Computerised results and timing service provided by TISSOT



Moto2

SHELL ADVANCE MALAYSIAN MOTORCYCLE GRAND

Free Practice Nr. 1

Chronological Analysis of Performances



P Cro	ssing the fir	nish line in pit		T2 Time	from finisl from 1st ii	ntermed.	to 2nd i	ntermed.	T4 Time i	from 3rd in	ntermediate	to finish i	ned. line
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4 - 1	4 - Al	ex DE ANG	GELIS	JIR Moto2		RSM	4	2'10.659	27.106			33.687	254.8
1st	15 A			otal laps=17	, Full	laps=13	5	2'18.303	27.504			35.092	256.8
	0170.000			•		тарз= 10	6	2'10.546	27.285			33.539	252.2
1	2'52.623	1'04.033	32.493	41.744	34.353	050.4	7	2'09.976	27.033			33.383	255.8
2	2'12.154	27.890	29.996	40.338	33.930	258.4	8	2'10.284	27.178			33.664	254.5
3	2'10.549	27.448			33.529	254.8	9	2'28.274	P 31.942	30.591	41.002	44.739	244.2
4	2'10.328	27.375 28.759			33.612 34.065	251.0 255.8	10	11'39.117	P 9'18.371	40.073	49.597	51.076	
5	2'13.440	26.759 27.294			33.442	253.6 253.9	11	25'06.653	23'07.401	38.562	45.905	34.785	
6 7	2'09.716 2'10.422	27.089			33.703	253.9	12	2'14.394	27.989	31.356	41.115	33.934	259.6
8	2'22.392	27.244			36.402	257.5 257.6	13	2'14.403	27.531	32.251	41.057	33.564	260.7
9	2'10.331	27.352	29.454	39.818	33.707	256.3		Λ.	adroa IANIN	ONE	Fimmco S	Speed Lin	ITA
10		27.332	29.434	39.739	33.547	250.5 257.6	5th	29 A	ndrea IANN				
11	2'09.896 2'19.166		29.278	39.853	42.940	257.0			Ru	ns=3 To	tal laps=1	4 Fu	II laps=9
12		P 6'58.940	44.757	58.790	59.418	237.0	1	4'00.681	2'09.870	33.294	42.963	34.554	
13	18'14.826	16'17.533	33.913	45.078	38.302		2	2'14.175	28.514			34.394	252.6
14	2'19.197	29.973	31.347	41.495	36.382	242.0	3	2'12.905	28.201			34.100	255.6
15	2'11.216	27.478	30.176	39.824	33.738	262.6	4	2'10.481	27.475			33.512	255.0
16	2'10.484	27.229	29.929	39.720	33.606	262.3	5	2'11.207	27.982			33.682	254.1
17	2'09.586	27.245	29.550	39.358	33.433	263.2	6	2'10.706	27.622		_	33.679	256.7
	2 03.300	21.240	23.330				7	2'09.983	27.566			33.388	255.7
254	45 Sc	cott REDDI	NG	Marc VDS	Racing T	ea GBR	8	2'25.144	P 27.985	31.191	41.285	44.683	256.0
2nd	45	Ru	ıns=2 To	otal laps=11	Fu	II laps=8	9	7'02.197	5'17.186	30.160	40.764	34.087	
1	3'14.678	1'24.130	32.227	43.546	34.775		10	2'11.059	27.828	29.612	40.073	33.546	258.0
2		27.776	30.238	40.573	33.849	252 5	11	2'37.931	P 27.496	32.252	47.213	50.970	257.7
3	2'12.436	27.776	30.230	40.573	33.736	253.5 251.2	12	24'30.913	22'26.929	37.980	45.762	40.242	
4	2'11.104 2'10.713	27.403			33.722	249.2	13	2'25.443	29.534	32.754	48.330	34.825	256.4
5	2'09.896	27.422			33.664	250.3	14	2'19.964	29.190	32.596	41.225	36.953	263.0
6	2'10.024	27.478			33.457	256.8		T	nomas LUT		Interwette	n Moriwal	ki SWI
7	2'13.357	28.218			33.843	251.6	6th	12 II					_
88	2'09.774	27.204			33.598	250.4			Ru	ns=3 To	tal laps=1	3 Fu	II laps=9
9	2'21.899		30.527	40.544	41.620	250.3	1	3'11.490	1'21.732	32.559	42.631	34.568	
10	39'00.091		00.02.										0540
11	2'12.154	37'13.826	31.516	40.997	33.752		2	2'12.731	28.077	30.007	40.807	33.840	254.2
		37'13.826 27.416	31.516 30.425	40.997 40.205	33.752 34.108	260.4	3	2'12.731 2'11.513	27.751	30.007	40.807	33.669	254.7
		27.416	31.516 30.425	40.205	34.108	260.4	3 4	2'11.513 2'10.503	27.751 27.563	30.007	40.807	33.669 33.566	254.7 252.1
3rd	Т		_		34.108		3 4 5	2'11.513 2'10.503 2'11.353	27.751 27.563 27.417	30.007	40.807	33.669 33.566 34.073	254.7 252.1 255.8
3rd	Т	27.416 oni ELIAS	30.425	40.205	34.108 acing Moto		3 4 5 6	2'11.513 2'10.503 2'11.353 2'14.613	27.751 27.563 27.417 29.038	30.007	40.807	33.669 33.566 34.073 35.182	254.7 252.1 255.8 256.2
	24 To	27.416 Oni ELIAS Ru	30.425 uns=1 7	40.205 Gresini Ra Total laps=9	34.108 acing Moto	o2 SPA	3 4 5 6 7	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547	27.751 27.563 27.417 29.038 27.595	30.007	40.807	33.669 33.566 34.073 35.182 33.521	254.7 252.1 255.8 256.2 255.0
1	24 To	27.416 Dni ELIAS Ru 2'05.840	30.425 uns=1 7 32.974	40.205 Gresini Ra Fotal laps=9 42.567	34.108 acing Moto Fu 34.515	o2 SPA II laps=7	3 4 5 6 7 8	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033	27.751 27.563 27.417 29.038 27.595 27.238			33.669 33.566 34.073 35.182 33.521 33.506	254.7 252.1 255.8 256.2 255.0 257.6
1 2	3'55.896 2'12.526	27.416 Dni ELIAS Ru 2'05.840 27.872	30.425 uns=1 7	40.205 Gresini Ra Total laps=9	34.108 Acing Motor 34.515 33.731	251.8	3 4 5 6 7 8	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372	33.340	41.314	33.669 33.566 34.073 35.182 33.521 33.506 43.022	254.7 252.1 255.8 256.2 255.0
1 2 3	3'55.896 2'12.526 2'11.217	27.416 DONI ELIAS Ru 2'05.840 27.872 27.720	30.425 uns=1 7 32.974	40.205 Gresini Ra Fotal laps=9 42.567	34.108 acing Moto 34.515 33.731 33.601	251.8 249.6	3 4 5 6 7 8 9	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674	33.340 37.293	41.314 45.208	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799	254.7 252.1 255.8 256.2 255.0 257.6
1 2 3 4	3'55.896 2'12.526 2'11.217 2'10.623	27.416 DONI ELIAS Ru 2'05.840 27.872 27.720 27.471	30.425 uns=1 7 32.974	40.205 Gresini Ra Fotal laps=9 42.567	34.108 acing Mote 34.515 33.731 33.601 33.515	251.8 249.6 250.9	3 4 5 6 7 8 9 10	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159	33.340 37.293 33.034	41.314 45.208 42.688	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062	254.7 252.1 255.8 256.2 255.0 257.6 258.7
1 2 3 4 5	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307	30.425 uns=1 7 32.974	40.205 Gresini Ra Fotal laps=9 42.567	34.108 Acing Mote 34.515 33.731 33.601 33.515 33.417	251.8 249.6 250.9 252.9	3 4 5 6 7 8 9 10 11 12	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001	33.340 37.293 33.034 29.981	41.314 45.208 42.688 39.984	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675	254.7 252.1 255.8 256.2 255.0 257.6 258.7
1 2 3 4 5	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774	30.425 uns=1 7 32.974	40.205 Gresini Ra Fotal laps=9 42.567	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977	251.8 249.6 250.9 252.9 253.1	3 4 5 6 7 8 9 10	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159	33.340 37.293 33.034	41.314 45.208 42.688	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062	254.7 252.1 255.8 256.2 255.0 257.6 258.7
1 2 3 4 5 6 7	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296	30.425 Ins=1 7 32.974 30.209	40.205 Gresini Ra Fotal laps=9 42.567 40.714	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343	251.8 249.6 250.9 252.9 253.1 251.5	3 4 5 6 7 8 9 10 11 12 13	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672	33.340 37.293 33.034 29.981 29.663	41.314 45.208 42.688 39.984 39.666	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8
1 2 3 4 5	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129	30.425 uns=1 7 32.974	40.205 Gresini Ra Fotal laps=9 42.567	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977	251.8 249.6 250.9 252.9 253.1	3 4 5 6 7 8 9 10 11 12	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672	33.340 37.293 33.034 29.981 29.663	41.314 45.208 42.688 39.984 39.666	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482	254.7 252.1 255.8 256.2 257.6 257.6 257.2 257.2
1 2 3 4 5 6 7	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565	30.425 sins=1 32.974 30.209 29.609 34.060	40.205 Gresini Ra Fotal laps=\$ 42.567 40.714	34.108 Acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8	3 4 5 6 7 8 9 10 11 12 13	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Deerto ROL	33.340 37.293 33.034 29.981 29.663 -FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans Sotal laps=1	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 3.T.R.	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8
1 2 3 4 5 6 7	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565	30.425	40.205 Gresini Ra Fotal laps=6 42.567 40.714 39.939 44.567 Mapfre As	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8	3 4 5 6 7 8 9 10 11 12 13 7th	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Deerto ROL	33.340 37.293 33.034 29.981 29.663 FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans S otal laps=17 41.712	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 3.T.R. 7 Full	254.7 252.1 255.8 256.2 255.0 257.6 257.2 259.8 ITA laps=11
1 2 3 4 5 6 7	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565	30.425	40.205 Gresini Ra Fotal laps=\$ 42.567 40.714	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8	3 4 5 6 7 8 9 10 11 12 13 7th	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 berto ROL Ru 1'08.187 27.744	33.340 37.293 33.034 29.981 29.663 -FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans Sotal laps=1	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 S.T.R. 7 Full 34.205 33.924	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8 ITA laps=11
1 2 3 4 5 6 7 8 9	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565 Ru	30.425	40.205 Gresini Ra Fotal laps=9 42.567 40.714 39.939 44.567 Mapfre As otal laps=13	34.108 acing Moto 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team 8 Fu	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8	3 4 5 6 7 8 9 10 11 12 13 7th	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483 Reference of the control o	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Dberto ROL Ru 1'08.187 27.744 27.717	33.340 37.293 33.034 29.981 29.663 FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans S otal laps=17 41.712	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 S.T.R. 7 Full 34.205 33.924 33.922	254.7 252.1 255.8 256.2 255.0 257.6 257.2 259.8 ITA laps=11 256.0 254.4
1 2 3 4 5 6 7 8 9	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244	27.416 Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565 Ru 1'16.685	30.425	40.205 Gresini Ra Fotal laps=6 42.567 40.714 39.939 44.567 Mapfre As	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team 3 Fu 33.757	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8 SPA	3 4 5 6 7 8 9 10 11 12 13 7th	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483 Polyantial Research	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Deerto ROL Ru 1'08.187 27.744 27.717 27.652	33.340 37.293 33.034 29.981 29.663 FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans S otal laps=17 41.712	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 S.T.R. 7 Full 34.205 33.924 33.922 33.970	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8 ITA laps=11 256.0 254.4 252.0
1 2 3 4 5 6 7 8 9	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244 60 July 3'03.529 2'11.044	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565 Ilian SIMO Ru 1'16.685 27.409	30.425	40.205 Gresini Ra Fotal laps=5 42.567 40.714 39.939 44.567 Mapfre As otal laps=13 41.574	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team 3 Fu 33.757 33.472	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8 SPA Il laps=9	3 4 5 6 7 8 9 10 11 12 13 7th	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483 2'56.104 2'12.231 2'11.833 2'11.840 2'11.512	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Dberto ROL Ru 1'08.187 27.744 27.717 27.652 27.543	33.340 37.293 33.034 29.981 29.663 FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans S otal laps=17 41.712	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 3.T.R. 7 Full 34.205 33.924 33.922 33.970 33.915	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8 ITA laps=11 256.0 254.4 252.0 251.9
1 2 3 4 5 6 7 8 9 4th 1 2	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244	27.416 Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565 Ru 1'16.685	30.425	40.205 Gresini Ra Fotal laps=5 42.567 40.714 39.939 44.567 Mapfre As otal laps=13 41.574	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team 3 Fu 33.757	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8 SPA	3 4 5 6 7 8 9 10 11 12 13 7th	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483 Polyantial Research	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Deerto ROL Ru 1'08.187 27.744 27.717 27.652	33.340 37.293 33.034 29.981 29.663 FO ns=4 To	41.314 45.208 42.688 39.984 39.666 Italtrans S otal laps=17 41.712	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 S.T.R. 7 Full 34.205 33.924 33.922 33.970	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8 ITA laps=11 256.0 254.4 252.0
1 2 3 4 5 6 7 8 9 4th 1 2 3	3'55.896 2'12.526 2'11.217 2'10.623 2'10.050 2'14.287 2'09.835 2'10.128 2'32.244 60 Ju 3'03.529 2'11.044 2'10.370	27.416 Poni ELIAS Ru 2'05.840 27.872 27.720 27.471 27.307 27.774 27.296 27.129 P 29.565 Ilian SIMO Ru 1'16.685 27.409	30.425	40.205 Gresini Ra Fotal laps=6 42.567 40.714 39.939 44.567 Mapfre As otal laps=13 41.574 40.051	34.108 acing Mote 34.515 33.731 33.601 33.515 33.417 33.977 33.343 33.451 44.052 par Team 3 Fu 33.757 33.472	251.8 249.6 250.9 252.9 253.1 251.5 252.5 252.8 SPA II laps=9	3 4 5 6 7 8 9 10 11 12 13 7th 1 2 3 4 5 6	2'11.513 2'10.503 2'11.353 2'14.613 2'10.547 2'10.033 2'27.048 9'09.974 26'09.943 2'11.641 2'10.483 P(2'56.104 2'12.231 2'11.833 2'11.840 2'11.512 2'11.515	27.751 27.563 27.417 29.038 27.595 27.238 P 29.372 P 6'56.674 24'20.159 28.001 27.672 Dberto ROI Ru 1'08.187 27.744 27.717 27.652 27.543 27.479	33.340 37.293 33.034 29.981 29.663 -FO ns=4 To 32.000 30.018	41.314 45.208 42.688 39.984 39.666 Italtrans S otal laps=1 41.712 40.545	33.669 33.566 34.073 35.182 33.521 33.506 43.022 50.799 34.062 33.675 33.482 3.T.R. 7 Full 34.205 33.924 33.922 33.970 33.915 33.888	254.7 252.1 255.8 256.2 255.0 257.6 258.7 257.2 259.8 ITA laps=11 256.0 254.4 252.0 251.9





Free Practice Nr. 1 Moto2

1100	Fracu	00 141. 1										IAI	otoz
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Tim	e T1	T2	<i>T3</i>	<i>T4</i>	Speed
7	2'25.203	P 28.337			45.742	253.3	14	2'15.25	28.763	31.396	40.802	34.297	261.3
8	6'13.941	4'22.102	31.728	45.995	34.116						A = = = = = = = = = = = = = = = = = = =	da Castall	- 004
9	2'18.581	27.622	30.972	41.448	38.539	254.6	11th	ո 6	Alex DEBO	N	Aeroport		_
10	2'11.343	27.453	29.686	40.100	34.104	251.2			R	uns=4 1	otal laps=1	3 Fu	ıll laps=7
11	2'13.410	29.190	29.965	40.346	33.909	253.9	1	2'32.68	88 42.684	32.522	42.902	34.580	
12	2'36.819	P 30.247	33.862	44.416	48.294	254.8	2	2'12.50				33.580	257.9
13	11'38.925	P 9'29.425	36.906	45.697	46.897		3	2'11.54				33.886	255.6
14	10'25.311	8'20.761	37.446	52.149	34.955		4	2'10.94				33.629	251.6
15	2'21.830	28.266	31.719	45.292	36.553	253.1	5	2'10.53				33.681	255.3
16	2'12.015	28.055	30.263	39.875	33.822	253.2	6	2'11.16				33.986	254.7
17	2'10.190	27.470	29.713	39.434	33.573	253.2	7	2'29.55				46.624	256.5
							8	6'06.53		30.067	40.976	44.438	
8th	ı	imone COF	RSI	JIR Moto2	2	ITA	9	3'58.25			40.258	33.740	
Otti		Ru	ıns=2 To	otal laps=1	5 Full	laps=12		2'25.43			42.540	44.835	257.5
1	2'46.167	57.925	31.872	42.078	34.292		11	28'17.98		38.421	47.212	34.732	
2	2'12.292	27.682	0		33.687	252.7	12	2'11.29				33.363	260.1
3	2'10.942	27.296			33.662	256.2	13	2'11.29			40.463	33.747	264.0
4	2'16.416	27.995			35.092	247.8		2 11.2	27.020	00.001			204.0
5	2'11.513	27.638			33.915	256.2	4 24	74	Claudio CO	RTI	Forward F	Racing	ITA
6	2'10.919	27.356			33.866	251.9	12th	า 71			otal laps=1	5 Full	laps=10
7	2'10.703	27.238			33.889	251.5		2104.04			•	34.491	
8	2'11.171	27.409			33.791	248.8	1	3'24.24			42.655		0.40.0
9	2'10.253	27.111	29.679	39.818	33.645	253.0	2	2'12.76			40.908	34.043	246.2
10	2'10.802	27.258	29.674	40.089	33.781	252.7	3	2'13.63				34.286	246.2
11	2'24.725		30.421	41.326	44.468	253.0	4	2'19.57				34.508	242.3
12	29'56.324	28'01.195	35.419	44.658	35.052	200.0	5	2'13.08				34.314	246.7
13	2'15.412	28.229	31.720	41.110	34.353	256.5	6	2'12.25				34.127	247.0
14		27.463	30.585	40.328	33.709		7	2'12.45			40.040	34.091	244.9
15	2'12.085	27.524	30.191	39.964	33.634	257.3 258.8	8	2'39.24		34.651	40.346	45.373	246.0
13	2'11.313	21.524	30.191	39.904	33.034	230.0	9	10'38.54		36.064	42.505	34.744	0.47.5
041-	77 D	ominique A	AEGER	Technoma	ag-CIP	SWI	10	3'00.94			56.657	55.947	247.5
9th	1 77 ^D			otal laps=1	5 Full	laps=10	11	19'52.21			49.713	39.128	
	010.4.70.4					паро-то	. 12	2'11.67			40.074	34.009	256.3
1	2'24.724	35.741	32.151	42.257	34.575		13	2'11.96			40.117	33.914	256.6
2	2'14.141	28.248	30.426	40.770	34.697	251.0	14	2'11.21			40.023	33.994	255.3
3	2'12.520	27.644			34.014	251.3	15	2'10.53	27.378	29.740	39.695	33.722	256.0
4	2'12.628	27.706			34.101 33.982	247.6 250.6	4041	40	Jules CLUZ	'FL	Forward F	Racing	FRA
5	2'12.231	27.649					13th	า 16			otal laps=1	3 Fu	ıll laps=8
6 7	2'12.593	27.549 P 27.620			34.599	251.1 254.5			•				парз=0
	2'21.475		20.000	44.202	43.190	234.3	1	3'13.12				34.312	
8	5'51.409	4'05.950	30.089 29.902	41.302	34.068	253.2	2	2'11.30		29.785	40.278	33.697	254.7
9	2'12.547	27.596		40.782	34.267		3	2'12.22				34.209	258.8
10	2'11.603	27.574	29.795 29.793	40.307	33.927	252.7	4	2'13.63				36.244	250.8
11	2'19.951		•	40.360	42.446	254.3	5	2'11.25				33.787	253.6
12	26'23.906	24'19.315	36.010	50.838	37.743	256.2	6	2'12.11				33.857	256.0
13	2'14.326	28.837	30.959	40.656	33.874	256.3	7	2'20.69				42.859	253.8
14	2'11.356	27.446	29.927	40.281	33.702	258.2	8	9'00.71		30.766	41.288	34.341	
15	2'10.492	27.120	29.903	39.849	33.620	259.4	9	2'12.23			40.594	34.027	252.8
404	H	ector FAUE	RFI	Marc VDS	Racing	Tea SPA	10	2'29.80		33.666	42.763	45.934	253.8
10tl	h 55			otal laps=1	_	ıll laps=8	11	27'01.71			45.607	34.565	
						ili laps=0	12	2'11.50				34.060	260.4
1	2'32.404	42.887	32.617	42.273	34.627		13	2'10.61	27.210	29.802	39.895	33.711	262.6
2	2'13.489	28.087			33.687	254.1			Gabor TAL	MACSI	Fimmco S	Speed Up	HUN
3	2'11.647	27.738			33.619	251.6	14th	າ 2					
4	2'11.050	27.539			33.627	248.2			j K	uns=3 7	otal laps=1	4 Fu	ıll laps=9
5	2'10.505	27.238			33.665	258.1	1	2'36.85			42.017	33.822	
6	2'10.827	27.375			33.835	250.6	2	2'12.13	27.702	30.165	40.539	33.726	256.8
	2'28.116				44.982	253.2	3	2'12.28				33.804	256.7
8	5'07.222		40.158	44.119	42.275		4	2'12.71	8 27.820			34.126	252.2
9	6'53.210	5'07.522	30.411	40.494	34.783	_	5	2'11.78	27 .642			33.983	255.6
10	2'12.028	27.567	29.959	40.543	33.959	253.5	6	2'11.71	9 27.753			33.839	253.2
_11	2'35.680		34.098	44.819	45.965	250.6	7	2'21.03	37 P 27.556			43.106	255.8
12	23'40.124	21'45.259	35.534	44.198	35.133		8	11'06.79	9'17.378	30.553	44.606	34.261	
13	2'14.249	28.275	30.782	41.029	34.163	259.2	9	2'11.55	27.542	29.734	40.395	33.885	256.0
Fast	est Lap:	Alex DE ANG	ELIS		JIR Moto	2	RS	SM 2	2'09.586	27.245 2	29.550 39	9.358 3	3.433





Free Practice Nr. 1 Moto2

rree	Fracti	ice Nr. 1										IVI	oto2
Lap	Lap Time	T	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
10	2'36.904	P 29.912	34.165	46.058	46.769	255.3	5	2'11.327	27.754			33.704	254.6
11	23'00.742		33.451	43.403	34.636	<u> </u>	6	2'11.659	27.921			33.659	255.3
12	2'13.251	28.278	30.486	40.458	34.029	259.7	7	2'38.408 F	30.091			51.357	249.5
13	2'12.720			40.409	34.209	256.1	8	12'46.956	10'55.296	35.825	41.446	34.389	
14	2'11.030			39.962	33.610	259.1	9	2'42.871 F	27.892	34.517	46.047	54.415	253.6
							10	21'09.560	19'04.696	41.070	47.543	36.251	
15th	1 65 S	Stefan BR	ADL	Viessmar	nn Kiefer F	Rac GER	11	2'44.997 F	29.911	38.189	44.654	52.243	253.9
	. 00	F	Runs=3 To	otal laps=1	4 Fu	ıll laps=9					O		
1	2'39.589	48.366	32.839	43.517	34.867		19th	า 25 Ale	x BALDO		Caretta Te	•	K IIA
2	2'13.720				33.920	252.4			Ru	ns=3 To	tal laps=15	5 Full	laps=10
3	2'12.430)		34.033	250.8	1	2'41.161	49.733	32.542	43.273	35.613	
4	2'12.575	27.842	2		34.086	248.3	2	2'15.369	28.683			34.421	250.7
5	2'11.982	27.765	5		33.936	250.8	3	2'12.620	27.772			34.589	250.6
6	2'11.553	27.656	6		33.949	248.4	4	2'13.136	28.352			34.279	248.6
7	2'11.051	27.457	7		33.977	250.8	5	2'12.644	27.654			34.195	253.5
8	2'22.207	P 27.723	3		44.053	249.3	6	2'16.256	31.999			34.223	251.5
9	10'47.749			41.534	34.342		7	2'11.372	27.620			34.014	253.2
10	2'35.409	P 28.998	33.424	45.433	47.554	248.8	8	2'23.139 F	27.537			44.599	254.1
11	23'08.012	21'08.092	37.356	46.268	36.296		9	7'56.147	6'10.432	30.799	40.603	34.313	
12	2'20.060	29.447	33.179	42.535	34.899	254.2	10	2'11.831	27.729	29.890	40.241	33.971	258.5
13	2'15.386			41.309	34.354	256.8	_11	2'35.122 F	30.490	34.165	43.548	46.919	251.2
14	2'13.193	27.807	30.566	40.635	34.185	259.7	12	22'20.184	20'22.357	37.491	45.306	35.030	
		/ a LIEF	NIANDEZ	Plucone 9	STY	COL	13	2'17.083	29.659	31.729	41.477	34.218	253.5
16th	า 68 T	onny HEF					14	2'37.775	33.194	34.167	44.379	46.035	257.3
		F	Runs=3 To	otal laps=1	4 Full	laps=10	15	2'13.687	27.718	31.072	40.536	34.361	261.2
1	2'49.226	58.318	32.721	43.112	35.075			- Co	raio CADE	= ^	Tenerife 4	In Pons	SPA
2	2'15.511	28.754	30.694	41.589	34.474	252.4	20t ł	า 40 ^{5e}	rgio GADE				
3	2'13.317	28.532	<u> </u>		34.295	247.3			Ru	ns=3 To	tal laps=18	3 Full	laps=13
4	2'16.677	28.642	<u> </u>		34.579	246.7	1	2'31.852	43.173	31.963	41.753	34.963	
5	2'13.267	28.268	3		34.022	248.7	2	2'13.605	28.272			34.075	256.0
6	2'12.820	28.187	7		33.822	248.3	3	2'21.274 F	28.000			42.467	255.2
7	2'13.581	7		_	33.880	248.2	4	6'24.561	4'32.395			34.409	
88	2'11.186	27.894	ļ		33.540	249.0	5	2'13.278	27.829			34.472	256.8
9	2'14.255			41.592	34.126	251.6	6	2'12.663	27.903			34.270	251.3
10	2'28.232	•		43.294	45.568	250.8	7	2'12.801	28.020	29.996	40.437	34.348	253.4
_11	8'37.343			45.742	53.142		8	2'11.621	27.699	29.686	40.033	34.203	255.6
12	25'10.990		_	41.691	34.544		9	2'11.539	27.566	29.705	40.187	34.081	256.6
13	2'12.513			40.399	34.035	255.1	10	2'27.984 F		31.163	42.166	45.302	254.8
14	2'12.647	27.787	29.950	40.916	33.994	255.0	11	18'41.771	16'31.040	41.827	50.451	38.453	
		onsi NIET	<u> </u>	Holiday G	Sym G22	SPA	12	2'25.461	32.338	34.257	43.382	35.484	254.5
17th	า 10						10	2'15.997	29.226	31.374	41.013	34.384	258.1
				otal laps=1	4 Full	laps=11	14	2'16.019	27.932	32.163	41.430	34.494	260.9
1	2'34.435			42.834	47.798		15	2'13.715	28.067	30.860	40.625	34.163	260.5
2	2'16.134		30.906	41.133	34.081	240.9	16	2'13.247	28.071	30.621	40.310	34.245	262.1
3	2'12.809				34.110	250.4	17	2'11.465	27.393	30.165	39.982	33.925	264.1
4	2'15.444				34.090	250.2	18	2'12.450	28.715	30.048	40.127	33.560	261.3
5	2'12.348				34.448	251.6	04	√ oo Mi	ke DI MEG	LIC	Mapfre As	spar Team	n FRA
6	2'11.655		7		33.868	247.9	21s	t 63 Mi			otal laps=14		ıll laps=9
7	2'11.709				34.000	250.5							ıı ıaps=9
8	2'11.743		T	40.405	33.827	248.6	1	2'47.317	57.136	33.006	42.448	34.727	055.0
9	2'15.316			40.195	33.759	246.0	2	2'14.618	28.333			34.461	255.0
10	2'11.202			40.243	33.723	252.3	3	2'13.755	28.179			34.351	249.9
11	2'39.763			44.022	53.004	253.3	4	2'12.326	27.960			33.923	253.3
12	30'45.122			46.986	38.897	257 5	5 6	2'12.810	27.868			34.146	255.7
13	2'25.844			47.116	36.200		6 7	2'12.399	27.700 27.651		Г	34.190	252.6
14	2'14.702	27.808	31.143	41.435	34.316	257.4	7 8	2'11.962	27.651 27.540		L	33.849 33.893	253.4 252.9
4 041	A A F	Ratthapark	WILAIR	Thai Hon	da PTT Si	ng THA	8 <u> </u>	2'11.605		30.678	<i>15</i> 050		
18th	ո 14 ^r	=		otal laps=1		ıll laps=5	10	2'36.857 F	7'12.834	33.879	45.050 44.292	49.419 37.741	254.5
	0/54 000			•			11	9'08.746 2'51.985 F		40.297	49.702	52.251	252.7
1	2'51.239			44.190	40.519	050.4	12	24'43.595	22'47.098	36.855	44.279	35.363	LUL.1
2	2'15.452			40.585	34.022	253.1	13	2'15.659	28.475	31.783	41.366		256.3
3	2'13.110				33.814		14	2 15.659 2'13.545	28.019	30.685	40.747	34.033 34.094	256.1
4	2'13.038	27.862	<u>-</u>		34.257	250.2		£ 10.040	20.010	00.000	10.171	O 1.00-t	
Faste	est Lap:	Alex DE AN	GELIS		JIR Moto	2	RS	SM 2'09	.586 27	7.245 29	0.550 39	.358 3	3.433







Free Practice Nr. 1 Moto2

		uce M. I										IAI	0102
Lap	Lap Time	e <u>T1</u>	T2	<i>T3</i>	<u>T4</u>	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speea
2254	J E2	Valentin DE	BISE	WTR Sar	n Marino Te	ea FRA	264h	72 Yu	ıki TAKAH	ASHI	Tech 3 R	acing	JP
22n(53			otal laps=1	5 Full	laps=10	26th	72 Yu			otal laps=1	7 Full	laps=1
1	0147.54							2147 204	P 1'11.662				
1	2'17.54		31.855	42.126	35.289	251.2	1			33.960	44.522	47.140	
2 3	2'14.98		30.888	41.103	34.292 34.342	251.3 250.5	2	6'46.998	4'52.249			36.419 34.537	211.8
4	2'13.63				34.444	247.3	3 4	2'19.862	32.062				248.8
5	2'13.90				34.429	247.3	5	2'14.740	28.565 28.214			34.515 34.356	249.2
6	2'13.97 2'13.94				34.524	252.5	6	2'13.540 2'12.786	28.044			34.131	250.2
7	2'12.89				34.196	248.6	7		27.818	29.952	40.573	34.131	251.5
8	2'23.76				45.238	249.0	8	2'12.377 2'12.291	27.936	29.879	40.373	34.072	252.3
9	8'16.98		30.850	40.954	34.245	249.0	9	2'24.748		29.895	41.042	45.952	253.5
10	2'12.66		30.108	40.954	34.101	251.7	10	7'55.329		41.622	57.208	1'01.932	200.0
11	2'41.77		36.360	46.074	49.738	251.7		11'14.399	8'54.798	41.949	54.047	43.605	
12			32.449	42.356	35.223	231.3	12	2'46.497	35.599	39.735	49.835	41.328	190.4
13	23'47.16: 2'13.33		30.423	40.783	34.280	253.5	13	2'50.040	35.883	38.789	52.643	42.725	183.1
14	2'12.56		29.984	40.763	34.723	253.5	14	2'53.821	36.183	39.751	52.909	44.978	182.8
15			29.919	1	34.008	253.5	15		36.383	43.005	54.818	42.859	179.8
13	2'11.67	21.590	29.919	40.147	34.000	200.0	16	2'57.065 3'02.050	37.818	43.697	55.717	44.818	171.6
22	1 47	Karel ABRA	HAM	Cardion /	AB Motorac	cin CZE	17		37.364	39.989	51.293	43.252	175.0
23rc	17			otal laps=1	1 Fu	II laps=5		2'51.898					
4	0140.00				35.049	apo 0	2746	Ec Mi	chael RAN	ISEDER	Vector Ki	efer Racin	g AU
1	2'43.20		33.923	42.987		254.1	27th	56 MI			otal laps=1		II laps=
2	2'14.55				34.262	254.1 253.8		0/54 500		32.873	•		
3	2'12.85				34.034		1	2'51.568		32.073	43.736	46.192	
4	2'12.56				33.886	251.1	2	3'21.318	1'33.296			34.842	046.4
5	2'30.65	_		F	46.276	254.5	3	2'14.810	28.587			34.551	246.4
6	2'11.81			L	33.843	247.1	4	2'13.573	28.240			34.302	245.8
7	2'24.85		22.002	42 202	47.168	254.3	5	2'13.383	28.380			34.358	246.5
8	12'18.75		33.003	43.283	40.101	252.0	6	2'12.864	27.958		Г	34.307	246.6
9	2'40.78		35.249	49.035	47.956	252.0	7	2'12.682	27.973	20.070	40.274	34.155	242.4
10	24'50.88		35.457	46.811	37.617 45.988	258.8	8	2'23.253		29.870	40.371	45.066	248.7
11	2'27.11	9 P 26.056	31.541	41.534	45.900	200.0	9	9'19.872 2'39.662	7'31.317	32.607	41.502	34.446	252.2
0.441	07	Mohamad Z	AMRIB	Petronas	SIC TWM	R MAL	10			33.708	46.344	50.784	252.3
24th	า 87			otal laps=1	2 Fu	ll laps=9	12	23'04.006	21'02.895 29.685	38.528 33.458	45.996 42.679	36.587 35.859	255.4
	0155.00					п паро-о	13	2'21.681	28.359	30.751	40.723	34.339	259.1
1	2'55.90		34.183	43.033	35.475	0540	14	2'14.172 2'12.354	27.505	29.894	40.723	34.266	257.4
2	2'14.51				34.328	254.2	14	2 12.334	27.505	23.034	40.003	34.200	201.4
3	2'13.59				34.126	253.8	204h	16 Ja	vier FORE	S	Maquinza	a-SAG Tea	m SP
4	2'12.81				33.960	249.1	28th	46 Ja			otal laps=1	5 Full	laps=1
5	2'12.46				34.178	253.4		0104 000					.шро .
6	2'12.19				33.974	249.9	1	2'31.822	40.652	32.908	42.687	35.575	240.0
7	2'12.45				34.053	251.2	2	2'15.977	28.443			34.673 34.486	249.9
8	2'11.89		22 4 40	12.010	34.037	246.5	3	2'14.747	28.335				250.0
9	2'33.75		33.142	43.819	49.154	256.0	4	2'47.172		24 272	42.202	50.706	245.0
10	35'43.99		34.852	42.014	34.388	250.0		10'51.670	8'59.445	31.272	43.203	37.750	252.7
11	2'13.98		30.722 29.806	40.715 41.702	33.936 33.827	258.8 260.2	6	2'14.550	28.251 28.143	30.647	40.978	34.674 34.466	253.7
12	2'13.94	8 20.013	29.000	41.702	33.021	200.2	7	2'13.643		30.210	40.824	35.203	250.4
		Raffaele DE	ROSA	Tech 3 R	acing	ITA	8 9	2'38.694	34.174	36.689	52.628		249.3
0541	- AF	Rallaele DE			_		9	2'13.759	27.973	30.441	40.769 47.699	34.576 53.228	251.3
25th	35			ntal lans=1	3 Full	II lans-7	10		D 24647			JJ.ZZ0	246.2
25th	1 33	R	uns=4 T	otal laps=1		II laps=7	10	2'55.133		39.559		21 557	
1	2'41.43	R 8 P 30.305		otal laps=1 46.321	48.723	II laps=7	11	2'55.133 19'45.268	17'52.907	35.672	42.132	34.557	252.0
1 2	2'41.43	R 8 P 30.305 8 5'03.871	uns=4 T	•	48.723 35.187		11 12	2'55.133 19'45.268 2'12.945	17'52.907 28.167	35.672 30.511	42.132 40.278	33.989	
1 2 3	2'41.43 6'53.69 2'14.64	R 8 P 30.305 8 5'03.871 8 28.548	uns=4 T	•	48.723 35.187 34.311	250.9	11 12 13	2'55.133 19'45.268 2'12.945 2'12.907	17'52.907 28.167 27.663	35.672 30.511 30.365	42.132 40.278 40.703	33.989 34.176	258.2
1 2 3 4	2'41.43 6'53.69 2'14.64 2'13.11	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138	uns=4 T	•	48.723 35.187 34.311 33.871	250.9 251.2	11 12 13 14	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574	17'52.907 28.167 27.663 27.578	35.672 30.511 30.365 30.147	42.132 40.278 40.703 40.574	33.989 34.176 34.275	258.2 258.7
1 2 3 4 5	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080	uns=4 T	•	48.723 35.187 34.311 33.871 33.941	250.9 251.2 252.0	11 12 13	2'55.133 19'45.268 2'12.945 2'12.907	17'52.907 28.167 27.663	35.672 30.511 30.365	42.132 40.278 40.703	33.989 34.176	258.2 258.7
1 2 3 4 5 6	2'41.43' 6'53.69' 2'14.64' 2'13.11' 2'12.68' 2'11.98'	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720	uns=4 T	46.321	48.723 35.187 34.311 33.871 33.941 33.770	250.9 251.2 252.0 252.9	11 12 13 14 15	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849	17'52.907 28.167 27.663 27.578 30.580	35.672 30.511 30.365 30.147	42.132 40.278 40.703 40.574	33.989 34.176 34.275 40.183	258.2 258.7 258.1
1 2 3 4 5 6	2'41.43 6'53.69 2'14.64 2'13.11; 2'12.68 2'11.98 2'13.32	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830	uns=4 T 36.089 30.188	46.321	48.723 35.187 34.311 33.871 33.941 33.770 34.434	250.9 251.2 252.0 252.9 250.9	11 12 13 14	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849	17'52.907 28.167 27.663 27.578 30.580	35.672 30.511 30.365 30.147 42.443	42.132 40.278 40.703 40.574 42.643	33.989 34.176 34.275 40.183 40 Pons	258.2 258.7 258.1
1 2 3 4 5 6 7 8	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68 2'11.98 2'13.32 2'25.24	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830 7 P 27.767	36.089 30.188 29.879	46.321 40.873 43.226	48.723 35.187 34.311 33.871 33.941 33.770 34.434 44.375	250.9 251.2 252.0 252.9	11 12 13 14 15 29th	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849	17'52.907 28.167 27.663 27.578 30.580 XEI PONS	35.672 30.511 30.365 30.147 42.443	42.132 40.278 40.703 40.574 42.643 Tenerife 4	33.989 34.176 34.275 40.183 40 Pons 6 Full	258.2 258.7 258.1
1 2 3 4 5 6 7 8	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68 2'11.98 2'13.32 2'25.24 9'30.84	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830 7 P 27.767 2 7'29.485	36.089 30.188 29.879 37.490	46.321 40.873 43.226 46.506	48.723 35.187 34.311 33.871 33.941 33.770 34.434 44.375 37.361	250.9 251.2 252.0 252.9 250.9 252.2	11 12 13 14 15 29th	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849 80 A)	17'52.907 28.167 27.663 27.578 30.580 XEI PONS Ru 49.455	35.672 30.511 30.365 30.147 42.443 ns=3 To	42.132 40.278 40.703 40.574 42.643 Tenerife 4 otal laps=1 43.713	33.989 34.176 34.275[40.183 40 Pons 6 Full 35.421	258.2 258.7 258.1 SP. laps=1
1 2 3 4 5 6 7 8 9	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68 2'11.98 2'13.32 2'25.24	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830 7 P 27.767 2 7'29.485 5 P 33.938	30.188 29.879 36.715	46.321 40.873 43.226 46.506 48.706	48.723 35.187 34.311 33.871 33.941 33.770 34.434 44.375 37.361 50.836	250.9 251.2 252.0 252.9 250.9	11 12 13 14 15 29th	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849	17'52.907 28.167 27.663 27.578 30.580 XEI PONS Ru 49.455 P 28.141	35.672 30.511 30.365 30.147 42.443	42.132 40.278 40.703 40.574 42.643 Tenerife 4	33.989 34.176 34.275[40.183 40 Pons 6 Full 35.421 44.130	258.2 258.7 258.1 SP. laps=1
1 2 3 4 5 6 7 8 9 10	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68 2'11.98 2'13.32 2'25.24 9'30.84	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830 7 P 27.767 2 7'29.485 5 P 33.938	30.188 29.879 36.715 35.598	40.873 43.226 46.506 48.706 51.952	48.723 35.187 34.311 33.871 33.941 33.770 34.434 44.375 37.361 50.836 37.109	250.9 251.2 252.0 252.9 250.9 252.2	11 12 13 14 15 29th	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849 80 Ax 2'41.142 2'24.901 5'01.456	17'52.907 28.167 27.663 27.578 30.580 CEI PONS Ru 49.455 P 28.141 3'13.739	35.672 30.511 30.365 30.147 42.443 ns=3 To	42.132 40.278 40.703 40.574 42.643 Tenerife 4 otal laps=1 43.713	33.989 34.176 34.275 40.183 40 Pons 6 Full 35.421 44.130 34.954	252.9 258.2 258.7 258.1 SP. laps=1
1 2 3 4 5 6 7 8 9 10	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68 2'11.98 2'13.32 2'25.24 9'30.84 2'50.19	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830 7 P 27.767 2 7'29.485 5 P 33.938 7 18'50.408 1 28.437	30.188 29.879 36.715 35.598 30.857	40.873 43.226 46.506 48.706 51.952 41.313	48.723 35.187 34.311 33.871 33.941 33.770 34.434 44.375 37.361 50.836 37.109 34.644	250.9 251.2 252.0 252.9 250.9 252.2 218.4	11 12 13 14 15 29th 1 2 3 4	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849 80 Ax 2'41.142 2'24.901	17'52.907 28.167 27.663 27.578 30.580 XEI PONS Ru 49.455 P 28.141	35.672 30.511 30.365 30.147 42.443 ns=3 To	42.132 40.278 40.703 40.574 42.643 Tenerife 4 otal laps=1 43.713	33.989 34.176 34.275 40.183 40 Pons 6 Full 35.421 44.130 34.954 34.305	258.2 258.7 258.1 SP. laps=1
1 2 3 4 5 6 7 8 9 10	2'41.43 6'53.69 2'14.64 2'13.11 2'12.68 2'11.98 2'13.32 2'25.24 9'30.84 2'50.19 20'55.06	R 8 P 30.305 8 5'03.871 8 28.548 8 28.138 7 28.080 9 27.720 5 27.830 7 P 27.767 2 7'29.485 5 P 33.938 7 18'50.408 1 28.437	30.188 29.879 36.715 35.598	40.873 43.226 46.506 48.706 51.952	48.723 35.187 34.311 33.871 33.941 33.770 34.434 44.375 37.361 50.836 37.109	250.9 251.2 252.0 252.9 250.9 252.2	11 12 13 14 15 29th	2'55.133 19'45.268 2'12.945 2'12.907 2'12.574 2'35.849 80 Ax 2'41.142 2'24.901 5'01.456	17'52.907 28.167 27.663 27.578 30.580 CEI PONS Ru 49.455 P 28.141 3'13.739	35.672 30.511 30.365 30.147 42.443 ns=3 To	42.132 40.278 40.703 40.574 42.643 Tenerife 4 otal laps=1 43.713	33.989 34.176 34.275 40.183 40 Pons 6 Full 35.421 44.130 34.954	258.2 258.7 258.1 SP. laps=1





Free Practice Nr. 1 Moto2

Free		ce Nr. 1										IVIC	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
6	2'13.796	28.058			34.725	251.6	9	18'14.300	P 15'46.335	45.244	50.153	52.568	
7	2'13.757	28.145			34.403	250.8	10	6'37.355	4'43.168	35.345	43.931	34.911	
8	2'13.409	28.228	30.016	40.823	34.342	252.3	11	2'13.543	28.068	30.713	40.679	34.083	254.1
9	2'12.647	28.125	30.033	40.547	33.942	254.1	12	2'13.300	27.795	30.243	41.373	33.889	255.5
10	2'13.348	27.892	29.863	40.832	34.761	256.3		2 13.300	21.100	00.2-10	41.070	00.000	200.0
11	2'13.493	28.248	30.101	40.888	34.256	253.6	22	J C4 V	ladimir IVA	NOV	Gresini R	acing Moto	o2 UKR
							33rc	d 61 ∣v			otal laps=1	3 Full	laps=10
12	2'38.907	P 28.322 21'18.459	35.034 36.073	46.860 49.460	48.691 36.314	253.7							тарз= то
13	23'20.306					055.0	1	4'13.679	2'09.319	40.475	47.392	36.493	
14	2'23.750	29.455	32.163	43.869	38.263	255.6	2	2'21.619	30.457			35.205	248.3
15	2'15.589	28.679	31.041	41.277	34.592	254.6	3	2'17.848	29.231			35.094	247.0
_16	2'16.381	28.489	30.970	42.381	34.541	259.7	4	2'15.840	28.648			34.849	249.2
	. Δ	nthony WE	ST.	MZ Racin	ng Team	AUS	5	2'21.284	28.391			41.135	248.5
30tl	h 8 A				-		6	2'18.151	29.316			37.080	256.0
				otal laps=1		laps=12		2'18.567	28.513	г		34.253	248.6
1	2'19.730	30.415	32.181	42.582	34.552		8	2'16.624	31.054	30.471	40.921	34.178	253.3
2	2'14.494	28.101	30.670	41.558	34.165	250.4	9	2'13.948	27.933	30.116	41.098	34.801	254.5
3	2'13.345	27.995			34.202	247.5	10	2'15.895	28.022	30.792	41.436	35.645	255.0
4	2'12.664	27.980			33.961	247.2	11	2'12.827	27.890	30.047	40.934	33.956	253.3
5	2'13.525	27.764			34.361	251.5	12	2'47.431		29.989	57.361	52.195	256.2
6	2'14.491	28.128			34.610	248.9	13	30'20.839	28'27.684	33.375	44.487	35.293	
7	2'26.879	P 28.739			43.418	250.5							
8	9'23.586	7'31.228	31.858	42.343	38.157		34th	า 9 ^K	enny NOYE	ES	Jack & Jo	nes by A.	Ba USA
9	2'13.770	27.942	30.713	40.885	34.230	252.9	JTU	. 3	Ru	ns=4 T	otal laps=1	5 Fu	II laps=9
10	2'14.130	27.759	30.749	40.891	34.731	251.9	1	2'25.429	36.597	32.361	42.208	34.263	
11	2'38.469		34.642	44.757	46.418	247.8	2	2'14.361	28.364	30.551	41.025	34.421	253.8
12	18'23.943	16'30.441	34.361	43.685	35.456		3	2'13.872	28.239	00.001	11.020	34.058	252.7
13	2'19.807	28.757	32.664	43.520	34.866	252.4	4	2'14.721	28.631			34.051	247.0
14	2'16.478	27.929	31.433	42.481	34.635	254.5	5	2'13.893	28.094			34.164	252.9
15	2'15.417	27.965	31.084	41.875	34.493	255.0	6		28.425			34.451	250.3
16	2'14.377	27.794	31.029	41.335	34.219	257.0	7	2'14.102					
17	2'13.598	27.512	30.832	41.177	34.077	258.1	8	2'27.543 7'00.693		30.576	/1 O01	47.561 34.441	249.1
	2 13.330	27.012	00.002	71.177	0-1.077	200.1	0	/ UU.09.5	5'14.595	30.370	41.081	34.441	
							0		_	20.404	40.704	04.540	054.0
240	4 20 K	azuki WAT	ANABE	Racing To	eam Germ	nan JPN	9	2'13.642	28.264	30.101	40.761	34.516	251.9
31s	t 28 K	azuki WAT . Ru		_			10	2'13.642 2'13.312	28.264 28.112	30.327	40.811	34.062	252.6
	1 20	Ru	ns=3 To	otal laps=1	8 Full	nan JPN laps=13	10 . <u>11</u>	2'13.642 2'13.312 2'33.819	28.264 28.112 P 27.882	30.327 30.652	40.811 40.961	34.062 54.324	
1	2'29.495	Ru 35.527		_	8 Full 35.691	laps=13	10 11 12	2'13.642 2'13.312 2'33.819 21'33.123	28.264 28.112 P 27.882 P 19'18.012	30.327 30.652 36.806	40.811 40.961 46.559	34.062 54.324 51.746	252.6
1 2	2'29.495 2'17.824	35.527 29.416	ns=3 To	otal laps=1	8 Full 35.691 34.375	laps=13 250.5	10 11 12 13	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219	28.264 28.112 P 27.882 P 19'18.012 2'53.112	30.327 30.652 36.806 34.357	40.811 40.961 46.559 43.390	34.062 54.324 51.746 35.360	252.6 253.6
1 2 3	2'29.495 2'17.824 2'15.988	35.527 29.416 29.073	ns=3 To	otal laps=1	8 Full 35.691 34.375 34.102	250.5 250.2	10 11 12 13 14	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325	30.327 30.652 36.806 34.357 31.147	40.811 40.961 46.559 43.390 41.110	34.062 54.324 51.746 35.360 34.140	252.6 253.6 260.0
1 2 3 4	2'29.495 2'17.824 2'15.988 2'16.715	35.527 29.416 29.073 28.876	ns=3 To	otal laps=1	8 Full 35.691 34.375 34.102 34.879	250.5 250.2 247.0	10 11 12 13	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219	28.264 28.112 P 27.882 P 19'18.012 2'53.112	30.327 30.652 36.806 34.357	40.811 40.961 46.559 43.390	34.062 54.324 51.746 35.360	252.6 253.6
1 2 3 4 5	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051	35.527 29.416 29.073 28.876 28.688	ns=3 To	otal laps=1	35.691 34.375 34.102 34.879 34.290	250.5 250.2 247.0 250.6	10 . 11 . 12 . 13 . 14 . 15	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786	30.327 30.652 36.806 34.357 31.147 30.412	40.811 40.961 46.559 43.390 41.110 40.861	34.062 54.324 51.746 35.360 34.140 33.970	252.6 253.6 260.0 262.6
1 2 3 4 5 6	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045	35.527 29.416 29.073 28.876 28.688 28.434	ns=3 To	otal laps=1	35.691 34.375 34.102 34.879 34.290 34.299	250.5 250.2 247.0 250.6 248.0	10 11 12 13 14	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786	30.327 30.652 36.806 34.357 31.147 30.412	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S	34.062 54.324 51.746 35.360 34.140 33.970	252.6 253.6 260.0 262.6
1 2 3 4 5 6 7	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512	35.527 29.416 29.073 28.876 28.688 28.434 28.215	ns=3 To	otal laps=1	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445	250.5 250.2 247.0 250.6 248.0 251.5	10 11 12 13 14 15	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786	30.327 30.652 36.806 34.357 31.147 30.412	40.811 40.961 46.559 43.390 41.110 40.861	34.062 54.324 51.746 35.360 34.140 33.970	252.6 253.6 260.0 262.6
1 2 3 4 5 6 7 8	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248	35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148	ns=3 To 33.686	otal laps=1 44.591	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106	250.5 250.2 247.0 250.6 248.0 251.5 251.5	10 . 11 . 12 . 13 . 14 . 15 	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 Iashel AL N Ru 58.123	30.327 30.652 36.806 34.357 31.147 30.412	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634	252.6 253.6 260.0 262.6 QAT laps=12
1 2 3 4 5 6 7 8	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636	35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249	ns=3 To 33.686 30.102	otal laps=1 44.591 41.151	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7	10 11 12 13 14 15 35th	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 Iashel AL N Ru 58.123 29.937	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S	34.062 54.324 51.746 35.360 34.140 33.970 3TX 7 Full 35.634 34.693	252.6 253.6 260.0 262.6
1 2 3 4 5 6 7 8 9	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194	80 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139	30.102 30.167	otal laps=1 44.591 41.151 40.656	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3	10 . 11 . 12 . 13 . 14 . 15 	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1
1 2 3 4 5 6 7 8 9 10	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792	30.102 30.061	41.151 40.656 40.801	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3	10 11 12 13 14 15 35th	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 N 95 N 2'50.623 2'17.778	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 Iashel AL N Ru 58.123 29.937	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 3TX 7 Full 35.634 34.693	252.6 253.6 260.0 262.6 QAT laps=12
1 2 3 4 5 6 7 8 9 10 11	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934	30.102 30.167 30.061 30.253	41.151 40.656 40.801 40.960	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2	10 11 12 13 14 15 35th	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 N 95 N 2'50.623 2'17.778 2'17.933	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1
1 2 3 4 5 6 7 8 9 10	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934	30.102 30.061	41.151 40.656 40.801	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3	10 11 12 13 14 15 35th	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1
1 2 3 4 5 6 7 8 9 10 11 12 13	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792	30.102 30.167 30.061 30.253 30.181 37.085	41.151 40.656 40.801 40.988 46.894	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9	10 11 12 13 14 15 35th 1 2 3 4 5	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0
1 2 3 4 5 6 7 8 9 10 11 12 13	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981	30.102 30.167 30.061 30.253 30.181	41.151 40.656 40.801 40.988	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2	10 11 12 13 14 15 35th 1 2 3 4 5 6	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0
1 2 3 4 5 6 7 8 9 10 11 12 13	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 27.792 27.934 P 27.981 15'36.792 29.220	30.102 30.167 30.061 30.253 30.181 37.085	41.151 40.656 40.801 40.988 46.894	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9	10 11 12 13 14 15 35th 1 2 3 4 5 6 7	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 Iashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220	30.102 30.167 30.061 30.253 30.181 37.085 31.530	41.151 40.656 40.801 40.988 46.894 42.420	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174	41.151 40.656 40.801 40.988 46.894 42.420 41.620	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280	41.151 40.656 40.801 40.988 46.894 42.420 41.620 40.895	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 253.4	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11	2'13.642 2'13.312 2'33.819 21'33.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850	28.264 28.112 P 27.882 P 19'18.012 2'53.112 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 251.0 253.0 252.4 250.4 255.7 255.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280	41.151 40.656 40.801 40.988 46.894 42.420 41.620 40.895	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9	10 11 12 13 14 15 3 3 4 5 6 7 8 9 10 11 12	2'13.642 2'13.312 2'33.819 2'133.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098 54.361	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280	41.151 40.656 40.801 40.988 46.894 42.420 41.620 40.895	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 253.4	10 11 12 13 14 15 3 3 4 5 6 7 8 9 10 11 12 13	2'13.642 2'13.312 2'33.819 2'133.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 32n	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9 253.6 252.9	10 11 12 13 14 15 3 3 4 5 6 7 8 9 10 11 12 13 14	2'13.642 2'13.312 2'33.819 2'133.123 4'46.219 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300 31.065	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 32n 1	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni otal laps=1 44.438	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 252.9	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300 31.065 30.492	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.976	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 32n 12	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 252.9 253.4 ITA	10 11 12 13 14 15 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300 31.065 30.492 30.436	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.976 40.827	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168 34.133	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0 257.0 259.2 259.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 32 new 12 3	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni otal laps=1 44.438	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.4 ITA II laps=6	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300 31.065 30.492	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-Sotal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.976 40.827 40.872	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168 34.133 34.179	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0 259.2 259.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 2 3 4	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277 P 28.348	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To 34.648 31.010	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.620 41.340 40.895 Matteoni otal laps=1 44.438 41.309	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289 47.839	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 252.9 253.4 ITA	10 11 12 13 14 15 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253 2'13.157	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300 31.065 30.492 30.436	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-Sotal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.976 40.827 40.872	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168 34.133	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0 259.2 259.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 32 no 1 2 3 4 5 5	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277 P 28.348 11'33.087	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To 34.648 31.010	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni otal laps=1 44.438 41.309	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289 47.839 34.778	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.4 ITA II laps=6 250.1 243.7	10 11 12 13 14 15 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253 2'13.157	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857 27.766	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 31.469 30.521 30.592 38.916 33.300 31.065 30.492 30.436 30.340	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.976 40.827 40.872 Jack & Jo	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 36.132 58.387 35.081 34.238 34.168 34.133 34.179	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0 257.0 259.2 259.2 259.8 Ba SPA
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 3 4 5 6	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277 P 28.348 11'33.087 28.374	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To 34.648 31.010	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni otal laps=1 44.438 41.309	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289 47.839 34.778 34.263	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 252.9 253.4 ITA II laps=6	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 16 17	2'13.642 2'13.312 2'33.819 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253 2'13.157	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857 27.766 oan OLIVE Ru	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 30.521 30.592 38.916 33.300 31.065 30.492 30.436 30.340	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1' 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.827 40.827 Jack & Jootal laps=10	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168 34.133 34.179 ones by A.	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0 259.2 259.2 259.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 3 4 5 6 7 5 6 7	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277 P 28.348 11'33.087 28.374 27.872	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To 34.648 31.010	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.620 41.340 40.895 Matteoni otal laps=1 44.438 41.309	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289 47.839 34.778 34.263 34.114	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.4 ITA II laps=6 250.1 248.0 243.7	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.641 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253 2'13.157	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857 27.766 oan OLIVE Ru 57.369	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 30.521 30.592 38.916 33.300 31.065 30.492 30.436 30.340 ns=4 T 32.258	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1' 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.827 40.827 40.872 Jack & Jootal laps=10 43.265	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168 34.133 34.179 ones by A. 6 Full 34.803	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 253.0 252.4 255.7 255.1 210.0 257.0 259.2 259.2 259.8 Ba SPA laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 3 4 5 6	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277 P 28.348 11'33.087 28.374 27.872	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To 34.648 31.010	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.340 40.895 Matteoni otal laps=1 44.438 41.309	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289 47.839 34.778 34.263	250.5 250.2 247.0 250.6 248.0 251.5 251.7 254.3 252.0 252.2 250.9 253.6 252.9 253.4 ITA II laps=6	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 16 17	2'13.642 2'13.312 2'33.819 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253 2'13.157	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857 27.766 oan OLIVE Ru	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 30.521 30.592 38.916 33.300 31.065 30.492 30.436 30.340	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1' 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.827 40.827 Jack & Jootal laps=10	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 34.272 36.132 58.387 35.081 34.238 34.168 34.133 34.179 ones by A.	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 251.0 253.0 252.4 250.4 255.7 255.1 210.0 257.0 259.2 259.2 259.8 Ba SPA
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 2 3 4 5 6 7 8	2'29.495 2'17.824 2'15.988 2'16.715 2'16.051 2'15.045 2'14.512 2'13.248 2'13.636 2'13.194 2'12.749 2'13.532 2'33.675 17'36.647 2'17.685 2'34.223 6'51.248 2'12.728 d 70 F	Ru 35.527 29.416 29.073 28.876 28.688 28.434 28.215 28.148 28.249 28.139 27.792 27.934 P 27.981 15'36.792 29.220 P 28.531 5'04.801 27.788 erruccio LA Ru 1'18.766 28.997 28.277 P 28.348 11'33.087 28.374 27.872	30.102 30.167 30.061 30.253 30.181 37.085 31.530 31.174 31.042 30.280 AMBOR ns=4 To 34.648 31.010	41.151 40.656 40.801 40.960 40.988 46.894 42.420 41.620 41.340 40.895 Matteoni otal laps=1 44.438 41.309	8 Full 35.691 34.375 34.102 34.879 34.290 34.299 34.445 34.106 34.134 34.232 34.095 34.385 54.525 35.876 34.515 52.898 34.065 33.765 Racing 2 Fu 35.551 34.479 34.289 47.839 34.778 34.263 34.114	250.5 250.2 247.0 250.6 248.0 251.5 251.5 251.7 254.3 252.0 252.2 250.9 253.4 ITA II laps=6 250.1 248.0 243.7 249.9 249.5 249.0	10 11 12 13 14 15 35th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'13.642 2'13.312 2'33.819 2'14.722 2'14.722 2'13.029 1 95 N 2'50.623 2'17.778 2'17.933 2'17.519 2'16.573 2'15.651 2'15.447 2'31.450 5'51.009 2'13.807 2'16.850 3'06.465 20'20.801 2'15.414 2'13.698 2'13.253 2'13.157	28.264 28.112 P 27.882 P 19'18.012 28.325 27.786 lashel AL N Ru 58.123 29.937 29.056 29.517 29.168 28.731 28.426 P 29.393 4'02.200 27.952 28.028 P 34.801 18'29.039 28.371 28.062 27.857 27.766 oan OLIVE Ru 57.369 28.489	30.327 30.652 36.806 34.357 31.147 30.412 AIMI ns=3 T 33.406 30.949 30.521 30.592 38.916 33.300 31.065 30.492 30.436 30.340 ns=4 T 32.258 30.746	40.811 40.961 46.559 43.390 41.110 40.861 Blusens-S otal laps=1' 43.460 42.199 42.168 41.062 42.098 54.361 43.381 41.740 40.827 40.827 40.872 Jack & Jootal laps=1' 43.265 41.166	34.062 54.324 51.746 35.360 34.140 33.970 STX 7 Full 35.634 34.693 35.517 34.796 34.554 34.387 34.649 49.222 35.172 36.132 58.387 35.081 34.238 34.168 34.133 34.179 ones by A. 6 Full 34.803 39.010	252.6 253.6 260.0 262.6 QAT laps=12 247.8 252.1 245.1 253.0 252.4 255.7 255.1 210.0 257.0 259.2 259.2 259.8 Ba SPA laps=10





Free Practice Nr. 1	Moto2
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Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
3	2'47.557	P 38.812			45.002	254.2	6	2'17.766	29.036			34.973	249.3
4	3'59.456	2'09.426			35.461		7	2'16.707	28.890			34.805	249.5
5	2'14.079	28.275			34.226	252.6	8	2'16.026	28.777			34.951	247.5
6	2'18.303	28.419			34.416	252.9	9	2'16.197	28.693	30.484	42.135	34.885	250.1
7	2'14.227	28.250			34.265	249.5	10	2'18.472	28.761	30.698	42.860	36.153	251.4
8	2'13.626	27.990	30.367	40.910	34.359	252.5	11	3'04.680 P	29.103	31.003	42.618	1'21.956	250.6
9	2'14.310	28.257	30.472	41.190	34.391	251.6	12	26'46.285	24'39.298	42.412	47.793	36.782	
10	2'23.708 F	P 28.116	30.460	41.221	43.911	251.3	13	2'29.265	29.124	34.842	48.332	36.967	255.0
_11	8'53.391 F	P 6'27.240	43.144	52.674	50.333		14	2'33.676 P	29.007	31.932	45.003	47.734	255.0
12	18'23.238	16'22.492	38.605	46.737	35.404								
13	2'28.455	29.380	31.936	44.110	43.029	254.8							
14	2'14.606	28.104	31.083	40.966	34.453	259.0							
15	2'13.948	28.125	30.548	40.791	34.484	257.8							
16	2'13.306	28.012	30.384	40.727	34.183	257.9							
37t	h 39 Ro	bertino PI		Italtrans S		VEN							

37th	39	Robe	rtino P	IETRI	Italtrans S	S.T.R.	VEN
37 (11	33		Ru	ıns=3	Total laps=17	7 Full	laps=13
1	2'35.96	32	43.575	33.272	43.955	35.160	
2	2'18.28	30	29.272	31.044	42.162	35.802	253.3
3	2'16.92	25	28.553			34.714	253.2
4	2'16.1	18	28.724			34.487	251.0
5	2'15.98	36	28.448			34.835	254.3
6	2'24.36	3	28.763			34.460	248.7
7	2'15.82	29	28.775			34.491	250.5
8	2'15.73	37	28.565			34.480	253.6
9	2'15.69	96	28.604	30.881	41.997	34.214	254.3
10	2'14.80)1	28.357	30.586	41.556	34.302	256.7
11	2'14.8	6	28.185	30.461	41.386	34.824	256.8
12	2'35.73	37 P	32.203	31.945	43.075	48.514	252.1
13	6'43.94	19 P 4	123.934	38.054	49.629	52.332	
14	19'41.1	19 17	'47.860	34.960	43.388	34.911	
15	2'16.56	60	28.871	31.707	7 41.832 __	34.150	253.6
16	2'14.88	30	28.198	31.033	3 41.587	34.062	253.5
17	2'14.30)8	27.984	30.645	41.453	34.226	253.9

38th	88	Yannick (GUERR.	A Holida	y Gym G22	SPA
30111	00		Runs=2	Total laps	=18 Full	laps=15
1	2'26.02	29 33.7	17 32.4	44.48	3 35.392	
2	2'16.29	29.1	96 30.8	308 41.70	6 34.583	247.9
3	2'16.35	59 28.8	26		34.553	246.1
4	2'16.47	73 28.8	75		35.114	244.0
5	2'16.16	39 28.8	94		34.697	248.3
6	2'15.32	20 28.3	81		34.620	249.4
7	2'15.03	34 28.4	79		34.497	246.3
8	2'15.00	28.3	36		34.747	246.6
9	2'15.27	73 28.2	67 30.8	358 41.31	4 34.834	247.1
10	2'14.42	29 28.4	47 30.3	374 41.24	6 34.362	253.0
11	2'14.51	17 28.3	23 30.4	469 41.31	7 34.408	248.6
12	2'15.06	38 28.4	32 30.6	662 41.39	<u>4</u> 34.580	249.9
13	2'14.53	30 28.2	74 30.5	593 41.14	0 34.523	250.2
14	2'31.26	65 P 28.9	25 32.7	719 43.00	0 46.621	247.4
15	21'54.96	67 19'55.0	90 34.	123 49.82	5 35.929	
16	2'24.41	16 29.3	75 32.′	144 43.77	2 39.125	254.3
17	2'16.94	28.4	<u>42</u> 31.3	354 42.32	7 34.820	257.4
18	2'14.68	28.1	06 30.6	<u> 692 41.31</u>	0 34.577	259.7

39th	66	Hiromichi	KUNIK	A B	imota - M	Racing	JPN
Jelli	00		Runs=2	Tota	l laps=14	Full	laps=10
1	2'41.11	16 44.71	4 34.5	80 4	45.542	36.280	
2	2'20.78	38 30.31	2			34.845	230.4
3	2'19.33	31 29.27	'1			34.617	244.2
4	2'18.32	20 29.30)1			35.197	239.1
5	2'19.04	48 29.17	' 9			35.390	248.9

Fastest Lap:	Alex DE ANGELIS	JIR Moto2	RSM	2'09.586	27.245	29.550	39.358	33.433

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