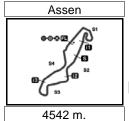
Computerised results and timing service provided by TISSOT



IVECO TT ASSEN Free Practice Nr. 1 Chronological Analysis of Performances

MotoGP



P Cro	T1 Time from finish line to P Crossing the finish line in pit lane T2 Time from 1st intermed.												
	Lap Time	71	<i>T2</i>	<i>T3</i>		Speed		Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed
	•						•						
1st	58 Ma	arco SIMO					10	1'52.057	37.014	16.930	32.028	26.085	257.5
		Ru	ns=3 To	otal laps=1	7 Full	laps=13	11 12	1'51.208	36.198 35.783	17.009 16.516	32.245 31.697	25.756 25.531	255.6 263.6
1	4'58.392 F	3'23.997	21.327	37.639	35.429	211.3	12	1'49.527					
2	5'16.117	3'54.374	18.845	34.578	28.320	218.9	4th	4 An	drea DOV	IZIOSO	Repsol Ho	onda Tear	n ITA
3	1'58.496	39.198	17.830	33.795	27.673	239.4	401	-	Ru	ns=3 To	otal laps=1	7 Full	laps=13
4	1'54.376	37.803	17.200	32.841	26.532	250.0	1	3'08.031 F	2 1'37.437	19.708	36.845	34.041	206.7
5	1'52.337	36.713	17.089	32.406	26.129	248.3	2	9'04.046	7'37.308	19.279	37.458	30.001	214.6
6 7	1'52.595 1'50.596	37.838 36.113	16.771 16.680	31.995 31.743	25.991 26.060	253.3 252.7	3	2'11.144	49.506	18.532	35.402	27.704	223.8
8	1'50.543	36.074	16.773	31.743	25.775	242.4	4	1'57.928	38.786	17.875	34.059	27.208	247.9
9	1'58.098 F		17.147	32.378	31.710	252.6	5	1'54.918	38.318	17.100	33.085	26.415	251.8
10	8'50.850	7'28.534	19.908	34.622	27.786	238.5	6	1'53.086	37.080	17.045	32.750	26.211	256.2
11	1'55.117	37.892	17.717	32.961	26.547	244.2	7	1'52.184	36.756	16.985	32.492	25.951	259.1
12	1'52.713	36.985	17.355	31.999	26.374	240.5	8	1'51.296	36.455	16.717	32.250	25.874	264.3
13	1'51.839	36.504	16.922	32.504	25.909	244.7	9	2'01.498 F		17.371	34.115	32.954	249.8
14	1'50.774	36.190	16.762	31.858	25.964	252.3	10	6'43.841	5'21.763	18.559	34.975	28.544	231.9
15	1'49.036	35.788	16.397	31.467	25.384	259.6	11	1'56.757	38.134	17.806	33.521	27.296	248.5
16	1'50.270	35.907	16.695	31.613	26.055	259.9	12	1'53.596	37.038	17.387	32.597	26.574	239.0
17	1'50.572	36.116	16.891	31.718	25.847	234.8	13	1'52.769	36.937	17.147	32.506	26.179	249.1
			2001	Ducati Te	om	IT A	14 15	1'52.221	36.542 36.300	16.963 16.746	32.361 32.074	26.355 25.870	252.2 252.4
2nd	46 Va	lentino RO				ITA	16	1'50.990 1'50.404	36.056	16.746	31.850	25.858	252.4
		Ru	ns=3 To	otal laps=1	8 Full	laps=13	17	1'49.640	35.838	16.643	31.644	25.515	251.1
1	3'04.834	1'41.621	19.211	35.502	28.500			1 43.040	33.030	10.043	31.077	20.010	201.1
2													
2	2'06.671 F		18.390	35.143	34.143		5th	1 Jo	rge LORE	NZO	Yamaha I	Factory Ra	aci SPA
3	5'06.331	3'46.141	18.829	34.404	26.957	220.0	5th	1 ^{Jo}	_		Yamaha I otal laps=1	-	
3 4	5'06.331 1'55.455	3'46.141 37.877	18.829 17.430	34.404 33.127	26.957 27.021	247.6			Ru	ns=3 To	otal laps=1	2 Fu	II laps=8
3 4 5	5'06.331 1'55.455 1'54.469	3'46.141 37.877 38.104	18.829 17.430 17.353	34.404 33.127 32.745	26.957 27.021 26.267	247.6 241.1	1	18'53.109	_			-	
3 4 5 6	5'06.331 1'55.455 1'54.469 1'52.201	3'46.141 37.877 38.104 36.905	18.829 17.430 17.353 17.180	34.404 33.127 32.745 32.241	26.957 27.021 26.267 25.875	247.6 241.1 237.2			17'27.179	ns=3 To	otal laps=13 36.993	2 Fu	II laps=8 197.5
3 4 5 6 7	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765	3'46.141 37.877 38.104 36.905 36.863	18.829 17.430 17.353 17.180 16.756	34.404 33.127 32.745 32.241 31.939	26.957 27.021 26.267 25.875 26.207	247.6 241.1 237.2 251.0	1 2	18'53.109 1'59.955	17'27.179 39.384	ns=3 To 19.867 18.409	36.993 34.481	2 Fu 29.070 27.681	II laps=8 197.5 227.0
3 4 5 6 7 8	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943	3'46.141 37.877 38.104 36.905 36.863 36.148	18.829 17.430 17.353 17.180 16.756 16.677	34.404 33.127 32.745 32.241 31.939 31.752	26.957 27.021 26.267 25.875 26.207 26.366	247.6 241.1 237.2 251.0 257.7	1 2 3	18'53.109 1'59.955 1'56.212	Rui 17'27.179 39.384 37.816	19.867 18.409 17.796	36.993 34.481 33.775	2 Fu 29.070 27.681 26.825	197.5 227.0 225.2
3 4 5 6 7 8 9	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179	18.829 17.430 17.353 17.180 16.756 16.677 16.834	34.404 33.127 32.745 32.241 31.939 31.752 31.785	26.957 27.021 26.267 25.875 26.207 26.366 25.737	247.6 241.1 237.2 251.0 257.7 252.9	1 2 3 4	18'53.109 1'59.955 1'56.212 1'54.166	Rui 17'27.179 39.384 37.816 36.982 36.407	19.867 18.409 17.796 17.273	36.993 34.481 33.775 33.272	2 Fu 29.070 27.681 26.825 26.639	197.5 227.0 225.2 252.0 252.4
3 4 5 6 7 8 9	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584	247.6 241.1 237.2 251.0 257.7 252.9 243.7	1 2 3 4 5	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183	19.867 18.409 17.796 17.273 17.143	36.993 34.481 33.775 33.272 32.716	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194	197.5 227.0 225.2 252.0 252.4 210.8 233.4
3 4 5 6 7 8 9 10	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5	1 2 3 4 5 6 7 8	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496	Ru 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472	19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7
3 4 5 6 7 8 9 10	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7	1 2 3 4 5 6 7 8	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4
3 4 5 6 7 8 9 10	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6	1 2 3 4 5 6 7 8 9	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205	19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8
3 4 5 6 7 8 9 10 11 12 13 14	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6	1 2 3 4 5 6 7 8 9 10	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1
3 4 5 6 7 8 9 10 11 12 13	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6	1 2 3 4 5 6 7 8 9	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989	19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8
3 4 5 6 7 8 9 10 11 12 13 14 15	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6 252.0	1 2 3 4 5 6 7 8 9 10 11 12	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 2'32.433 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995	Rul 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600	19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196 26.292	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6 252.0 231.2	1 2 3 4 5 6 7 8 9 10	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 2'32.433 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600	19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196 26.292 25.945 25.639	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6 252.0 231.2 243.5 262.0	1 2 3 4 5 6 7 8 9 10 11 12 6th	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster V	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701	II laps=8 197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ecc GBR laps=10
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196 26.292 25.945 25.639	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6 252.0 231.2 243.5 262.0	1 2 3 4 5 6 7 8 9 10 11 12 6th	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster V	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 1'57.095 1'53.483 1'57.095 1'53.483 1'51.731 1'51.910 1'50.648 1'49.396	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Herotal laps=1	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196 26.292 25.945 25.639	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6 252.0 231.2 243.5 262.0 m AUS	1 2 3 4 5 6 7 8 9 10 11 12 6th	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 1'57.095 1'53.483 1'57.095 1'53.483 1'51.731 1'51.910 1'50.648 1'49.396	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 STON Ru 11'01.999	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hotel laps=1:	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143 1'59.440	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 /amaha To 3 Full 29.227 27.303 26.473	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 1'57.095 1'53.483 1'57.095 1'51.731 1'51.910 1'50.648 1'49.396	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 SEEY STON Ru 11'01.999 38.470	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hobal laps=1: 36.037 33.191	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 250.6 252.0 231.2 243.5 262.0 m AUS	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143 1'59.440 1'52.935	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219 32.483	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 /amaha To 3 Full 29.227 27.303 26.473 26.400	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5 251.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 3	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 1'57.095 1'53.483 1'57.095 1'51.910 1'50.648 1'49.396 1'49.396	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 ISEEY STON Ru 11'01.999 38.470 37.686	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hotal laps=1: 36.037 33.191 32.942	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437 34.143	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS Il laps=7 208.1 251.5 260.1	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4 5	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143 1'59.440 1'52.935 1'56.160	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849 38.328	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203 18.023	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219 32.483 33.552	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303 26.473 26.400 26.257	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5 251.0 263.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 4	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396 2'01.898 6'51.755	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 ISEEY STON Ru 11'01.999 38.470 37.686 5'34.676	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487 IER 19.857 17.338 17.127 17.367	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hebatal laps=1: 36.037 33.191 32.942 33.420	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.387 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437 34.143	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS Il laps=7 208.1 251.5 260.1 248.6	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4 5 6	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143 1'59.440 1'52.935 1'56.160 1'52.298	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849 38.328 36.479	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203 18.023 16.723	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219 32.483 33.552 32.488	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303 26.473 26.400 26.257 26.608	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5 251.0 263.5 269.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 4 5	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396 27 Ca	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 ISEEY STON Ru 11'01.999 38.470 37.686 5'34.676 36.558	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487 IER 19.857 17.338 17.127 17.367 16.536	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hotal laps=1: 36.037 33.191 32.942 33.420 32.213	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437 34.143 26.292 25.817	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS Il laps=7 208.1 251.5 260.1 248.6 279.3	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4 5 6 7	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143 1'59.440 1'52.935 1'56.160 1'52.298 2'03.533	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849 38.328 36.479 45.113	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203 18.023 16.723 17.908	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \(\) otal laps=1: 38.590 34.689 33.219 32.483 33.552 32.488 32.960	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303 26.473 26.400 26.257 26.608 27.552	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5 251.0 263.5 269.5 256.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 4 5 6	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396 2'01.898 6'51.755 1'51.755 1'51.755	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 ISEY STON Ru 11'01.999 38.470 37.686 5'34.676 36.558 35.920	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487 IER 19.857 17.338 17.127 17.367 16.536 16.600	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hotal laps=1: 36.037 33.191 32.942 33.420 32.213 31.856	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437 34.143 26.292 25.817 25.790	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS Il laps=7 208.1 251.5 260.1 248.6 279.3 269.8	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4 5 6	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 28'32.376 1'59.143 1'59.440 1'52.935 1'56.160 1'52.298 2'03.533 1'52.881	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849 38.328 36.479 45.113 36.443	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203 18.023 16.723	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219 32.483 33.552 32.488	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303 26.473 26.400 26.257 26.608 27.552 27.176	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5 251.0 263.5 269.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 4 5 6 7	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396 2'01.898 6'51.755 1'51.124 1'50.166 1'49.878	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 ISEEY STON Ru 11'01.999 38.470 37.686 5'34.676 36.558 35.920 35.702	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487 IER 19.857 17.338 17.127 17.367 16.536 16.600 16.427	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.815 31.428 Repsol Hotal laps=1: 36.037 33.191 32.942 33.420 32.213 31.856 31.881	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.387 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437 34.143 26.292 25.817 25.790 25.868	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS Il laps=7 208.1 251.5 260.1 248.6 279.3 269.8 271.9	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4 5 6 6 7 8	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 Ca 18'32.376 1'59.143 1'59.440 1'52.935 1'56.160 1'52.298 2'03.533	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849 38.328 36.479 45.113	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203 18.023 16.723 17.908 16.728	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219 32.483 33.552 32.488 32.960 32.534	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303 26.473 26.400 26.257 26.608 27.552	197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBR laps=10 237.1 248.3 229.5 251.0 263.5 269.5 256.5 273.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 4 5 6	5'06.331 1'55.455 1'54.469 1'52.201 1'51.765 1'50.943 1'50.535 1'59.695 8'40.653 1'57.095 1'53.483 1'52.854 1'51.731 1'51.910 1'50.648 1'49.396 2'01.898 6'51.755 1'51.755 1'51.755	3'46.141 37.877 38.104 36.905 36.863 36.148 36.179 37.722 7'13.421 38.535 37.282 37.102 36.704 36.631 36.268 35.842 ISEEY STON Ru 11'01.999 38.470 37.686 5'34.676 36.558 35.920 35.702	18.829 17.430 17.353 17.180 16.756 16.677 16.834 17.092 20.422 17.724 17.361 17.192 16.947 17.089 16.620 16.487 IER 19.857 17.338 17.127 17.367 16.536 16.600	34.404 33.127 32.745 32.241 31.939 31.752 31.785 32.297 37.181 33.852 32.453 32.218 31.884 31.898 31.815 31.428 Repsol Hotal laps=1: 36.037 33.191 32.942 33.420 32.213 31.856	26.957 27.021 26.267 25.875 26.207 26.366 25.737 32.584 29.629 26.984 26.342 26.196 26.292 25.945 25.639 onda Tean 2 Ful 27.696 26.437 34.143 26.292 25.817 25.790	247.6 241.1 237.2 251.0 257.7 252.9 243.7 197.5 237.7 246.6 252.0 231.2 243.5 262.0 m AUS Il laps=7 208.1 251.5 260.1 248.6 279.3 269.8	1 2 3 4 5 6 7 8 9 10 11 12 6th 1 2 3 4 5 6 6 7 8 9	18'53.109 1'59.955 1'56.212 1'54.166 1'52.841 2'06.915 F 2'32.433 F 7'15.496 1'53.726 1'51.350 1'50.849 1'49.995 28'32.376 1'59.143 1'59.440 1'52.935 1'56.160 1'52.298 2'03.533 1'52.881 2'10.274	Rui 17'27.179 39.384 37.816 36.982 36.407 38.969 1'07.183 5'55.472 37.237 36.205 35.989 35.600 I CRUTCH Rui 17'04.786 39.109 39.084 36.849 38.328 36.479 45.113 36.443 47.470 36.416	ns=3 To 19.867 18.409 17.796 17.273 17.143 19.314 17.754 18.432 17.325 17.162 17.056 17.048 ILOW ns=2 To 19.773 18.042 20.664 17.203 18.023 16.723 17.908 16.728 17.148	36.993 34.481 33.775 33.272 32.716 33.517 33.302 33.976 32.521 32.013 31.800 31.646 Monster \ otal laps=1: 38.590 34.689 33.219 32.483 33.552 32.488 32.960 32.534 39.090	2 Fu 29.070 27.681 26.825 26.639 26.575 35.115 34.194 27.616 26.643 25.970 26.004 25.701 7amaha To 3 Full 29.227 27.303 26.473 26.400 26.257 26.608 27.552 27.176 26.566	1 laps=8 197.5 227.0 225.2 252.0 252.4 210.8 233.4 222.7 241.4 240.8 245.1 242.1 ec GBF laps=10 237.1 248.3 229.5 251.0 263.5 269.5 273.0 267.4

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San Carlo Honda Gre



35.788

1'49.036



31.467

Fastest Lap:

Marco SIMONCELLI

Free Practice Nr. 1 MotoGP

												IVIOL	
	Lap Time		T2	<i>T3</i>		Speed	Lap L	ap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
12	5'03.48		17.389	33.151	26.883	255.0	10th	11 B	en SPIES		Yamaha F	-actory Ra	aci US/
13	1'50.38	36.106	16.459	31.992	25.829	277.6	10111	• •	Ru	ns=3 To	otal laps=1	5 Full	laps=1
	4-	Karel ABRA	НΔМ	Cardion A	AB Motora	cin CZE	1	3'40.319	P 2'06.986	18.690	35.511	39.132	210.4
7th	17			otal laps=2		laps=19	2	9'49.662	8'23.624	18.864	37.887	29.287	217.1
							3	1'59.275	39.495	17.678	34.459	27.643	239.8
	10'49.61		21.640	38.622	30.541	188.0	4	1'56.790	38.817	17.304	33.574	27.095	244.7
2	2'03.52		19.114	35.164	27.973	217.2	5	1'54.755	37.210	17.180	33.406	26.959	260.4
3	1'58.14		17.937	33.901	27.003	234.4	6	1'54.906	37.275	17.521	33.456	26.654	236.0
4	1'56.30		17.502	33.151	26.961	253.1	7	1'56.526	37.701	17.740	34.165	26.920	235.7
5	1'54.43		17.295	32.712	26.506	258.7	8	1'58.470	39.437	18.445	33.494	27.094	225.8
6	1'53.37		17.245	32.505	26.305	248.2	9	1'54.526	37.445	17.302	32.946	26.833	243.0
7	1'53.00	9 36.883	17.116	32.542	26.468	248.0	10	1'52.941	36.676	17.216	32.458	26.591	239.3
8	1'54.14		17.086	32.789	26.670	251.9	11	1'51.894	36.383	16.853	32.276	26.382	247.8
9	1'53.02		16.967	32.498	26.457	255.6	12	2'13.997		18.088	34.903	40.350	233.4
10	1'52.84		16.943	32.448	26.182	257.8	13	9'35.828	8'13.610	18.911	35.491	27.816	231.3
11	1'51.95		16.838	32.147	26.264	263.4	14	1'54.164	37.771	17.057	32.824	26.512	240.6
12	1'52.08	6 36.749	16.853	32.242	26.242	262.9	15	1'51.590	36.398	16.722	32.319	26.151	258.9
13	1'51.84	2 36.651	16.924	32.125	26.142	259.7	10	1 31.330	00.000	10.722	02.010	20.101	200.0
14	1'52.37	1 36.899	16.976	32.164	26.332	253.4	114h	8 H	ector BARI	BERA	Mapfre As	spar Team	n M SP
15	1'51.92	3 36.878	16.943	32.142	25.960	255.1	11th	0	Ru	ns=2 To	otal laps=1	5 Full	laps=1
16	1'50.83	3 6.449	16.739	31.848	25.802	263.1		0140 407					
17	1'50.69	36.473	16.641	31.863	25.716	259.5	1	9'10.187	7'38.413	20.699	39.725	31.350	208.2
18	1'50.41	3 6.234	16.579	31.678	25.922	263.5	2	2'06.157	41.926	18.849	36.345	29.037	219.6
19	1'51.63	9 36.405	16.522	32.123	26.589	269.1	3	1'59.538	39.222	17.987	34.334	27.995	227.2
20	1'50.93	7 36.471	16.969	31.786	25.711	253.1	4	2'04.658		17.578	33.862	35.310	240.1
				M ()	/ b - T			12'11.782	10'44.979	19.398	37.021	30.384	211.1
8th	5	Colin EDWA			Yamaha T		6	2'01.035	39.716	17.975	34.625	28.719	230.0
Otti	J	Ru	ıns=3 T	otal laps=1	5 Full	laps=10	7	1'57.624	38.248	17.625	34.037	27.714	240.6
1	3'26.62	2 1'50.154	21.985	40.805	33.678	180.7	8	1'57.589	38.083	18.100	33.920	27.486	231.4
2	2'28.22		20.331	40.217	44.333	211.9	9	1'55.705	38.004	17.516	33.261	26.924	238.7
3	9'47.29		20.353	38.155	30.381	204.0	10	1'54.428	37.162	17.430	33.063	26.773	226.3
4	2'02.58		18.384	35.168	28.453	230.1	11	1'54.696	37.491	17.299	33.194	26.712	242.6
5	1'58.71		17.853	34.251	28.009	245.7	12	1'53.865	37.282	17.246	32.729	26.608	243.1
6	1'57.81		17.938	34.079	27.551	241.9	13	1'53.177	36.899_	17.124	32.543	26.611	234.9
7	2'17.92		19.508	36.428	40.985	220.9	14	1'52.646	36.958	16.797	32.531	26.360	244.5
8	8'10.32		19.202	35.379	28.679	221.9	15	1'53.036	36.631	17.091	32.409	26.905	243.4
9	1'57.28		18.069	33.525	27.474	234.5			iroshi AOY	A B A A	Repsol Ho	onda Tear	n JPI
10	1'55.56		18.038	32.760	27.221	236.9	12th	7 H					
11	1'53.68		17.807	32.355	26.648	230.8			Ru	ns=2 To	otal laps=19	9 Full	laps=1
12	1'52.35		17.416	32.105	26.434	235.8	1	2'47.347	1'23.266	19.617	35.616	28.848	194.4
13	1'51.90		17.410	31.901	26.272	240.4	2	2'03.761	39.741	19.070	36.497	28.453	204.4
14			17.072	32.358	26.104	244.1	3	1'59.489	39.554	18.115	34.534	27.286	227.8
15	1'51.65		16.966		26.322	244.1	4	1'58.007	39.153	18.100	33.694	27.060	212.2
ı J	1'50.96	30.009	10.300	31.611	20.022	242.0	5	1'56.865	38.701	17.510	33.573	27.081	228.1
O4I-	00	Nicky HAYD	EN	Ducati Te	eam	USA	6	1'56.325	38.179	17.518	33.631	26.997	226.2
9th	69	=		otal laps=1		laps=13	7	1'56.374	38.102	17.621	33.620	27.031	225.6
	4010==						8	1'55.305	37.712	17.342	33.315	26.936	236.2
	12'37.72		20.117	38.393	30.267	200.1	9	1'54.232	37.255	17.046	32.965	26.966	233.7
2	2'03.98		18.704	35.454	28.544	226.2	_10	2'06.183		17.631	33.797	36.060	225.2
3	1'59.74		18.014	34.810	27.642	241.8		10'38.438	9'14.420	19.326	35.942	28.750	209.0
4	1'57.41		17.397	34.109	27.372	250.7	12	1'59.670	39.738	17.992	33.953	27.987	222.5
5	1'55.80		17.247	33.796	26.628	250.9	13	1'58.512	38.668	17.942	33.978	27.924	221.3
6	1'55.03		17.215	33.790	26.584	256.0	14	1'56.739	38.684	17.671	33.231	27.153	231.9
7	1'53.99		17.306	33.040	26.423	258.4	15	1'56.037	38.323	17.588	33.090	27.036	229.7
8	1'52.30		16.938	32.554	26.237	254.7	16	1'54.571	37.507	17.444	32.871	26.749	238.2
9	1'58.13		17.678	34.105	27.104	240.8	17	1'53.828	37.246	17.147	32.715	26.720	233.3
10	2'05.55	9 P 37.291	17.698	35.357	35.213	256.5	18	1'54.008	37.209	17.177	33.002	26.525	238.8
11	6'58.39	7 5'37.896	18.746	34.345	27.410	225.6	19	1'53.132	37.138	16.820	32.584	26.590	249.3
	1'54.94	2 37.766	17.309	33.192	26.675	257.6		. 00.102	07.100	10.020	<u>52.007</u>	_0.000	70.0
		3 7.317	17.180	32.726	26.623	251.8	13th	19 ^A	Ivaro BAU	ISTA	Rizla Suz	uki MotoG	P SP
12	1'53.84	07.017					. STM						laps=1
12 13			16.874	32.300	26.418	254.1	13111	13	Ru	ns=2 Tr	otal lans=14	5 Full	
12 13 14	1'53.84	36.636	16.874 17.187	32.300 32.613	26.418 29.375	254.1 244.8					otal laps=1		•
12 13 14 15	1'53.84 1'52.22	36.636 36.444						11'48.974 2'05.554	10'18.644 42.185	ns=2 To 20.128 18.694	39.516 36.194	5 Full 30.686 28.481	205.5 229.8

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ITA

1'49.036

San Carlo Honda Gre



35.788

16.397



31.467

25.384

Fastest Lap:

Marco SIMONCELLI

Free Practice Nr. 1	toGP
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Fre	e Practice	e Nr. 1										Mot	oGP
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
3	2'00.976	39.660	17.977	35.270	28.069	233.3	12	1'53.353	37.005	17.493	32.467	26.388	227.0
4	2'03.182	39.907	20.687	34.876	27.712	160.4	13	1'53.396	37.255	17.341	32.148	26.652	243.1
5	1'58.108	38.817	17.697	34.223	27.371	238.7	14	1'53.474	37.297	17.327	32.513	26.337	241.7
6	1'56.094	37.990	17.442	33.660	27.002	245.1					Dromos D	lasina Tas	
7	2'05.332 P	37.543	17.142	33.641	37.006	249.6	17t	h 14 Ka	andy DE Pl		Pramac R	•	
8	8'12.298	6'48.332	19.283	35.630	29.053	213.6			Ru	ns=2 To	tal laps=13	3 Full	laps=10
9	2'01.819	40.964	17.955	35.253	27.647	237.6	1	17'00.685	15'33.252	19.309	37.938	30.186	211.5
10	1'56.389	38.294	17.502	33.593	27.000	240.1	2	2'03.878	41.095	18.331	35.883	28.569	228.7
11	1'55.072	37.621	17.170	33.320	26.961	246.6	3	2'00.392	39.664	18.337	34.706	27.685	241.5
12	1'54.755	37.386	17.435	33.051	26.883	244.4	4	1'58.369	38.766	17.890	34.205	27.508	245.5
13	1'54.328	37.265	17.196	33.077	26.790	248.0	5	2'25.144	P 50.773	19.017	37.667	37.687	220.5
14	1'53.920	37.168	17.099	32.971	26.682	243.5	6	7'51.699	6'28.336	19.292	35.623	28.448	219.2
15	1'53.164	36.955	16.917	32.846	26.446	237.6	7	1'58.571	39.219	18.039	33.837	27.476	242.1
	Ton	ni ELIAS		LCR Hone	da MotoG	P SPA	8	1'56.179	38.482	17.813	33.165	26.719	237.3
14t	:h 24 10n						9	1'54.893	37.508	17.526	33.025	26.834	246.7
		Rui	ns=2 To	tal laps=1	b Full	laps=11	10	1'54.563	37.410_	17.463	33.085	26.605	244.8
1	11'09.080	9'42.857	20.209	36.687	29.327	207.5	11	1'53.621	37.086	17.284	32.679	26.572	245.0
2	2'00.085	39.673	18.341	34.349	27.722	229.3	12	1'53.562	37.041	17.452	32.660	26.409	238.5
3	1'57.724	38.374	17.709	33.350	28.291	245.5	_13	1'53.991	36.794	17.489	32.850	26.858	250.1
4	1'54.687	37.280	17.079	33.332	26.996	253.5							
5	2'02.777	38.396	18.022	38.161	28.198	230.0							
6	1'53.841	37.235	17.237	32.781	26.588	252.0							
7	1'53.323	36.787	17.093	32.791	26.652	245.7							
8	2'11.946 P	39.865	18.829	36.665	36.587	218.4							
9	8'49.311	7'25.838	19.563	35.071	28.839	216.5							
10	1'58.729	38.841	18.284	33.879	27.725	241.0							
11	1'56.612	37.981	18.027	33.129	27.475	227.8							
12	1'54.737	37.126	17.603	33.128	26.880	241.8							
13	1'58.198	37.286	17.390	34.443	29.079	251.8							
14	1'53.571	37.105	17.256	32.441	26.769	244.0							

15th	65	Lori	s CAPIR	OSSI	Pramac Ra	acing Tea	m ITA
1511	03		Ru	ns=3 ⁻	Total laps=15	Full	laps=10
1	10'59.73	33	9'33.515	19.724	36.784	29.710	190.0
2	2'01.81	13	40.503	18.223	34.909	28.178	223.0
3	1'59.17	78	39.469	17.722	34.286	27.701	247.1
4	2'07.49	92 P	39.233	17.863	33.764	36.632	228.0
5	6'10.82	22	4'47.908	19.370	35.313	28.231	222.0
6	1'57.34	1 7	38.448	17.766	33.899	27.234	232.3
7	1'56.80)2	38.399	17.563	33.424	27.416	236.4
8	1'56.97	77	38.140	17.747	33.755	27.335	236.0
9	1'55.94	16	37.660	17.719	33.372	27.195	230.0
10	2'13.11	16 P	41.414	19.017	35.940	36.745	225.2
11	5'11.43	38	3'50.409	18.618	34.553	27.858	209.3
12	1'57.11	14	39.271	17.735	33.211	26.897	236.0
13	1'54.82	22	37.606	17.487	32.941	26.788	240.2
14	1'54.34	13	37.398	17.406	32.934	26.605	243.0
15	1'53.34	18	37.435	17.041	32.349	26.523	245.0

19.309 38.918

34.822

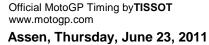
228.7

16th	64	Kou	suke AK	IYOSHI	San Carlo	Honda G	re JPN
1011	04		Ru	ns=3 To	otal laps=1	4 Fu	ll laps=9
1	3'38.29	91	2'12.620	19.527	36.535	29.609	183.6
2	2'05.18	35	40.843	18.785	35.247	30.310	194.8
3	2'11.16	63 P	39.333	18.670	34.881	38.279	206.5
4	10'11.67	75	8'47.844	20.372	35.226	28.233	165.7
5	1'57.26	61	38.455	18.055	33.913	26.838	210.3
6	1'54.5	18	37.640	17.497	33.091	26.290	233.6
7	2'10.07	77 P	44.104	17.356	33.040	35.577	235.2
8	9'32.53	37	8'11.174	19.082	34.296	27.985	215.0
9	2'01.2	57	40.900	19.415	33.374	27.568	199.0
10	1'56.64	48	38.214	17.866	33.580	26.988	223.1
11	1'53.37	71	37.107	17.457	32.503	26.304	231.1

Fastest Lap: Marco SIMONCELLI San Carlo Honda Gre ITA 1'49.036 35.788 16.397 31.467

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2'19.820 P

46.771

15



