

5513 m.

Moto2

RED BULL GRAND PRIX OF THE AMERICAS Warm Up

Chronological Analysis of Performances

| 40.782 13.748 12.051 11.162 11.011 10.690 26.847 12.118 | 2'02.653 37.893 37.147 36.832 36.909 36.807 45.057 P 36.722 | 33.941 32.699 32.177 32.061 32.047 31.953 38.254 31.950 | AGR Tean Total laps=8 34.016 33.223 33.099 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.172 29.933 29.628 29.451 29.280 29.165 29.636 42.581 Racing T | GER II laps=6 265.0 266.4 268.1 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 271.6 | 4 5 6 7 8 9 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 2'12.290 2'20.289 2'11.815 2'11.401 2'11.750 2'10.899 3 Sin 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 2'11.526 | 37.179 40.771 37.202 37.023 36.977 36.914 mone COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 37.174 | | 33.187 35.296 32.960 32.860 33.027 32.787 NGM Forv Total laps=\$ 34.117 37.043 33.826 32.927 32.800 32.683 35.031 | 29.657 30.134 29.473 29.473 29.605 29.370 | 266.3 254.5 266.9 267.8 270.1 271.6 Il laps=8 264.5 269.7 269.4 270.0 274.1 270.4 269.1 264.4 |
|---|--|--|--|---|---|--|---|---|--|---|--|---|
| 40.782 13.748 12.051 11.162 11.011 10.690 26.847 12.118 36 Mi 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | Ru 2'02.653 37.893 37.147 36.832 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.941 32.699 32.177 32.061 32.047 31.953 38.254 31.950 32.145 32.098 31.849 31.842 31.679 31.781 | Total laps=8 34.016 33.223 33.099 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.172 29.933 29.628 29.451 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 265.0 266.4 268.1 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 5 6 7 8 9 6th 1 2 3 4 5 6 7 8 | 2'20.289 2'11.815 2'11.401 2'11.750 2'10.899 3 Sin 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 40.771 37.202 37.023 36.977 36.914 mone COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 34.088 32.180 32.045 32.141 31.828 RSI ns=1 3 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 35.296 32.960 32.860 33.027 32.787 NGM Forv otal laps=5 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 30.134 29.473 29.473 29.605 29.370 ward Racin 9 Fu 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 254.5 266.9 267.8 270.1 271.6 ng IT. II laps= 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 40.782 13.748 12.051 11.162 11.011 10.690 26.847 12.118 36 Mi 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | Ru 2'02.653 37.893 37.147 36.832 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.941 32.699 32.177 32.061 32.047 31.953 38.254 31.950 32.145 32.098 31.849 31.842 31.679 31.781 | 34.016 33.223 33.099 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.172 29.933 29.628 29.451 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 265.0 266.4 268.1 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 6 7 8 9 9 6th 1 2 3 4 5 6 7 8 | 2'11.815 2'11.401 2'11.750 2'10.899 3 Sin 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 37.202 37.023 36.977 36.914 mone COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 32.180 32.045 32.141 31.828 RSI ns=1 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 32.960 32.860 33.027 32.787 NGM Forv Total laps=6 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 29.473 29.473 29.605 29.370 ward Racio 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 266.9 267.8 270.1 271.6 ng IT. II laps= 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 13.748 12.051 11.162 11.011 10.690 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 2'02.653 37.893 37.147 36.832 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.941 32.699 32.177 32.061 32.047 31.953 38.254 31.950 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 34.016 33.223 33.099 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.172 29.933 29.628 29.451 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 265.0 266.4 268.1 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 7 8 9 6th 1 2 3 4 5 6 7 8 | 2'11.401 2'11.750 2'10.899 3 Sin 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 37.023 36.977 36.914 mone COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 32.045 32.141 31.828 RSI ns=1 3 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 32.860 33.027 32.787 NGM Forv Total laps=5 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 29.473 29.605 29.370 ward Racii 9 Fu 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 267.8 270.1 271.6 ng IT/ II laps= 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 13.748 12.051 11.162 11.011 10.690 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 37.893 37.147 36.832 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 32.699 32.177 32.061 32.047 31.953 38.254 31.950 32.145 32.098 31.849 31.842 31.679 31.781 | 33.223 33.099 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 29.933 29.628 29.451 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 266.4 268.1 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 8 9 9 1 2 3 4 5 6 7 8 | 2'11.750 2'10.899 3 Sin 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 36.977 36.914 mone COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 32.141 31.828 RSI ns=1 3 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 33.027 32.787 NGM Forv Total laps=5 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 29.605 29.370 ward Racii 9 Fu 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 270.1 271.6 ng IT. II laps= 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 12.051 11.162 11.011 10.690 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 37.147 36.832 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 32.177 32.061 32.047 31.953 38.254 31.950 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 33.099 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 29.628 29.451 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 268.1 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 9 6th 1 2 3 4 5 6 7 8 | 2'10.899 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 36.914 mone COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 31.828 ns=1 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 32.787 NGM Forv Total laps=6 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 29.370 ward Racii 9 Fu 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 271.6 ng IT. II laps= 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 11.162 11.011 10.690 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 36.832 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 32.061 32.047 31.953 38.254 31.950 31.950 32.145 32.098 31.849 31.842 31.679 31.781 | 32.818 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 29.451 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 269.4 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 6th 1 2 3 4 5 6 7 8 | 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | none COR Rui 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | NGM Forv Total laps=5 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | ward Racii 9 Fu 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | ng IT. II laps= 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 11.011 10.690 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 36.909 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 32.047 31.953 38.254 31.950) ns=1 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 32.775 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 29.280 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 269.3 270.6 260.2 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 1 2 3 4 5 6 7 | 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | Rul 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 10.690 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 36.807 45.057 P 36.722 ika KALLIC Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 31.953 38.254 31.950) ms=1 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 32.765 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 29.165 29.636 42.581 Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | 270.6 260.2 269.2 ea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 1 2 3 4 5 6 7 | 2'55.742 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | Rul 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 26.847 12.118 36 M 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | Ru 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 31.950 ns=1 3 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 33.900 1'20.865 Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 29.636 42.581 Racing T 9 Fu 30.001 29.528 29.570 29.286 29.210 30.151 | 269.2 Tea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 2 3 4 5 6 7 | 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 1'17.853 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 33.637 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 34.117 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 30.135 29.632 29.445 29.395 29.279 29.646 29.375 | 264.5 269.7 269.4 270.0 274.1 270.4 269.1 |
| 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | Marc VDS Total laps=9 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | Racing T 30.001 29.528 29.570 29.286 29.210 30.151 | ea FIN II laps=8 265.6 268.7 270.0 268.9 269.0 | 2 3 4 5 6 7 | 2'16.826 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 37.689 37.396 36.960 36.879 36.636 36.751 37.682 | 32.462 31.983 31.905 32.090 31.856 32.099 33.999 | 37.043 33.826 32.927 32.800 33.620 32.683 35.031 | 29.632 29.445 29.395 29.279 29.646 29.375 | 269.7 269.4 270.0 274.1 270.4 269.1 |
| 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.001 29.528 29.570 29.286 29.210 30.151 | 265.6 268.7 270.0 268.9 269.0 | 3 4 5 6 7 8 | 2'12.650 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 37.396 36.960 36.879 36.636 36.751 37.682 | 31.983 31.905 32.090 31.856 32.099 33.999 | 33.826 32.927 32.800 33.620 32.683 35.031 | 29.445 29.395 29.279 29.646 29.375 | 269.4 270.0 274.1 270.4 269.1 |
| 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.001 29.528 29.570 29.286 29.210 30.151 | 265.6 268.7 270.0 268.9 269.0 | 4 5 6 7 8 | 2'11.187 2'11.048 2'11.758 2'10.908 2'18.038 | 36.960 36.879 36.636 36.751 37.682 | 31.905 32.090 31.856 32.099 33.999 | 32.927 32.800 33.620 32.683 35.031 | 29.395 29.279 29.646 29.375 | 270.0 274.1 270.4 269.1 |
| 58.478 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 1'20.001 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 33.850 32.145 32.098 31.849 31.842 31.679 31.781 | 34.626 33.198 33.330 32.898 32.971 33.085 32.848 | 30.001 29.528 29.570 29.286 29.210 30.151 | 265.6 268.7 270.0 268.9 269.0 | 5 6 7 8 | 2'11.048 2'11.758 2'10.908 2'18.038 | 36.879 36.636 36.751 37.682 | 32.090 31.856 32.099 33.999 | 32.800 33.620 32.683 35.031 | 29.279 29.646 29.375 | 274.1 270.4 269.1 |
| 12.348 12.167 11.115 11.014 11.859 11.540 10.737 | 37.477 37.169 37.082 36.991 36.944 37.000 36.948 | 32.145 32.098 31.849 31.842 31.679 31.781 | 33.198 33.330 32.898 32.971 33.085 32.848 | 29.528 29.570 29.286 29.210 30.151 | 268.7 270.0 268.9 269.0 | 6 7 8 | 2'11.758 2'10.908 2'18.038 | 36.636 36.751 37.682 | 31.856 32.099 33.999 | 33.620 32.683 35.031 | 29.646 29.375 | 270.4 269.1 |
| 12.167 11.115 11.014 11.859 11.540 10.737 | 37.169 37.082 36.991 36.944 37.000 36.948 | 32.098 31.849 31.842 31.679 31.781 | 33.330 32.898 32.971 33.085 32.848 | 29.570 29.286 29.210 30.151 | 270.0 268.9 269.0 | 7 8 | 2'10.908 2'18.038 | 36.751 37.682 | 32.099 33.999 | 32.683 35.031 | 29.375 | 269.1 |
| 11.115 11.014 11.859 11.540 10.737 | 37.082 36.991 36.944 37.000 36.948 | 31.849 31.842 31.679 31.781 | 32.898 32.971 33.085 32.848 | 29.286 29.210 30.151 | 268.9 269.0 | 8 | 2'18.038 | 37.682 | 33.999 | 35.031 | | |
| 11.014 11.859 11.540 10.737 | 36.991 36.944 37.000 36.948 | 31.842 31.679 31.781 | 32.971 33.085 32.848 | 29.210 30.151 | 269.0 | | | | | | J J _ J | 204.4 |
| 11.859 11.540 10.737 | 36.944 37.000 36.948 | 31.679 31.781 | 33.085 32.848 | 30.151 | | | | | JZ. 107 | 32.763 | 29.432 | 273.6 |
| 11.540 10.737 | 37.000 36.948 | 31.781 | 32.848 | _ | 271.6 | | | | | | | |
| 10.737 | 36.948 | | | 20 011 | | 7th | 53 Es | teve RABA | ΑΤ | Marc VDS | Racing T | ea SP |
| | | 31.723 | | | 268.9 | <i>7</i> tii | 33 | Ru | ns=1 7 | Total laps=9 | 9 Fu | II laps=8 |
| 13.256 | 3h U/h | 04 047 | 32.854 | 29.212 | 267.5 | 1 | 3'32.040 | 1'54.756 | 33.353 | 33.889 | 30.042 | 266.7 |
| | 50.320 | 31.847 | 33.473 | 31.010 | 268.9 | 2 | 2'13.760 | 37.859 | 32.935 | 33.303 | 29.663 | 269.8 |
| ال مم | ılian SIMOI | N | Italtrans R | acing Tea | am SPA | 3 | | 37.375 | 32.564 | 33.359 | 30.035 | 268.1 |
| 60 | | | | - | | 4 | 2'12.011 | 37.157 | 32.447 | 32.988 | 29.419 | 269.3 |
| 50.044 | | | | | | 5 | 2'12.140 | 37.191 | 32.325 | 33.154 | 29.470 | 268.6 |
| | | | | | | 6 | 2'11.516 | 36.930 | 32.311 | 32.786 | 29.489 | 270.1 |
| | | | | _ | | 7 | 2'13.560 | 37.492 | 32.375 | 34.108 | 29.585 | 265.2 |
| | | | | ·- | | 88 | 2'11.444 | 37.009 | | | 29.415 | 270.9 |
| | | _ | | | | 9 | 2'10.940 | 36.944 | 31.917 | 32.828 | 29.251 | 270.1 |
| | | | | | | | . Ma | vorick VIÑ | ĬΔΙΕς | Pons HP | 40 | SPA |
| | | | | | | 8th | 40 "" | | | | | II laps= |
| 01.203 | 1'25.861 | 32.416 | 33.220 | 29.706 | 267.9 | | | | | | | |
| 12.117 | 37.256 | 32.182 | 33.051 | 29.628 | 268.7 | | | | | | | 268.6 |
| | | | IDEMITO | I I I a a ala T | IDN | | | | | | | 268.9 |
| 30 Ta | akaaki NAK | | | | - | | | | | | | 271.2 |
| | Ru | ns=2 7 | Total laps=8 | B Fu | II laps=5 | | | | | | _ | 273.3 271.1 |
| 24.046 | 1'45.829 | 34.373 | 33.807 | 30.037 | 264.0 | | | | | | | 270.0 |
| 11.935 | 37.480 | 32.123 | 32.903 | 29.429 | 266.8 | | | | | | | 237.3 |
| 11.133 | 37.100 | 31.786 | 32.793 | 29.454 | 267.4 | | | | | | | 270.6 |
| 11.083 | 37.109 | 31.948 | 32.675 | 29.351 | 268.5 | 9 | | | | | | 270.4 |
| | | 32.149 | 36.222 | 31.394 | 268.4 | | | | | | | |
| 39.761 | 3'03.418 | | | | | 9th | 15 Ale | ex DE ANG | ELIS | Tasca Ra | cing Moto | 2 RSM |
| 12.155 | | | | | | <u> </u> | 10 | Ru | ns=1 7 | Total laps=9 | 9 <u>F</u> u | II laps=8 |
| 10.822 | 36.918 | 31.903 | 32.655 | 29.346 | 265.6 | 1 | 2'37.793 | 49.693 | 35.080 | 42.486 | 30.534 | 206.1 |
| 40 X: | avier SIMF | ON | Federal Oi | il Gresini | Mo BEL | 2 | 2'15.120 | 38.110 | 32.849 | 34.240 | 29.921 | 272.6 |
| า9 /" | | | | | | 3 | 2'16.573 | 37.280 | 32.191 | 34.723 | 32.379 | 268.9 |
| 07.007 | | | | | | 4 | 2'12.347 | 37.607 | 32.069 | 33.128 | 29.543 | 267.8 |
| | | | | | | 5 | 2'11.745 | 37.217 | 32.021 | 32.977 | 29.530 | 268.1 |
| | | | | | | 6 | 2'11.132 | 37.003 | 31.782 | 32.919 | 29.428 | 268.4 |
| 12.340 | 37.373 | 3∠.358 | <i>აა.</i> 018 | ∠9.591 | 201.1 | 7 | 2'37.059 | 43.783 | 35.299 | 42.290 | 35.687 | 193.2 |
| | | | | | | | | | | | | |
| 3 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 59.211 12.187 12.064 11.646 10.810 11.487 26.466 11.203 12.117 12.117 12.117 12.117 12.117 12.117 12.117 13.905 13.905 12.340 | Ru 19.211 | Runs=2 | Runs=2 Total laps=9 1/16.409 36.643 36.065 12.187 37.315 32.045 33.311 12.064 37.116 32.025 33.134 11.646 37.138 31.963 33.009 10.810 36.809 31.928 32.765 11.487 36.791 31.895 33.010 12.6466 P 37.697 33.804 38.078 12.117 37.256 32.182 33.051 13.00 Takaaki NAKAGAMI IDEMITSU Runs=2 Total laps=8 14.046 1'45.829 34.373 33.807 14.935 37.480 32.123 32.903 15.133 37.100 31.786 32.793 16.677 P 36.912 32.149 36.222 17.007 1'26.115 34.269 36.070 13.905 37.923 32.796 33.384 12.340 37.373 32.358 33.018 12.340 37.373 32.358 33.018 1.366 32.796 33.384 12.340 37.373 32.358 33.018 1.376 36.923 32.358 33.018 1.386 36.933 32.358 33.018 1.3905 37.923 32.358 33.018 1.3905 37.923 32.358 33.018 1.3905 37.923 32.358 33.018 1.3905 37.923 32.358 33.018 1.3905 37.373 32.358 33.018 1.3905 37.373 32.358 33.018 1.3905 37.373 32.358 33.018 1.3905 37.373 32.358 33.018 1.3905 37.373 32.358 33.018 1.3907 3.3908 33.384 1.3908 37.373 32.358 33.018 | Runs=2 Total laps=9 Fu 19.211 | Runs=2 Total laps=9 Full laps=6 | Runs=2 Total laps=9 Full laps=6 116.409 | Runs=2 Total laps=9 Full laps=6 2'12.011 | Runs=2 Total laps=9 Full laps=6 59.211 1'16.409 36.643 36.065 30.094 231.1 6 2'11.516 36.930 12.187 37.315 32.045 33.311 29.516 269.7 7 2'13.560 37.492 12.064 37.116 32.025 33.134 29.789 272.4 8 2'11.444 37.009 10.810 36.809 31.928 32.765 29.308 271.6 11.487 36.791 31.895 33.010 29.791 271.7 26.466 P 37.697 33.804 38.078 36.887 215.0 12.117 37.256 32.182 33.051 29.628 268.7 22.13.940 37.638 37.386 37.492 37.386 37.492 37.386 37.492 37.386 37.492 37.386 37.492 37.386 37.386 37.492 37.892 37.892 37.492 | Runs=2 | Runs=2 Total laps=9 Full laps=6 5 211.011 37.157 32.447 32.988 39.211 116.409 36.643 36.065 30.094 231.1 6 211.516 36.930 32.311 32.786 37.315 32.045 33.311 29.516 269.7 7 213.560 37.492 32.375 34.108 211.516 36.930 32.311 32.786 37.492 32.375 34.108 37.138 31.963 33.009 29.536 271.0 8 211.444 37.009 32.267 32.753 32.846 31.928 32.765 29.308 271.6 9 210.940 36.944 31.917 32.828 31.948 36.791 31.895 33.010 29.791 271.7 26.466 P 37.697 33.804 38.078 36.887 215.0 37.256 32.182 33.051 29.628 268.7 213.940 37.638 33.230 33.379 31.938 32.213 32.202 29.706 267.9 213.940 37.638 33.230 33.379 33.158 24.046 145.829 34.373 33.807 30.037 264.0 145.829 34.373 33.807 30.037 264.0 145.829 34.373 33.807 30.037 264.0 145.829 34.373 33.807 30.3749 266.8 11.935 37.480 32.123 32.903 29.452 266.8 11.935 37.480 32.123 32.903 29.452 266.8 11.935 37.480 32.123 32.903 29.452 266.8 11.935 37.063 32.679 32.948 29.465 268.8 11.935 37.063 32.679 32.948 29.465 268.8 12.155 37.063 32.679 32.948 29.465 268.8 12.155 37.063 32.679 33.384 29.802 266.9 211.218 36.984 32.212 32.811 34.269 37.923 32.796 33.384 29.802 266.9 211.132 37.003 31.782 32.919 34.723 32.903 32.976 33.384 29.802 266.9 37.923 32.796 33.384 29.802 266.9 37.923 32.796 33.384 29.802 266.9 37.923 32.796 33.384 29.802 266.9 37.923 32.796 33.384 29.802 266.9 37.923 32.796 33.384 29.802 266.9 37.923 32.796 33.384 29.802 266.9 37.003 37.280 32.913 32.919 34.723 32.919 34.723 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.919 34.223 32.9 | Rus 2 Total laps Full laps 5 Full laps 7 Full |

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Warm Up Moto2

| | | | | | | | | | | | IVIC | |
|---|---|---|--|---|---|---|---|---|--|---|--|--|
| Lap Time | | T2 | <i>T3</i> | | Speed | Lap L | Lap Time | <u>T1</u> | T2 | <i>T3</i> | | Speed |
| 2'24.467 | 42.787 | 32.803 | 38.641 | 30.236 | 268.8 | 15th | 12 Ti | nomas LUT | HI | Interwette | n Paddocl | k SW |
| 2'11.555 | 37.086 | 31.932 | 33.169 | 29.368 | 271.4 | 15111 | 12 | Rur | าร=1 | Total laps=9 |) Ful | II laps=8 |
| ال م | ordi TORRE | S | Mapfre As | par Team | M SPA | 1 | 2'37.305 | 59.569 | 33.084 | 33.962 | 30.690 | 269.0 |
| 81 ³⁰ | | | | | | 2 | 2'13.972 | 38.338 | 32.774 | 33.089 | 29.771 | 270.0 |
| 0144.000 | | | | | | 3 | | 37.515 | 32.496 | 33.977 | 30.580 | 273.5 |
| | | | | | | 4 | 2'11.804 | 37.233 | 31.992 | 33.043 | 29.536 | 272.6 |
| | | | | | | 5 | 2'11.676 | 37.069 | 31.959 | 33.113 | 29.535 | 268.9 |
| | | | | | | 6 | 2'11.578 | 36.968 | 32.064 | 33.047 | 29.499 | 268.1 |
| | | _ | | | | 7 | 2'17.958 | 36.928 | 32.097 | 38.042 | 30.891 | 268.5 |
| | | | | | | 8 | 2'11.417 | 37.109 | 31.817 | 32.952 | 29.539 | 268.7 |
| | | | | | | 9 | 2'21.587 | 40.866 | 36.325 | 34.181 | 30.215 | 252.8 |
| | | | | | | - | | L OWEC | | Cnood I In | | CDE |
| | | | | | | 16th | 22 | | | | | GBR |
| 2 13.430 | 41.103 | 33.102 | 33.402 | 29.023 | 203.0 | | | Rur | าร=2 | Total laps=7 | 7 Ful | II laps=4 |
| _ Jo | hann ZAR | СО | AirAsia Ca | iterham | FRA | 1 | 2'38.314 | 48.668 | 36.471 | 42.794 | 30.381 | 206.7 |
| J | Ru | ns=1 - | Total laps=9 |) Fu | II laps=8 | 2 | 2'13.969 | 37.810 | | 33.510 | 29.702 | 273.4 |
| 2124 757 | | | | | | 3 | 2'12.241 | 37.246 | 32.188 | 33.115 | 29.692 | 269.2 |
| | | | | | | 4 | 3'02.757 | P 37.249 | 31.992 | 1'22.182 | 31.334 | 270.3 |
| | | | | | | 5 | 6'08.377 | 4'32.322 | 32.760 | 33.530 | 29.765 | 266.0 |
| | | | | | | 6 | 2'12.003 | 37.244 | i i | | 29.478 | 266.4 |
| | | | | | | 7 | 2'11.544 | 36.835 | 32.179 | 32.965 | 29.565 | 266.4 |
| | | _ | | | | - | Di | oord CARD | 116 | Tech 3 | | SPA |
| | | | | | | 17th | 88 ^{r.} | | | | | |
| | _ | | | | | | | | ns=1 | | | II laps=8 |
| | | | | | | 1 | | | 34.149 | | | 263.8 |
| | | | | | | | | | | | | 265.0 |
| 77 D | ominique <i>A</i> | EGER | Technoma | ig carXpe | ert SWI | | | | | _ | | 266.3 |
| | Ru | ns=2 | Total laps=8 | Fu | II laps=5 | | | | | | | 269.5 |
| 2'25 105 | 45 409 | 34 109 | 35 110 | 30 477 | 255.6 | | | | | | | 270.0 |
| | | | | | | | | | 1 | | | 268.6 |
| | | | | | | | | | | | | 269.7 |
| | | _ | | | | | | | | | | 265.6 |
| | | | | | | 9 | 2'19.483 | 38.012 | 33.902 | 37.781 | 29.788 | 265.2 |
| 5'19.539 | 3'05.976 | | | | 245.2 | | | | | | | |
| | 0 00.070 | 35.153 | 43.205 | 55.205 | 240.2 | 4041 | AA Sa | andro COR | TESE | Dynavolt I | ntact GP | GER |
| 2'12.189 | 37.701 | 32.139 | 43.205 32.851 | 55.205 29.498 | 267.9 | 18th | 11 Sa | andro COR | | Dynavolt I Total lans=8 | | |
| 2'12.189 2'11.228 | | | | | | | 11 | Rur | ns=2 | Total laps=8 | 3 Ful | II laps=5 |
| 2'11.228 | 37.701 37.043 | 32.139 31.950 | 32.851 32.684 | 29.498 29.551 | 267.9 270.2 | 1 | 2'42.895 | 1'02.134 | ns=2 35.240 | Total laps=8 | 30.737 | II laps=5 267.5 |
| 2'11.228 | 37.701 37.043 attia PASIN | 32.139 31.950 | 32.851 32.684 NGM Forw | 29.498 29.551 /ard Raci | 267.9 270.2 ng ITA | 1 2 | 2'42.895 2'13.261 | 1'02.134 37.766 | 35.240 32.272 | Total laps=8 34.784 33.235 | 30.737 29.988 | II laps=5 267.5 272.9 |
| 2'11.228 | 37.701 37.043 attia PASIN | 32.139 31.950 | 32.851 32.684 | 29.498 29.551 /ard Raci | 267.9 270.2 | 1 2 3 | 2'42.895 2'13.261 2'12.874 | 1'02.134 37.766 37.258 | 35.240 32.272 32.648 | Total laps=8 34.784 33.235 33.105 | 30.737 29.988 29.863 | 267.5 272.9 276.2 |
| 2'11.228 | 37.701 37.043 attia PASIN | 32.139 31.950 | 32.851 32.684 NGM Forw | 29.498 29.551 /ard Raci | 267.9 270.2 ng ITA | 1 2 3 4 | 2'42.895 2'13.261 2'12.874 2'24.972 | Rur 1'02.134 37.766 37.258 P 39.617 | 35.240 32.272 32.648 33.962 | Total laps=8 34.784 33.235 33.105 34.781 | 30.737 29.988 29.863 36.612 | 267.5 272.9 276.2 270.4 |
| 2'11.228 54 M | 37.701 37.043 attia PASIN | 32.139 31.950 II ns=1 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 | 29.498 29.551 vard Raci | 267.9 270.2 ng ITA II laps=8 | 1 2 3 4 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 | 35.240 32.272 32.648 33.962 33.286 | Total laps=8 34.784 33.235 33.105 34.781 33.380 | 30.737 29.988 29.863 36.612 29.646 | 267.5 272.9 276.2 270.4 269.6 |
| 2'11.228 54 M 3'24.937 | 37.701 37.043 attia PASIN Ru 1'45.615 37.388 36.948 | 32.139 31.950 II ns=1 35.117 32.266 37.283 | 32.851 32.684 NGM Forw Total laps=9 34.079 | 29.498 29.551 vard Raci Fu 30.126 | 267.9 270.2 ng ITA II laps=8 265.2 | 1 2 3 4 5 6 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 | 35.240 32.272 32.648 33.962 33.286 32.092 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 | 30.737 29.988 29.863 36.612 29.646 29.653 | 267.5 272.9 276.2 270.4 269.6 272.3 |
| 2'11.228 54 M 3'24.937 2'12.345 | 37.701 37.043 attia PASIN Ru 1'45.615 37.388 36.948 37.783 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 | 1 2 3 4 5 6 7 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 | 37.701 37.043 attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 | 1 2 3 4 5 6 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 | 35.240 32.272 32.648 33.962 33.286 32.092 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 | 37.701 37.043 attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 | 1 2 3 4 5 6 7 8 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 32.243 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 | 37.701 37.043 Attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267[32.263 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.620 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 | 1 2 3 4 5 6 7 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 32.243 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 | 37.701 37.043 Attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.620 29.507 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 | 1 2 3 4 5 6 7 8 19th | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST ns=1 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear | laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 | 37.701 37.043 Attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267[32.263 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.620 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 | 1 2 3 4 5 6 7 8 19th | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 nthony WES | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST ns=1 33.241 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear 30.525 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS |
| 2'11.228 54 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 | 37.701 37.043 Attia PASIN Ruu 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 | 32.139 31.950 II 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.620 29.507 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 | 1 2 3 4 5 6 7 8 1 9th | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST ns=1 33.241 32.349 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear 0 Ful 30.525 29.691 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS II laps=8 267.7 269.8 |
| 2'11.228 54 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 | 37.701 37.043 Attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.620 29.507 29.546 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER | 1 2 3 4 5 6 7 8 19th 1 2 3 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 2'13.132 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST ns=1 33.241 32.349 32.440 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear 30.525 29.691 29.785 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS II laps=8 267.7 269.8 272.2 |
| 2'11.228 54 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 | 37.701 37.043 Attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 | 1 2 3 4 5 6 7 8 19th 1 2 3 4 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 2'13.132 2'11.644 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear 30.525 29.691 29.785 29.543 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 11 laps=8 267.7 269.8 272.2 266.7 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.287 2'11.451 2'11.255 M 23 M 3'08.640 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 | 1 2 3 4 5 6 7 8 1 2 3 4 5 5 5 6 5 6 7 8 7 8 7 8 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear 30.525 29.691 29.785 29.543 29.669 | laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS Il laps=8 267.7 269.8 272.2 266.7 267.0 |
| 2'11.228 54 M 3'24.937 2'12.345 2'12.257 2'13.026 2'11.287 2'11.451 2'11.255 M 2'08.640 2'12.952 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 Fu 30.175 29.869 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 | 1 2 3 4 5 8 1 9 th 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 acing Tear 30.525 29.691 29.785 29.543 29.669 29.657 | 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 11 laps=8 267.7 269.8 272.2 266.7 267.0 265.4 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.287 2'11.451 2'11.255 M 3'08.640 2'12.952 2'12.761 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.447 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 Eu 30.175 29.869 29.566 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 | 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 32.082 32.118 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 | 1 laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 1 laps=8 267.7 269.8 272.2 266.7 265.4 265.7 |
| 2'11.228 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 2'12.952 2'12.761 2'11.835 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.447 32.252 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 | 29.498 29.551 vard Raci 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 Eu 30.175 29.869 29.566 29.429 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.6 GER II laps=8 263.3 268.7 270.4 269.1 | 1 2 3 4 5 8 1 9 th 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 AI 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 32.082 32.082 32.082 32.082 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 30.901 | 1 laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 1 laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'11.451 2'11.255 M 3'08.640 2'12.952 2'12.761 2'11.835 2'11.369 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 36.950 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.447 32.252 31.997 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 32.957 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 Eu 30.175 29.869 29.566 29.429 29.465 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 269.1 269.1 269.1 | 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 8 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 A 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 2'16.450 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 37.170 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 32.082 32.118 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 34.624 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 30.901 31.164 | Il laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 11 laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 260.7 |
| 2'11.228 54 M 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.451 2'11.255 M 2'12.952 2'12.761 2'11.835 2'11.369 2'22.480 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 36.950 42.880 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.447 32.252 31.997 35.948 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 32.957 33.719 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 Eu 30.175 29.869 29.566 29.429 29.465 29.933 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 269.1 268.6 266.6 | 1 2 3 4 5 6 7 8 9 9 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 A 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 2'16.450 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 | 35.240 32.272 32.648 33.962 33.286 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 32.082 32.082 32.082 32.082 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 30.901 31.164 | Il laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 11 laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 260.7 |
| 2'11.228 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 2'12.952 2'12.761 2'11.835 2'11.369 2'22.480 2'11.457 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 36.950 42.880 36.991 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.384 32.447 32.252 31.997 35.948 32.044 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 32.957 33.719 33.073 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 29.546 29.566 29.429 29.465 29.933 29.349 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 269.1 268.6 266.7 268.5 | 1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8 8 | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 A 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 2'16.450 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 37.170 Liis SALOM | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 32.118 35.500 33.492 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 34.624 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 30.901 31.164 | II laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS II laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 260.7 |
| 2'11.228 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 2'12.952 2'12.761 2'11.835 2'11.369 2'22.480 2'11.457 2'20.909 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 36.950 42.880 36.991 36.845 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.384 32.384 32.384 32.447 32.252 31.997 35.948 32.044 38.586 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 32.957 33.719 33.073 35.838 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.387 29.546 29.507 29.546 29.566 29.429 29.465 29.33 29.349 29.640 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 269.1 269.1 269.1 269.1 269.1 269.5 270.4 269.1 269.1 269.1 | 1 2 3 4 5 6 7 8 9 20th | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 A 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 2'16.450 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 37.170 Lis SALOM Rur | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 32.243 32.349 32.349 32.440 32.151 32.032 32.082 32.082 32.118 35.500 33.492 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 34.624 Pons HP 4 Total laps=8 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 30.901 31.164 | Il laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS 11 laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 260.7 SPA Il laps=6 |
| 2'11.228 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 2'12.952 2'12.761 2'11.835 2'11.369 2'22.480 2'11.457 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 36.950 42.880 36.991 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.384 32.447 32.252 31.997 35.948 32.044 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 32.957 33.719 33.073 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.444 29.387 29.507 29.546 29.546 29.566 29.429 29.465 29.933 29.349 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.0 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 269.1 269.1 269.1 269.1 269.1 269.5 | 1 2 3 4 5 6 7 8 9 20th | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 Ai 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 2'16.450 39 Lu 2'36.267 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 37.170 uis SALOM Rur 57.320 | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 ST 33.241 32.349 32.440 32.151 32.032 32.082 32.118 35.500 33.492 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 34.624 Pons HP 4 Total laps=8 34.455 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.691 29.669 29.657 29.694 30.901 31.164 | II laps=5 267.5 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS II laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 260.7 SPA II laps=6 271.9 |
| 2'11.228 3'24.937 2'12.345 2'22.257 2'13.026 2'11.396 2'11.287 2'13.423 2'11.451 2'11.255 2'12.952 2'12.761 2'11.835 2'11.369 2'22.480 2'11.457 2'20.909 | 37.701 37.043 Ru attia PASIN Ru 1'45.615 37.388 36.948 37.783 36.831 36.794 37.162 36.874 36.842 arcel SCHI Ru 1'29.802 37.433 37.544 37.017 36.950 42.880 36.991 36.845 | 32.139 31.950 II ns=1 35.117 32.266 37.283 32.314 32.053 32.267 32.263 32.209 31.900 ROTTE ns=1 34.198 32.384 32.384 32.384 32.384 32.384 32.447 32.252 31.997 35.948 32.044 38.586 | 32.851 32.684 NGM Forw Total laps=9 34.079 33.064 37.015 33.175 33.068 32.839 34.378 32.861 32.967 Tech 3 Total laps=9 34.465 33.266 33.204 33.137 32.957 33.719 33.073 35.838 | 29.498 29.551 vard Raci 29.627 30.126 29.627 31.011 29.754 29.387 29.546 29.507 29.546 29.566 29.429 29.465 29.33 29.349 29.640 | 267.9 270.2 ng ITA II laps=8 265.2 266.6 246.8 269.1 270.9 265.2 272.5 270.6 GER II laps=8 263.3 268.7 270.4 269.1 269.1 269.1 269.1 269.1 269.5 270.4 269.1 269.1 269.1 | 1 2 3 4 5 6 7 8 9 20th | 2'42.895 2'13.261 2'12.874 2'24.972 4'48.333 2'11.571 2'11.741 2'11.668 95 A 2'25.779 2'12.839 2'13.132 2'11.644 2'11.604 2'11.738 2'11.732 2'28.605 2'16.450 | Rur 1'02.134 37.766 37.258 P 39.617 3'12.021 36.946 36.735 37.021 hthony WES Rur 47.367 37.829 37.501 37.072 37.064 37.070 37.077 41.139 37.170 Lis SALOM Rur | 35.240 32.272 32.648 33.962 32.092 32.058 32.243 32.243 32.349 32.349 32.440 32.151 32.032 32.082 32.082 32.118 35.500 33.492 | Total laps=8 34.784 33.235 33.105 34.781 33.380 32.880 33.006 32.786 QMMF Ra Total laps=8 34.646 32.970 33.406 32.878 32.839 32.929 32.843 41.065 34.624 Pons HP 4 Total laps=8 | 30.737 29.988 29.863 36.612 29.646 29.653 29.942 29.618 30.525 29.691 29.785 29.543 29.669 29.657 29.694 30.901 31.164 | 272.9 276.2 270.4 269.6 272.3 271.4 277.9 m AUS II laps=8 267.7 269.8 272.2 266.7 265.4 265.7 245.8 260.7 SPA |
| | 2'11.555 81 2'41.682 2'13.369 2'13.297 2'11.509 2'11.443 2'11.691 2'11.146 2'11.332 2'19.450 5 3'34.757 2'12.340 2'12.059 2'12.059 2'11.325 2'11.387 2'11.201 2'11.922 77 D 2'25.105 2'13.155 2'12.864 2'11.287 2'17.290 | 2'11.555 37.086 81 Jordi TORRE Ru 2'41.682 1'02.345 2'13.369 37.928 2'13.297 37.658 2'11.509 37.030 2'11.443 36.817 2'11.691 37.041 2'11.146 36.811 2'11.332 36.855 2'19.450 41.183 5 Johann ZAR Ru 3'34.757 1'50.286 2'12.340 37.704 2'12.088 37.128 2'12.319 38.042 2'12.059 37.357 2'11.325 37.078 2'11.387 37.177 2'11.201 37.031 2'11.922 37.029 77 Dominique A Ru 2'25.105 45.409 2'13.155 38.043 2'12.864 37.661 2'11.287 37.194 2'17.290 P 36.986 | 2'11.555 37.086 31.932 81 | 2'11.555 37.086 31.932 33.169 81 | 2'11.555 37.086 31.932 33.169 29.368 81 Jordi TORRES Mapfre Aspar Team Runs=1 Total laps=9 Fu 2'41.682 1'02.345 34.571 34.363 30.403 2'13.369 37.928 32.315 33.099 30.027 2'13.297 37.658 32.682 32.928 30.029 2'11.509 37.030 31.996 33.040 29.443 2'11.691 37.041 32.060 32.879 29.687 2'11.146 36.811 32.018 32.913 29.404 2'11.32 36.855 31.892 33.077 29.508 2'19.450 41.183 35.162 33.482 29.623 5 Johann ZARCO AirAsia Caterham Runs=1 Total laps=9 Fu 3'34.757 1'50.286 34.608 39.271 30.592 2'12.340 37.704 32.194 33.010 29.928 2'12.319 38.042 31.950 33 | 2*11.555 37.086 31.932 33.169 29.368 271.4 81 Jordi TORRES Mapfre Aspar Team M SPA Runs=1 Total laps=9 Full laps=8 2'41.682 1'02.345 34.571 34.363 30.403 262.9 2*13.369 37.928 32.315 33.099 30.027 269.3 2*11.509 37.030 31.996 33.040 29.443 269.7 2*11.691 37.041 32.101 33.077 29.472 266.7 2*11.322 36.855 31.892 33.077 29.508 266.8 2*11.332 36.855 31.892 33.077 29.508 266.8 2*19.450 41.183 35.162 33.482 29.623 265.8 Johann ZARCO AirAsia Caterham FRA FRA Total laps=9 Full laps=8 3'34.757 1'50.286 34.608 | 2*11.555 37.086 31.932 33.169 29.368 271.4 15th 81 Jordi TORRES Mapfre Aspar Team M SPA 1 Runs=1 Total laps=9 Full laps=8 2 2*13.369 37.928 32.315 33.099 30.027 269.3 5 2*13.297 37.658 32.080 32.928 30.029 267.8 6 2*11.599 37.041 32.018 32.913 29.404 267.8 8 2*11.446 36.811 32.018 32.913 29.404 267.8 2*11.445 36.855 31.892 33.077 29.558 266.8 3*34.757 1*50.286 34.608 39.271 <th>81 Jordi TORRES Mapfre Aspar Team M SPA 1 2'37.305 2'41.682 1'02.345 34.571 34.363 30.403 262.9 4 2'13.972 2'13.369 37.928 32.315 33.099 30.027 269.3 5 2'11.606 2'13.297 37.658 32.682 32.928 30.029 267.8 6 2'11.578 2'11.443 36.817 32.060 32.879 29.687 266.7 2'17.958 2'11.332 36.851 32.011 33.077 29.472 266.7 2'17.958 2'11.443 36.811 32.018 32.913 29.404 267.8 2'11.411 2'11.332 36.855 31.892 33.077 29.508 266.8 2'11.587 2'19.450 41.183 35.162 33.482 29.623 265.8 1 1 2'38.314 2'12.340 37.704 32.194 33.010 29.432 267.1 3 2'12.241 2'21.205 37.357 31.950</th> <th> Start Star</th> <th> Part Part </th> <th> B1 Jordi TORRES</th> <th> Strict Strict </th> | 81 Jordi TORRES Mapfre Aspar Team M SPA 1 2'37.305 2'41.682 1'02.345 34.571 34.363 30.403 262.9 4 2'13.972 2'13.369 37.928 32.315 33.099 30.027 269.3 5 2'11.606 2'13.297 37.658 32.682 32.928 30.029 267.8 6 2'11.578 2'11.443 36.817 32.060 32.879 29.687 266.7 2'17.958 2'11.332 36.851 32.011 33.077 29.472 266.7 2'17.958 2'11.443 36.811 32.018 32.913 29.404 267.8 2'11.411 2'11.332 36.855 31.892 33.077 29.508 266.8 2'11.587 2'19.450 41.183 35.162 33.482 29.623 265.8 1 1 2'38.314 2'12.340 37.704 32.194 33.010 29.432 267.1 3 2'12.241 2'21.205 37.357 31.950 | Start Star | Part Part | B1 Jordi TORRES | Strict Strict |

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Warm Up Moto2 T2 T2 *T3* Lap T3 T4 Speed T4 Speed Lap Time **T**1 Lap Lap Time T1 29.595 264.6 37.498 32.072 36.008 .950 8 33.145 4 .456.340 2'12.310 5 2'49.917 1'12.914 33.187 33.892 29.924 273.2 SAG Team FRA Louis ROSSI 6 37.306 32.422 33.288 29.857 273.2 2'12.873 26th 96 Runs=1 Total laps=9 Full laps=8 7 32.089 272.6 2'11.772 37.001 33.071 29.611 8 36.924 32.100 33.065 29.859 273.7 2'11.948 1 2'48.922 1'07.034 34.573 270.2 2'11.715 36.895 32.118 32.996 29.706 273.9 2 33.042 33.520 2'14.439 37.862 30.015 269.3 2'13.867 32.581 3 38.252 33.439 29.595 269.1 Mapfre Aspar Team M SPA Nicolas TEROL **21st** 18 4 2'13.250 37.453 32.399 33.522 29.876 269.5 Total laps=9 Full laps=8 5 37.472 32.229 2'12.398 33.174 29.523 268.9 37.319 1 3'07.380 1'15.181 44.195 30.685 223.8 6 2'25.510 37.244 32.622 44.648 30.996 267.3 2 30.003 271.0 7 37.544 32.550 33.256 268.6 37.816 32.741 33.583 34.478 2'14.143 2'17.828 3 2'14.298 37.461 32.369 34.610 29.858 271.8 8 2'22.602 37.879 39.606 35.175 29.942 267.0 4 2'12.506 37.189 32.131 33.285 29.901 271.2 9 2'12.339 37.170 32.124 33.217 29.828 270.4 5 2'18.132 37.721 34.629 35.369 30.413 249.7 Hafizh SYAHRIN Petronas Raceline Ma MAL 6 37.224 32.208 33.009 29.678 271.1 27th 55 2'12.119 Runs=1 Total laps=9 Full laps=8 7 2'11.854 37.182 31.986 33.006 29.680 272.2 37.269 32.085 270.3 8 2'12.049 33.065 29.630 1 1'06.559 33.943 30.780 267.7 2'45.670 34.388 272.6 9 2'27.368 40.901 43.377 33.227 29.863 2 38.412 32.493 33.613 30.231 270.1 2'14.749 3 2'13.872 37.790 32.343 33.444 30.295 270.0 AGR Team SPA **Axel PONS** 22nd 49 4 2'36.742 43.631 43.375 39.056 30.680 187.3 Total laps=9 Full laps=8 Runs=1 5 2'21.241 40.468 36.190 34.444 30.139 274.1 1 2'37.554 58.640 33.904 34.530 30.480 262.9 6 37.533 32.075 33.270 29.925 271.6 2'12.803 2 32.922 33.945 30.047 271.0 7 29.963 271.4 2'15.154 38.240 2'12.442 37.133 31.979 33.367 3 2'13.293 37.496 32,460 33.307 30.030 268.9 8 2'37.216 42.622 38.095 39.285 37.214 269.34 37.488 32.262 33.384 29.779 267.9 9 37.877 32.431 33.415 29.893 269.8 2'13.616 2'12.913 5 2'12.835 37.262 32.219 33.619 29.735 267.6 AirAsia Caterham USA Josh HERRIN 6 37.161 32.191 33.079 29.661 267.1 2'12.092 28th 2 Runs=1 Total laps=9 Full laps=8 33.031 267.3 2'11.925 37.076 32.073 29.745 8 40.489 32.596 267.4 32.984 29.634 2'15.703 1 1'50.971 34.345 35.874 30.473 265.8 3'31.663 9 36.906 34.184 33.852 29.743 266.4 2'14.685 32.690 29.669 268.9 2 2'14.288 38.604 33.325 33.619 3 37,405 32,468 29.821 267.7 2'13.313 Gresini Moto2 Lorenzo BALDASS ITA 23rd 4 2'13.385 38.331 32.318 33.109 29.627 270.5 Runs=1 Total laps=9 Full laps=8 5 2'12.931 37.279 32.658 33.211 29.783 268.1 1 2'54.658 1'14.352 34.837 34.667 30.802 261.0 6 2'12.727 37.395 32.504 33.158 29.670 268.1 2 30.090 38.302 32,650 33.818 265.8 7 41.602 38.483 39.926 30.028 199.5 2'14.860 2'30.039 3 2'13.607 37,663 32,452 33.551 29.941 266.1 8 37.140 32.304 33.155 29.881 266.8 2'12.480 4 37.187 32.322 33.374 29.861 270.8 32.312 33.230 29.856 266.2 2'12.744 9 2'12.688 37.290 5 2'12.157 37.222 32.073 33.267 29.595 268.6 Gino REA AGT REA Racing **GBR** 6 39.145 41.848 37.203 30.434 203.0 29th 2'28.630 8 267.5 Runs=1 Total laps=9 Full laps=8 2'15.054 38.402 32.125 33.662 30.865 8 36.920 31.964 33.187 29.868 269.1 2'11.939 1 49.981 34.215 41.247 30.987 242.7 2'36.430 37.090 32.517 33.049 9 2'20.789 38.133 270.8 2 38.271 32.539 33.349 29.907 268.3 2'14.066 3 38.135 32.451 33.509 30.226 268.1 2'14.321 **IodaRacing Project** SWI Randy KRUMMENA 24th 4 4 2'13.487 37.446 32.117 34.186 29.738 268.4 Runs=2 Total laps=8 Full laps=5 5 32.312 37.268 33.074 30.149 266.6 2'12.803 1 2'25.561 45.764 34.012 30.690 264.7 6 38.998 32.753 33.564 30.133 267.1 2'15.448 2 37.608 32.669 33.367 29.688 264.1 7 38.563 34.121 42.153 41.068 234.9 2'13.332 2'35.905 3 8 38.899 37.256 32.779 33.376 29.968 266.2 38.435 33.565 31.288 261.5 2'13.379 2'22.187 4 37.292 32.340 33.824 29.818 265.3 9 37.726 32.298 33.571 30.005 269.4 2'13.600 2'13.274 5 2'24.333 40.456 34.759 33.195 Teluru Team JiR Web JPN Tetsuta NAGASHIM 6 5'02.276 34.834 35.983 29.737 258.3 30th 45 Runs=2 Total laps=8 Full laps=5 2'12.244 36.994 32.184 33.113 29.953 265.0 8 32.325 33.104 2'12.205 37.111 29.665 265.2 59.897 30.66 2'39.084 34.737 2 38.265 33.585 33.559 30.447 266.7 2'15.856 Italtrans Racing Team ITA Franco MORBIDEL 21 **25th** 3 33.588 2'15.104 38.115 33.282 30.119 266.6 Total laps=8 Runs=2 Full laps=6 4 2'24.625 38.608 32.673 33.920 39.424 266.1 34.065 34.746 35.016 5 2'56.558 33.724 35.504 30.795 2'30.042 46.215 265.6 4'36.581 260.9 2 5'00.062 3'22.439 33.803 30.307 6 2'14.479 38.200 32.476 33.522 30.281 266.0 32.436 264.1 3 264.7 7 37.823 30.095 2'14.007 38,128 32.324 33.611 29.944 2'13.674 33.320 4 2'13.216 37.654 32.297 33.355 29.910 264.1 37.460 32.461 33.474 30.054 263.2 2'13.449

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GER

2'10.690

263.9

<u> 266.6</u>

264.4



36.807

31.953



32.765

29.165

2'14.161

2'12.676

2'12.686

Fastest Lap:

5

6

7

37.682

37.548

37.371

Jonas FOLGER

32.332

32,229

32.419

34.082

33.147

33.111

30.065

29.752

29.785

AGR Team

Warm Up Moto2

Lap Lap Time

| vvai | шор | | | | | |
|------|------------|----------|--------|--------------|-----------|----------|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 210 | t 97 Ro | man RAM | os | QMMF Ra | cing Tear | n SPA |
| 31s | 97 | | | Total laps=9 | Ful | I laps=8 |
| 1 | 2'26.149 | 47.877 | 33.248 | 34.413 | 30.611 | 265.0 |
| 2 | 2'15.026 | 37.980 | 32.566 | 34.652 | 29.828 | 266.5 |
| 3 | 2'27.286 | 37.823 | 33.355 | 40.516 | 35.592 | 193.3 |
| 4 | 2'17.782 | 40.360 | 33.385 | 33.828 | 30.209 | 266.1 |
| 5 | 2'14.172 | 37.794 | 32.484 | 33.879 | 30.015 | 265.8 |
| 6 | 2'19.069 | 39.036 | 33.674 | 35.025 | 31.334 | 267.9 |
| 7 | 2'13.661 | 37.790 | 32.406 | 33.415 | 30.050 | 265.9 |
| 8 | 2'13.518 | 37.446 | 32.420 | 33.569 | 30.083 | 265.1 |
| 9 | 2'14.079 | 37.792 | 32.771 | 33.512 | 30.004 | 265.2 |
| 32n | d 25 Azl | an SHAH | | IDEMITSU | l Honda T | ea MAL |
| | u 20 | Rur | าร=1 | Total laps=9 | Ful | I laps=8 |
| 1 | 3'26.056 | 1'45.085 | 35.811 | 34.526 | 30.634 | 271.2 |
| 2 | 2'15.546 | 38.417 | 33.100 | 33.782 | 30.247 | 265.1 |
| 3 | 2'19.178 | 39.471 | 35.721 | 33.891 | 30.095 | 268.2 |
| 4 | 2'15.722 | 37.598 | 32.468 | 33.558 | 32.098 | 268.3 |
| 5 | 2'14.507 | 38.541 | 32.563 | 33.343 | 30.060 | 269.1 |
| 6 | 2'14.338 | 37.865 | 32.925 | 33.626 | 29.922 | 264.8 |
| 7 | 2'14.910 | 38.181 | 32.830 | 33.731 | 30.168 | 266.6 |
| 8 | 2'13.801 | 37.726 | 32.537 | 33.444 | 30.094 | 267.1 |
| 9 | 2'13.647 | 37.824 | 32.562 | 33.337 | 29.924 | 267.5 |
| • | Thi | tipong W | NDOKO | APH PTT | The Pizza | STHA |
| 33r | d∣ 10 ∣''' | | | Total laps=9 | | I laps=8 |
| 1 | 2'38.591 | 54.833 | 35.559 | 35.930 | 32.269 | 264.2 |
| 2 | 2'15.880 | 38.647 | 33.237 | 33.670 | 30.326 | 268.3 |
| 3 | 2'15.289 | 38.086 | 33.118 | 33.906 | 30.179 | 269.5 |
| 4 | 2'14.712 | 38.344 | 32.780 | 33.527 | 30.061 | 268.6 |
| 5 | 2'13.831 | 37.731 | 32.668 | | 30.050 | 267.0 |
| 6 | 2'14.881 | 38.198 | 32.884 | 33.651 | 30.148 | 267.5 |
| 7 | 2'15.798 | 38.275 | 32.821 | 34.038 | 30.664 | 265.2 |
| 8 | 2'14.440 | 37.994 | 32.796 | 33.639 | 30.011 | 267.1 |
| 9 | 2'20.373 | 38.608 | 36.640 | 34.137 | 30.988 | 267.1 |
| | - Po | bin MULH | | Technoma | n carXne | rt SWI |
| 34t | h 70 🛰 | | | Total laps=9 | | I laps=8 |
| 1 | 2'36.811 | 55.904 | 34.685 | 35.171 | 31.051 | 265.8 |
| 2 | 2'16.819 | 38.687 | 33.132 | 34.723 | 30.277 | 270.1 |
| 3 | 2'18.068 | 38.100 | 36.046 | 33.734 | 30.188 | 265.2 |
| 4 | 2'16.216 | 38.210 | 32.746 | 34.843 | 30.417 | 267.4 |
| 5 | 2'14.098 | 38.051 | 32.617 | | 30.054 | 267.9 |
| 6 | 2'14.895 | 37.858 | 32.787 | 33.960 | 30.290 | 265.8 |
| 7 | 2'15.374 | 38.201 | 33.282 | 33.660 | 30.231 | 266.8 |
| 8 | 2'33.520 | 38.042 | 37.790 | 43.380 | 34.308 | 186.0 |
| 9 | 2'15.679 | 38.248 | 33.089 | 33.753 | 30.589 | 272.0 |

| Fastest Lan: | Jonas FOI GFR | AGR Team | GFR | 2'10.690 | 36.807 | 31.953 | 32.765 | 29.165 |
|--------------|---------------|----------|-----|----------|--------|--------|--------|--------|

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T4 Speed