Phillip Island Phillip Island 4448 m.

AIRASIA AUSTRALIAN GRAND PRIX

Free Practice Nr. 2

Chronological Analysis of Performances



Moto2

| 1 | P Cro | ssing the | e finis | h line in pit la | ane | | from finisi from 1st i | | | | | | ntermed. to | | |
|--|--------------|-----------|---------|------------------|---------|-------------|---------------------------|-----------|--------------|------------------|----------|----------|-------------|---|-----------|
| The color of the | Lap | Lap Tim | ne . | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | Т4 | Speed |
| The color of the | • | | Pol | FSPARG | ΔRO | Tuenti Mo | ovil HP 40 | SPA | 14 | 1'36.348 | 23.197 | 27.999 | 18.287 | 26.865 | 276.9 |
| 1 | 1st | 40 | . 0. | | | | | | | | | | | | 251.6 |
| 136.560 | | 4150.00 | | | | | | 1aps=11 | | | | | | ر مارسی را مارسیان مارس | -i OD 4 |
| 13.5.97 23.101 27.760 18.360 26.620 280.4 19.01 27.601 18.450 28.546 27.93 1 20.0302 49.653 30.866 9.361 28.602 27.721 27.825 1735.494 22.855 27.715 18.244 26.590 27.95 3 1736.877 23.163 28.325 28.622 19.314 27.7122 28.62 1735.460 22.894 27.690 18.164 26.451 27.82 4 1736.473 23.147 27.994 18.753 26.663 27.76 27.95 27.954 27.9 | | | | | | | | 270.0 | 4th | 93 Marc | | | | - | |
| 136.115 | | | | | | | | | | | Ru | ins=2 To | otal laps=1 | 4 Full | laps=10 |
| 5 | | | | | | | | | 1 | 2'08.302 | 49.653 | 30.886 | 19.361 | 28.402 | |
| 135.160 22.886 27.69 18.184 26.451 278.2 3 136.377 23.163 28.325 18.715 26.671 277.7 175.465 22.887 27.816 27.816 22.887 27.816 22.887 27.816 28.827 28.827 27.816 28.827 28.827 27.816 28.827 27.816 28.827 27.816 28.827 27.816 28.827 28.827 27.816 28.827 28.827 27.816 28.827 27.816 28.827 27.816 28.827 27.816 28.827 28.827 27.816 28.827 | | | | | | | | | 2 | 1'38.793 | 23.735 | 28.622 | 19.314 | 27.122 | 282.6 |
| Tiss.436 | | | | | | | | | 3 | 1'36.877 | 23.163 | 28.328 | 18.715 | 26.671 | 279.9 |
| 135.303 | | | | | | | | | 4 | 1'36.139 | 23.147 | 27.967 | 18.462 | 26.563 | 277.2 |
| 9 549.168 P 25.343 20.662 18.735 435.428 250.9 6 135.703 23.717 27.647 18.403 27.7 10 146.000 29.435 20.540 18.091 27.54 11 134.814 22.873 27.509 18.099 26.333 27.65 8 629.04 P 24.047 29.863 18.527 26.743 27.75 11 134.814 22.873 27.509 18.099 26.333 27.65 8 629.04 P 24.047 29.863 18.501 27.74 27.74 12 134.574 22.676 27.512 18.054 26.231 27.74 10 136.783 23.679 27.925 18.571 26.608 27.3 11 134.814 22.709 27.721 17.948 26.663 27.94 11 136.783 23.679 27.925 18.571 26.608 27.5 11 134.747 22.676 27.512 18.054 26.505 27.84 11 136.783 23.679 27.804 12 135.712 23.133 27.670 18.405 26.526 27.5 11 136.747 22.2676 27.512 18.054 26.505 27.84 11 137.37.37 23.048 29.023 18.436 26.599 27.5 11 137.37.37 23.048 29.023 18.833 27.087 27.93 13 137.015 23.242 28.404 18.566 28.803 27.382 21 137.274 23.151 28.203 18.833 27.087 27.93 13.614 27.2847 27.846 18.234 26.618 27.85 1135.507 22.747 27.724 18.809 28.039 18.478 26.721 28.07 135.507 22.747 27.724 18.809 28.039 18.809 27.543 1135.507 22.747 27.724 29.516 18.809 27.54 1135.507 22.747 27.724 18.809 28.039 18.809 27.545 1135.507 22.747 27.724 18.809 28.039 18.809 27.545 1135.507 22.747 27.724 18.809 28.025 18.209 28.039 18.809 27.545 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.507 22.747 27.724 18.809 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.54 1135.509 28.025 27.55 1135.500 28.027 27.55 1135.500 28.027 27.55 1135.500 28.027 27.75 1135.500 28.027 27.75 1135.500 28.025 27.75 1135.500 28.025 2 | | | | | | | _ | | | | | | | | 277.6 |
| 10 | | | | | | | | | | | | | | | |
| 11 134.814 22.873 27.509 18.099 26.333 27.65 27.945 19.183 31.500 22.713 134.814 22.709 27.721 17.948 26.630 27.945 19.183 31.500 22.713 134.814 22.709 27.721 17.948 26.505 27.945 19.183 27.845 19.183 27. | | | | | | | | | | | | | | | |
| 12 | 11 | | | | 27.509 | 18.099 | 26.333 | 276.5 | | | | | | | 277.7 |
| 13 134.841 22.709 27.721 17.948 26.463 279.4 10 136.783 23.679 27.92 18.9571 26.608 27.5.6 | 12 | | _ | 22.886 | 27.453 | 18.008 | 26.231 | | | | | | | | |
| 134.747 | 13 | | | 22.709 | 27.721 | 17.948 | 26.463 | 279.4 | | | | | | | |
| 2nd 12 Thomas LUTH | 14 | 1'34.74 | 17 | 22.676 | 27.512 | 18.054 | 26.505 | 279.6 | | | | | _ | | |
| Pit | | PIT | | 26.526 | 37.419 | 23.035 | | 278.4 | | | | | ·- | | |
| The image | | | The | mas I IIT | ш | Interwette | n-Paddoc | k 9\//I | 13 | | | | | 26.509 | |
| 1 210.374 54.283 29.879 18.830 27.382 5th 29 Allthe land land land land land land land land | 2nd | 12 | ino | | | | | | | | | | | | |
| Table Tabl | | 0140.00 | | | | | | iaps=10 | 5th | 29 And | rea IANN | IONE | Speed Ma | aster | ITA |
| 137,015 23,242 28,404 18,566 26,803 277.1 1 | | | | | | | | 070.0 | | 23 | Ru | ıns=2 To | otal laps=1 | 0 Fu | II laps=6 |
| 137.015 23.242 28.049 18.039 18.478 26.721 280.7 2 1147.579 23.437 37.508 19.403 27.231 276.8 137.313 23.581 28.148 18.640 26.944 280.5 136.550 23.021 28.093 18.470 27.865 18.233 26.661 278.2 135.507 22.474 27.724 18.391 26.645 278.2 5 136.602 23.066 28.265 18.274 26.997 279.8 613.546 P 23.754 29.889 18.542 501.361 280.8 7 150.602 23.066 28.265 18.274 26.997 279.8 279.2 279.8 279.2 279.8 279.2 29.551 18.559 27.278 279.2 279.8 279.2 29.511 29.2 29.511 29.2 29.0 29.2 29.0 29.2 29.0 29.2 29.0 29.2 29.0 29.0 29.2 29.0 | | | | | | | | | 1 | 2'28.243 | 1'11.800 | 29.937 | 18.963 | 27.543 | |
| 1.36.14 | | | | | | | | | | | | 37.508 | | | 276.8 |
| 137.547 | | | | | | | | | 3 | | 23.021 | 28.093 | 18.470 | 26.966 | 276.8 |
| 135.507 22.747 27.724 18.391 26.645 278.2 5 136.602 23.066 28.265 18.274 26.997 279.8 8 613.546 P 23.754 29.889 18.542 501.361 280.8 9 148.612 32.924 29.551 18.859 27.278 8 136.316 23.172 28.061 18.730 28.525 11 136.432 22.959 28.044 18.621 26.808 273.6 12 453.325 P 23.750 29.316 19.093 341.166 274.3 1243.298 P 43.647 44.831 36.608 10.38.212 45.349 28.136 33.393 21.637 31.183 266.0 149.774 26.759 32.534 21.199 29.282 265.8 149.774 26.759 32.534 21.199 29.282 265.8 16 154.349 28.136 33.393 21.637 31.183 266.0 27.987 27.888 28.136 33.393 21.637 31.183 266.0 28.136 28.276 28.737 18.912 27.273 279.4 27.273 279.4 27.273 279.4 27.273 279.4 27.273 279.4 27.273 279.4 27.273 279.4 27.374 27.273 27.274 27.273 27.274 27.273 27.274 27.273 27.274 27. | | | | | _ | | | | 4 | | 22.905 | 27.865 | 18.223 | 26.776 | 277.8 |
| 8 613.546 P 23.754 29.889 18.542 5'01.361 280.8 9 1'48.612 32.924 29.551 18.859 27.278 10 1'36.704 23.270 27.981 18.500 26.953 273.2 11 1'36.432 22.959 28.044 18.621 26.808 273.6 12 4'53.325 P 23.750 29.316 19.093 3'41.166 274.3 12'43.298 P 43.647 44.831 36.608 10'38.212 14 4'53.325 P 23.750 29.316 19.093 3'41.166 274.3 13 12'43.298 P 43.647 44.831 36.608 10'38.212 15 1'49.774 26.759 32.534 21.199 29.282 265.8 16 1'54.349 28.136 33.393 21.637 31.183 266.0 154.349 28.136 33.393 21.637 31.183 266.0 154.349 28.136 33.393 21.637 31.183 266.0 19.50 | | | _ | | | | | | 5 | | 23.066 | 28.265 | 18.274 | 26.997 | 279.8 |
| 148.612 32.924 29.551 18.859 27.278 18.6316 23.172 28.061 18.730 28.525 28.011 18.730 28.525 28.011 18.730 28.525 28.011 18.730 28.525 28.011 18.730 28.525 28.011 18.730 28.525 28.011 18.730 28.525 28.011 18.730 28.525 28.011 23.172 28.061 18.730 28.525 28.011 23.172 28.061 18.730 28.525 28.011 23.012 27.011 28.012 27.011 29.012 27.011 29.012 29.012 29.013 27.11 29.012 29.013 27.11 29.012 29.013 29.013 27.11 29.013 29 | | | | | | | _ | | 6 | 12'22.054 P | 23.089 | 31.693 | 19.257 1 | 1'08.015 | 276.4 |
| 10 1'36.704 23.270 27.981 18.500 26.953 273.2 11 1'36.432 22.959 28.044 18.621 26.808 273.6 12 4/53.225 P 23.750 29.316 19.093 3'41.166 274.3 12'43.298 P 43.647 44.831 36.608 10'38.212 14 2'06.864 39.269 34.485 21.975 31.135 15 1'49.774 26.759 32.534 21.199 29.282 265.8 16 1'54.349 28.136 33.393 21.637 31.183 266.0 15'54.349 28.136 33.393 21.637 31.183 266.0 15'54.349 28.136 38.787 29.822 19.306 30.833 21'36.569 23.347 27.883 18.590 26.749 280.7 137.495 23.666 28.249 27.883 18.590 26.749 280.7 137.844 23.364 28.276 18.567 26.977 275.5 137.844 23.364 28.276 18.567 26.977 275.5 10 1'35.585 23.354 27.811 18.240 26.480 272.9 135.5770 12.9871 27.906 18.362 27.726 18.316 26.687 273.9 135.5771 23.028 29.859 19.310 27.633 1136.398 23.122 27.721 18.432 26.663 276.6 12.135.774 23.045 27.726 18.316 26.687 273.9 135.5771 23.255 28.408 19.304 27.633 1136.398 23.122 27.721 18.432 26.663 276.6 11 2'09.830 53.028 29.859 19.310 27.633 1136.398 23.122 27.721 18.432 26.663 276.6 11 2'09.830 53.028 29.859 19.310 27.633 1136.398 23.122 27.721 18.432 26.663 276.6 11 2'09.830 53.028 29.859 19.310 27.633 11 2'09.830 53.028 29.859 19.310 27.633 11 2'09.830 53.028 29.859 19.310 27.633 11 2'09.830 53.028 29.859 19.310 27.633 11 2'09.830 53.028 29.859 19.310 27.633 | | | | | | | | 200.0 | 7 | 1'50.682 | 33.826 | 29.601 | 18.730 | | |
| 1 | | | | | | | | 273.2 | 8 | 1'36.316 | 23.172 | 28.061 | 18.417 | 26.666 | 274.9 |
| 12 | | | | | | | | | 9 | 1'36.317 | 23.062 | 27.997 | 18.355 | 26.903 | 277.1 |
| 13 | | | | | | | | | ι | ınfinished | 25.880 | 32.286 | 19.477 | | 278.8 |
| 14 2'06.864 39.269 34.485 21.975 31.135 4 Change of the part of the | | | | | | | | | | Pan | dv KDIII | AMENA | GP Team | Switzerla | nd SWI |
| 15 1'49.774 26.759 32.534 21.199 29.282 265.8 16 1'54.349 28.136 33.393 21.637 31.183 266.0 21'38.622 23.760 28.737 18.912 27.213 279.4 21.358.748 38.787 29.822 19.306 30.833 21.36.366 23.347 27.883 18.590 26.749 280.7 4 1'36.368 23.229 27.907 18.516 26.776 275.3 5 1'37.184 23.364 28.276 18.567 26.977 275.5 6 6'06.936 P 24.491 29.350 18.997 4'54.098 275.0 7 1'52.795 31.494 29.908 19.148 32.245 8 1'35.885 23.354 27.811 18.240 26.480 279.9 9 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.5774 23.045 27.726 18.316 26.687 273.9 13 1'36.316 23.083 27.726 18.316 26.687 273.9 13 1'36.316 23.083 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 12'09.830 53.028 29.859 19.310 27.633 | | | | | | | | | 6th | 4 Nam | • | | | | _ |
| 16 1'54.349 28.136 33.393 21.637 31.183 266.0 1 1'58.794 38.914 29.865 19.350 30.665 3rd 95 Anthony WEST QMMF Racing Team AUS AUS 1 1'58.748 23.356 28.717 18.912 27.213 279.4 1 1'58.748 38.787 29.822 19.306 30.833 1'36.826 23.343 28.290 18.363 26.830 279.8 2 1'37.495 23.646 28.498 18.687 26.664 278.9 6 1'36.940 23.251 28.304 18.543 26.842 273.5 3 1'36.569 23.347 27.883 18.590 26.749 280.7 7 5'56.275 P 23.271 31.221 21.547 440.236 281.2 4 1'36.368 23.229 27.907 18.516 26.716 275.5 7 5'56.275 P 23.271 31.221 21.547 440.236 281.2 | 15 | | | | 32.534 | 21.199 | 29.282 | 265.8 | | | Ru | ins=2 10 | otai iaps=1 | | II Iaps=9 |
| Anthony WEST QMMF Racing Team AUS 3 1'36.748 23.356 28.212 18.520 26.660 282.1 1 1'58.748 38.787 29.822 19.306 30.833 4 1'36.826 23.343 28.290 18.363 26.830 279.82 2 1'37.495 23.646 28.498 18.687 26.664 278.9 6 1'36.940 23.251 28.304 18.543 26.842 273.5 6 1'36.940 23.251 28.304 18.543 26.842 273.5 6 1'36.940 23.251 28.304 18.543 26.842 273.5 6 1'36.940 23.251 28.304 18.543 26.842 273.5 7 5'56.275 P 23.271 31.221 21.547 4'40.236 281.2 8 1'48.343 29.443 29.398 18.778 30.724 8 1'36.900 23.306 28.417 18.345 26.832 276.8 10 1'35.770 22.987 27.906 18 | 16 | 1'54.34 | 19 | 28.136 | 33.393 | 21.637 | 31.183 | 266.0 | | | | | | | |
| 1 1'58.748 38.787 29.822 19.306 30.833 2 1'36.569 23.347 27.883 18.590 26.749 280.7 4 1'36.368 23.229 27.907 18.516 26.716 275.3 5 1'37.184 23.364 28.276 18.567 26.977 275.5 6 6'06.936 P 24.491 29.350 18.997 4'54.098 275.0 7 1'52.795 31.494 29.908 19.148 32.245 8 1'35.885 23.354 27.811 18.240 26.480 272.9 9 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.553 22.974 27.760 18.279 26.540 274.1 1'36.316 23.083 27.733 18.336 27.164 274.0 12 1'35.774 23.045 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 12 2'09.830 53.028 29.859 19.310 27.633 | | | A 41 | L \A/E/ | | OMME D | ooina Too | m ALIC | | | | | | | |
| 1 1'58.748 38.787 29.822 19.306 30.833 2 1'36.569 23.347 27.883 18.590 26.749 280.7 4 1'36.368 23.229 27.907 18.516 26.716 275.3 5 1'37.184 23.364 28.276 18.567 26.977 275.5 6 6'06.936 P 24.491 29.350 18.997 4'54.098 275.0 7 1'52.795 31.494 29.908 19.148 32.245 8 1'35.885 23.354 27.811 18.240 26.480 272.9 9 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.553 22.974 27.760 18.279 26.540 274.1 1'36.316 23.083 27.733 18.336 27.164 274.0 12 1'35.774 23.045 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 12 2'09.830 53.028 29.859 19.310 27.633 | 3rd | 95 | Ant | nony we | 51 | | • | | - | | | | | | |
| 1 136.748 | | | | Rui | ns=2 To | otal laps=1 | 5 Full | laps=11 | | | | | | | |
| 1 36.569 | 1 | 1'58.74 | 18 | 38.787 | 29.822 | 19.306 | 30.833 | | | | | | | | |
| 4 1'36.368 23.229 27.907 18.516 26.716 275.3 8 1'48.343 29.443 29.398 18.778 30.724 5 1'37.184 23.364 28.276 18.567 26.977 275.5 9 1'36.900 23.306 28.417 18.345 26.832 276.8 6 6'06.936 P 24.491 29.350 18.997 4'54.098 275.0 10 1'35.770 22.987 27.906 18.362 26.515 282.7 8 1'35.885 23.354 27.811 18.240 26.480 272.9 12 1'36.903 23.151 28.148 18.757 26.847 279.9 12 1'36.903 23.151 28.148 18.757 26.847 279.9 12 1'36.903 23.151 28.148 18.757 26.847 279.9 12 1'36.903 23.151 28.148 18.757 26.847 279.9 12 1'36.903 23.151 28.148 18.757 26.847 279.9 12 1'36.903 23.151 28.148 18.757 26.847 279.9 12< | 2 | 1'37.49 | 95 | 23.646 | 28.498 | 18.687 | 26.664 | 278.9 | | | | | | | |
| 4 1'36.368 23.229 27.907 18.516 26.716 275.3 9 1'36.900 23.306 28.417 18.345 26.832 276.8 5 1'37.184 23.364 28.276 18.567 26.977 275.5 10 1'35.770 22.987 27.906 18.362 26.515 282.7 7 1'52.795 31.494 29.908 19.148 32.245 11 1'36.559 23.068 28.213 18.556 26.722 278.1 8 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.553 22.974 27.760 18.279 26.540 274.1 11 1'36.316 23.083 27.733 18.336 27.164 274.0 12 1'35.774 23.045 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 276.6 | 3 | 1'36.56 | 9 | 23.347 | 27.883 | 18.590 | 26.749 | 280.7 | | | | | | | 201.2 |
| 137.184 23.364 28.276 18.567 26.977 27.55 10 135.770 22.987 27.906 18.362 26.515 282.7 7 152.795 31.494 29.908 19.148 32.245 11 136.559 23.068 28.213 18.556 26.722 278.1 8 135.885 23.354 27.811 18.240 26.480 272.9 12 136.903 23.151 28.148 18.757 26.847 279.9 9 135.933 23.152 27.759 18.307 26.715 276.5 274.1 10 135.553 22.974 27.760 18.279 26.540 274.1 11 136.316 23.083 27.733 18.336 27.164 274.0 12 135.774 23.045 27.726 18.316 26.687 273.9 13 136.038 23.122 27.721 18.432 26.763 276.6 | | 1'36.36 | 8 | | | | | | | | | | | | 276.8 |
| 7 1'52.795 31.494 29.908 19.148 32.245 8 1'35.885 23.354 27.811 18.240 26.480 272.9 9 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.553 22.974 27.760 18.279 26.540 274.1 11 1'36.316 23.083 27.733 18.336 27.164 274.0 12 1'35.774 23.045 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 | 5 | 1'37.18 | 34 | 23.364 | 28.276 | 18.567 | | 275.5 | | | | | | | |
| 8 1'35.885 23.354 27.811 18.240 26.480 272.9 9 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.553 22.974 27.760 18.279 26.540 274.1 11 1'36.316 23.083 27.733 18.336 27.164 274.0 12 1'35.774 23.045 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 | | | | | | | | 275.0 | | | | | · · | | |
| 9 1'35.933 23.152 27.759 18.307 26.715 276.5 10 1'35.553 22.974 27.760 18.279 26.540 274.1 11 1'36.316 23.083 27.733 18.336 27.164 274.0 12 1'35.774 23.045 27.726 18.316 26.687 273.9 13 1'36.038 23.122 27.721 18.432 26.763 276.6 | | | | | | | | | | | | | | | |
| 135.933 | | | | | | | | | 14 | | | | | 20.041 | |
| 11 | | | | | | | | | | | | | | | |
| 12 1'35.774 23.045 27.726 18.316 26.687 273.9 Runs=3 Total laps=14 Full laps= 136.038 23.122 27.721 18.432 26.763 276.6 1 2'09.830 53.028 29.859 19.310 27.633 | | | | | | | | | 7+h | 15 Alex | DE ANG | ELIS | NGM Mol | oile Forwa | rd RSM |
| 12 1'35.774 23.045 27.726 18.316 26.687 273.9 ———————————————————————————————————— | | | | | | | | | <i>i</i> til | 13 | Ru | ıns=3 To | otal laps=1 | 4 Fu | II laps=8 |
| 13 130.036 25.122 27.721 10.452 26.765 276.0 | | | | | | | | | 1 | 2,00 830 | | | • | | |
| Fastest Lap: Pol ESPARGARO Tuenti Movil HP 40 SPA 1'34.578 22.886 27.453 18.008 26.231 | 13 | 1'36.03 | 88 | 23.122 | 27.721 | 18.432 | 26.763 | 2/6.6 | | 2 03.030 | 00.020 | 20.000 | 10.010 | 21.000 | |
| | Faste | est Lap: | Po | I ESPARGA | RO | | Tuenti Mo | vil HP 40 | SI | PA 1'34.5 | 78 22 | 2.886 2 | 7.453 18 | 3.008 2 | 6.231 |





 Free Practice Nr. 2
 Moto2

 Lap Lap Time
 T1
 T2
 T3
 T4 Speed
 Lap Lap Time
 T1
 T2
 T3
 T4 Speed

| | | | | | | | | | | | | | | OLOZ |
|--|---|---|--|---|---|--|---|--|--|--|--|---|--|---|
| Lap | Lap Time | | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 2 | 1'37.775 | 23.5 | 10 28. | 249 18 | .809 | 27.207 | 274.7 | 15 | 2'11.480 | 38.872 | 36.635 | 23.228 | 32.745 | |
| 3 | 1'37.266 | 23.2 | 18 28. | 256 18 | .697 | 27.095 | 279.0 | 16 | 1'54.462 | 27.551 | 33.597 | 22.056 | 31.258 | 261.7 |
| 4 | 1'36.307 | 23.0 | 88 28. | 049 18 | .447 | 26.723 | 279.3 | 17 | 1'51.460 | 26.764 | 32.848 | 21.741 | 30.107 | 261.6 |
| 5 | 1'37.227 | 23.6 | | 103 18 | .538 | 26.969 | 276.8 | 18 | 1'47.794 | 25.922 | 31.729 | 20.744 | 29.399 | 264.3 |
| 6 | 1'35.986 | 23.1 | | | .351 | 26.692 | 276.1 | 19 | 1'46.454 | 25.775 | 31.536 | 20.253 | 28.890 | 265.1 |
| 7 | 1'35.833 | 22.8 | | | .404 | 26.752 | 275.3 | 20 | 1'45.337 | 25.448 | 31.082 | 19.992 | 28.815 | 264.6 |
| 8 | 10'29.358 | | | | | 9'17.600 | 274.6 | | 1 40.007 | 20.110 | 01.002 | 10.002 | 20.010 | |
| 9 | 1'49.818 | 32.7 | | | .193 | 28.042 | 214.0 | 444 | Juli | an SIMOI | N | Blusens A | Avintia | SPA |
| 10 | 1'37.981 | 23.7 | | | .533 | 27.189 | 269.8 | 11th | า 60 ^{วนแ} | | | otal laps=1 | 3 Fu | ıll laps=9 |
| 11 | 1'51.361 | 25.7 | | | .883 | 31.203 | 271.4 | 1 | 0107.007 | | | | | |
| 12 | 9'59.243 | | | | | 8'21.195 | 253.3 | | 2'07.897 | 51.137 | 29.865 | 19.311 | 27.584 | 070.4 |
| 13 | 2'19.720 | 43.8 | | | .378 | 33.357 | 200.0 | 2 | 1'38.787 | 23.824 | 28.590 | 18.793 | 27.580 | 278.1 |
| | | | | | | 33.337 | 250.0 | 3 | 1'37.658 | 23.491 | 28.674 | 18.809 | 26.684 | 273.4 |
| | PIT | 27.8 | 49 34. | 326 23 | .378 | | 259.9 | 4 | 1'36.135 | 23.133 | 27.991 | 18.457 | 26.554 | 277.8 |
| 041 | 4 = S(| cott RE | DING | Mar | c VD | S Racing 7 | Геа GBR | 5 | 1'38.842 | 24.375 | 28.839 | 18.706 | 26.922 | 277.4 |
| 8th | 45 S | | Runs=4 | | | _ | ıll laps=8 | 6 | 1'36.051 | 23.079 | 27.846 | 18.365 | 26.761 | 278.0 |
| | | | | | | | ш іарѕ=о | 7 | 6'26.383 P | | 27.937 | | 5'16.672 | 277.0 |
| 1 | 1'51.447 | 33.3 | | | .194 | 29.620 | | 8 | 2'04.500 | 34.749 | 36.795 | 23.532 | 29.424 | |
| 2 | 1'37.292 | 23.3 | | 152 18 | .634 | 27.183 | 273.1 | 9 | 1'37.587 | 23.556 | 28.578 | 18.625 | 26.828 | 273.4 |
| 3 | 1'36.083 | 23.0 | | | .409 | 26.755 | 273.9 | 10 | 1'36.598 | 23.191 | 27.971 | 18.589 | 26.847 | 274.4 |
| 4 | 1'38.402 | 23.2 | | 960 18 | .980 | 27.229 | 271.8 | 11 | 1'52.422 | 23.880 | 35.212 | 25.503 | 27.827 | 257.0 |
| 5 | 1'35.959 | 23.0 | <u>63</u> 27. | 929 18 | .336 | 26.631 | 275.9 | 12 | 1'37.201 | 23.304 | 28.277 | 18.584 | 27.036 | 273.5 |
| 6 | 1'35.862 | 23.0 | 45 27. | | .343 | 26.634 | 277.1 | | PIT | 24.730 | 34.953 | 21.889 | | 272.9 |
| 7 | 6'14.096 | P 23.1 | 59 28. | 740 18 | .806 | 5'03.391 | 272.9 | | | | | Task 2 D | | |
| 8 | 1'47.774 | 30.9 | 33 31. | 161 18 | .743 | 26.937 | | 12th | า 19 ^{Xav} | ier SIME | ON | Tech 3 R | acing | BEL |
| 9 | 1'35.907 | 23.1 | 43 27. | 815 18 | .327 | 26.622 | 271.4 | | | Ru | ns=1 | Total laps= | 8 Fu | ıll laps=6 |
| 10 | 1'36.244 | 23.1 | 44 27. | 814 18 | .339 | 26.947 | 273.9 | 1 | 1'56.488 | 39.686 | 29.926 | 18.974 | 27.902 | |
| 11 | 4'53.569 | P 23.0 | 85 28. | 371 18 | .636 | 3'43.477 | 272.5 | 2 | 1'37.569 | 23.675 | 28.414 | 18.592 | 26.888 | 267.6 |
| 12 | 1'46.283 | 31.1 | 98 29. | 015 18 | .788 | 27.282 | | 3 | 1'36.731 | 23.217 | 28.137 | 18.469 | 26.908 | 268.5 |
| 13 | 8'51.042 | P 27.9 | 70 34. | 975 23 | .538 | 7'24.559 | 265.9 | 4 | 1'36.676 | 23.412 | 28.329 | 18.424 | 26.511 | 267.6 |
| 14 | 2'14.335 | 39.8 | 48 36. | 986 23 | .674 | 33.827 | | 5 | 1'36.089 | 23.134 | 27.828 | 18.324 | 26.803 | 271.7 |
| 15 | 1'56.400 | 28.1 | 84 34. | 132 21 | .960 | 32.124 | 256.2 | 6 | 1'44.362 | 25.040 | 29.887 | 18.805 | 30.630 | 269.0 |
| | PIT | 27.6 | 35 33. | 706 21 | .744 | | 261.9 | 7 | 1'36.509 | 23.381 | 27.952 | 18.348 | 26.828 | 265.8 |
| | | | | | | | | | ınfinished | 23.898 | | | | 267.2 |
| 9th | ∖ 30 ^{Ta} | akaaki N | IAKAG | AMI Italt | rans I | Racing Tea | | | | | | | | |
| | | | Runs=3 | Total la | aps=1 | l1 Fu | ıll laps=5 | 13th | Dor | niniaue A | EGERT | Technom | ag-CIP | SWI |
| 1 | 2'35.380 | | | | | | | | 1 // | - | | | | |
| 2 | 2 00.000 | 1'19.6 | 21 29. | 442 19 | .023 | 27.294 | | 1311 | 77 Dor | = | ns=2 T | otal laps=1 | | |
| _ | 1'37.647 | 1'19.6 23. 5 | | | .023 . 766 | 27.294 27.159 | 272.7 | 1311 | 1 // | Ru | | | 4 Full | |
| 3 | | | 43 28. | 179 18 | | | 272.7 273.8 | | 1'51.921 | 34.671 | 29.108 | 18.813 | 4 Full 29.329 | |
| | 1'37.647 | 23.5 | 43 28. 85 28. | 179 18 056 18 | .766 | 27.159 | | 1 2 | 1'51.921 1'36.946 | 34.671 23.411 | 29.108 28.098 | 18.813 18.533 | 4 Full 29.329 26.904 | l laps=10 274.7 |
| 3 4 | 1'37.647 1'36.960 1'35.963 | 23.5 23.1 23.0 | 43 28. 85 28. 30 27. | 179 18 056 18 750 18 | .766 .761 | 27.159 26.958 | 273.8 | 1 2 3 | 1'51.921 1'36.946 1'36.177 | 34.671 23.411 23.330 | 29.108 28.098 27.816 | 18.813 18.533 18.449 | 4 Full 29.329 26.904 26.582 | 274.7 278.1 |
| 3 | 1'37.647 1'36.960 | 23.5 23.1 23.0 | 43 28. 85 28. 30 27. 03 31. | 179 18 056 18 750 18 603 19 | .766 .761 .452 | 27.159 26.958 26.731 | 273.8 278.4 | 1 2 3 4 | 1'51.921 1'36.946 1'36.177 1'36.827 | 34.671 23.411 23.330 23.259 | 29.108 28.098 27.816 28.079 | 18.813 18.533 18.449 18.548 | 4 Full 29.329 26.904 26.582 26.941 | 274.7 278.1 278.2 |
| 3 4 5 | 1'37.647 1'36.960 1'35.963 5'51.820 | 23.5 23.1 23.0 P 23.0 36.1 | 28. 85 28. 30 27. 31 45 28. | 179 18 056 18 750 18 603 19 535 18 | .766 .761 .452 | 27.159 26.958 26.731 4'37.636 | 273.8 278.4 280.1 | 1 2 3 4 5 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 | 34.671 23.411 23.330 23.259 23.302 | 29.108 28.098 27.816 28.079 27.843 | 18.813 18.533 18.449 18.548 18.532 | 4 Full 29.329 26.904 26.582 26.941 26.919 | 274.7 278.1 278.2 273.9 |
| 3 4 5 6 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 | 23.5 23.1 23.0 P 23.0 | 28. 85 28. 30 27. 03 31. 45 28. 57 32. | 179 18 056 18 750 18 603 19 535 18 353 18 | .766 .761 .452 .578 | 27.159 26.958 26.731 4'37.636 27.059 26.994 | 273.8 278.4 | 1 2 3 4 5 6 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 | 34.671 23.411 23.330 23.259 23.302 23.384 | 29.108 28.098 27.816 28.079 27.843 28.067 | 18.813 18.533 18.449 18.548 18.532 18.613 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 | 274.7 278.1 278.2 273.9 273.4 |
| 3 4 5 6 7 8 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 | .766 .761 .452 .578 .634 .632 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 | 273.8 278.4 280.1 272.5 | 1 2 3 4 5 6 7 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 | Rul 34.671 23.411 23.330 23.259 23.302 23.384 23.228 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 | 274.7 278.1 278.2 273.9 273.4 277.8 |
| 3 4 5 6 7 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 | .766 .761 .452 .578 .634 .632 | 27.159 26.958 26.731 4'37.636 27.059 26.994 | 273.8 278.4 280.1 272.5 277.3 | 1 2 3 4 5 6 7 8 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 |
| 3 4 5 6 7 8 9 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 P 23.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 | .766 .761 .452 .578 .634 .632 .470 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 | 273.8 278.4 280.1 272.5 277.3 | 1 2 3 4 5 6 7 8 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 | 274.7 278.1 278.2 273.9 273.4 277.8 |
| 3 4 5 6 7 8 9 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT | 23.5 23.1 23.0 P 23.0 36.1 28.5 23.0 P 23.0 41.0 23.1 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. | 179 18 056 18 750 18 603 19 535 18 3409 18 318 18 327 19 296 22 | .766 .761 .452 .578 .634 .632 .470 .765 .126 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 | 1 2 3 4 5 6 7 8 9 10 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 |
| 3 4 5 6 7 8 9 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 P 23.0 41.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. | 179 18 056 18 750 18 603 19 535 18 3409 18 318 18 327 19 296 22 | .766 .761 .452 .578 .634 .632 .470 .765 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 | 273.8 278.4 280.1 272.5 277.3 276.7 | 1 2 3 4 5 6 7 8 9 10 11 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 |
| 3 4 5 6 7 8 9 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 | 23.5 23.1 23.0 P 23.0 36.1 28.5 23.0 P 23.0 41.0 23.1 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 |
| 3 4 5 6 7 8 9 10 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 41.0 23.1 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total la | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 |
| 3 4 5 6 7 8 9 10 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 41.0 23.1 Dhann Z | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total la | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 |
| 3 4 5 6 7 8 9 10 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 1 5 Jo 2'19.007 1'37.884 | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 41.0 23.1 Dhann Z | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total la 929 19 629 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 | 1 2 3 4 5 6 7 8 9 10 11 12 13 u | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 |
| 3 4 5 6 7 8 9 10 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 1 5 Jo 2'19.007 1'37.884 1'36.739 | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 41.0 23.1 Dhann Z | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 327 19 296 22 JIR Total Ia 929 19 629 18 085 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 272.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came loc | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.893 26.772 26.853 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 |
| 3 4 5 6 7 8 9 10 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 41.0 23.1 Dhann Z | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 327 19 296 22 JIR Total la 929 19 629 18 085 18 228 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto maps=2 .482 .902 .668 .505 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 272.1 271.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 U | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 |
| 3 4 5 6 7 8 9 10 1 1 2 3 4 5 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 | 23.5 23.1 23.0 P 23.0 P 23.0 41.0 23.1 Dhann Z | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 327 19 296 22 JIR Total I: 929 19 629 18 085 18 228 18 305 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 272.1 271.6 273.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 u | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 | 23.5 23.1 23.0 P 23.0 P 23.0 41.0 23.1 Dhann Z 1'01.6 23.2 23.1 23.3 23.0 22.9 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. 24 27. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 327 19 296 22 JIR Total Is 929 19 629 18 085 18 228 18 305 18 946 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 272.1 271.6 273.0 275.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 u | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 1 3 Sim 2'19.073 1'39.623 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 41.0 23.1 Dhann Z 1'01.6 23.2 23.1 23.3 23.0 22.9 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. 24 27. 37 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total la 929 19 629 18 085 18 228 18 305 18 946 18 048 18 | .766 .761 .452 .578 .634 .632 .470 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 272.1 271.6 273.0 275.1 271.9 | 1 2 3 4 5 6 7 8 9 10 11 12 13 U | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 1 3 Sim 2'19.073 1'39.623 1'37.363 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing Full 28.235 27.623 26.812 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA all laps=7 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. 24 27. 37 28. 42 27. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total la 929 19 629 18 085 18 928 18 305 18 946 18 048 18 960 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 272.1 271.6 273.0 275.1 271.9 271.9 | 1 2 3 4 5 6 7 8 9 10 11 12 13 12 13 1 2 3 4 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.735 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 1 3 Sim 2'19.073 1'39.623 1'37.363 1'37.363 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 SI ns=2 T 30.635 28.894 28.293 28.211 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came loc otal laps=1 19.642 18.974 18.667 19.075 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing f 1 Fu 28.235 27.623 26.812 27.226 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA ill laps=7 273.7 280.6 277.0 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 | 23.5 23.1 23.0 P 23.0 23.0 P 23.0 23.1 Dhann Z 1'01.6 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.1 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. 24 27. 37 28. 42 27. 43 27. 43 27. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 327 19 296 22 JIR Total la 929 18 085 18 228 18 305 18 946 18 048 18 960 18 901 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 | 1 2 3 4 5 6 7 8 9 10 11 12 13 13 1 2 1 4 th 5 5 5 5 5 5 5 5 5 5 5 6 7 8 9 10 11 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.531 1'36.531 1'36.531 1'45.030 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 infinished 1 3 Sim 2'19.073 1'39.623 1'37.363 1'37.514 1'36.349 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 23.228 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 SI 30.635 28.894 28.293 28.211 28.045 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing Full 28.235 27.623 26.812 27.226 26.704 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA all laps=7 273.7 280.6 277.0 279.9 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 1'36.350 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 24.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.0 23.0 23.0 23.0 23.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. 24 27. 37 28. 42 27. 43 27. 58 27. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total la 929 18 029 18 029 18 029 18 048 18 946 18 048 18 960 18 901 18 981 18 | .766 .761 .452 .578 .634 .632 .470 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 26.863 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 273.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 12 13 4 5 6 6 6 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 2'19.073 1'39.623 1'37.363 1'37.363 1'37.514 1'36.349 7'02.536 P | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 23.228 24.445 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 28.293 28.211 28.293 28.211 28.045 29.955 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 19.441 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing f 1 Fu 28.235 27.623 26.812 27.226 26.704 5'48.695 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA ill laps=7 273.7 280.6 277.0 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 1'36.350 1'36.388 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 24.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 | 43 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 87 28. 24 27. 37 28. 42 27. 43 27. 58 27. 23 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total li 929 19 629 18 085 18 228 18 305 18 946 18 048 18 960 18 960 18 981 18 131 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 .448 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 26.863 26.735 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 273.4 271.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 12 13 4 5 6 7 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.827 1'36.596 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 2'19.073 1'39.623 1'37.363 1'37.514 1'36.349 7'02.536 P 1'50.902 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 23.228 24.445 33.488 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 28.293 28.211 28.293 28.211 28.045 29.955 30.427 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 19.441 19.406 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing Full 28.235 27.623 26.812 27.226 26.704 5'48.695 27.581 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA all laps=7 273.7 280.6 277.0 279.9 275.5 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 11 12 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 1 5 JC 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 1'36.350 1'36.388 6'27.096 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 24.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 | 43 28. 85 28. 85 28. 30 27. 03 31. 45 28. 57 32. 33 28. 34 29. 18 34. 76 28. ARCO Runs=3 49 29. 40 28. 27 28. 26 28. 27 28. 24 27. 37 28. 42 27. 43 27. 58 27. 23 28. 64 28. | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total li 929 19 629 18 085 18 228 18 305 18 946 18 048 18 960 18 960 18 981 18 131 18 187 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 .448 .399 .448 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 26.863 26.735 5'15.542 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 273.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 13 1 2 3 4 5 6 7 8 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.531 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 2'19.073 1'39.623 1'37.363 1'37.363 1'37.514 1'36.349 7'02.536 P 1'50.902 1'38.870 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 23.228 24.445 33.488 24.004 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.209 30.054 28.209 30.054 28.209 30.635 28.894 28.293 28.211 28.045 29.955 30.427 28.773 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 19.441 19.406 18.961 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing Full 28.235 27.623 26.812 27.226 26.704 5'48.695 27.581 27.132 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA ill laps=7 273.7 280.6 277.0 279.9 275.5 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 1 5 JC 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 1'36.350 1'36.388 6'27.096 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 24.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 | 43 28. 85 28.4 30 27. 31.4 45 28.4 57 32.3 38.4 29.3 476 28.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5 29 | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total li 929 19 629 18 085 18 228 18 305 18 946 18 946 18 960 18 960 18 981 18 131 18 187 18 761 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 .448 .399 .448 .399 .448 .399 .448 .399 .448 .399 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 26.863 26.735 5'15.542 27.282 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 273.4 271.1 270.8 | 1 2 3 4 5 6 7 8 9 10 11 12 13 13 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.827 1'36.596 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 2'19.073 1'39.623 1'37.363 1'37.363 1'37.514 1'36.349 7'02.536 P 1'50.902 1'38.870 1'37.081 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Tone COR Rui 1'00.561 24.132 23.591 23.002 23.228 24.445 33.488 24.004 23.344 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 28.293 28.211 28.045 29.955 30.427 28.773 28.313 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 19.441 19.406 18.961 18.602 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing Full 28.235 27.623 26.812 27.226 26.704 5'48.695 27.581 27.132 26.822 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA all laps=7 273.7 280.6 277.0 279.9 275.5 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 11 12 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 1 5 JC 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 1'36.350 1'36.388 6'27.096 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 24.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 | 43 28. 85 28.4 30 27. 31.4 45 28.4 57 32.3 38.4 29.3 476 28.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5 29 | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total li 929 19 629 18 085 18 228 18 305 18 946 18 946 18 960 18 960 18 981 18 131 18 187 18 761 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 .448 .399 .448 .399 .448 .399 .448 .399 .448 .399 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 26.863 26.735 5'15.542 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 273.4 271.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 13 1 2 3 4 5 6 7 8 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.596 1'36.531 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 2'19.073 1'39.623 1'37.363 1'37.363 1'37.514 1'36.349 7'02.536 P 1'50.902 1'38.870 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 23.228 24.445 33.488 24.004 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.209 30.054 28.209 30.054 28.209 30.635 28.894 28.293 28.211 28.045 29.955 30.427 28.773 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 19.441 19.406 18.961 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing Full 28.235 27.623 26.812 27.226 26.704 5'48.695 27.581 27.132 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA ill laps=7 273.7 280.6 277.0 279.9 275.5 |
| 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'37.647 1'36.960 1'35.963 5'51.820 1'50.373 1'46.936 1'36.596 6'10.003 2'01.608 PIT 1 5 JC 2'19.007 1'37.884 1'36.739 1'37.034 1'36.670 1'36.225 1'36.934 1'36.116 1'35.986 1'36.350 1'36.388 6'27.096 1'47.729 8'34.212 | 23.5 23.1 23.0 P 23.0 36.1 28.9 23.0 41.0 23.1 24.0 23.1 23.2 23.1 23.3 23.0 22.9 23.1 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 | 43 28. 85 28.0 30 27. 03 31.0 45 28.3 57 32.3 33 28.3 34 29.3 18 34.7 76 28.3 49 29.3 40 28.1 27 28.1 26 28.2 27 28.1 27 28.1 28 27 28.1 29 29.3 40 27.2 37 28.1 40 27.2 40 27 | 179 18 056 18 750 18 603 19 535 18 353 18 409 18 318 18 327 19 296 22 JIR Total li 929 19 629 18 085 18 228 18 305 18 946 18 946 18 960 18 960 18 981 18 131 18 187 18 761 18 | .766 .761 .452 .578 .634 .632 .470 .765 .126 .981 Moto aps=2 .482 .902 .668 .505 .438 .364 .592 .364 .210 .448 .399 .448 .399 .448 .399 .448 .399 .448 .399 | 27.159 26.958 26.731 4'37.636 27.059 26.994 26.684 4'58.886 27.137 2 20 Full 27.947 27.113 26.859 26.975 26.840 26.991 27.157 26.750 26.832 26.863 26.735 5'15.542 27.282 | 273.8 278.4 280.1 272.5 277.3 276.7 274.7 FRA laps=15 279.1 271.6 273.0 275.1 271.9 271.9 271.2 273.4 271.1 270.8 | 1 2 3 4 5 6 7 8 9 10 11 12 13 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10 | 1'51.921 1'36.946 1'36.177 1'36.827 1'36.827 1'36.596 1'36.531 1'36.531 1'36.800 6'42.610 P 1'45.030 1'37.220 1'36.938 1'37.215 Infinished 2'19.073 1'39.623 1'37.363 1'37.363 1'37.514 1'36.349 7'02.536 P 1'50.902 1'38.870 1'37.081 1'47.244 | Rui 34.671 23.411 23.330 23.259 23.302 23.384 23.228 23.325 24.337 30.666 23.440 23.597 23.609 26.516 Rui 1'00.561 24.132 23.591 23.002 23.228 24.445 33.488 24.004 23.344 25.192 | 29.108 28.098 27.816 28.079 27.843 28.067 27.990 27.957 28.885 28.705 28.233 28.013 28.209 30.054 28.293 28.211 28.045 29.955 30.427 28.773 28.313 33.264 | 18.813 18.533 18.449 18.548 18.532 18.613 18.458 18.470 18.998 18.663 18.654 18.556 18.544 18.916 Came locotal laps=1 19.642 18.974 18.667 19.075 18.372 19.441 19.406 18.961 18.602 18.800 | 4 Full 29.329 26.904 26.582 26.941 26.919 26.671 26.855 27.048 5'30.390 26.996 26.893 26.772 26.853 daRacing F 1 Fu 28.235 27.623 26.812 27.226 26.704 5'48.695 27.581 27.132 26.822 29.988 | 274.7 278.1 278.2 273.9 273.4 277.8 274.7 271.9 273.7 273.6 273.4 274.5 Proj ITA all laps=7 273.7 280.6 277.0 279.9 275.5 |





Free Practice Nr. 2 Moto2

| PIT 38 Bra 2'22.334 1'37.560 1'37.456 1'36.743 1'36.610 6'32.083 Fra 1'45.357 | 24.151 adley SMI Ru 1'06.336 23.270 23.205 22.974 | | 19.297 Tech 3 Rotal laps=1 | acing | 274.5 GBR | 6 7 8 | 1'50.271 1'37.039 1'36.996 | 34.428 23.411 23.251 | 30.130 28.207 28.131 | 18.567 18.475 18.495 | 27.146 26.946 27.119 | Speed 273.5 |
|--|---|-------------------------|----------------------------|--|----------------|--------------|----------------------------------|----------------------------|---|--|---|--|
| 2'22.334 1'37.560 1'37.456 1'36.743 1'36.610 6'32.083 | adley SMI Ru 1'06.336 23.270 23.205 | TH ns=2 To 29.596 | Tech 3 R | - | GBR | 7 | 1'37.039 | 23.411 | 28.207 | 18.475 | 26.946 | |
| 2'22.334 1'37.560 1'37.456 1'36.743 1'36.610 6'32.083 F | 1'06.336 23.270 23.205 | ns=2 To 29.596 | otal laps=1 | - | | | | | | | | |
| 2'22.334 1'37.560 1'37.456 1'36.743 1'36.610 6'32.083 F | 1'06.336 23.270 23.205 | ns=2 To 29.596 | otal laps=1 | - | | 8 | 1'36 006 | 23.251 | 28 131 | 18 495 | 27.119 | |
| 2'22.334 1'37.560 1'37.456 1'36.743 1'36.610 6'32.083 | 1'06.336 23.270 23.205 | 29.596 | | <u>4 </u> | | | | | | | | 273.2 |
| 1'37.560 1'37.456 1'36.743 1'36.610 6'32.083 | 23.270 23.205 | | 18 012 | | laps=10 | 9 | 1'45.100 | 23.392 | 30.446 | 21.237 | 30.025 | 270.3 |
| 1'37.456 1'36.743 1'36.610 6'32.083 | 23.205 | 28.360 | | 27.490 | | 10 | 1'36.790 | 23.286 | 28.013 | 18.477 | 27.014 | 272. |
| 1'36.743 1'36.610 6'32.083 | | | 18.819 | 27.111 | 273.1 | | PIT | 23.288 | 29.489 | 19.005 | | 273. |
| 1'36.610 6'32.083 F | 22 974 | 28.400 | 18.549 | 27.302 | 275.2 | 4041 | _ Gi | ino REA | | Federal C | Oil Gresini | Mo GE |
| 6'32.083 F | | 28.155 | 18.583 | 27.031 | 274.1 | 19th | 8 ^G | | ns=2 To | otal laps=1 | | ıll laps: |
| | 23.016 | 28.202 | 18.347 | 27.045 | 277.0 | | | | | | | п паръ |
| | | 28.193 | 18.444 | 5'22.565 | 274.6 | 1 | 1'56.873 | 37.629 | 30.255 | 19.810 | 29.179 | 070 |
| | 30.018 | 28.761 | 18.702 18.789 | 27.876 | 270.2 | 2 | 1'39.280 | 23.847 | 28.790 | 19.553 | 27.090 | 276. |
| 1'37.944 1'37.241 | 23.100 23.206 | 28.603 28.392 | 18.557 | 27.452 27.086 | 270.2 271.0 | 3 4 | 1'37.943 1'37.703 | 23.757 23.823 | 28.417 28.410 | 18.772 18.609 | 26.997 26.861 | 276. 273. |
| 1'37.070 | 23.105 | 28.271 | 18.499 | 27.195 | 271.0 | 5 | 1'46.311 | 26.479 | 32.391 | 20.344 | 27.097 | 275. 275. |
| 1'36.691 | 22.991 | 28.268 | 18.391 | 27.133 | 270.9 | 6 | 1'37.473 | 23.640 | 28.165 | 18.628 | 27.040 | 269. |
| 1'36.957 | 23.140 | 28.308 | 18.510 | 26.999 | 272.3 | 7 | 1'36.884 | 23.335 | 28.013 | 18.509 | 27.027 | 276. |
| | | | | | | | | | | | | 272. |
| | | | 19.595 | | | | | | | | 27.620 | |
| | | | | | | 10 | 1'39.308 | 23.756 | 28.844 | 19.085 | 27.623 | 268. |
| 80 Es | teve RAB | AΤ | Luenti M | ovil HP 40 | SPA | 11 | 1'43.235 | 24.527 | 31.557 | 19.478 | 27.673 | 266. |
| | Ru | ns=1 To | otal laps=1 | 5 Full | laps=13 | 12 | 1'37.758 | 23.578 | 28.426 | 18.761 | 26.993 | 269. |
| 2'20.353 | 1'04.322 | 29.664 | 18.957 | 27.410 | | | PIT | 24.277 | 31.015 | 20.020 | | 269. |
| 1'38.095 | 23.614 | 28.474 | 18.693 | 27.314 | 279.6 | - | Т | ni ELIAC | | Italtrans [| Sacing Te: | |
| 1'37.234 | 23.492 | 28.251 | 18.626 | 26.865 | | 20 th | 24 ' | | 4 T | | _ | |
| 1'37.062 | | | | | | | | | | | | ıll laps: |
| | | | | | | | | | _ | | | |
| | _ | | | | | 1 | | | | | | 278. |
| | | | | | | - | | | | _ | | 283. 276. |
| | | | | | | | | | | | | 270. |
| | | | | | | | | | | | | 273. |
| | | | | | | | | | | | | 279. |
| | | | | | | | | | | | | 273. |
| | | | | | | 9 | | | | | 26.990 | 275. |
| 1'36.592 | 23.131 | 28.093 | 18.594 | 26.774 | 277.4 | 10 | | P 24.571 | 30.187 | 20.842 | 5'10.626 | 273. |
| PIT | 22.901 | 38.387 | 21.097 | | 279.8 | 11 | 1'43.438 | 28.180 | 29.020 | 18.944 | 27.294 | |
| М. | ka KALLIC | ` | Marc VD | S Racing T | ea FIN | | | | 38.710 | | | 275. |
| 36 '''' | | | | • | | | | | | | | 000 |
| | | | | | ii iaps=9 | | | | | | | 266. |
| | | | | | | | | | | | | 266. 266. |
| | | | | | | | 1'50.104 | 27.309 | 33.210 | 20.074 | 20.703 | 200. |
| | | | | | | 24.04 | oo Ri | card CARI | DUS | Arguiñano | Racing T | ea Si |
| | | | | | 276.4 | 2150 | 00 | | | otal laps=1 | 2 Fu | ıll laps: |
| | | | | | 283.4 | 1 | 2'07 235 | | | | | |
| | | | | | | | | | | | | 262. |
| | | 28.086 | | | 279.4 | | | | | | | 265. |
| | | 29.630 | 18.878 | 5'24.744 | 273.6 | 4 | | 23.716 | г | 18.593 | 26.634 | 273. |
| 1'45.463 | 30.110 | 29.446 | 18.800 | 27.107 | | 5 | | P 23.761 | 28.002 | 18.681 1 | 2'26.729 | 267. |
| 1'41.133 | 23.965 | 28.958 | 18.521 | 29.689 | 273.7 | 6 | 1'54.949 | 34.916 | 30.829 | 20.007 | 29.197 | |
| 9'42.199 F | 33.141 | 41.961 | 29.222 | 7'57.875 | 189.7 | 7 | 1'48.383 | 24.781 | 34.408 | | | 258. |
| 2'11.456 | 40.105 | 36.576 | 23.089 | 31.686 | | | | | 28.869 | | | 263. |
| | | | | | | | | | | | | 269. |
| | | | | | | | | | | | | 242. |
| 1'46.863 | 26.625 | 31.343 | 20.133 | 28.762 | 2/3.9 | 11 | | | | | 34.095 | 240 |
| 62 Mil | ke DI MEG | LIO | Kiefer Ra | cing | FRA | | PII | 30.220 | 33.211 | 23.077 | | 248. |
| 03 | | | otal laps=1 | 1 Fu | II laps=7 | 22nd | 1 1 / Ra | atthapark \ | VILAIR | Thai Hon | da PTT Gr | esi T |
| 2'15.336 | 58,990 | | • | | - | | ~ | Ru | ns=2 To | otal laps=1 | <u> 2 F</u> u | ıll laps |
| | 23.346 | 28.148 | 18.423 | 27.052 | 275.9 | 1 | 2'12.056 | 55.609 | 29.861 | 19.365 | 27.221 | |
| 1'37.660 | 23.238 | 28.549 | 18.834 | 27.039 | 277.6 | 2 | 1'38.189 | 23.916 | 28.558 | 18.706 | 27.009 | 276 |
| 1'36.999 | 23.373 | 28.132 | 18.482 | 27.012 | 275.3 | 3 | 1'37.235 | 23.274 | 28.281 | 18.667 | 27.013 | 275. |
| | | 30.671 | 18.622 | 6'38.435 | 275.4 | 4 | 1'38.219 | 23.113 | 28.594 | 19.022 | 27.490 | 276. |
| | | | | | | | | | | | | |
| | 1'36.498 PIT 80 Es 2'20.353 1'38.095 1'37.234 1'37.062 1'37.123 1'36.663 1'36.585 1'36.886 1'36.874 1'39.088 1'39.390 1'37.685 1'36.592 PIT 36 Mi 2'01.136 1'38.823 1'36.600 6'04.605 1'47.972 1'38.874 1'36.992 1'36.613 6'36.725 1'45.463 1'47.972 1'38.874 1'36.992 1'36.613 6'36.725 1'45.463 1'41.133 9'42.199 1'52.163 1'46.863 6'3 Mi 6'3 Mi 6'3 Mi | 1'36.498 22.950 | Pit 23.096 | 1'36.498 | 136.498 | PIT | 136.498 | 136.498 | Tight Pit P | PIT 23.096 30.052 19.595 273.5 9 154.029 30.808 33.502 Resteve RABAT | PIT 23.096 30.052 18.533 26.929 27.31 8 741.97 PIT 26.021 32.052 20.349 20.349 20.349 20.349 20.321 8.626 20.349 20.321 20.349 20.321 20.349 20.321 20.349 20.321 20.349 20.321 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.368 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.321 20.351 20.349 20.351 20.351 20.349 20.351 20.351 20.349 20.351 20.351 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.325 20.349 20.3117 20.345 20.349 20.3117 20.345 20.349 20.3117 20.345 20.349 20.3117 20.345 20.349 20.3117 20.345 20.349 20.3117 20.349 20.315 20.316 20.317 20.394 20.316 20.317 20.317 20.317 20.317 20.317 20.317 20.316 20.317 20.317 20.316 20.317 20.316 20.317 20.316 20.317 20.316 20.317 20.316 20.317 20.316 20.317 20.317 20.317 20.316 20.317 20.317 20.317 20.316 20.317 20.318 20.317 20.318 20.317 20.318 20.317 20.318 20.317 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 20.318 | PIT 23.096 30.052 19.595 273.1 8 741.974 9 26.621 32.052 20.349 672.952 19.595 9 194.029 30.808 33.556 28.844 19.085 27.623 10 139.308 23.756 28.844 19.085 27.623 27 |







Free Practice Nr. 2 Moto2

| Lap | | | Nr. 2 | | | | | | | | | | | oto2 |
|--|--|---|--|--|---|--|---|-----------------------|---|--|--|--|--|---|
| | Lap Time | | T1 | <i>T2</i> | Т3 | | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | | Speed |
| 5 | 1'53.721 | | 26.448 | 32.497 | 22.327 | 32.449 | 271.9 | 4 | 5'03.180 F | | 29.049 | | 3'51.666 | 276.6 |
| 6 | 1'37.789 | | 23.465 | 28.622 | 18.661 | 27.041 | 273.8 | 5 | 1'53.563 | 32.206 | 29.393 | 18.939 | 33.025 | |
| 7 | 1'37.228 | | 23.348 | 28.118 | 18.631 | 27.131 | 272.5 | 6 | 1'38.112 | 23.563 | 28.536 | 18.808 | 27.205 | 272.1 |
| 8 | 9'05.866 | | 27.256 | 32.215 | 22.024 | 7'44.371 | 269.0 | 7 | 9'18.989 F | | 29.084 | 19.024 | 8'07.406 | 272.9 |
| 9 | 1'58.694 | | 35.914 | 34.377 | 20.736 | 27.667 | | 8 | 1'47.601 | 31.639 | 29.303 | 19.221 | 27.438 | |
| 10 | 1'38.507 | | 23.738 | 28.544 | 19.034 | 27.191 | 275.9 | 9 | 1'38.721 | 23.769 | 29.380 | 18.601 | 26.971 | 271.4 |
| 11 | 1'47.179 |) | 25.685 | 34.072 | 19.447 | 27.975 | 275.7 | 10 | 10'20.528 I | | 28.599 | 18.810 | 9'09.637 | 276.′ |
| | PIT | | 23.707 | 32.493 | 23.005 | | 273.1 | 11 | 2'08.515 | 38.680 | 35.168 | 22.501 | 32.166 | |
| | | امعا | PONS | | Tuenti M | ovil HP 40 | SPA | 12 | 1'51.942 | 27.119 | 33.064 | 21.626 | 30.133 | 264.7 |
| 23r | d 49 ′ | wci | | no 2 T | | | | 13 | 1'49.763 | 26.614 | 32.172 | 21.343 | 29.634 | 267. |
| | | | | | otal laps=1 | | ıll laps=8 | 14 | 1'49.236 | 26.721 | 32.154 | 21.066 | 29.295 | 266.6 |
| 1 | 1'50.093 | | 33.735 | 29.052 | 19.372 | 27.934 | | _15 | 1'47.065 | 26.634 | 31.310 | 20.229 | 28.892 | 267.6 |
| 2 | 1'38.807 | | 23.585 | 28.760 | 19.034 | 27.428 | 268.6 | | A - Nic | colas TERO | <u> </u> | Mapfre A | spar Team | n M SP |
| 3 | 1'38.491 | | 23.476 | 28.872 | 18.879 | 27.264 | 274.0 | 27tl | า 18 ^{เพเ} | | | | | |
| 4 | 1'38.250 | | 23.559 | 28.628 | 18.765 | 27.298 | 270.6 | | | | | otal laps=1 | | ıll laps= |
| 5 | 5'12.204 | | 25.320 | 28.707 | 22.321 | 3'55.856 | 271.3 | 1 | 2'13.219 | 56.222 | 29.749 | 19.384 | 27.864 | |
| 6 | 1'44.695 |) | 30.005 | 28.723 | 18.817 | 27.150 | | 2 | 1'38.733 | 23.740 | 28.743 | 18.986 | 27.264 | 280.3 |
| 7 | 1'38.223 | } | 23.391 | 28.596 | 18.630 | 27.606 | 270.0 | 3 | 10'53.203 F | 23.460 | 29.541 | 19.127 | 9'41.075 | 277.9 |
| 8 | 1'38.564 | ļ | 23.394 | 28.687 | 19.106 | 27.377 | 269.3 | 4 | 1'52.485 | 34.772 | 30.657 | 19.403 | 27.653 | |
| 9 | 1'38.444 | ļ | 23.516 | 28.645 | 18.867 | 27.416 | 269.7 | 5 | 1'39.657 | 23.647 | 29.765 | 19.003 | 27.242 | 274. |
| 10 | 1'47.108 | 3 _ | 26.281 | 34.798 | 18.917 | 27.112 | 270.5 | 6 | 1'38.456 | 23.537 | 28.744 | 18.942 | 27.233 | 274.8 |
| 11 | 1'37.231 | | 23.310 | 28.302 | 18.644 | 26.975 | 272.3 | 7 | 1'38.157 | 23.385 | 28.556 | 18.973 | 27.243 | 276.0 |
| 12 | 4'02.880 |) P | 23.428 | 29.405 | 18.967 | 2'51.080 | 273.6 | 8 | 1'44.857 | 23.603 | 33.689 | 19.910 | 27.655 | 274.1 |
| 13 | 1'43.981 | | 28.960 | 29.057 | 18.830 | 27.134 | | 9 | 1'38.521 | 23.648 | 28.669 | 19.055 | 27.149 | 276.1 |
| | PIT | | 28.264 | 34.948 | 25.081 | | 271.3 | 10 | 15'36.411 F | 25.833 | 33.489 | 19.942 1 | 14'17.147 | 275.9 |
| | | | | | | | | 11 | 2'21.104 | 41.621 | 40.879 | 24.992 | 33.612 | |
| 24tl | h 23 ^N | /larc | el SCHF | ROTTE | Desguac | es La Torr | e S GER | 12 | 1'56.287 | 28.868 | 35.027 | 22.189 | 30.203 | 255.2 |
| | 25 | | Ru | ns=2 To | otal laps=1 | 4 Full | laps=10 | 13 | 1'52.773 | 27.988 | 33.357 | 21.836 | 29.592 | 262.8 |
| 1 | 2'28.653 | } | 1'11.255 | 30.208 | 19.133 | 28.057 | | | | | | | | |
| 2 | 1'39.439 | | 23.884 | 28.886 | 18.982 | 27.687 | 271.4 | 28tl | ո 10 ^{Ma} | rco COLA | NDREA | SAG Tea | ım | SV |
| 3 | 1'39.069 | | 23.619 | 28.946 | 18.901 | 27.603 | 268.3 | 2011 | 1 10 | Rur | ns=2 To | otal laps=1 | 3 Fu | ıll laps= |
| 4 | 1'38.630 | | 23.774 | 28.566 | 18.841 | 27.449 | 266.6 | 1 | 2'13.705 | 54.030 | 31.246 | 19.840 | 28.589 | |
| 5 | | | 23.487 | 28.288 | 19.089 | 28.794 | 268.9 | 2 | | 24.353 | 29.446 | 19.312 | 27.577 | 274.4 |
| | 1'39.658 | | | | | г | 272.0 | | 1'40.688 | | | _ | | |
| 6 7 | 1'38.612 | | 23.833 | 28.470 | 18.865 19.068 | 27.444 | 264.5 | 3 4 | 1'39.815 | 23.999 23.755 | 29.308 28.786 | 19.318 | 27.190 27.399 | 269.8 271.1 |
| | 1'38.910 | | 23.688 | 28.606 | | 27.548 | | | 1'39.122 | | | 19.182 | | 271. |
| 8 9 | 1'38.697 | | 23.826 | 28.631 | 18.856 | 27.384 | 266.4 264.9 | 5 | 1'39.840 | 24.076 23.767 | 29.067 28.804 | 19.182 | 27.515 27.365 | 269.0 |
| | 6'51.201 | | 26.140 | 31.992 | 20.570 | 5'32.499 | 204.9 | 6 | 1'38.767 | | · · | 18.831 | | |
| 10 | 1'53.428 | | 33.050 | 29.695 | 18.883 18.778 | 31.800 | 0647 | 7 | 1'39.008 | 23.815 | 28.833 | 18.961 | 27.399 | 268. ² |
| 11 | 1'37.842 | | 23.704 | 28.373 | _ | 26.987 | 264.7 | 8 | 1'39.077 | 23.772 | 28.799 | 18.994 | 27.512 | |
| 12 | 1'37.487 | 7 | 23.264 | 28.300 | 18.798 | 27.125 | 270.2 | 9 | 6'45.948 F | | 29.811 | | 5'32.625 | 264.2 |
| 13 | 1'37.283 | <u> </u> | 23.329 | 28.197 | 18.505 | 27.252 | 271.2 | 10 | 2'19.206 | 40.767 | 35.548 | 32.982 | 29.909 | 000 |
| | PIT | | 30.571 | 40.339 | 26.703 | | 251.0 | 11 | 1'42.731 | 24.630 | 30.869 | 19.379 | 27.853 | 266.9 |
| | | ord | i TORRE | - 9 | Mapfre A | spar Tean | n M SPA | 12 | 1'39.972 | 24.155 | 29.173 | 19.150 | 27.494 | 266.0 |
| 25tl | h 81 🖁 | oru | | | | | | | PIT | 27.575 | 43.370 | 30.403 | | 268.6 |
| | | | | | otal laps=1 | | ıll laps=8 | | Δ- ΔΙ | essandro <i>A</i> | NDRE | S/Master | Speed Up |) IT |
| 1 | 2'18.973 | 3 | 59.607 | 31.032 | 19.831 | 28.503 | | 29tl | ո 22 Ai | | | | | |
| 2 | 1'41.372 | 2 | 23.887 | 30.365 | 19.495 | 27.625 | 274.1 | | | Rur | ns=2 To | otal laps=1 | U FU | ıll laps= |
| | 1'39.098 | 3 | 23.363 | 28.958 | 19.406 | 27.371 | 277.1 | 1 | 2'29.281 | 1'00.164 | 37.763 | 20.234 | 31.120 | |
| 3 | . 05.050 | | 23.443 | 28.229 | 18.744 | 27.236 | 274.6 | 2 | 1'41.878 | 24.395 | 29.753 | 19.449 | 28.281 | 276.2 |
| 3 4 | 1'37.652 | 2 | | | 19.072 | 27.472 | 275.6 | 3 | 1'49.437 | 24.317 | 37.003 | 19.959 | 28.158 | 263.8 |
| | | | 23.677 | 30.850 | 19.012 | | | 4 | | | 29.517 | 19.379 | 27.680 | 273.7 |
| 4 | 1'37.652 | _ | | 30.850 28.527 | 18.697 | 27.135 | 273.3 | 4 | 1'40.485 | 23.909 | 29.517 | 19.519 | | 274.3 |
| 4 5 | 1'37.652 1'41.071 | | 23.677 | | | | 273.3 273.8 | 4 5 | 1'40.485 1'40.371 | 23.909 23.753 | 29.550 | 19.082 | 27.986 | 217. |
| 4 5 6 | 1'37.652 1'41.071 1'37.628 | | 23.677 23.269 | 28.527 | 18.697 | 27.135 | | | 1'40.371 | | | | | |
| 4 5 6 7 | 1'37.652 1'41.071 1'37.628 2'05.133 | P | 23.677 23.269 23.287 | 28.527 28.481 | 18.697 18.709 | 27.135 54.656 | 273.8 | 5 | | 23.753 | 29.550 | 19.082 | 27.986 | 274.′ |
| 4 5 6 7 8 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 | P | 23.677 23.269 23.287 27.592 | 28.527 28.481 29.674 | 18.697 18.709 19.180 | 27.135 54.656 8'37.235 28.181 | 273.8 | 5 6 | 1'40.371 1'38.773 | 23.753 23.501 23.795 | 29.550 28.959 | 19.082 18.869 29.797 | 27.986 27.444 | 274. ² |
| 4 5 6 7 8 9 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 | P | 23.677 23.269 23.287 27.592 30.954 23.709 | 28.527 28.481 29.674 29.189 31.276 | 18.697 18.709 19.180 19.222 19.579 | 27.135 54.656 8'37.235 28.181 31.597 | 273.8 175.3 272.3 | 5 6 7 | 1'40.371 1'38.773 1'57.192 11'05.455 | 23.753 23.501 23.795 23.940 | 29.550 28.959 32.574 31.646 | 19.082 18.869 29.797 24.099 | 27.986 27.444 31.026 | 274. ² |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 | P P | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 | 28.527 28.481 29.674 29.189 31.276 28.529 | 18.697 18.709 19.180 19.222 | 27.135 54.656 8'37.235 28.181 | 273.8 175.3 | 5 6 7 8 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 | 23.753 23.501 23.795 23.940 33.754 | 29.550 28.959 32.574 31.646 31.752 | 19.082 18.869 29.797 | 27.986 27.444 31.026 9'45.770 | 274. ² 277. ⁴ 272. ³ |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 unfinished | P | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 27.058 | 28.527 28.481 29.674 29.189 31.276 28.529 35.375 | 18.697 18.709 19.180 19.222 19.579 18.749 23.695 | 27.135 54.656 8'37.235 28.181 31.597 27.307 | 273.8 175.3 272.3 273.2 275.4 | 5 6 7 8 9 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 PIT | 23.753 23.501 23.795 23.940 33.754 50.730 | 29.550 28.959 32.574 31.646 31.752 41.298 | 19.082 18.869 29.797 24.099 20.201 25.076 | 27.986 27.444 31.026 9'45.770 28.985 | 274.7 277.4 272.5 272.8 |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 unfinished | P | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 | 28.527 28.481 29.674 29.189 31.276 28.529 35.375 | 18.697 18.709 19.180 19.222 19.579 18.749 23.695 | 27.135 54.656 8'37.235 28.181 31.597 | 273.8 175.3 272.3 273.2 275.4 | 5 6 7 8 9 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 PIT | 23.753 23.501 23.795 23.940 33.754 | 29.550 28.959 32.574 31.646 31.752 41.298 | 19.082 18.869 29.797 24.099 20.201 25.076 | 27.986 27.444 31.026 9'45.770 28.985 | 274.7 277.4 272.5 272.8 |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 unfinished | P | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 27.058 | 28.527 28.481 29.674 29.189 31.276 28.529 35.375 | 18.697 18.709 19.180 19.222 19.579 18.749 23.695 | 27.135 54.656 8'37.235 28.181 31.597 27.307 | 273.8 175.3 272.3 273.2 275.4 | 5 6 7 8 9 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 PIT | 23.753 23.501 23.795 23.940 33.754 50.730 moyoshi k | 29.550 28.959 32.574 31.646 31.752 41.298 | 19.082 18.869 29.797 24.099 20.201 25.076 | 27.986 27.444 31.026 9'45.770 28.985 | 274.° 277.4 272.5 272.8 |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 unfinished | B P B P B P B P B P B P B P B P B P B P | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 27.058 TAKAH . | 28.527 28.481 29.674 29.189 31.276 28.529 35.375 ASHI ns=4 To | 18.697 18.709 19.180 19.222 19.579 18.749 23.695 NGM Mo | 27.135 54.656 8'37.235 28.181 31.597 27.307 bile Forwa | 273.8 175.3 272.3 273.2 275.4 rd JPN | 5 6 7 8 9 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 PIT | 23.753 23.501 23.795 23.940 33.754 50.730 moyoshi K | 29.550 28.959 32.574 31.646 31.752 41.298 (OYAM ms=4 To | 19.082 18.869 29.797 24.099 20.201 25.076 Technomotal laps=1 | 27.986 27.444 31.026[9'45.770 28.985 | 274.° 277.4 272.5 272.8 |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 unfinished | P B B B U | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 27.058 TAKAH . Ru 35.060 | 28.527 28.481 29.674 29.189 31.276 28.529 35.375 ASHI ns=4 To | 18.697 18.709 19.180 19.222 19.579 18.749 23.695 NGM Mo otal laps=1 | 27.135 54.656 8'37.235 28.181 31.597 27.307 bile Forwa 5 Fu 29.140 | 273.8 175.3 272.3 273.2 275.4 rd JPN ill laps=8 | 5 6 7 8 9 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 PIT 1 75 To | 23.753 23.501 23.795 23.940 33.754 50.730 moyoshi K Rur 37.474 | 29.550 28.959 32.574 31.646 31.752 41.298 (OYAM ns=4 To 31.187 | 19.082 18.869 29.797 24.099 20.201 25.076 Technomotal laps=1 | 27.986 27.444 31.026 9'45.770 28.985 ag-CIP 0 Fu 28.894 | 274.4 277.4 272.5 272.5 272.8 JP ull laps= |
| 4 5 6 7 8 9 10 11 | 1'37.652 1'41.071 1'37.628 2'05.133 9'53.681 1'47.546 1'46.161 1'38.202 unfinished | l S S S S I Vuki | 23.677 23.269 23.287 27.592 30.954 23.709 23.617 27.058 TAKAH . | 28.527 28.481 29.674 29.189 31.276 28.529 35.375 ASHI ns=4 To | 18.697 18.709 19.180 19.222 19.579 18.749 23.695 NGM Mo | 27.135 54.656 8'37.235 28.181 31.597 27.307 bile Forwa | 273.8 175.3 272.3 273.2 275.4 rd JPN | 5 6 7 8 9 | 1'40.371 1'38.773 1'57.192 11'05.455 1'54.692 PIT | 23.753 23.501 23.795 23.940 33.754 50.730 moyoshi K | 29.550 28.959 32.574 31.646 31.752 41.298 (OYAM ms=4 To | 19.082 18.869 29.797 24.099 20.201 25.076 Technomotal laps=1 | 27.986 27.444 31.026[9'45.770 28.985 | 274.1 277.4 272.5 272.8 JP ull laps= 275.4 278.8 |





Free Practice Nr. 2 Moto2

| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 Speed |
|-----|------------|--------|--------|--------|-----------|-------|-----|----------|----|----|----|----------|
| 4 | 7'42.019 P | 24.275 | 30.060 | 19.140 | 6'28.544 | 273.8 | | | | | | |
| 5 | 1'53.395 | 36.728 | 29.718 | 19.235 | 27.714 | | | | | | | |
| 6 | 4'06.730 P | 24.008 | 29.092 | 19.558 | 2'54.072 | 270.6 | | | | | | |
| 7 | 2'00.716 | 33.089 | 32.528 | 19.957 | 35.142 | | | | | | | |
| 8 | 4'34.021 P | 24.541 | 29.587 | 19.392 | 3'20.501 | 272.9 | | | | | | |
| 9 | 2'05.832 | 34.462 | 32.042 | 19.987 | 39.341 | | | | | | | |
| | PIT | 30.243 | 39.696 | 27.652 | | 263.5 | | | | | | |
| 319 | st 82 Elen | a ROSE | LL | QMMF R | acing Tea | m SPA | | | | | | |

| 31st | 82 E | Elena | ROSE | ELL | QMMF | Racing | Team SPA |
|------|----------|----------|--------|-------|------------------|----------------|-------------------|
| 3131 | 02 | | R | uns=2 | Total laps | =14 | Full laps=10 |
| 1 | 2'03.766 | ì | 38.755 | 32.0 | 53 21.22 | 28 31.7 | 730 |
| 2 | 5'15.985 | i P | 25.435 | 31.3 | 11 21.25 | 8 3'57.9 | 981 272.1 |
| 3 | 1'56.690 |) | 36.827 | 30.70 |)4 20.24 | 28.9 | 917 |
| 4 | 1'42.936 | ; | 24.794 | 29.80 | 05 20.10 | 28.2 | 235 270.0 |
| 5 | 1'42.862 | 2 | 24.994 | 29.60 | 19.87 | 6 28.3 | 391 271.4 |
| 6 | 1'42.224 | ı | 24.654 | 29.6 | 5 <u>6</u> 19.85 | 1 28.0 | 063 271.9 |
| 7 | 1'41.120 |) | 24.322 | 29.24 | 19.62 | 26 27.9 | 929 269.6 |
| 8 | 1'41.046 | ; | 24.257 | 29.2 | 52 19.80 | 9 27.7 | 728 270.4 |
| 9 | 1'41.109 |) | 24.219 | 29.29 | 99 19.63 | 88 27.9 | 953 271.0 |
| 10 | 1'41.278 | 3 | 24.218 | 29.54 | 1319.77 | <u>′6</u> 27.7 | 741 270.2 |
| 11 | 1'41.219 | | 24.179 | 29.52 | 19.60 | 27.9 | 91 <u>5</u> 269.6 |
| 12 | 1'40.811 | | 24.144 | 29.3 | 72 19.60 | 5 27.6 | 690 273.0 |
| 13 | 1'47.510 |) | 25.324 | 33.14 | 10 20.84 | 1 28.2 | 205 273.8 |
| | PIT | | 25.909 | 34.90 | 21.45 | 56 | 275.7 |

| | | Fric | GRANAI | 20 | JIR Moto | 2 | BRA |
|------|----------|------|--------|--------|-------------|-----------|---------|
| 32nd | 57 | | | | otal laps=1 | 6 Full | laps=11 |
| 1 | 2'16.35 | 51 | 56.513 | 30.845 | 20.391 | 28.602 | |
| 2 | 1'42.10 | 02 | 24.929 | 29.487 | 19.730 | 27.956 | 267.6 |
| 3 | 1'42.7 | 12 | 24.582 | 29.471 | 19.525 | 29.134 | 268.2 |
| 4 | 1'41.42 | 28 | 24.512 | 29.230 | 19.624 | 28.062 | 265.9 |
| 5 | 1'42.53 | 39 | 24.842 | 29.447 | 19.788 | 28.462 | 267.5 |
| 6 | 1'41.4 | 52 | 24.460 | 29.294 | 19.491 | 28.207 | 267.2 |
| 7 | 1'41.47 | 77 | 24.480 | 29.204 | 19.604 | 28.189 | 267.8 |
| 8 | 1'58.17 | 70 | 24.545 | 30.902 | 34.434 | 28.289 | 264.9 |
| 9 | 5'26.08 | 38 P | 24.886 | 31.826 | 20.604 | 4'08.772 | 264.6 |
| 10 | 2'09.47 | 72 | 43.331 | 37.070 | 20.831 | 28.240 | |
| 11 | 1'42.21 | 10 | 24.745 | 29.570 | 19.589 | 28.306 | 263.5 |
| 12 | 1'42.03 | 33 | 24.768 | 29.430 | 19.505 | 28.330 | 265.7 |
| 13 | 1'41.47 | 70 | 24.482 | 29.463 | 19.391 | 28.134 | 264.4 |
| 14 | 14'20.98 | 84 P | 27.063 | 36.722 | 23.488 | 12'53.711 | 266.2 |
| 15 | 2'35.49 | 99 | 55.324 | 40.348 | 25.585 | 34.242 | |
| 16 | 1'59.67 | 73 | 30.073 | 35.124 | 22.895 | 31.581 | 223.4 |

Fastest Lap: Pol ESPARGARO Tuenti Movil HP 40 SPA 1'34.578 22.886 27.453 18.008 26.231



