | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 37.293 30.354 30.312 30.493 30.357 40.205 30.351 30.573 30.779 31.037 30.686 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 28.879 27.542 26.953 27.656 27.203 | NGM For otal laps=1: 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 43.885 41.848 42.291 42.406 42.046 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 32.701 29.964 29.869 30.185 29.841 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 163.2 262.5 259.7 265.7 260.4 261.8 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 30th | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 DO TO DO | 32.888 32.107 31.743 31.747 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 minique A Rui 57.847 32.693 32.005 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 EGER ns=3 To 32.323 29.714 28.727 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 Technoma otal laps=17 47.180 44.235 43.291 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.707 ag-CIP 7 Full 32.078 31.178 30.715 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 257.4 256.5 256.2 259.6 SW laps=12 179.3 260.2 259.8 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 2'09.705 2'09.686 2'11.026 2'10.127 PIT | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 37.293 30.354 30.312 30.493 30.357 40.205 30.351 30.573 30.779 31.037 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 28.879 27.542 26.953 27.656 27.203 | NGM For otal laps=1: 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 43.885 41.848 42.291 42.406 42.046 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 32.701 29.964 29.869 30.185 29.841 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 163.2 262.5 259.7 265.7 260.4 261.8 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 3 0th | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 DO 2'49.428 2'17.820 2'14.738 2'13.472 | 32.888 32.107 31.743 31.743 31.797 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 minique A Rui 57.847 32.693 32.005 31.639 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 EGER ns=3 To 32.323 29.714 28.727 28.289 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 Technoma otal laps=17 47.180 44.235 43.291 43.009 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.707 ag-CIP 7 Full 32.078 31.178 30.715 30.535 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 258.3 257.4 256.5 256.2 259.6 SWI laps=12 179.3 260.2 259.8 260.8 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'47.452 2'15.937 2'12.897 2'11.447 2'10.309 2'10.025 5'50.200 F 2'16.919 2'08.883 2'09.987 2'09.838 5'22.915 F 2'25.670 2'09.705 2'09.686 2'11.026 2'10.127 PIT | 30.567 Ru 59.138 32.077 31.121 30.951 30.594 30.764 30.564 37.293 30.354 30.312 30.493 30.357 40.205 30.351 30.573 30.779 31.037 30.686 | LINI ns=3 To 31.012 28.640 27.889 27.604 27.360 27.220 27.333 26.954 27.062 27.083 28.879 27.542 26.953 27.656 27.203 | NGM For otal laps=1: 45.424 44.356 43.186 42.723 42.254 41.983 41.957 41.591 42.171 41.999 43.885 41.848 42.291 42.406 42.046 | 29.602 ward Raci 8 Full 31.878 30.864 30.701 30.169 30.101 30.058 30.336 29.984 30.442 30.263 32.701 29.964 29.869 30.185 29.841 | 256.3 ng ITA laps=12 170.2 258.3 261.8 261.8 265.2 260.5 263.9 154.6 260.6 263.2 260.2 258.7 163.2 262.5 259.7 265.7 260.4 261.8 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 30th | 2'19.498 2'15.499 2'13.965 5'06.521 F 2'40.209 2'12.856 2'12.832 2'13.140 2'12.771 6'14.960 F 2'20.882 2'11.450 2'12.080 2'09.910 2'09.409 2'09.509 DO TO DO | 32.888 32.107 31.743 31.747 45.219 31.351 31.441 31.578 31.479 35.429 39.601 31.226 31.700 30.961 30.831 31.041 minique A Rui 57.847 32.693 32.005 | 29.454 28.682 28.254 32.774 28.045 27.773 28.110 28.225 28.458 27.718 27.376 27.284 27.365 EGER ns=3 To 32.323 29.714 28.727 | 45.644 43.826 43.445 49.049 42.628 43.126 43.082 42.719 42.587 42.655 42.395 41.744 41.475 41.396 Technoma otal laps=17 47.180 44.235 43.291 | 31.512 30.884 30.523 33.167 30.832 30.492 30.370 30.348 30.236 29.851 30.004 29.829 29.707 ag-CIP 7 Full 32.078 31.178 30.715 | 252.9 253.6 257.0 258.2 128.6 258.1 256.5 259.2 256.7 257.4 145.8 257.4 256.5 256.2 259.6 SW laps=12 179.3 260.2 259.8 |

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Team CatalunyaCaixa SPA





29.981

26.032

2'05.312



40.335

Fastest Lap:

Marc MARQUEZ

Moto2

| Quaii | iyilig r | -1a | ictice | | | | | | | | | | IVI | oto2 |
|-------------|-------------------|------|----------|------------|-------------|------------|-----------|--------|-----------------------|-----------------|---------|-------------|------------|---------|
| Lap L | .ap Time | | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 7 | 2'10.428 | | 30.747 | 27.444 | 42.284 | 29.953 | 263.9 | 11 | 5'44.652 | P 30.820 | 27.961 | 43.682 | 4'02.189 | 267.9 |
| 8 | 6'21.687 | Р | 35.485 | | | | 264.8 | 12 | 2'20.951 | 35.606 | 28.888 | 43.824 | 32.633 | 194.3 |
| 9 | 2'18.836 | | 37.894 | 28.211 | 42.414 | 30.317 | 120.6 | 13 | 2'12.137 | 30.909 | 28.064 | 42.913 | 30.251 | 266.9 |
| 10 | 2'10.810 | | 30.801 | 27.596 | 42.316 | 30.097 | 262.6 | 14 | 2'15.026 | 31.576 | 29.459 | 43.668 | 30.323 | 263.5 |
| 11 | 2'11.221 | | 30.821 | 27.824 | 42.430 | 30.146 | 262.1 | 15 | 2'12.010 | 31.461 | 27.903 | 42.564 | 30.082 | 265.1 |
| 12 | 6'05.228 | Р | 31.966 | | | 0011.10 | 260.8 | 16 | 2'10.420 | 31.188 | 27.350 | 41.998 | 29.884 | 263.9 |
| 13 | 2'20.132 | | 36.752 | 28.886 | 43.940 | 30.554 | 167.4 | | 2 10.420 | 000 | | | | |
| 14 | 2'11.734 | | 30.913 | 27.768 | 42.702 | 30.351 | 259.4 | 2 441 | h aa Ra | atthapark V | VILAIR | Thai Hon | ida Singha | S THA |
| 15 | 2'11.754 | | 31.417 | 27.766 | 42.386 | 30.185 | 258.1 | 34tl | h 14 📉 | - | | otal laps=1 | l6 Full | laps=11 |
| 16 | 2'10.417 | | 31.254 | 27.351 | 41.704 | 30.108 | 260.8 | | 010.4.4.05 | | | | | • |
| 17 | 2'09.616 | | 31.578 | 26.837 | 41.215 | 29.986 | 260.7 | 1 | 3'34.185 | 1'42.270 | 31.557 | 47.671 | 32.687 | 101.5 |
| -17 | 2 09.010 | | 31.370 | 20.037 | 41.213 | 23.300 | 200.1 | 2 | 2'21.851 | 34.090 | 30.181 | 45.795 | 31.785 | 252.4 |
| 24 04 | 74 C | lau | dio COF | RTI | Italtrans F | Racing Tea | am ITA | 3 | 2'17.743 | 32.626 | 29.763 | 44.035 | 31.319 | 261.6 |
| 31st | 71 C | | | | otal laps=1 | 6 Fu | II laps=9 | 4 | 2'14.266 | 32.056 | 28.568 | 43.119 | 30.523 | 262.1 |
| | 0140.050 | | | | | | | 5 | 2'11.527 | 31.109 | 27.836 | 42.361 | 30.221 | 258.7 |
| 1 | 3'10.958 | | 1'20.168 | 31.544 | 47.533 | 31.713 | 183.3 | 6 | 6'08.882 | | 00 004 | 40 407 | 04.044 | 265.2 |
| 2 | 2'17.322 | | 32.644 | 29.069 | 44.921 | 30.688 | 267.7 | 7 | 2'31.753 | 41.461 | 29.881 | 48.467 | 31.944 | 130.6 |
| 3 | 2'13.690 | | 31.558 | 28.034 | 43.896 | 30.202 | 265.8 | 8 | 2'13.246 | 31.206 | 28.331 | 43.252 | 30.457 | 263.9 |
| 4 | 2'13.046 | | 31.386 | 27.825 | 43.455 | 30.380 | 265.5 | 9 | 2'15.094 | 32.693 | 28.899 | 43.139 | 30.363 | 264.0 |
| 5 | 3'49.114 | Ρ | 32.483 | | | | 266.6 | 10 | 2'11.167 | 31.256 | 27.490 | 42.274 | 30.147 | 264.4 |
| 6 | 2'24.579 | | 36.968 | 29.313 | 48.052 | 30.246 | 180.3 | 11 | 2'11.758 | 30.885 | 27.941 | 42.436 | 30.496 | 265.2 |
| 7 | 2'12.018 | | 31.272 | 27.471 | 43.185 | 30.090 | 266.1 | 12 | 5'59.551 | | 00.0 | 40.00 | 00.0 | 262.8 |
| 8 | 2'24.105 | | 37.375 | 29.731 | 46.471 | 30.528 | 265.3 | 13 | 2'22.450 | 39.076 | 29.090 | 43.906 | 30.378 | 159.4 |
| 9 | 2'12.578 | | 31.222 | 27.714 | 43.320 | 30.322 | 266.9 | 14 | 2'11.182 | 30.792 | 27.774 | 42.433 | 30.183 | 265.4 |
| _10 | 7'50.343 | Р | 35.261 | | | | 264.1 | 15 | 2'10.542 | 30.846 | 27.546 | 42.075 | 30.075 | 265.6 |
| 11 | 2'21.294 | | 36.175 | 27.571 | 47.711 | 29.837 | 179.6 | 16 | 2'10.436 | 31.223 | 27.449 | 41.866 | 29.898 | 264.6 |
| 12 | 2'11.041 | | 30.507 | 27.466 | 42.950 | 30.118 | 268.2 | | Mi | ke DI MEG | LIO | Tech 3 R | acing | FRA |
| 13 | 2'20.084 | | 32.804 | 29.834 | 47.500 | 29.946 | 265.4 | 35tl | h∣ 63 [™] | | | | _ | laps=12 |
| 14 | 3'00.208 | Ρ | 30.950 | 27.432 | 43.445 | 1'18.381 | 253.4 | | | | | otal laps=1 | | |
| 15 | 2'14.925 | | 35.584 | 27.435 | 42.201 | 29.705 | 183.3 | 1 | 2'47.991 | 58.365 | 31.621 | 46.172 | 31.833 | 162.0 |
| 16 | 2'09.911 | | 30.787 | 27.166 | 42.134 | 29.824 | 268.7 | 2 | 2'15.831 | 32.034 | 28.913 | 44.163 | 30.721 | 264.4 |
| | 40 A | leix | ESPAR | GARO | Pons HP | 40 | SPA | 3 | 2'12.882 | 31.358 | 28.111 | 43.003 | 30.410 | 266.9 |
| 32nd | 40 ^A | | | | otal laps=1 | | II laps=9 | 4 | 2'12.886 | 31.044 | 27.828 | 42.898 | 31.116 | 270.6 |
| | | | | | | | | 5 | 2'11.168 | 30.759 | 27.869 | 42.422 | 30.118 | 264.7 |
| 1 | 2'58.468 | | 1'08.683 | 31.635 | 46.363 | 31.787 | 184.0 | 6 | 2'10.699 | 30.617 | 27.679 | 42.286 | 30.117 | 265.0 |
| 2 | 2'17.047 | | 32.317 | 29.134 | 44.724 | 30.872 | 265.2 | 7 | 6'31.723 | | | | | 264.6 |
| 3 | 2'14.422 | | 31.796 | 28.451 | 43.572 | 30.603 | 267.2 | 8 | 2'22.396 | 39.105 | 28.911 | 43.694 | 30.686 | 165.5 |
| 4 | 2'12.857 | | 31.497 | 28.129 | 42.920 | 30.311 | 267.3 | 9 | 2'12.249 | 30.761 | 28.048 | 43.092 | 30.348 | 262.9 |
| 5 | 2'12.287 | | 31.129 | 27.925 | 42.705 | 30.528 | 267.3 | 10 | 2'11.902 | 30.796 | 28.064 | 42.815 | 30.227 | 264.4 |
| 6 | 2'10.393 | | 30.806 | 27.640 | 42.004 | 29.943 | 267.4 | 11 | 5'32.791 | | | | | 264.7 |
| 7 | 2'09.974 | L | 30.562 | 27.358 | 42.164 | 29.890 | 268.9 | 12 | 2'22.406 | 38.881 | 29.371 | 43.795 | 30.359 | 163.4 |
| 8 | 5'43.812 | Р | 33.425 | | | | 267.9 | 13 | 2'11.922 | 30.773 | 28.075 | 42.811 | 30.263 | 263.5 |
| 9 | 2'23.043 | | 39.276 | 29.260 | 43.770 | 30.737 | 178.7 | 14 | 2'10.893 | 30.764 | 27.649 | 42.471 | 30.009 | 265.4 |
| 10 | 2'11.796 | | 31.798 | 27.581 | 42.360 | 30.057 | 261.8 | 15 | 2'13.470 | 30.919 | 27.642 | 44.370 | 30.539 | 263.0 |
| 11 | 2'10.402 | | 30.930 | 27.290 | 42.086 | 30.096 | 267.1 | 16 | 2'10.842 | 30.807 | 27.584 | 42.176 | 30.275 | 264.8 |
| 12 | 2'10.246 | | 30.567 | 27.360 | 42.261 | 30.058 | 267.3 | 17 | 2'10.652 | 30.749 | 27.194 | 42.494 | 30.215 | 265.6 |
| 13 | 4'54.853 | Р | 33.836 | | | | 265.2 | | | ntiago HE | DNVND | SAG Tea | am | COL |
| 14 | 2'22.732 | | 37.602 | 29.794 | 44.527 | 30.809 | 186.8 | 36tl | h∣ 64 ∣ ^{5a} | _ | | | | |
| _15 | 2'13.863 | | 31.480 | 28.323 | 43.242 | 30.818 | 264.6 | | | Rui | ns=2 To | otal laps=1 | I/ Full | laps=14 |
| _16 | 4'27.300 | | 34.428 | 2'38.569 | 43.363 | 30.940 | 262.3 | 1 | 4'22.309 | 2'27.180 | 32.547 | 48.922 | 33.660 | 134.6 |
| | PIT | | 50.745 | | | | 268.4 | 2 | 2'23.794 | 35.213 | 30.333 | 46.058 | 32.190 | 254.8 |
| | | | s CLUZE | -1 | NGM For | ward Raci | na FRA | 3 | 2'19.368 | 33.386 | 29.269 | 45.200 | 31.513 | 259.6 |
| 33rd | 16 ^J | uie | | | | | _ | 4 | 2'17.644 | 32.772 | 28.888 | 44.640 | 31.344 | 261.2 |
| | | | Ru | ns=3 To | otal laps=1 | 6 Full | laps=11 | 5 | 2'16.359 | 32.429 | 28.500 | 44.286 | 31.144 | 261.3 |
| 1 | 2'56.643 | | 1'07.765 | 31.098 | 45.766 | 32.014 | 182.0 | 6 | 2'15.811 | 32.194 | 28.582 | 43.802 | 31.233 | 260.5 |
| 2 | 2'16.339 | | 32.083 | 29.229 | 43.770 | 31.257 | 263.3 | 7 | 2'16.137 | 32.043 | 28.461 | 44.351 | 31.282 | 261.4 |
| 3 | 2'13.703 | | 31.523 | 28.598 | 43.098 | 30.484 | 264.6 | 8 | 2'15.906 | 32.290 | 28.524 | 44.109 | 30.983 | 261.1 |
| 4 | 2'17.177 | | 32.220 | 28.470 | 43.253 | 33.234 | 264.8 | 9 | 2'14.408 | 31.920 | 28.220 | 43.629 | 30.639 | 263.3 |
| 5 | 2'12.288 | _ | 31.335 | 28.134 | 42.640 | 30.179 | 266.0 | 10 | 6'42.305 | P 33.773 | | | | 264.1 |
| 6 | 2'10.808 | | 30.785 | 27.793 | 42.293 | 29.937 | 265.2 | 11 | 2'29.316 | 45.295 | 29.352 | 44.169 | 30.500 | 112.9 |
| 7 | 7'19.468 | Р | 30.923 | | | | 267.3 | 12 | 2'12.005 | 31.094 | 27.835 | 42.809 | 30.267 | 263.5 |
| 8 | 2'24.794 | | 38.366 | 29.376 | 44.394 | 32.658 | 154.4 | 13 | 2'11.821 | 30.949 | 27.627 | 42.808 | 30.437 | 264.5 |
| 9 | 2'10.785 | | 30.829 | 27.723 | 42.203 | 30.030 | 266.6 | 14 | 2'12.398 | 31.423 | 27.923 | 42.876 | 30.176 | 264.3 |
| 10 | 2'22.337 | | 30.802 | 27.802 | 51.621 | 32.112 | 267.5 | 15 | 2'11.822 | 30.926 | 27.536 | 42.953 | 30.407 | 264.1 |
| | | | | | | | | | | | | | | |
| | st Lap: | Mar | c MARQU | F <i>7</i> | | Team Ca | talunvaC | aixa S | PA 2'0 5 | 5.312 29 | .981 20 | 6.032 4 | 0.335 28 | 8.964 |







| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 Speed |
|-----|----------|--------|--------|-----------|--------|-------|-----|----------|----|----|----|----------|
| 16 | 2'11.662 | 31.698 | 27.552 | 42.299 | 30.113 | 257.8 | | | | | | |
| 17 | 2'10.723 | 31.336 | 27.365 | 41.951 | 30.071 | 263.0 | | | | | | |

| 37th | 95 ^N | Mashel AL I | NAIMI | QMMF Ra | cing Tear | n QAT |
|-------|-----------------|-------------|--------|---------------|-----------|---------|
| 37111 | 95 | R | uns=3 | Total laps=17 | 7 Full | laps=12 |
| 1 | 3'04.232 | 1'05.099 | 35.314 | 4 50.486 | 33.333 | 159.9 |
| 2 | 2'24.689 | 34.429 | 31.697 | 7 46.835 | 31.728 | 254.1 |
| 3 | 2'18.756 | 32.619 | 29.632 | 2 45.191 | 31.314 | 258.2 |
| 4 | 2'35.341 | 35.081 | 29.564 | 4 55.278 | 35.418 | 256.6 |
| 5 | 5'57.332 | P 39.635 | | | | 254.8 |
| 6 | 2'25.860 | 40.201 | 29.509 | 9 45.247 | 30.903 | 182.7 |
| 7 | 2'17.670 | 32.248 | 29.133 | 3 45.199 | 31.090 | 259.4 |
| 8 | 4'12.456 | 6 P 32.719 | | | | 256.3 |
| 9 | 2'28.074 | 40.993 | 30.18 | 1 45.472 | 31.428 | 172.3 |
| 10 | 2'17.542 | 32.922 | 28.84 | 5 44.633 | 31.142 | 256.2 |
| 11 | 2'16.459 | 32.487 | 28.693 | 3 43.937 | 31.342 | 249.4 |
| 12 | 2'16.432 | 32.853 | 28.894 | 4 43.964 | 30.721 | 248.3 |
| 13 | 2'15.688 | 32.393 | 28.579 | 9 43.805 | 30.911 | 250.0 |
| 14 | 2'18.474 | 32.363 | 28.67 | 7 44.233 | 33.201 | 250.8 |
| 15 | 2'25.916 | 31.702 | 28.333 | 3 50.429 | 35.452 | 260.4 |
| 16 | 2'13.596 | 31.600 | 28.25 | 1 43.219 | 30.526 | 257.7 |
| 17 | 2'15.089 | 32.021 | 28.08 | 1 44.784 | 30.203 | 253.9 |

| 38th | 53 | Valentin | DEB | ISE | Speed Up | | FRA |
|-------|---------|---------------|------|--------|---------------|--------|---------|
| 30111 | 55 | | Run | ns=2 7 | Γotal laps=18 | Full | laps=15 |
| 1 | 2'33.61 | 18 41 | .546 | 31.553 | 47.339 | 33.180 | 163.7 |
| 2 | 2'23.05 | 56 34 | .005 | 30.075 | 46.264 | 32.712 | 260.3 |
| 3 | 2'20.85 | 58 33 | .017 | 29.707 | 45.639 | 32.495 | 258.7 |
| 4 | 2'20.01 | 18 32 | .780 | 29.502 | 45.562 | 32.174 | 262.2 |
| 5 | 2'18.51 | I 5 32 | .565 | 29.315 | 44.635 | 32.000 | 259.0 |
| 6 | 2'16.88 | 37 31 | .989 | 28.869 | 44.210 | 31.819 | 261.4 |
| 7 | 2'16.60 |) 2 32 | .079 | 28.905 | 43.927 | 31.691 | 260.1 |
| 8 | 2'16.41 | I 5 32 | .305 | 28.737 | 43.945 | 31.428 | 259.8 |
| 9 | 6'29.66 | 66 P 31 | .979 | | | | 260.0 |
| 10 | 2'28.82 | 25 41 | .069 | 30.511 | 45.206 | 32.039 | 160.2 |
| 11 | 2'17.41 | 16 32 | .500 | 28.923 | 44.429 | 31.564 | 249.3 |
| 12 | 2'16.52 | 2 8 31 | .888 | 28.493 | 43.970 | 32.177 | 259.9 |
| 13 | 2'16.40 |) 3 32 | .349 | 28.772 | 43.834 | 31.448 | 256.9 |
| 14 | 2'15.70 |)7 31 | .920 | 28.594 | 43.621 | 31.572 | 260.1 |
| 15 | 2'16.56 | 32 | .123 | 28.601 | 44.272 | 31.570 | 258.4 |
| 16 | 2'26.32 | 29 35 | .038 | 33.980 | 45.962 | 31.349 | 258.4 |
| 17 | 2'15.07 | 71 32 | .275 | 28.467 | 43.327 | 31.002 | 260.2 |
| 18 | 2'14.53 | 39 32 | .556 | 28.319 | 42.990 | 30.674 | 256.0 |

Fastest Lap: Marc MARQUEZ Team CatalunyaCaixa SPA 2'05.312 29.981 26.032 40.335



