

Moto2

IVECO AUSTRALIAN GRAND PRIX Warm Up

Chronological Analysis of Performances

15

| P Cro | ssina the | finish | line in pit | lane | | from finisi from 1st i | | | | | | ntermed. to ntermediate | | |
|--------------|----------------------------------------------|--------|------------------|------------------|------------------|---------------------------|----------------|---------|----------------------|------------------|------------------|----------------------------|------------------|----------------|
| | Lap Time | | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| | | More | MADO | IE7 | Team Cat | alunyaCa | iva SDA | 8 | 1'36.348 | 22.716 | 28.079 | 18.528 | 27.025 | 279.5 |
| 1st | 93 | viarc | MARQ | | | | | 9 | 1'36.046 | 22.826 | 27.858 | 18.635 | 26.727 | 276.6 |
| | | | Ru | | otal laps=1 | | II laps=9 | 10 | 1'40.246 | 24.245 | 30.391 | 18.540 | 27.070 | 278.4 |
| 11 | 4'49.93 | | 38.721 | 31.165 | 20.507 | | | 11 | 1'35.222 | 22.759 | 27.733 | 18.350 | 26.380 | 276.3 |
| 2 | 1'47.416 | | 30.800 | 30.141 | 19.285 | 27.190 | | 12 | 1'37.179 | 22.917 | 28.048 | 18.705 | 27.509 | 281.5 |
| 3 | 1'36.430 | | 23.601 | 27.883 | 18.487 | 26.459 | 274.1 | 13 | 1'35.848 | 23.070 | 27.807 | 18.342 | 26.629 | 271.3 |
| 4 | 1'35.557 | | 23.186 | 27.690 | 18.377 | 26.304 | 276.6 | | | | | lada Dasi | a a Dual a a | |
| 5 | 1'36.042 | | 22.915 | 27.935 | 18.597 | 26.595 | 279.2 | 5th | 75 ^{Ma} | ttia PASIN | | Ioda Raci | - | |
| 6 | 1'35.51 ² 1'34.85 ⁴ | | 22.974 22.825 | 27.674 27.491 | 18.511 18.394 | 26.352 26.144 | 277.1 278.9 | | | Ru | ns=2 7 | Total laps= | 9 Fu | II laps=6 |
| 8 | 1'35.46 | | 22.856 | 27.768 | 18.358 | 26.483 | 277.9 | 1 | 6'04.433 F | 1'09.625 | 36.378 | 24.637 | 3'53.793 | |
| 9 | 1'35.067 | | 22.849 | 27.369 | 18.492 | 26.357 | 276.9 | 2 | 1'57.289 | 31.088 | 29.732 | 22.027 | 34.442 | |
| 10 | 1'36.40 | | 23.172 | 27.659 | 18.407 | 27.167 | 278.8 | 3 | 1'35.597 | 22.998 | 27.800 | 18.375 | 26.424 | 273.2 |
| 11 | 1'35.25 | | 22.886 | 27.782 | 18.357 | 26.230 | 276.1 | 4 | 1'42.345 | 27.075 | 29.998 | 18.684 | 26.588 | 272.5 |
| | | | | | | | | 5 | 1'36.620 | 23.326 | 28.157 | 18.612 | 26.525 | 268.5 |
| 2nd | │ 71 | Clau | dio COF | RTI | Italtrans F | | | 6 | 1'35.581 | 22.939 | 27.880 | 18.410 | 26.352 | 272.8 |
| | ′ ' | | Ru | ns=2 T | otal laps=1 | 1 Fu | II laps=8 | 7 8 | 1'39.886 | 25.372 | 29.522 | 18.420 | 26.572 | 273.0 |
| 1 | 2'10.903 | 3 | 54.260 | 29.607 | 19.584 | 27.452 | | 8 | 1'35.268 | 22.886 | 27.582 | 18.436 | 26.364 | 273.7 |
| 2 | 1'40.95 | | 23.667 | 30.977 | 19.085 | 27.223 | 269.9 | | PIT | 23.105 | 31.418 | 20.693 | | 273.7 |
| 3 | 1'56.887 | 7 | 23.691 | 46.497 | 19.448 | 27.251 | 273.1 | 64h | 42 Th | omas LUT | 'HI | Interwette | en Paddoc | k SWI |
| 4 | 1'36.660 |) | 23.379 | 28.166 | 18.501 | 26.614 | 265.7 | 6th | 12 In | | | otal laps=1 | 2 Full | laps=11 |
| 5 | 1'42.87 | 1 | 25.566 | 28.505 | 20.448 | 28.352 | 270.6 | 1 | 2'26.776 | 1'08.954 | 30.224 | 19.561 | 28.037 | |
| 6 | 1'35.85 | | 22.989 | 27.920 | 18.361 | 26.581 | 270.1 | 2 | 1'37.928 | 23.934 | 28.271 | 18.762 | 26.961 | 271.2 |
| 7 | 3'03.25 | | 25.103 | 36.392 | | 1'41.444 | 273.2 | 3 | 1'37.066 | 23.286 | 28.240 | 18.697 | 26.843 | 272.9 |
| 8 | 2'03.589 | | 34.088 | 35.177 | 23.465 | 30.859 | 0745 | 4 | 1'37.137 | 23.669 | 28.147 | 18.517 | 26.804 | 268.4 |
| 9 | 1'36.880 | | 23.758 | 28.253 | 18.386 | 26.483 | 274.5 | 5 | 1'36.554 | 23.391 | 27.904 | 18.490 | 26.769 | 272.7 |
| 10 | 1'34.90 | | 22.783 25.589 | 27.620 | 18.115 20.696 | 26.385 28.264 | 272.6 | 6 | 1'36.605 | 23.310 | 27.944 | 18.647 | 26.704 | 277.3 |
| 11 | 1'48.229 | , | 23.369 | 33.680 | 20.090 | 20.204 | 272.5 | 7 | 1'36.228 | 22.966 | 27.805 | 18.531 | 26.926 | 273.8 |
| 2 " 4 | CE S | Stefa | an BRAD |)L | Viessman | n Kiefer F | Rac GER | 8 | 1'36.010 | 23.096 | 27.806 | 18.516 | 26.592 | 274.4 |
| 3rd | 65 | | | | otal laps=1 | 1 Fu | II laps=9 | 9 | 1'36.087 | 22.823 | 27.780 | 18.559 | 26.925 | 277.4 |
| 1 | 4'59.81 | 1 P | 40.314 | 30.396 | | 3'29.005 | | 10 | 1'35.748 | 22.911 | 27.727 | 18.460 | 26.650 | 274.3 |
| 2 | 1'52.529 | | 36.695 | 29.641 | 19.076 | 27.117 | | 11 | 1'35.640 | 22.898 | 27.640 | 18.478 | 26.624 | 275.9 |
| 3 | 1'36.59 | | 23.199 | 28.126 | 18.528 | 26.745 | 272.2 | 12 | 1'35.278 | 22.851 | 27.494 | 18.354 | 26.579 | 275.8 |
| 4 | 1'35.48 | | 22.742 | 27.710 | 18.513 | 26.523 | 279.4 | | a Br | adley SMI | ТН | Tech 3 Ra | acing | GBR |
| 5 | 1'35.178 | | 22.522 | 27.778 | 18.414 | 26.464 | 275.6 | 7th | 38 Bra | = | | otal laps=1 | - | laps=11 |
| 6 | 1'35.143 | | 22.644 | 27.742 | 18.398 | 26.359 | 276.7 | | 0100 =00 | | | • | | |
| 7 | 1'46.96 | 5 | 22.654 | 34.486 | 22.774 | 27.051 | 276.1 | 1 | 3'09.592 | 1'52.720 | 29.917 | 19.400 | 27.555 | 159.6 |
| 8 | 1'35.20 | _ ا | 22.780 | 27.542 | 18.375 | 26.504 | 272.2 | 2 | 1'37.678 | 23.502 | 28.355 | 18.866 | 26.955 | 268.8 |
| 9 | 1'40.452 | | 22.485 | 32.709 | 18.830 | 26.428 | 278.1 | 3 4 | 1'37.227 1'36.918 | 23.220 23.095 | 28.120 28.236 | 18.513 18.674 | 27.374 26.913 | 269.6 268.6 |
| 10 | 1'34.94 | | 22.498 | 27.636 | 18.425 | 26.384 | 278.2 | 5 | 1'35.872 | 22.959 | 27.851 | 18.485 | 26.577 | 272.6 |
| 11 | 1'36.25 |) | 22.917 | 27.876 | 18.245 | 27.221 | 281.0 | 6 | 1'40.038 | 25.524 | 29.125 | 18.708 | 26.681 | 276.0 |
| 4.1 | | Mika | KALLIC |) | Marc VDS | Racing 1 | Геа FIN | 7 | 1'36.080 | 22.837 | 28.231 | 18.504 | 26.508 | 274.3 |
| 4th | 36 | ····Na | | | otal laps=1 | | laps=12 | 8 | 1'35.636 | 22.791 | 28.015 | 18.354 | 26.476 | 274.2 |
| | 0100 0 | | | | | | 1aps=12 | 9 | 1'35.820 | 22.807 | 28.022 | 18.410 | 26.581 | 277.5 |
| 1 | 2'02.309 | | 43.221 | 30.826 | 20.052 | 28.210 | 075.0 | 10 | 1'35.382 | 22.605 | 27.810 | 18.332 | 26.635 | 275.1 |
| 2 | 1'39.33 | | 23.897 | 28.814 | 19.115 | 27.505 | 275.0 | 11 | 1'35.905 | 22.792 | 27.866 | 18.324 | 26.923 | 274.2 |
| 3 4 | 1'37.292 | | 23.300 23.113 | 28.428 28.191 | 18.775 18.572 | 26.789 26.717 | 273.3 273.0 | 12 | 1'35.607 | 22.717 | 27.982 | 18.407 | 26.501 | 278.1 |
| 4 5 | 1'36.593 1'36.498 | | 23.113 | 28.277 | 18.467 | 26.649 | 273.0 276.7 | | 0- | ott DEDDI | NC | Marc VDS | S Racing 7 | Fea GBB |
| 5 6 | 1'38.97 | | 23.105 | 29.224 | 19.607 | 26.649 27.187 | 283.4 | 8th | 45 Sc | ott REDDI | | | _ | |
| 7 | 1'36.03 | | 22.844 | 28.154 | 18.548 | 26.485 | 277.4 | | - | Ru | | otal laps=1 | | laps=11 |
| | 1 50.03 | | 22.077 | 20.104 | 10.040 | 20.700 | 211.7 | 1 | 1'50.583 | 33.857 | 29.460 | 19.666 | 27.600 | |
| Faste | est Lap: | Mar | c MARQU | EZ | | Team Ca | talunyaCa | aixa Sl | PA 1'34 | .854 22 | 2.825 27 | 7.491 18 | 3.394 2 | 6.144 |





| Warn | n Up | | | | | | | | | | | M | oto2 |
|-------|-------------------|------------|-----------|-------------|---------------------------|----------|---------------------------------------|----------|-----------------|---------|-------------|--------------|-----------|
| Lap I | Lap Time | T1 | <i>T2</i> | Т3 | <i>T4</i> | Speed | Lap | Lap Time | T1 | T2 | Т3 | <i>T4</i> | Speed |
| 2 | 1'40.814 | 23.566 | 31.311 | 19.067 | 26.870 | 271.5 | 4 | 1'37.828 | 23.588 | 28.447 | 18.993 | 26.800 | 265.9 |
| 3 | 1'39.132 | | 29.053 | 18.476 | 28.143 | 275.1 | 5 | 1'41.522 | 24.010 | 28.875 | 20.788 | 27.849 | 265.3 |
| 4 | 1'37.004 | | 28.120 | 18.402 | 27.264 | 270.4 | 6 | 1'37.067 | 23.361 | 28.260 | 18.783 | 26.663 | 267.6 |
| 5 | 1'36.289 | | 28.046 | 18.329 | 26.953 | 269.4 | 7 | 1'36.817 | 23.284 | 28.172 | 18.685 | 26.676 | 271.1 |
| 6 | 2'09.747 | | 56.308 | 23.280 | 27.331 | 274.7 | 8 | 1'36.513 | 23.188 | 28.080 | 18.582 | 26.663 | 270.8 |
| 7 | | | 27.953 | 18.219 | 27.382 | 273.1 | 9 | | 23.100 | 33.831 | 22.591 | 33.527 | 270.7 |
| | 1'36.351 | | | | | | | 1'53.928 | | | | | |
| 8 | 1'36.144 | | 28.130 | 18.284 | 26.819 | 274.9 | 10 | 1'35.658 | 22.919 | 27.779 | 18.449 | 26.511 | 276.1 |
| 9 | 1'38.300 | | 29.593 | 18.551 | 27.285 | 273.4 | 11 | 1'44.096 | 22.939 | 29.646 | 21.451 | 30.060 | 272.7 |
| 10 | 1'35.802 | | 27.917 | 18.213 | 26.748 | 269.9 | 12 | 1'37.672 | 23.849 | 28.634 | 18.616 | 26.573 | 274.7 |
| 11 | 1'35.461 | | 27.929 | 18.180 | 26.693 | 274.6 | | NA: | ke DI MEG | 110 | Tech 3 R | acina | FRA |
| 12 | 1'35.738 | 22.813 | 27.783 | 18.251 | 26.891 | 274.7 | 13th | 1 63 MI | | | otal laps=1 | Ū | laps=10 |
| 9th | 13 ^A | Inthony WE | ST | MZ Racin | ng Team | AUS | 1 | 2'48.430 | 1'26.138 | 34.982 | 19.797 | 27.513 | тарз=10 |
| Jui | 13 | Ru | ns=1 To | otal laps=1 | 3 Full | laps=12 | 2 | 1'37.467 | 23.505 | 28.186 | 18.672 | 27.104 | 269.0 |
| 1 | 2'01.690 | 43.497 | 30.925 | 19.707 | 27.561 | 155.7 | 3 | 1'37.335 | 23.523 | 28.395 | 18.467 | 26.950 | 266.8 |
| | | | 28.435 | 19.162 | 27.346 | 272.7 | | | | 27.917 | 18.597 | 26.937 | 265.5 |
| 2 | 1'38.636 | | | | 26.940 | | 4 | 1'36.813 | 23.362 | | | | |
| 3 | 1'37.515 | | 27.934 | 18.832 | | 272.0 | 5 | 1'36.719 | 23.264 | 27.926 | 18.500 | 27.029 | 269.9 |
| 4 | 1'36.834 | | 28.131 | 18.678 | 26.637 | 272.7 | 6 | 1'36.345 | 23.096 | 27.860 | 18.422 | 26.967 | 271.2 |
| 5 | 1'36.090 | | 27.834 | 18.413 | 26.623 | 274.7 | 7 | 1'36.173 | 22.984 | 27.996 | 18.358 | 26.835 | 272.5 |
| 6 | 1'36.249 | | 27.941 | 18.598 | 26.720 | 279.2 | 8 | 1'36.233 | 23.011 | 27.949 | 18.362 | 26.911 | 272.1 |
| 7 | 1'36.336 | 23.053 | 27.975 | 18.626 | 26.682 | 273.3 | 9 | 1'45.236 | 24.417 | 30.610 | 19.787 | 30.422 | 271.2 |
| 8 | 1'36.294 | 23.274 | 27.972 | 18.496 | 26.552 | 272.2 | 10 | 1'35.742 | 22.917 | 27.642 | 18.380 | 26.803 | 273.8 |
| 9 | 1'35.965 | 23.082 | 27.809 | 18.562 | 26.512 | 274.0 | 11 | 1'36.222 | 23.192 | 27.906 | 18.403 | 26.721 | 275.0 |
| 10 | 1'35.808 | 23.044 | 27.806 | 18.340 | 26.618 | 273.1 | | PIT | 23.883 | 30.731 | 19.215 | | 274.5 |
| 11 | 1'35.883 | _ | 27.738 | 18.423 | 26.529 | 272.8 | | | | | | | |
| 12 | 1'36.117 | | 27.996 | 18.487 | 26.483 | 274.3 | 14th | 40 Ald | eix ESPAR | GARO | Pons HP | 40 | SPA |
| 13 | 1'35.502 | 7 | 27.771 | 18.316 | 26.397 | 272.0 | 1411 | 1 40 | Ru | ns=2 T | otal laps=1 | 2 Fu | II laps=9 |
| | | | | | | | 1 | 2'18.443 | 59.294 | 31.211 | 19.710 | 28.228 | ' |
| 10th | 15 ^A | Nex DE ANG | ELIS | JIR Moto | 2 | RSM | 2 | 1'40.055 | 24.605 | 29.042 | 18.947 | 27.461 | 274.7 |
| IUII | 13 | Ru | ns=1 To | otal laps=1 | 2 Full | laps=11 | 3 | | 23.851 | 28.610 | 18.940 | 27.127 | 272.1 |
| 4 | 0144 440 | | | | | ' | | 1'38.528 | | | | | 273.2 |
| 1 | 2'11.449 | | 31.529 | 20.211 | 27.968 | 0747 | 4 | 1'37.849 | 23.622 | 28.572 | 18.751 | 26.904 | |
| 2 | 1'42.199 | | 30.868 | 19.035 | 28.539 | 274.7 | 5 | 1'36.451 | 23.348 | 27.910 | 18.535 | 26.658 | 274.5 |
| 3 | 1'38.471 | | 28.584 | 19.391 | 27.001 | 274.0 | 6 | 1'36.545 | 23.166 | 28.141 | 18.583 | 26.655 | 276.3 |
| 4 | 1'36.821 | | 28.277 | 18.641 | 26.687 | 272.1 | 7 | 2'41.496 | | 30.215 | 19.502 | 1'28.670 | 279.3 |
| 5 | 1'36.138 | 23.041 | 27.900 | 18.528 | 26.669 | 271.7 | 8 | 1'52.667 | 29.689 | 31.054 | 23.414 | 28.510 | |
| 6 | 1'40.267 | 22.903 | 31.528 | 18.923 | 26.913 | 275.7 | 9 | 1'36.867 | 23.144_ | 28.008 | 18.541 | 27.174 | 281.5 |
| 7 | 1'36.673 | 23.408 | 28.065 | 18.558 | 26.642 | 278.5 | 10 | 1'35.783 | 23.068 | 27.841 | 18.350 | 26.524 | 277.8 |
| 8 | 1'36.320 | 22.925 | 28.057 | 18.562 | 26.776 | 274.5 | 11 | 1'37.011 | 22.973 | 27.974 | 18.733 | 27.331 | 279.8 |
| 9 | 1'35.573 | 22.827 | 27.761 | 18.312 | 26.673 | 272.7 | 12 | 1'35.843 | 23.068 | 27.853 | 18.380 | 26.542 | 275.9 |
| 10 | 1'35.706 | | 27.878 | 18.351 | 26.694 | 274.9 | | | | | | | |
| 11 | 1'37.814 | | 27.773 | 18.296 | 28.936 | 271.7 | 15th | 29 Ar | idrea IANN | IONE | Speed M | aster | ITA |
| 12 | 1'36.158 | | 27.977 | 18.441 | 26.790 | 279.6 | 1311 | 1 29 | Ru | ns=1 T | otal laps=1 | 2 Full | laps=10 |
| | | | | | | - | -1 | 0'55 404 | | | 20.355 | 28.433 | |
| 4446 | P | Pol ESPARG | ARO | HP Tuent | i Speed U | p SPA | 1 | 2'55.431 | 1'34.666 | 31.977 | | | 070.0 |
| 11th | 44 | Ru | ns=1 To | otal laps=1 | 2 Full | laps=11 | 2 | 1'39.758 | 24.248 | 28.842 | 19.278 | 27.390 | 270.6 |
| | | | | • | | • | 3 | 1'38.276 | 23.584 | 28.544 | 19.021 | 27.127 | 268.8 |
| 1 | 2'11.593 | | 31.450 | 20.032 | 27.882 | 153.3 | 4 | 1'48.708 | 24.833 | 30.754 | 19.842 | 33.279 | 268.4 |
| 2 | 1'39.555 | | 29.162 | 19.251 | 27.118 | 278.3 | 5 | 1'36.064 | 22.892 | 27.990 | 18.516 | 26.666 | 277.3 |
| 3 | 1'41.349 | | 31.277 | 19.282 | 27.228 | 272.7 | 6 | 1'36.863 | 22.981 | 28.315 | 18.784 | 26.783 | 279.4 |
| 4 | 1'37.198 | 23.194 | 28.559 | 18.675 | 26.770 | 275.8 | 7 | 1'39.556 | 22.969 | 30.673 | 19.066 | 26.848 | 278.3 |
| 5 | 1'35.857 | 22.941 | 27.893 | 18.432 | 26.591 | 278.5 | 8 | 1'36.389 | 22.970 | 28.123 | 18.554 | 26.742 | 277.2 |
| 6 | 1'36.597 | 22.913 | 28.345 | 18.545 | 26.794 | 277.3 | 9 | 1'36.208 | 22.967 | 27.950 | 18.577 | 26.714 | 276.6 |
| 7 | 1'40.825 | 23.241 | 30.444 | 20.428 | 26.712 | 275.7 | 10 | 1'36.031 | 22.662 | 27.781 | 18.665 | 26.923 | 279.0 |
| 8 | 1'36.015 | | 28.099 | 18.475 | 26.518 | 279.1 | 11 | 1'35.813 | 22.824 | 27.780 | 18.477 | 26.732 | 276.7 |
| 9 | 1'35.868 | | 28.001 | 18.478 | 26.594 | 279.2 | | PIT | 24.978 | 37.057 | 20.450 | | 275.4 |
| 10 | 1'35.578 | | 27.938 | 18.406 | 26.516 | 278.6 | | | | | | | |
| 11 | 1'35.663 | | 27.882 | 18.353 | 26.647 | 278.9 | 16th | 51 Mi | chele PIRF | 30 | Gresini R | Racing Mot | o2 ITA |
| 12 | 1'38.147 | | 30.067 | 18.562 | 26.672 | 276.6 | 1011 | J | Ru | ns=2 T | otal laps=1 | 0 Fu | II laps=6 |
| | | | | | | | 1 | 2'57.386 | 1'37.361 | 31.651 | 20.086 | 28.288 | |
| 12th | 76 ^N | Max NEUKIR | | MZ Racin | _ | GER | 2 | 1'39.109 | 23.954 | 28.872 | 19.063 | 27.220 | 265.1 |
| | | Ru | ns=1 To | otal laps=1 | 2 Full | laps=11 | 3 | 1'37.581 | 23.353 | 28.506 | 18.692 | 27.030 | 266.4 |
| 1 | 2'29.512 | 1'11.553 | 30.406 | 19.590 | 27.963 | | 4 | 4'33.551 | | 32.036 | 19.352 | 3'17.070 | 264.9 |
| 2 | 1'39.113 | | 28.924 | 19.225 | 27.148 | 269.7 | 5 | 1'48.441 | 32.004 | 29.545 | 18.978 | 27.914 | |
| 3 | 1'38.568 | | 28.628 | 19.273 | 27.047 | 265.1 | 6 | 1'37.101 | 23.215 | 28.311 | 18.765 | 26.810 | 269.4 |
| _ | . 55.566 | | | . 5.270 | | | | | 20.210 | | . 5.7 66 | | |
| Faste | st Lap: | Marc MARQU | EZ | | Team Ca | talunvaC | aixa SP | PA 1'34 | . 854 22 | 2.825 2 | 7.491 1 | 8.394 20 | 6.144 |
| | - · | | _ | | · · · · · · · · · · · · · | , | · · · · · · · · · · · · · · · · · · · | . • . | - | | | · <u>-</u> · | |

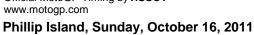






Warm Up Moto2

| Lap Time | | <i>T1</i> | <i>T2</i> | Т3 | T4 | Sneed | Lap L | an Time | <i>T1</i> | T2 | <i>T3</i> | | Speed |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---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| | | | | | | | - | | | | | | |
| | | | | | | | 21st | 3 ³ | | | | | |
| | 1 | | | | | | | | | | | | II laps=7 |
| | • | 26.446 | 30.848 | 19.006 | | | | | | | | | 140.3 |
| | | | | 0 | | | | | | | | | 270.1 |
| 72 Y | 'uki ' | TAKAH | ASHI | Gresini R | acing Moto | o2 JPN | | | | | | | 268.8 |
| | | Ru | ns=2 To | tal laps=1 | 1 Fu | II laps=8 | | | | | | | 267.7 |
| 2'18.368 | | 58.686 | 31.185 | 20.046 | 28.451 | | | | | | | | 272.1 |
| | | 24.860 | 29.065 | 19.734 | 3'03.230 | 259.5 | 6 | | | | | | 274.7 |
| 1'47.469 | | 31.555 | 29.151 | 19.266 | 27.497 | | / | | | | | | 275.7 |
| 1'47.306 | | 23.593 | 37.155 | 19.435 | 27.123 | 270.9 | | | | | | | 273.3 |
| 1'36.931 | | 23.227 | 28.273 | 18.819 | 26.612 | 275.4 | _ | | | | | | 269.0 |
| 1'36.674 | | 23.162 | 28.097 | 18.638 | 26.777 | 274.3 | 10 | 1 40.530 | 24.376 | 29.230 | 19.200 | 27.510 | 268.0 |
| 1'36.650 | | 23.008 | 27.735 | 18.701 | 27.206 | 275.1 | 2254 | on A | xel PONS | | Pons HP | 40 | SPA |
| 1'37.957 | _ | 24.626 | 27.915_ | 18.630 | 26.786 | 275.3 | 22na | 80 | | ns=1 T | otal laps=1 | 3 Full | laps=12 |
| | | 22.933 | 27.766 | 18.572 | 26.693 | 273.8 | | 4150.700 | | | | | .щро |
| 1'39.248 | | 24.606 | 29.239 | 18.634 | 26.769 | 273.8 | | | | | | | 075.4 |
| 1'36.790 | | 23.098 | 27.902 | 18.992 | 26.798 | 273.0 | | | | | | | 275.1 |
| | , · . | - 01145 | <u> </u> | Tooh 2 D | | | | | | | | | 272.7 277.1 |
| ı∣ 19 ∣ ^x | avie | | | | | | | | | | | | 277.1 |
| | | Ru | ns=1 To | tal laps=1 | 2 Full | laps=11 | | | | | | _ | 280.7 |
| 1'51.812 | | 36.353 | 29.389 | 19.059 | 27.011 | 150.0 | | | | | _ | | 277.3 |
| 1'38.012 | | 23.937 | 28.443 | 18.611 | 27.021 | 271.9 | | | | | | | 277.9 |
| 2'01.436 | | 23.384 | 27.839 | 39.734 | 30.479 | 267.0 | | | | | | | 275.9 |
| 1'38.042 | _ | | 28.822 | 18.620 | 26.719 | 262.7 | | | | | | | 277.8 |
| 1'36.241 | | | | 18.407 | 26.914 | | | | _ | | | | 276.8 |
| 1'36.875 | | | | 18.739 | 26.705 | | | | | | | | 277.8 |
| 1'36.877 | | | | | | | | | | - | | | 275.4 |
| 1'40.457 | | | | | | | | | | | | | |
| | | | | | _ | | 23rd | 51 K | enan SOFL | JOGLU | Technom | ag-CIP | TUR |
| | | | | | | | ZJIU | JŦ | Ru | ns=2 T | otal laps=1 | 0 Fu | ll laps=7 |
| | | | | | | | 1 | 1'50 181 | 33 616 | 29 466 | 19 597 | 27 502 | |
| 1'36.051 | | 23.070 | 27.765 | 18.552 | 26.664 | 270.4 | | | | | | | 270.6 |
| R | Picar | d CARL | NIS | QMMF R | acing Tear | n SPA | | | | | | | 275.4 |
| 88 · | lioui | | | | | | 4 | | | | | | 267.9 |
| | | | | - | | | 5 | 1'36.716 | 23.188 | 27.962 | 18.685 | 26.881 | 272.1 |
| | | | | | | | 6 | 1'38.065 | 22.992 | 28.632 | 19.048 | 27.393 | 275.5 |
| | | | | | | | 7 | 1'36.626 | 23.044 | 27.971 | 18.885 | 26.726 | 274.1 |
| | | | | | | | 8 | 1'51 3/18 | P 26.628 | 30.083 | 22.632 | 3'32.005 | 273.0 |
| | | | | 10.913 | 27.042 | 201.5 | | 4 01.040 | 1 20.020 | | | | |
| 1'36.991 | | | . 10 (100 | 10 E7E | 27 004 | 270.6 | 9 | 1'49.680 | 32.394 | 29.137 | 19.997 | 28.152 | |
| | | 23.382 | 28.033 | 18.575 | 27.001 | 270.6 | 9 _10 | | | 29.137 28.238 | 19.997 18.828 | 28.152 27.035 | 263.7 |
| | | 23.018 | 28.664 | 19.193 | 27.601 | 277.3 | 10 | 1'49.680 1'37.499 | 32.394 23.398 | 28.238 | 18.828 | 27.035 | |
| 1'36.666 | | 23.018 23.052 | 28.664 28.278 | 19.193 18.484 | 27.601 26.852 | 277.3 275.2 | 10 | 1'49.680 1'37.499 | 32.394 23.398 ominique <i>A</i> | 28.238 AEGER | 18.828 Technom | 27.035 ag-CIP | SWI |
| 1'36.666 4'25.124 | | 23.018 23.052 23.196 | 28.664 28.278 28.354 | 19.193 18.484 19.295 | 27.601 26.852 3'14.279 | 277.3 275.2 273.2 | - | 1'49.680 1'37.499 | 32.394 23.398 ominique <i>A</i> | 28.238 AEGER | 18.828 | 27.035 ag-CIP | SWI |
| 1'36.666 4'25.124 1'48.731 | Р | 23.018 23.052 23.196 32.031 | 28.664 28.278 28.354 29.788 | 19.193 18.484 19.295 19.319 | 27.601 26.852 3'14.279 27.593 | 277.3 275.2 273.2 155.5 | 10 | 1'49.680 1'37.499 | 32.394 23.398 ominique <i>A</i> | 28.238 AEGER | 18.828 Technom | 27.035 ag-CIP | SWI |
| 1'36.666 4'25.124 1'48.731 1'43.823 | Р | 23.018 23.052 23.196 32.031 23.689 | 28.664 28.278 28.354 29.788 29.974 | 19.193 18.484 19.295 19.319 19.558 | 27.601 26.852 3'14.279 27.593 30.602 | 277.3 275.2 273.2 155.5 268.0 | 24th | 1'49.680 1'37.499 | 32.394 23.398 ominique / Ru | 28.238 AEGER ns=2 T | 18.828 Technomotal laps=1 | 27.035 ag-CIP 1 Fu | SWI |
| 1'36.666 4'25.124 1'48.731 | Р | 23.018 23.052 23.196 32.031 | 28.664 28.278 28.354 29.788 | 19.193 18.484 19.295 19.319 19.558 18.451 | 27.601 26.852 3'14.279 27.593 30.602 26.726 | 277.3 275.2 273.2 155.5 268.0 270.8 | 24th | 1'49.680 1'37.499 77 D 1'59.585 | 32.394 23.398 ominique A Ru 39.880 | 28.238 AEGER ns=2 T 30.434 | 18.828 Technomotal laps=1 | 27.035 ag-CIP 1 Fu 28.869 | SW Il laps=8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 | Р | 23.018 23.052 23.196 32.031 23.689 | 28.664 28.278 28.354 29.788 29.974 27.780 | 19.193 18.484 19.295 19.319 19.558 18.451 | 27.601 26.852 3'14.279 27.593 30.602 | 277.3 275.2 273.2 155.5 268.0 270.8 | 24th | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 | 32.394 23.398 ominique A Ru 39.880 24.104 | 28.238 AEGER ns=2 T 30.434 28.898 | Technom otal laps=1 20.402 19.392 19.270 18.885 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 | SW II laps=8 269.8 267.8 268.8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 | Р | 23.018 23.052 23.196 32.031 23.689 23.114 | 28.664 28.278 28.354 29.788 29.974 27.780 | 19.193 18.484 19.295 19.319 19.558 18.451 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racin | 277.3 275.2 273.2 155.5 268.0 270.8 | 24th 1 2 3 4 5 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.468 1'38.622 1'37.582 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 | SW II laps=8 269.8 267.8 268.8 273.8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 3 CLUZE | 28.664 28.278 28.354 29.788 29.974 27.780 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full | 277.3 275.2 273.2 155.5 268.0 270.8 | 24th 1 2 3 4 5 6 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.468 1'38.622 1'37.582 4'27.431 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 | SWI II laps=8 269.8 267.8 268.8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 16 J | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 | 277.3 275.2 273.2 155.5 268.0 270.8 ng FRA laps=11 | 24th 1 2 3 4 5 6 7 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.468 1'38.622 1'37.582 4'27.431 1'54.620 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 | SWI II laps=8 269.8 267.8 268.8 273.8 273.6 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 16 J 1'51.508 1'39.466 | P ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 | 277.3 275.2 273.2 155.5 268.0 270.8 ng FRA laps=11 | 24th 1 2 3 4 5 6 7 8 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.468 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 | SW II laps=8 269.8 267.8 268.8 273.8 273.6 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 28.598 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racin 2 Full 27.647 27.263 27.192 | 277.3 275.2 273.2 155.5 268.0 270.8 ng FRA laps=11 274.6 272.5 | 24th 1 2 3 4 5 6 7 8 9 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 26.809 | SW II laps=8 269.8 267.8 268.8 273.8 273.6 275.9 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 28.598 30.703 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racin 2 Full 27.647 27.263 27.192 30.651 | 277.3 275.2 273.2 155.5 268.0 270.8 ng FRA laps=11 274.6 272.5 271.9 | 10 24th 1 2 3 4 5 6 7 8 9 10 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 26.809 26.904 | SW II laps=8 269.8 267.8 268.8 273.8 273.6 275.9 277.6 273.5 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 28.598 30.703 28.089 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 18.647 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racin 2 Full 27.647 27.263 27.192 30.651 26.792 | 277.3 275.2 273.2 155.5 268.0 270.8 ng FRA laps=11 274.6 272.5 271.9 276.1 | 24th 1 2 3 4 5 6 7 8 9 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 26.809 | SW II laps=8 269.8 267.8 268.8 273.8 273.6 275.9 277.6 273.5 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 28.598 30.703 28.089 27.978 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 18.647 18.826 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racin 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 | 277.3 275.2 273.2 155.5 268.0 270.8 ng FRA laps=11 274.6 272.5 271.9 276.1 281.0 | 10 24th 1 2 3 4 5 6 7 8 9 10 11 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 26.809 26.904 26.766 | SW II laps=8 269.8 267.8 268.8 273.8 273.6 275.9 277.6 273.5 271.1 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 1'36.823 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 23.183 | 28.664 28.278 28.354 29.788 29.974 27.780 29.531 29.014 28.598 30.703 28.089 27.978 28.211 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 18.647 18.826 18.713 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 26.716 | 277.3 275.2 273.2 155.5 268.0 270.8 ag FRA laps=11 274.6 272.5 271.9 276.1 281.0 275.4 | 10 24th 1 2 3 4 5 6 7 8 9 10 | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 | 18.828 Technomotal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 Avintia-S | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 26.809 26.904 26.766 | SW 11 laps=8 269.8 267.8 268.8 273.8 275.9 277.6 273.5 271.1 USA |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 1'36.823 1'53.046 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 23.183 23.163 | 28.664 28.278 28.354 29.788 29.974 27.780 29.531 29.014 28.598 30.703 28.089 27.978 28.211 31.272 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 18.647 18.826 18.713 19.187 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 26.716 39.424 | 277.3 275.2 273.2 155.5 268.0 270.8 ag FRA laps=11 274.6 272.5 271.9 276.1 281.0 275.4 276.9 | 24th 1 2 3 4 5 6 7 8 9 10 11 25th | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 enny NOYE | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 Avintia-Siotal laps=1 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 29.288 26.692 26.809 26.904 26.766 TX 1 Fu | SW II laps=8 269.8 267.8 268.8 273.8 273.6 275.9 277.6 273.5 271.1 USA II laps=8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 1'36.823 1'53.046 1'36.196 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 23.183 | 28.664 28.278 28.354 29.788 29.974 27.780 29.531 29.014 28.598 30.703 28.089 27.978 28.211 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 18.647 18.826 18.713 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 26.716 | 277.3 275.2 273.2 155.5 268.0 270.8 ag FRA laps=11 274.6 272.5 271.9 276.1 281.0 275.4 | 24th 1 2 3 4 5 6 7 8 9 10 11 25th | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 P | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 enny NOYE Ru 52.562 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 ES ns=2 T 31.258 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 Avintia-S otal laps=1 20.028 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 26.692 26.809 26.904 26.766 TX 1 Fu 28.087 | SWI II laps=8 269.8 267.8 268.8 273.8 273.6 275.9 277.6 273.5 271.1 USA II laps=8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 1'36.823 1'53.046 1'36.823 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 23.183 23.163 22.953 | 28.664 28.278 28.354 29.788 29.974 27.780 29.531 29.014 28.598 30.703 28.089 27.978 28.211 31.272 28.013 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM For otal laps=1 19.635 19.069 18.921 19.607 18.647 18.826 18.713 19.187 18.513 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 26.716 39.424 26.717 | 277.3 275.2 273.2 155.5 268.0 270.8 ag FRA laps=11 274.6 272.5 271.9 276.1 281.0 275.4 276.9 278.1 | 24th 1 2 3 4 5 6 7 8 9 10 11 25th | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 9 K | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 enny NOYE Ru 52.562 23.943 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 ES ns=2 T 31.258 29.303 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 Avintia-S otal laps=1 20.028 19.335 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 26.692 26.809 26.904 26.766 TX 1 Fu 28.087 27.304 | SWI II laps=8 269.8 267.8 268.8 273.6 275.9 277.6 273.5 271.1 USA II laps=8 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 1'36.823 1'53.046 1'36.196 1'36.259 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 23.183 23.163 22.953 23.148 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 28.598 30.703 28.089 27.978 28.211 31.272 28.013 27.974 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM Forestal laps=1 19.635 19.607 18.647 18.826 18.713 19.187 18.513 18.422 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 26.716 39.424 26.717 26.715 | 277.3 275.2 273.2 155.5 268.0 270.8 ag FRA laps=11 274.6 272.5 271.9 276.1 281.0 275.4 276.9 278.1 273.4 | 24th 1 2 3 4 5 6 7 8 9 10 11 25th | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 9 K 2'11.935 1'39.885 1'43.819 | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 enny NOYE Ru 52.562 23.943 23.977 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 ES ns=2 T 31.258 29.303 31.747 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 Avintia-Siotal laps=1 20.028 19.335 19.890 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 26.692 26.809 26.904 26.766 TX 1 Fu 28.087 27.304 28.205 | 267.8 268.8 273.8 273.6 275.9 277.6 273.5 271.1 USA II laps=8 158.3 270.2 271.2 |
| 1'36.666 4'25.124 1'48.731 1'43.823 1'36.071 1'51.508 1'39.466 1'38.430 1'44.414 1'36.747 1'38.206 1'36.823 1'53.046 1'36.823 | ules | 23.018 23.052 23.196 32.031 23.689 23.114 34.695 24.120 23.719 23.453 23.219 22.891 23.183 23.163 22.953 23.148 22.914 | 28.664 28.278 28.354 29.788 29.974 27.780 EL ns=1 To 29.531 29.014 28.598 30.703 28.089 27.978 28.211 31.272 28.013 27.974 27.917 | 19.193 18.484 19.295 19.319 19.558 18.451 NGM Forestal laps=1 19.635 19.607 18.647 18.826 18.713 19.187 18.513 18.422 18.494 | 27.601 26.852 3'14.279 27.593 30.602 26.726 ward Racir 2 Full 27.647 27.263 27.192 30.651 26.792 28.511 26.716 39.424 26.717 26.715 26.776 | 277.3 275.2 273.2 155.5 268.0 270.8 ag FRA laps=11 274.6 272.5 271.9 276.1 281.0 275.4 276.9 278.1 273.4 278.0 | 24th 1 2 3 4 5 6 7 8 9 10 11 25th | 1'49.680 1'37.499 77 D 1'59.585 1'39.638 1'38.622 1'37.582 4'27.431 1'54.620 1'36.808 1'36.720 1'37.163 1'36.922 9 K | 32.394 23.398 ominique A Ru 39.880 24.104 23.649 23.359 23.425 P 23.252 33.608 23.161 23.384 23.122 23.350 enny NOYE Ru 52.562 23.943 | 28.238 AEGER ns=2 T 30.434 28.898 28.497 29.363 28.324 28.470 30.427 28.328 28.008 28.302 28.142 ES ns=2 T 31.258 29.303 | 18.828 Technom otal laps=1 20.402 19.392 19.270 18.885 18.772 18.711 21.297 18.627 18.519 18.835 18.664 Avintia-S otal laps=1 20.028 19.335 | 27.035 ag-CIP 1 Fu 28.869 27.244 27.052 27.015 27.061 3'16.998 26.692 26.809 26.904 26.766 TX 1 Fu 28.087 27.304 | SWI II laps=8 269.8 267.8 268.8 273.6 275.9 277.6 273.5 271.1 USA II laps=8 158.3 270.2 |
| | 1'36.534 1'35.976 1'35.851 PIT 72 2'18.368 4'16.889 1'47.469 1'36.931 1'36.674 1'36.650 1'37.957 1'35.964 1'39.248 1'36.790 19 1'51.812 2'01.436 1'38.012 2'01.436 1'36.877 1'40.457 1'36.877 1'40.457 1'36.395 1'36.274 1'36.255 1'36.051 | 1'36.534 1'35.976 1'35.851 PIT 72 Yuki 72 Yuki 2'18.368 4'16.889 P 1'47.469 1'47.306 1'36.650 1'37.957 1'35.964 1'39.248 1'36.790 19 Xavie 1'51.812 1'38.012 2'01.436 1'38.042 1'36.241 1'36.875 1'36.877 1'40.457 1'36.395 1'36.274 1'36.255 1'36.274 1'36.255 1'36.051 88 Ricar | 1'36.534 23.082 1'35.976 22.973 1'35.851 23.020 PIT 26.446 72 Yuki TAKAH Rui 2'18.368 58.686 4'16.889 P 24.860 1'47.469 31.555 1'47.306 23.593 1'36.931 23.227 1'36.674 23.162 1'36.650 23.008 1'37.957 24.626 1'35.964 22.933 1'39.248 24.606 1'36.790 23.098 19 Xavier SIMEC Rui 1'51.812 36.353 1'38.012 23.937 2'01.436 23.881 1'36.241 23.022 1'36.875 23.178 1'36.877 23.289 1'40.457 23.274 1'36.395 23.104 1'36.274 23.064 1'36.255 23.117 1'36.051 23.970 88 Ricard CARE Rui 1'56.665 38.421 1'56.665 38.421 1'56.665 38.421 1'56.665 38.93 | 1'36.534 | 1'36.534 23.082 27.930 18.558 1'35.976 22.973 27.675 18.544 1'35.851 23.020 27.785 18.413 PIT 26.446 30.848 19.006 Yuki TAKAHASHI Gresini R Runs=2 Total laps=1 2'18.368 58.686 31.185 20.046 4'16.889 P 24.860 29.065 19.734 1'47.469 31.555 29.151 19.266 1'47.306 23.593 37.155 19.435 1'36.931 23.227 28.273 18.819 1'36.650 23.008 27.735 18.630 1'37.957 24.626 27.915 18.630 1'37.957 24.626 27.915 18.630 1'36.790 23.098 27.706 18.572 Total laps=1 Total laps=1 1'51.812 36.353 29.389 19.059 Total laps=1 Total laps=1 1'36.36 23.384 27.8 | 1'36.534 | 1'36.534 | 136.534 | 136.534 | 136.534 23.082 27.930 18.558 26.964 269.5 22.973 27.675 18.544 26.784 269.8 27.785 23.020 27.785 18.413 26.633 269.2 2 140.130 24.361 20.848 19.006 269.8 2 140.130 24.361 21.848 21.848 20.046 269.8 2 140.130 24.361 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 21.848 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28.855 28.985 28.855 28.985 28.855 28.985 28.855 28.855 28.8575 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.855 28.85 | 136.534 23.082 27.930 18.558 26.964 269.5 135.976 22.973 27.675 18.544 26.93 26.92 26.92 27.365 18.967 26.92 27.247 26.446 20.084 28.945 26.93 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 27.248 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| | n Up | | | | | | | | | | | | Mo | oto2 |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | 9 | T1 | T2 | Т3 | <i>T4</i> | Speed |
| 5 | 1'37.256 | 23.779 | 28.109 | 18.570 | 26.798 | 265.1 | 10 | 1'37.87 | 2 | 23.495 | 28.437 | 18.700 | 27.240 | 264.6 |
| 6 | 3'13.498 | 3 P 23.264 | 28.394 | 19.074 | 2'02.766 | 271.0 | 11 | 1'37.97 | | 23.577 | 28.239 | 18.823 | 27.333 | 264.9 |
| 7 | 1'45.801 | 31.726 | 28.520 | 18.613 | 26.942 | | 12 | 1'38.29 | 2 | 23.416 | 28.488 | 18.835 | 27.553 | 263.9 |
| 8 | 1'37.746 | 23.498 | 28.628 | 18.640 | 26.980 | 269.9 | | | | | | | | |
| 9 | 1'36.865 | 7 | 27.997 | 18.578 | 27.025 | 271.3 | 30th | 34 | Este | eve RABA | ۱T | Blusens- | | SPA |
| 10 | 1'37.215 | | 28.252 | 18.613 | 27.055 | 270.7 | JULI | JT | | Rui | ns=2 T | otal laps=1 | 0 Fu | ıll laps=7 |
| 11 | 1'55.762 | | 36.433 | 22.610 | 33.296 | 269.1 | 1 | 3'02.78 | a | 1'42.251 | 31.807 | 20.158 | 28.573 | 138.5 |
| | | | | | | | 2 | 1'52.68 | | 24.336 | 40.426 | 20.155 | 27.770 | 271.1 |
| 26th | າ 18 ^ປ | Jordi TORR | ES | Mapfre A | spar Team | ı M SPA | 3 | 1'42.32 | | 24.323 | 29.283 | 21.412 | 27.770 | 270.6 |
| 2011 | 1 10 | Rı | uns=1 T | otal laps=1 | 2 Full | laps=11 | 4 | 1'38.09 | | 23.881 | 28.420 | 18.833 | 26.956 | 274.8 |
| 1 | 2'58.588 | | 33.186 | 20.880 | 30.178 | | 5 | 1'38.39 | | 23.620 | 28.524 | 19.119 | 27.127 | 276.5 |
| 2 | 1'41.194 | | 29.329 | 19.360 | 27.708 | 263.5 | 6 | 4'04.56 | | 23.632 | 28.655 | 19.672 | 2'52.605 | 277.3 |
| 3 | 1'40.849 | | 30.584 | 19.080 | 27.760 | 265.7 | 7 | 1'53.21 | | 31.641 | 29.867 | 19.337 | 32.374 | 153.7 |
| 4 | 1'38.592 | | 28.568 | 18.923 | 27.333 | 263.8 | 8 | 1'38.00 | | 23.632 | 28.588 | 18.952 | 26.832 | 276.6 |
| 5 | 1'37.629 | | 28.355 | 18.787 | 26.971 | 267.7 | 9 | 1'37.59 | | 23.388 | 28.269 | 19.025 | 26.914 | 277.8 |
| 6 | | | 28.484 | 18.883 | 27.040 | 269.3 | 10 | 1'39.13 | | 23.404 | 29.408 | 19.023 | 27.295 | 275.4 |
| 7 | 1'37.815 1'37.278 | | 28.301 | 18.745 | 26.940 | 268.8 | | 1 39.13 | J | 23.404 | 29.400 | 19.020 | 21.293 | 275.4 |
| 8 | | Ē | | 18.744 | 26.843 | 270.0 | 24-4 | 100 | lvar | MOREN | 0 | Mapfre A | spar Team | n M SPA |
| | 1'36.965 | | | _ | | | 31st | t 20 | | | | otal laps=1 | 2 Full | laps=11 |
| 9 | 1'37.368 | | 28.271 | 18.694 | 27.024 27.116 | 269.2 | | | | | | | | ιαρσ= ι |
| 10 | 1'37.842 | | | 18.763 | _ | 271.0 | 1 | 3'03.95 | | 1'43.641 | 31.370 | 20.230 | 28.713 | |
| 11 | 1'39.438 | | 30.594 | 18.605 | 27.133 | 275.2 | 2 | 1'41.12 | | 24.353 | 29.406 | 19.539 | 27.830 | 264.0 |
| 12 | 1'36.904 | 23.108 | 28.298 | 18.648 | 26.850 | 270.4 | 3 | 1'40.09 | | 23.953 | 28.897 | 19.141 | 28.101 | 264.7 |
| 0741 | ^_ F | Raffaele DE | ROSA | NGM For | ward Racii | ng ITA | 4 | 1'39.67 | | 23.873 | 28.896 | 19.124 | 27.778 | 266.8 |
| 27th | า 35 🏻 | | | otal laps=1 | 1 Fu | II laps=8 | 5 | 1'41.11 | | 23.714 | 30.130 | 19.487 | 27.787 | 268.2 |
| | | | | | | п парз=0 | 6 | 1'41.09 | | 23.587 | 28.820 | 19.205 | 29.481 | 269.0 |
| 1 | 2'27.049 | | 29.869 | 19.543 | 28.038 | | 7 | 1'39.46 | | 23.748 | 29.076 | 19.143 | 27.501 | 266.1 |
| 2 | 1'38.203 | | 28.439 | 19.045 | 26.930 | 272.7 | 8 | 1'38.88 | | 23.625 | 28.710 | 19.073 | 27.477 | 268.1 |
| 3 | 1'37.520 | T. | 28.398 | 18.855 | 26.841 | 268.4 | 9 | 1'46.18 | | 28.305 | 29.978 | 19.137 | 28.762 | 265.9 |
| 4 | 1'37.051 | | т | 18.677 | 26.719 | 269.4 | 10 | 1'37.85 | | 23.403 | 28.447 | 18.858 | 27.149 | 269.4 |
| 5 | 1'37.340 | | 28.399 | 18.665 | 26.762 | 268.0 | 11 | 1'38.67 | | 23.495 | 28.979 | 18.972 | 27.226 | 269.0 |
| 6 | 1'37.367 | | 28.329 | 18.822 | 26.894 | 270.2 | 12 | 1'38.50 | 0 | 23.431 | 28.707 | 18.943 | 27.419 | 267.9 |
| | 3'19.017 | | 30.061 | 24.271 | 2'01.414 | 271.4 | | _ | loa | n OLIVE | | Aeroport | de Castelle | o SPA |
| 8 | 2'08.599 | | 32.692 | 23.025 | 34.057 | | 32nc | d 6 | JUa | | | | | |
| 9 | 1'41.664 | | 29.363 | 20.302 | 26.951 | 264.6 | | | | Rui | ns=1 T | otal laps=1 | 2 Full | laps=11 |
| 10 | 1'37.048 | | | 18.771 | 26.950 | 272.5 | 1 | 2'12.95 | 2 | 53.860 | 30.940 | 20.164 | 27.988 | 161.7 |
| 11 | 1'46.983 | 23.812 | 32.925 | 20.415 | 29.831 | 268.6 | 2 | 1'40.23 | 1 | 24.189 | 29.427 | 19.364 | 27.251 | 269.0 |
| | _ F | Randy KRU | MMENA | GP Tean | n Switzerla | nd SWI | 3 | 1'39.76 | 2 | 23.868 | 29.211 | 19.450 | 27.233 | 267.8 |
| 28th | า 4 「 | - | | | | | 4 | 1'38.71 | 1 | 23.972 | 28.703 | 19.087 | 26.949 | 269.5 |
| | | RI | uns=1 T | otal laps=1 | | laps=11 | . 5 | 1'37.93 | 8 | 23.661 | 28.448 | 18.872 | | 270.2 |
| 1 | 2'10.787 | | | | | | | 1 37.33 | | _0.00. | | | 26.957 | |
| 2 | | | 30.678 | 19.825 | 29.528 | | 6 | 1'38.81 | | 23.706 | 28.643 | 19.204 | 27.260 | 270.7 |
| 2 | 1'40.925 | | 30.678 29.510 | 19.417 | 27.319 | 267.6 | 6 7 | | 3 | 23.706 23.666 | 28.960 | 19.204 20.245 | 27.260 29.184 | 270.7 272.0 |
| 3 | 1'40.925 1'40.941 | 24.679 23.722 | 29.510 29.635 | 19.417 19.979 | | 275.5 | | 1'38.81 | 3 5 | 23.706 23.666 23.754 | 28.960 28.674 | 19.204 20.245 19.263 | 27.260 29.184 27.168 | 270.7 272.0 272.1 |
| 4 | | 24.679 23.722 | 29.510 | 19.417 | 27.319 | | 7 | 1'38.81 1'42.05 | 3 5 9 | 23.706 23.666 23.754 23.616 | 28.960 28.674 28.714 | 19.204 20.245 | 27.260 29.184 | 270.7 272.0 272.1 270.2 |
| | 1'40.941 | 24.679 23.722 23.594 23.482 | 29.510 29.635 28.669 28.419 | 19.417 19.979 19.038 18.976 | 27.319 27.605 27.148 27.254 | 275.5 273.4 272.5 | 7 8 9 10 | 1'38.81 1'42.05 1'38.85 | 3 5 9 2 | 23.706 23.666 23.754 | 28.960 28.674 28.714 28.375 | 19.204 20.245 19.263 19.470 18.953 | 27.260 29.184 27.168 29.352 27.180 | 270.7 272.0 272.1 270.2 270.6 |
| 4 | 1'40.941 1'38.449 | 24.679 23.722 23.594 23.482 | 29.510 29.635 28.669 | 19.417 19.979 19.038 18.976 19.012 | 27.319 27.605 27.148 | 275.5 273.4 | 7 8 9 | 1'38.81 1'42.05 1'38.85 1'41.15 | 3 5 9 2 5 | 23.706 23.666 23.754 23.616 23.697 23.667 | 28.960 28.674 28.714 | 19.204 20.245 19.263 19.470 | 27.260 29.184 27.168 29.352 | 270.7 272.0 272.1 270.2 270.6 270.8 |
| 4 5 6 7 | 1'40.941 1'38.449 1'38.131 | 24.679 23.722 23.594 23.482 23.486 | 29.510 29.635 28.669 28.419 | 19.417 19.979 19.038 18.976 | 27.319 27.605 27.148 27.254 | 275.5 273.4 272.5 | 7 8 9 10 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 | 3 5 9 2 5 4 | 23.706 23.666 23.754 23.616 23.697 | 28.960 28.674 28.714 28.375 | 19.204 20.245 19.263 19.470 18.953 | 27.260 29.184 27.168 29.352 27.180 | 270.7 272.0 272.1 270.2 270.6 |
| 4 5 6 | 1'40.941 1'38.449 1'38.131 1'38.431 | 24.679 23.722 23.594 23.482 23.486 23.638 23.404 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 | 19.417 19.979 19.038 18.976 19.012 18.873 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 | 275.5 273.4 272.5 271.9 271.6 273.2 | 7 8 9 10 11 12 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 | 3 5 9 2 5 4 4 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 | 28.960 28.674 28.714 28.375 28.611 28.788 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 |
| 4 5 6 7 8 9 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 | 24.679 23.722 23.594 23.482 23.486 23.638 23.404 23.282 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 | 7 8 9 10 11 12 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 | 3 5 9 2 5 4 4 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 | 28.960 28.674 28.714 28.375 28.611 28.788 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 |
| 4 5 6 7 8 9 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 | 24.679 23.722 23.594 23.482 23.486 23.638 23.404 23.282 23.276 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 | 7 8 9 10 11 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 | 3 5 9 2 5 4 4 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 | 28.960 28.674 28.714 28.375 28.611 28.788 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 |
| 4 5 6 7 8 9 10 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 | 24.679 23.722 23.594 23.482 23.486 23.638 23.404 23.282 3 23.276 2 23.320 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.267 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 | 7 8 9 10 11 12 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 | 3 5 9 2 5 4 4 San | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 | 28.960 28.674 28.714 28.375 28.611 28.788 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 |
| 4 5 6 7 8 9 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.610 1'37.375 1'37.478 | 24.679 23.722 23.594 23.482 23.486 23.638 23.404 23.282 23.276 23.320 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 | 7 8 9 10 11 12 33rc | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 | 3 5 9 2 5 4 4 San | 23.706 23.666 23.754 23.616 23.697 23.567 23.562 tiago HE | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COL |
| 4 5 6 7 8 9 10 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 | 24.679 23.722 23.594 23.482 23.486 23.638 23.404 3.23.282 2.23.276 2.23.320 23.293 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.267 28.323 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 | 7 8 9 10 11 12 33rc | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 1 64 2'00.77 1'40.87 | 3 5 9 2 5 4 4 San | 23.706 23.666 23.754 23.616 23.697 23.562 tiago HE Rui 38.895 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 To 31.638 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 11 Fu 29.549 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI |
| 4 5 6 7 8 9 10 11 12 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 | 24.679 23.722 23.594 23.486 23.638 23.404 23.282 23.276 23.320 23.293 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.267 28.323 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 | 7 8 9 10 11 12 33rc | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 | 3 5 9 2 5 4 4 San 3 7 | 23.706 23.666 23.754 23.616 23.697 23.567 23.562 tiago HE Rui 38.895 24.525 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea 20.691 19.368 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI III laps=8 148.5 272.7 270.2 268.0 |
| 4 5 6 7 8 9 10 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 | 24.679 23.722 23.594 23.486 23.638 23.404 23.282 23.276 23.320 23.293 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.267 28.323 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 | 7 8 9 10 11 12 33rc | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 1 64 2'00.77 1'40.87 | 3 5 9 2 2 5 5 4 4 4 San 7 0 4 | 23.706 23.666 23.754 23.616 23.697 23.562 tiago HE Rui 38.895 24.525 23.901 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea 20.691 19.368 19.481 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI Ill laps=8 148.5 272.7 270.2 |
| 4 5 6 7 8 9 10 11 12 29th | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 | 24.679 23.722 23.594 23.482 23.486 23.638 23.2404 3 23.282 23.276 2 23.320 23.293 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.267 28.323 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 | 7 8 9 10 11 12 33rc 1 2 3 4 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 | 3 5 9 2 2 5 5 4 4 4 San 3 7 0 0 | 23.706 23.666 23.754 23.616 23.697 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea 20.691 19.368 19.481 20.159 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 27.877 27.414 28.928 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI III laps=8 148.5 272.7 270.2 268.0 |
| 4 5 6 7 8 9 10 11 12 | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 1'37.193 | 24.679 23.722 23.594 23.482 23.486 23.638 23.2404 3 23.282 2 23.276 2 23.320 2 23.293 2 20.293 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.267 28.323 NANDEZ | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL | 7 8 9 10 11 12 33rc 1 2 3 4 5 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 | 3 5 9 2 5 5 4 4 4 San 3 7 0 4 4 8 8 | 23.706 23.666 23.754 23.616 23.697 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 29.186 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea 20.691 19.368 19.481 20.159 19.189 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 27.877 27.414 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI III laps=8 148.5 272.7 270.2 268.0 270.8 |
| 4 5 6 7 8 9 10 11 12 29th | 1'40.941 1'38.449 1'38.131 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 1'37.193 | 24.679 23.722 23.594 23.482 23.486 23.638 23.2404 3 23.282 2 23.276 2 23.320 2 23.293 2 20.293 2 23.293 2 24.226 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 To 30.040 28.709 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.656 18.763 18.634 7 Blusens-otal laps=1 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL III laps=9 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 1'38.26 1'40.27 1'40.27 1'40.27 1'41.25 1'39.83 1'41.88 | 3 5 9 2 2 5 4 4 4 San 3 7 0 4 4 8 0 0 7 P | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND 31.638 29.345 29.015 29.397 29.186 29.377 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea 20.691 19.368 19.481 20.159 19.189 19.894 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 27.877 27.414 28.928 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI III laps=8 148.5 272.7 270.2 268.0 270.8 269.6 |
| 4 5 6 7 8 9 10 11 12 29th | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 1'37.193 | 24.679 23.722 23.594 23.486 23.638 23.404 3 23.282 2 23.276 2 23.320 2 23.293 2 24.226 3 24.226 3 23.692 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 To 30.040 28.709 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 7 Blusens- otal laps=1 19.447 19.085 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 12 Fu 28.075 27.364 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 1'38.26 1'40.27 1'40.27 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 | 3 5 5 9 2 2 5 4 4 4 4 San 7 0 4 8 8 0 7 P | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 29.186 29.377 28.972 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea cotal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI III laps=8 272.7 270.2 268.0 270.8 269.6 269.0 |
| 4 5 6 7 8 9 10 11 12 29th | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.432 1'37.193 1 68 | 24.679 23.722 23.594 23.482 23.486 23.638 23.2404 3 23.276 2 23.320 23.293 24.226 3 24.226 3 23.692 3 23.931 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 T 30.040 28.709 28.466 28.395 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 7 Blusens- otal laps=1 19.447 19.085 18.902 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 12 Fu 28.075 27.364 27.996 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 261.8 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 | 3 5 5 9 2 2 5 4 4 4 San 3 7 0 0 4 4 8 8 0 7 P 2 2 7 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 37.214 23.961 23.592 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND 31.638 29.345 29.015 29.397 29.186 29.377 28.972 30.250 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 19.605 19.453 19.096 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 28.083 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COI III laps=8 272.7 270.2 268.0 270.8 269.6 269.0 |
| 4 5 6 7 8 9 10 11 12 29th | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.493 1'37.193 2'23.285 1'39.384 1'39.056 1'37.915 | 24.679 23.722 23.594 23.486 23.638 23.404 3 23.282 2 23.276 2 23.320 23.293 24.226 3 24.226 3 23.692 3 23.482 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 T 30.040 28.709 28.466 28.395 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 Z Blusens- otal laps=1 19.447 19.085 18.902 18.697 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 12 Fu 28.075 27.364 27.996 26.892 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 261.8 263.6 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 8 9 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 1'55.15 | 3 5 5 9 2 5 4 4 4 San 7 0 4 8 8 0 7 7 7 9 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 37.214 23.961 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND 31.638 29.345 29.015 29.397 29.186 29.377 28.972 30.250 29.009 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 19.605 19.453 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 28.083 27.314 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COL III laps=8 148.5 272.7 270.2 268.0 270.8 269.6 269.0 |
| 4 5 6 7 8 9 10 11 12 29th | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.375 1'37.478 1'37.493 1'37.193 2'23.285 1'39.384 1'39.056 1'37.915 | 24.679 23.722 23.594 23.482 23.486 23.638 23.2404 3 23.276 2 23.320 23.293 24.226 3 24.226 3 23.692 2 23.482 2 23.474 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 T 30.040 28.709 28.466 28.395 28.191 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 Z Blusens- otal laps=1 19.447 19.085 18.902 18.697 18.615 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 12 Fu 28.075 27.364 27.996 26.892 27.229 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 261.8 263.6 265.6 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 8 9 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 1'55.15 1'39.73 1'38.76 | 3 5 5 9 2 5 4 4 4 San 7 0 4 8 8 0 7 7 7 9 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 37.214 23.961 23.592 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 29.186 29.377 28.972 30.250 29.009 28.767 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 19.605 19.453 19.096 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 11 Fu 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 28.083 27.314 27.314 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COL III laps=8 148.5 272.7 270.2 268.0 270.8 269.6 269.0 128.1 270.2 270.1 |
| 4 5 6 7 8 9 10 11 12 29th 1 2 3 4 5 6 | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.478 1'37.478 1'37.493 1'37.193 2'23.285 1'39.384 1'39.056 1'37.915 1'37.517 | 24.679 23.722 23.594 23.482 23.486 23.638 23.276 23.276 2 23.320 23.293 24.226 3 24.226 3 23.692 2 23.474 2 23.474 2 23.474 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 T 30.040 28.709 28.466 28.395 28.191 28.346 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 Z Blusens- otal laps=1 19.447 19.085 18.902 18.697 18.615 18.790 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 12 Fu 28.075 27.364 27.996 26.892 27.229 26.810 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 261.8 263.6 265.6 267.6 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 8 9 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 1'55.15 1'39.73 1'38.76 | 3 5 5 9 2 5 4 4 4 San 7 0 4 8 8 0 7 7 7 9 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 37.214 23.961 23.592 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 29.186 29.377 28.972 30.250 29.009 28.767 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 19.605 19.453 19.096 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 11 Fu 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 28.083 27.314 27.314 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COL III laps=8 148.5 272.7 270.2 268.0 270.8 269.6 269.0 128.1 270.2 270.1 |
| 4 5 6 7 8 9 10 11 12 29th 1 2 3 4 5 6 | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.478 1'37.432 1'37.193 2'23.285 1'39.384 1'39.056 1'37.915 1'37.517 | 24.679 23.722 23.594 23.482 23.486 23.638 23.276 23.276 2 23.320 23.293 24.226 2 23.692 2 23.482 2 23.474 2 23.474 2 23.474 1 23.499 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.234 28.527 28.323 NANDEZ uns=2 T 30.040 28.709 28.466 28.395 28.191 28.346 28.421 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 Z Blusens- otal laps=1 19.447 19.085 18.902 18.697 18.615 18.790 19.305 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 12 Fu 28.075 27.364 27.996 26.892 27.229 26.810 27.372 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 261.8 263.6 265.6 267.6 268.6 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 8 9 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 1'55.15 1'39.73 1'38.76 | 3 5 5 9 2 5 4 4 4 San 7 0 4 8 8 0 7 7 7 9 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 37.214 23.961 23.592 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 29.186 29.377 28.972 30.250 29.009 28.767 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 19.605 19.453 19.096 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 11 Fu 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 28.083 27.314 27.314 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COL III laps=8 148.5 272.7 270.2 268.0 270.8 269.6 269.0 128.1 270.2 270.1 |
| 4 5 6 7 8 9 10 11 12 29th 1 2 3 4 5 6 7 8 | 1'40.941 1'38.449 1'38.431 1'37.841 1'37.610 1'37.478 1'37.432 1'37.493 1'37.193 2'23.285 1'39.384 1'39.384 1'39.056 1'37.915 1'37.517 1'37.420 1'38.519 2'43.060 | 24.679 23.722 23.594 23.482 23.486 23.638 23.276 23.276 2 23.320 23.293 24.226 2 23.692 2 23.482 2 23.474 2 23.474 2 23.474 1 23.499 | 29.510 29.635 28.669 28.419 28.750 28.521 28.490 28.527 28.267 28.323 NANDEZ uns=2 T 30.040 28.709 28.466 28.395 28.191 28.346 28.421 28.425 | 19.417 19.979 19.038 18.976 19.012 18.873 18.831 18.758 18.656 18.763 18.634 Z Blusens- otal laps=1 19.447 19.085 18.902 18.697 18.615 18.790 19.305 18.862 | 27.319 27.605 27.148 27.254 27.183 26.809 26.885 27.101 27.019 27.082 26.943 STX 2 Fu 28.075 27.364 27.996 26.892 27.229 26.810 27.372 1'32.174 | 275.5 273.4 272.5 271.9 271.6 273.2 274.7 278.0 273.9 272.8 COL II laps=9 137.3 262.4 261.8 263.6 265.6 267.6 268.6 265.4 | 7 8 9 10 11 12 33rc 1 2 3 4 5 6 7 8 9 | 1'38.81 1'42.05 1'38.85 1'41.15 1'38.20 1'38.32 1'38.26 2'00.77 1'40.87 1'40.27 1'41.25 1'39.83 1'41.88 3'37.44 1'55.15 1'39.73 1'38.76 1'38.31 | 3 5 5 9 2 5 4 4 4 San 7 0 4 8 8 0 7 7 7 9 | 23.706 23.666 23.754 23.616 23.697 23.667 23.562 tiago HE Rui 38.895 24.525 23.901 23.821 24.049 23.681 24.055 37.214 23.961 23.592 23.611 | 28.960 28.674 28.714 28.375 28.611 28.788 RNAND ns=2 T 31.638 29.345 29.015 29.397 29.186 29.377 28.972 30.250 29.009 28.767 28.626 | 19.204 20.245 19.263 19.470 18.953 19.153 18.957 SAG Tea otal laps=1 20.691 19.368 19.481 20.159 19.189 19.894 19.735 19.605 19.453 19.096 | 27.260 29.184 27.168 29.352 27.180 26.893 26.957 am 11 Fu 29.549 27.639 27.873 27.877 27.414 28.928 2'24.685 28.083 27.314 27.314 | 270.7 272.0 272.1 270.2 270.6 270.8 268.8 COL III laps=8 148.5 272.7 270.2 268.0 270.8 269.6 269.0 128.1 270.2 270.1 |





Warm Up Moto2

| vvarn | ı up | | | | | | | | | | | | | IVI | oto2 |
|---------------|--------------------|-----|------|------------------|--------------------|------------------|------------------|----------------|-----|----------|--------|--------|-----------|--------|-------|
| Lap L | .ap Time | ? | | T1 | <i>T2</i> | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 34th | 56 | Bla | ake | LEIGH | I-SMITH | BRP Rac | ing | AUS | 11 | 1'40.847 | 24.215 | 29.475 | 19.682 | 27.475 | 270.6 |
| 34 III | 30 | | | | | otal laps=1 | 0 Fu | ıll laps=7 | 12 | 1'42.309 | 24.318 | 29.540 | 20.133 | 28.318 | 269.1 |
| 1 | 3'40.22 | 6 | 2' | 17.973 | 33.702 | 20.254 | 28.297 | | | | | | | | |
| 2 | 1'41.28 | | | 24.432 | 29.499 | 19.691 | 27.664 | 268.2 | | | | | | | |
| 3 | 1'39.74 | 6 | | 24.019 | 28.958 | 19.301 | 27.468 | 269.2 | | | | | | | |
| 4 | 1'39.48 | | | 23.827 | 29.075 | 19.284 | 27.296 | 272.2 | | | | | | | |
| 5 | 3'01.26 | | | 23.940 | 29.820 | 19.850 | 1'47.657 | 273.5 | | | | | | | |
| 6 | 1'59.02 | | | 34.501 | 33.459 | 23.463 | 27.599 | 275.4 | | | | | | | |
| 7 8 | 1'39.34 1'39.34 | | | 23.814 24.058 | 28.871 28.880 | 19.187 19.123 | 27.477 27.280 | 275.4 273.5 | | | | | | | |
| 9 | 1'39.06 | | | 23.616 | 28.961 | 19.123 | 27.395 | 274.8 | | | | | | | |
| 10 | 1'38.73 | | | 23.907 | 28.612 | 19.000 | 27.219 | 272.6 | | | | | | | |
| | | | | | | | | | | | | | | | |
| 35th | 53 | va | lent | in DEI | | Speed Up | | FRA | | | | | | | |
| | | | | Ru | ins=2 To | otal laps=1 | <u>1 Fւ</u> | ıll laps=8 | | | | | | | |
| 1 | 2'00.57 | | | 41.242 | 30.563 | 19.796 | 28.972 | | | | | | | | |
| 2 | 1'40.32 | | | 23.969 | 29.200 | 19.562 | 27.593 | 270.4 | | | | | | | |
| 3 | 1'39.64 | | | 23.982 | 28.956 | 19.392 | 27.310 | 273.8 | | | | | | | |
| 4 | 1'39.54 | | | 23.671 | 29.050 | 19.418 | 27.410 | 269.2 | | | | | | | |
| 5 6 | 1'39.72 1'55.35 | | | 23.522 24.830 | 29.400 35.051 | 19.257 24.668 | 27.545 30.803 | 270.2 270.5 | | | | | | | |
| 7 | 4'05.09 | | | 23.728 | 29.222 | | 2'52.197 | 274.9 | | | | | | | |
| 8 | 1'52.37 | | | 32.925 | 29.573 | 19.592 | 30.286 | 156.7 | | | | | | | |
| 9 | 1'39.84 | | | 23.972 | 29.114 | 19.268 | 27.495 | 275.4 | | | | | | | |
| 10 | 1'39.59 | | | 23.556 | 29.186 | 19.057 | 27.795 | 273.4 | | | | | | | |
| 11 | 1'38.79 | | | 23.447 | 28.715 | 19.226 | 27.407 | 268.2 | | | | | | | |
| | | D 6 | hor | tino P | IETDI | Italtrans F | Racing Te | am V/EN | | | | | | | |
| 36th | 39 | ΚU | bei | | | | _ | | | | | | | | |
| | | | | | | otal laps=1 | | ıll laps=7 | | | | | | | |
| 1 | 1'54.89 | | | 37.273 | 29.793 | 19.713 | 28.111 | 266.0 | | | | | | | |
| 2 3 | 2'19.01 1'41.02 | | | 24.409 24.024 | 1'06.431 29.417 | 20.098 19.828 | 28.080 27.760 | 266.9 262.3 | | | | | | | |
| 4 | 1'48.18 | | | 24.024 | 35.941 | 20.307 | 27.798 | 262.2 | | | | | | | |
| 5 | 1'39.28 | | | 23.845 | 28.739 | 19.236 | 27.467 | 266.2 | | | | | | | |
| 6 | 1'39.87 | | | 23.789 | 28.677 | 19.568 | 27.838 | 267.1 | | | | | | | |
| 7 | 4'56.65 | | | 26.678 | 33.403 | | 3'35.484 | 267.1 | | | | | | | |
| 8 | 1'56.10 | 4 | | 38.836 | 29.867 | 19.623 | 27.778 | | | | | | | | |
| 9 | 1'40.35 | | | 24.428 | 28.983 | 19.391 | 27.556 | | | | | | | | |
| _10 | 1'39.30 | | | 23.703 | 28.744 | 19.222 | 27.636 | 267.2 | | | | | | | |
| 37th | 40 | Kr | is M | Icl AR | EN | BRP Rac | ing | AUS | | | | | | | |
| 3/tn | 43 | | | Ru | ins=1 7 | otal laps= | | ıll laps=5 | | | | | | | |
| 1 | 3'28.08 | 5 | 2' | 08.620 | 31.002 | 20.065 | 28.398 | <u> </u> | | | | | | | |
| 2 | 1'41.54 | | | 24.430 | 29.359 | 19.641 | 28.115 | 254.2 | | | | | | | |
| 3 | 1'39.96 | | | 24.209 | 28.899 | 19.173 | 27.686 | 260.2 | | | | | | | |
| 4 | 1'39.72 | | | 24.094 | 28.909 | 19.160 | 27.565 | 257.3 | | | | | | | |
| 5 | 1'40.60 | | | 23.742 | 29.433 | 19.227 | 28.206 | 263.9 | | | | | | | |
| 6 | 1'39.85 | 1 | | 23.793 | 29.164 | 19.255 | 27.639 | | | | | | | | |
| | PIT | | | 24.432 | 29.608 | 19.540 | | 261.3 | | | | | | | |
| 2011- | 0.5 | Ma | she | AL N | IAIMI | QMMF Ra | acing Tea | m QAT | | | | | | | |
| 38th | 95 | | | | | otal laps=1 | 2 Full | laps=11 | | | | | | | |
| 1 | 2'03.90 | 2 | | 42.915 | 31.376 | 20.878 | 28.733 | .αρσ | | | | | | | |
| 2 | 1'45.53 | | | 26.099 | 30.305 | 20.554 | 28.575 | 265.8 | | | | | | | |
| 3 | 1'44.32 | | | 25.260 | 30.302 | 20.719 | 28.048 | 259.2 | | | | | | | |
| 4 | 1'43.67 | | | 25.418 | 30.089 | 20.163 | 28.005 | 265.3 | | | | | | | |
| 5 | 1'43.08 | | | 24.773 | 29.776 | 19.887 | 28.649 | 262.9 | | | | | | | |
| 6 | 1'43.11 | | | 24.725 | 29.840 | 20.321 | 28.227 | 265.1 | | | | | | | |
| 7 | 1'41.73 | | | 24.612 | 29.342 | 19.857 | 27.926 | 264.4 | | | | | | | |
| 8 | 2'08.49 | | | 32.076 | 32.228 | 20.192 | 44.001 | 264.6 | | | | | | | |
| 9 | 1'58.05 | | | 27.357 | 32.025 | 19.967 | 38.706 | 221.1 | | | | | | | |
| 10 | 1'40.72 | 6 | | 24.516 | 29.052 | 19.693 | 27.465 | 268.4 | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

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Team CatalunyaCaixa SPA

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

Fastest Lap:



22.825

27.491

1'34.854



18.394

Marc MARQUEZ