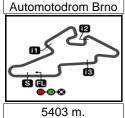


Moto2



bwin GRAND PRIX ČESKÉ REPUBLIKY Qualifying Chronological Analysis of Performances

22A

	eeina tha fii	nish line in pit i	lane		from finish from 1st in						ntermed. to Itermediate		
	Lap Time	T1	<i>T2</i>	72 Time		Speed		Lap Time	T1	T2	<i>T3</i>		Speed
	- F	steve RAB	ΔΤ	Marc VDS	Racing T	ea SPA	8	2'15.011 P	34.796	39.077	35.268	25.870	255.0
1st	53 E			otal laps=20	_	laps=15	9	8'51.306	7'00.031	41.321	48.752	21.202	
	0110 ==0					1aps=15	10	2'03.309	32.182	36.654	33.528	20.945	253.3
1	3'40.550	2'02.460	41.843	34.932	21.315	050.4	11	2'02.924	31.928	36.512	33.634	20.850	255.1
2	2'03.757	32.163	36.807	33.859	20.928	253.1	12	2'02.793	31.739	36.598	33.574	20.882	255.8
3 4	2'03.233	31.976	36.603 36.343	33.693 33.616	20.961 20.774	252.2 251.1	13	2'08.291 P	32.243	39.039	34.260	22.749	252.7
4 5	2'02.543	31.810 31.822	36.434	33.575	20.774	251.1	14	3'29.515	1'55.221	39.128	34.065	21.101	
6	2'02.707	31.769	36.325	33.602	20.753	252.0 251.7	15	2'02.307	31.794	36.270	33.337	20.906	253.8
7	2'02.449 2'02.577	31.644	36.493	33.607	20.733	252.7	16	2'02.744	31.777	36.537	33.452	20.978	253.9
8	2'03.119	31.735	36.818	33.707	20.859	252. <i>1</i> 251.5	17	2'02.574	31.793	36.527	33.441	20.813	254.7
9	2'02.281	31.682	36.319	33.498	20.782	252.8	18	2'02.757	31.835	36.426	33.468	21.028	254.4
10	2'02.436	31.638	36.380	33.579	20.732	253.7		Con	LOWES		Speed Up		GBF
11	2'26.013		41.697	44.234	26.270	252.8	4th	22 San	1 LOWES				
12	4'47.752	3'15.162	37.303	34.106	21.181	202.0			Rur	ns=3 To	tal laps=17	/ Full	laps=1
13	2'02.843	31.825	36.567	33.591	20.860	252.1	1	2'45.154	1'06.660	41.224	35.850	21.420	
14	2'02.610	31.701	36.432	33.663	20.814	252.1	2	2'04.227	32.321	37.140	33.724	21.042	253.7
15	2'02.384	31.621	36.374	33.589	20.800	254.1	3	2'03.587	32.130	36.800	33.750	20.907	253.3
16	2'01.955	31.533	36.264	33.462	20.696	253.0	4	2'03.502	31.789	36.894	33.747	21.072	254.8
17	2'19.251		48.110	35.217	24.136	255.5	5	2'03.259	32.058	36.616	33.557	21.028	255.8
18	2'29.058	57.178	36.963	33.915	21.002	200.0	6	2'03.282	32.065	36.458	33.807	20.952	252.6
19	2'02.265	31.671	36.261	33.525	20.808	253.6	7	2'02.965	31.895	36.472	33.749	20.849	252.0
20	2'01.911	31.491	36.202	33.431	20.787	252.8	8	2'18.010 P	36.864	39.684	35.255	26.207	252.3
20	201.911	31.431	30.202	33.431	20.707	232.0	9	9'31.169	7'39.341	39.304	51.078	21.446	
)	42 TI	nomas LUT	НІ	Interwette	n Paddoc	k SWI	10	2'03.973	32.265	36.817	33.850	21.041	250.8
2nd	12 ''			otal laps=1	7 Full	laps=12	11	2'03.655	32.196	36.688	33.776	20.995	250.3
1	0140 004						12	2'17.571	38.666	43.824	33.916	21.165	251.8
1 2	2'40.331	1'06.475 31.823	38.194 36.594	34.278 33.790	21.384	252.8	13	2'03.155	31.942	36.565	33.702	20.946	252.5
3	2'03.196	31.829	36.280	33.747	20.989 20.916	252.6	14	2'11.794 P	32.008	40.643	34.967	24.176	252.0
4	2'02.772		36.269			250.5	15	4'25.183	2'14.169	47.731	50.401	32.882	
5	2'02.757 2'02.443	31.822 31.552	36.333	33.748 33.539	20.918 21.019	253.3	16	2'11.703	31.840	36.936	37.347	25.580	253.2
6	2'08.068		36.952	34.352	22.598	252.1	17	2'02.322	31.638	36.082	33.737	20.865	254.3
7	6'56.903	5'08.416	46.634	37.796	24.057	202.1		Cim	one COB	CI.	NGM Forv	vard Paci	ng ITA
8	2'03.844	31.856	36.865	34.132	20.991	252.6	5th	3 Sim	one COR				_
O	2'02.533	31.651	36.294	33.639	20.949	253.5			Rur	ns=3 To	tal laps=18	3 Full	laps=13
a	2'02.674		36.386	33.637	20.949	250.9	1	2'22.421	48.479	38.159	34.550	21.233	
9 10				33.031	20.313	200.0				36.766	33.878	21.031	255.5
10		31.672 31.812		33 576			2	2'03.705	32.030		24 752	21.036	256.8
10 11	2'02.652	31.812	36.304	33.576 35.265	20.960	251.5	2	2'03.705 2'07.209	32.030 32.410	39.011	34.752		
10 11 12	2'02.652 2'11.173	31.812 P 33.892	36.304 37.927	35.265	20.960 24.089		2 3 4				33.806	21.013	250.9
10 11 <u>12</u> 13	2'02.652 2'11.173 7'48.623	31.812 P 33.892 6'15.072	36.304 37.927 37.798	35.265 34.445	20.960 24.089 21.308	251.5 252.8	3	2'07.209	32.410	39.011		21.013 21.004	
10 11 <u>12</u> 13 14	2'02.652 2'11.173 7'48.623 2'02.623	31.812 P 33.892 6'15.072 31.712	36.304 37.927 37.798 36.273	35.265 34.445 33.614	20.960 24.089 21.308 21.024	251.5 252.8 252.1	3 4	2'07.209 2'03.292	32.410 31.926	39.011 36.547	33.806		250.9 252.3 249.1
10 11 <u>12</u> 13 14 15	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689	31.812 P 33.892 6'15.072 31.712 31.698	36.304 37.927 37.798 36.273 36.270	35.265 34.445 33.614 33.739	20.960 24.089 21.308 21.024 20.982	251.5 252.8 252.1 251.8	3 4 5	2'07.209 2'03.292 2'03.507	32.410 31.926 31.923 34.491	39.011 36.547 36.477	33.806 34.103	21.004	252.3 249.1
10 11 <u>12</u> 13 14 15	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081	31.812 P 33.892 6'15.072 31.712 31.698 33.379	36.304 37.927 37.798 36.273 36.270 36.728	35.265 34.445 33.614 33.739 35.220	20.960 24.089 21.308 21.024 20.982 22.754	251.5 252.8 252.1 251.8 250.7	3 4 5 6	2'07.209 2'03.292 2'03.507 2'09.272	32.410 31.926 31.923 34.491	39.011 36.547 36.477 39.725	33.806 34.103 34.075	21.004 20.981	252.3
10 11 <u>12</u> 13 14 15	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689	31.812 P 33.892 6'15.072 31.712 31.698	36.304 37.927 37.798 36.273 36.270	35.265 34.445 33.614 33.739 35.220 33.517	20.960 24.089 21.308 21.024 20.982 22.754 20.918	251.5 252.8 252.1 251.8	3 4 5 6 7	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P	32.410 31.926 31.923 34.491 32.281	39.011 36.547 36.477 39.725 37.459	33.806 34.103 34.075 34.486	21.004 20.981 23.846	252.3 249.1
10 11 12 13 14 15 16	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143	31.812 P 33.892 6'15.072 31.712 31.698 33.379	36.304 37.927 37.798 36.273 36.270 36.728 36.150	35.265 34.445 33.614 33.739 35.220	20.960 24.089 21.308 21.024 20.982 22.754 20.918	251.5 252.8 252.1 251.8 250.7	3 4 5 6 7	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672	32.410 31.926 31.923 34.491 32.281 6'18.356	39.011 36.547 36.477 39.725 37.459 37.873	33.806 34.103 34.075 34.486 34.228	21.004 20.981 23.846 21.215	252.3 249.1 254.2
10 11 <u>12</u> 13 14 15	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558	36.304 37.927 37.798 36.273 36.270 36.728 36.150	35.265 34.445 33.614 33.739 35.220 33.517	20.960 24.089 21.308 21.024 20.982 22.754 20.918	251.5 252.8 252.1 251.8 250.7 255.1	3 4 5 6 7 8 9 10	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298 31.808	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680 36.433	33.806 34.103 34.075 34.486 34.228 37.931 35.915 33.861	21.004 20.981 23.846 21.215 22.583 20.978 20.944	252.3 249.1 254.2 248.2 252.1 253.6
10 11 12 13 14 15 16 17	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558 andro COR	36.304 37.927 37.798 36.273 36.270 36.728 36.150 ETESE ns=3 To	35.265 34.445 33.614 33.739 35.220 33.517 Dynavolt l	20.960 24.089 21.308 21.024 20.982 22.754 20.918 Intact GP	251.5 252.8 252.1 251.8 250.7 255.1 GER	3 4 5 6 7 8 9	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889 2'05.871	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680	33.806 34.103 34.075 34.486 34.228 37.931 35.915	21.004 20.981 23.846 21.215 22.583 20.978	252.3 249.1 254.2 248.2 252.1 253.6
10 11 12 13 14 15 16 17 3rd	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558 andro COR Ru 1'56.425	36.304 37.927 37.798 36.273 36.270 36.728 36.150 2TESE ns=3 To 38.860	35.265 34.445 33.614 33.739 35.220 33.517 Dynavolt lotal laps=13	20.960 24.089 21.308 21.024 20.982 22.754 20.918 Intact GP 8 Full 21.805	251.5 252.8 252.1 251.8 250.7 255.1 GER laps=13	3 4 5 6 7 8 9 10	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889 2'05.871 2'03.046	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298 31.808	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680 36.433	33.806 34.103 34.075 34.486 34.228 37.931 35.915 33.861	21.004 20.981 23.846 21.215 22.583 20.978 20.944	252.3 249.1 254.2 248.2 252.1 253.6 252.9
10 11 12 13 14 15 16 17 3rd	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143 \$\frac{11}{11}\$\$\text{Si}\$\$\text{3'32.944}\$\$2'04.112\$\$	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558 andro COR Ru 1'56.425 32.348	36.304 37.927 37.798 36.273 36.270 36.728 36.150 2TESE ns=3 To 38.860 37.037	35.265 34.445 33.614 33.739 35.220 33.517 Dynavolt lotal laps=13 35.854 33.665	20.960 24.089 21.308 21.024 20.982 22.754 20.918 Intact GP 8 Full 21.805 21.062	251.5 252.8 252.1 251.8 250.7 255.1 GER laps=13	3 4 5 6 7 8 9 10 11 12 13	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889 2'05.871 2'03.046 2'02.514	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298 31.808 31.796 31.828 2'46.945	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680 36.433 36.296	33.806 34.103 34.075 34.486 34.228 37.931 35.915 33.861 33.676	21.004 20.981 23.846 21.215 22.583 20.978 20.944 20.746 23.135 21.201	252.3 249.1 254.2 248.2 252.1 253.6 252.9
10 11 12 13 14 15 16 17 3rd 1 2 3	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143 \$\frac{11}{3}\frac{3}{3}\frac{3}{2}\frac{944}{2'04.112}\frac{2'03.493}{3}	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558 andro COR Ru 1'56.425 32.348 32.154	36.304 37.927 37.798 36.273 36.270 36.728 36.150 2TESE ns=3 To 38.860 37.037 36.814	35.265 34.445 33.614 33.739 35.220 33.517 Dynavolt lotal laps=18 35.854 33.665 33.563	20.960 24.089 21.308 21.024 20.982 22.754 20.918 Intact GP 8 Full 21.805 21.062 20.962	251.5 252.8 252.1 251.8 250.7 255.1 GER laps=13	3 4 5 6 7 8 9 10 11 12 13	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889 2'05.871 2'03.046 2'02.514	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298 31.808 31.796 31.828	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680 36.433 36.296 37.203	33.806 34.103 34.075 34.486 34.228 37.931 35.915 33.861 33.676 34.375	21.004 20.981 23.846 21.215 22.583 20.978 20.944 20.746 23.135	252.3 249.1 254.2 248.2 252.1 253.6 252.9 253.9
10 11 12 13 14 15 16 17 3rd 1 2 3 4	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143 11 Sa 3'32.944 2'04.112 2'03.493 2'03.253	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558 andro COR Ru 1'56.425 32.348 32.154 32.020	36.304 37.927 37.798 36.273 36.270 36.728 36.150 37.037 36.814 36.704	35.265 34.445 33.614 33.739 35.220 33.517 Dynavolt lotal laps=18 35.854 33.665 33.563 33.542	20.960 24.089 21.308 21.024 20.982 22.754 20.918 Intact GP 8 Full 21.805 21.062 20.962 20.987	251.5 252.8 252.1 251.8 250.7 255.1 GER laps=13 253.5 252.8 253.1	3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889 2'05.871 2'03.046 2'02.514 2'06.541 P 4'20.412	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298 31.808 31.796 31.828 2'46.945	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680 36.433 36.296 37.203	33.806 34.103 34.075 34.486 34.228 37.931 35.915 33.861 33.676 34.375	21.004 20.981 23.846 21.215 22.583 20.978 20.944 20.746 23.135 21.201	252.3 249.1 254.2 248.2 252.1 253.6 252.9 253.9
10 11 12 13 14 15 16 17 3rd 1 2 3	2'02.652 2'11.173 7'48.623 2'02.623 2'02.689 2'08.081 2'02.143 \$\frac{11}{3}\frac{3}{3}\frac{3}{2}\frac{944}{2'04.112}\frac{2'03.493}{3}	31.812 P 33.892 6'15.072 31.712 31.698 33.379 31.558 andro COR Ru 1'56.425 32.348 32.154	36.304 37.927 37.798 36.273 36.270 36.728 36.150 2TESE ns=3 To 38.860 37.037 36.814	35.265 34.445 33.614 33.739 35.220 33.517 Dynavolt lotal laps=18 35.854 33.665 33.563	20.960 24.089 21.308 21.024 20.982 22.754 20.918 Intact GP 8 Full 21.805 21.062 20.962	251.5 252.8 252.1 251.8 250.7 255.1 GER laps=13	3 4 5 6 7 8 9 10 11 12 13 14 15	2'07.209 2'03.292 2'03.507 2'09.272 2'08.072 P 7'51.672 2'09.889 2'05.871 2'03.046 2'02.514 2'06.541 P 4'20.412 2'03.683	32.410 31.926 31.923 34.491 32.281 6'18.356 32.177 32.298 31.808 31.796 31.828 2'46.945 32.046	39.011 36.547 36.477 39.725 37.459 37.873 37.198 36.680 36.433 36.296 37.203 37.909 36.661	33.806 34.103 34.075 34.486 34.228 37.931 35.915 33.861 34.375 34.357 33.965	21.004 20.981 23.846 21.215 22.583 20.978 20.944 20.746 23.135 21.201 21.011	252.3 249.1 254.2 248.2 252.1

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Marc VDS Racing Tea SPA



Fastest Lap:



2'01.911



33.431

Esteve RABAT

Qualifying Moto2

	iiiyiiig												0102
Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<u>T4</u>	Speed
6th	ac Mi	ika KALLIC)	Marc VDS	Racing T	ea FIN	Oth	Jona	s FOLG	ER	AGR Team	า	GER
6th	36 MI	Ru	ns=2 To	otal laps=17	' Full	laps=13	9th	94 Jona	Rur	ns=3 To	otal laps=16	Full	laps=11
	0147.074			-		10		2140 722					
1	3'17.074	1'42.979	38.510	34.468	21.117	0540	1	3'19.733	1'44.876	38.879	34.539	21.439	054.0
2	2'03.184	32.078	36.547	33.688	20.871	254.2	2	2'04.374	32.278	36.977	33.955	21.164	251.6
3	2'03.476	32.101	36.620	33.771	20.984	250.6	3	2'04.054	32.122	36.811	33.882	21.239	250.0
4	2'02.864	31.855	36.607	33.563	20.839	252.1	4	2'03.863	32.206	36.727	33.816	21.114	249.8
5	2'03.000	31.790	36.573	33.701	20.936	252.8	5	2'03.619	32.145	36.541	33.783	21.150	248.1
6	2'08.103	P 32.604	37.773	34.649	23.077	252.4	6	2'06.724 P	32.106	36.591	33.693	24.334	250.1
7	11'22.998	9'41.689	40.591	39.135	21.583		7	6'04.179	4'27.430	39.796	35.568	21.385	
8	2'04.026	32.138	36.982	33.959	20.947	252.1	8	2'03.572	32.139	36.582	33.741	21.110	250.9
9	2'02.712	31.846	36.360	33.631	20.875	247.1	9	2'03.155	32.035	36.484	33.546	21.090	249.8
10	2'02.525	31.781	36.283	33.620	20.841	254.3	10	2'03.077	31.980	36.495	33.622	20.980	248.0
11	2'11.104	31.714	38.755	34.914	25.721	253.4	11	2'03.123	31.940	36.486	33.627	21.070	249.8
12	2'03.601	31.919	36.751	33.807	21.124	254.3	12	2'07.332 P	31.982	36.706	33.779	24.865	251.5
13	2'02.517	31.752	36.221	33.672	20.872	253.8	13	9'21.348	7'32.333	37.855	39.157	32.003	201.0
14		34.416	37.423	42.106	20.933	251.5	14	2'03.664	32.204	36.614	33.670	21.176	247.2
	2'14.878												
15	2'16.535	31.846	43.558	39.277	21.854	252.9	15	2'03.204	31.953	36.648	33.601	21.002	250.1
_16	2'11.962	31.719	36.386	40.853	23.004	254.8	16	2'02.846	31.904	36.441	33.478	21.023	250.5
ι	ınfinished	31.598	36.238			252.4		- Eran	co MOR	BIDEI	Italtrans Ra	acing Tea	am ITA
	D	ominique A	ECED	Technoma	ag carXne	rt SWI	10th	1 21 Fran				_	
7th	77	-			-						otal laps=18		laps=13
				otal laps=19	ruii	laps=14	1	2'22.180	45.272	39.385	36.238	21.285	
1	2'19.807	35.387	38.057	34.464	31.899		2	2'04.446	32.402	37.036	33.977	21.031	258.9
2	2'04.704	32.233	37.273	34.110	21.088	253.7	3	2'04.828	32.153	37.562	34.033	21.080	258.8
3	2'03.291	32.057	36.474	33.764	20.996	253.5	4	2'05.716	32.272	37.210	35.156	21.078	256.0
4	2'21.990	31.939	48.023	40.190	21.838	253.8	5	2'03.960	32.124	36.657	34.145	21.034	257.7
5	2'03.190	31.825	36.571	33.844	20.950	254.4	6	2'09.169 P	32.413	36.865	33.944	25.947	251.9
6	2'13.265		38.729	39.318	23.252	254.5	7	6'06.797	4'34.114	37.469	34.101	21.113	
7	4'55.053	3'21.151	37.581	34.316	22.005		8	2'03.868	32.205	36.683	33.938	21.042	252.1
8	2'02.937	31.869	36.506	33.614	20.948	253.1	9	2'03.836	32.081	36.731	33.865	21.159	251.6
9	2'02.729	31.734	36.386	33.641	20.968	252.5	10	2'07.613 P	32.164	36.730	34.237	24.482	251.0
10		31.845	36.436	33.738	20.937	253.3	11	5'50.831	4'15.285	37.441	36.885	21.220	201.0
	2'02.956												252.2
11	2'02.925	31.786	36.497	33.641	21.001	250.6	12	2'05.932	34.168	36.846	33.934	20.984	253.3
12	2'02.837	31.747	36.317	33.873	20.900	250.9	13	2'03.538	32.118	36.691	33.772	20.957	252.9
13	2'02.528	31.699	36.332	33.599	20.898	254.4	14	2'14.556	36.037	41.732	34.854	21.933	253.3
14	2'07.218		37.750	35.872	21.704	246.6	15	2'15.332	33.958	42.189	38.118	21.067	254.2
15	5'39.708	3'44.940	40.386	47.706	26.676		16	2'16.136	31.836	39.991	42.468	21.841	257.3
16	2'03.169	31.977	36.492	33.652	21.048	251.1	17	2'02.888	31.793	36.465	33.752	20.878	258.0
17	2'05.484	31.830	36.419	36.168	21.067	249.5	18	2'13.166	34.006	39.779	37.890	21.491	256.2
18	2'06.916	31.707	36.420	35.377	23.412	254.7			011401		Italtrona Di	naina Ta	om 0D4
19	2'02.549	31.673	36.307	33.651	20.918	249.4	11th	ո 60 ^{յսևа}	n SIMO		Italtrans Ra		am SPA
-				Tech 3		GER			Rur	ns=2 To	otal laps=19	Full	laps=16
8th	23 M	arcel SCHF					1	2'23.352	47.302	39.782	34.932	21.336	
		Ru	ns=2 To	otal laps=18	B Full	laps=15	2	2'03.806	32.097	36.806	34.005	20.898	253.4
1	2'41.152	1'06.941	38.238	34.504	21.469		3	2'03.822	31.924	36.668	34.096	21.134	254.8
2	2'04.006	32.255	36.773	34.014	20.964	252.9	4	2'09.738	36.217	37.414	34.787	21.320	255.6
3	2'03.746	32.012	36.751	33.907	21.076	254.8	5	2'03.639	32.025	36.678	33.868	21.068	251.5
4	2'03.370	31.919	36.529	33.718	21.204	251.0	6	2'08.668	31.937	37.189	38.163	21.379	251.3
5	2'03.560	31.995	36.621	33.827	21.117	252.2	7	2'13.409	31.961	44.577	34.953	21.918	252.1
6	2'03.518	31.989	36.549	33.922	21.058	249.4	8	2'03.212	31.928	36.548	33.751	20.985	253.0
7			36.622	34.601	23.334	251.5	9	2'03.594	32.151	36.579	33.790	21.074	252.7
8	2'06.502	8'24.959	46.938	37.418	23.641	201.0	10		32.050	36.519	33.809	21.074	251.3
	10'12.956					247.0		2'03.405					
9	2'04.006	32.210	36.833	33.928	21.035	247.9	11	2'03.417	32.028	36.501	33.892	20.996	250.2
10	2'03.508	31.983	36.502	33.954	21.069	249.9	12	2'06.845 P	32.029	36.582	34.038	24.196	248.5
11	2'03.152	31.982	36.404	33.782	20.984	250.8	13	8'03.065	6'30.172	37.259	34.163	21.471	050
12	2'02.829	31.718	36.473	33.733	20.905	252.2	14	2'03.501	32.060	36.525	33.888	21.028	250.1
13	2'02.754	31.809	36.359	33.673	20.913	252.6	15	2'03.336	31.963	36.411	33.910	21.052	250.9
14	2'27.594	32.763	41.225	44.164	29.442	253.5	16	2'03.325	32.009	36.463	33.841	21.012	250.4
15	2'08.163	34.865	36.992	33.784	22.522	198.4	17	2'15.250	35.181	41.210	37.491	21.368	248.3
16	2'03.104	31.982	36.391	33.709	21.022	253.9	18	2'15.160	32.038	42.151	37.574	23.397	251.3
17	2'07.545	32.746	36.946	35.029	22.824	255.1	19	2'02.961	31.967	36.281	33.714	20.999	246.4
18	2'02.684	31.684	36.353	33.659	20.988	256.2							

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Marc VDS Racing Tea SPA



Fastest Lap:



31.491

2'01.911



33.431

Esteve RABAT

Qualifying Moto2

Quaii	ynış)											141	ULUZ
Lap L	Lap Tin	ne e	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
12th	5	Johann	ZARC	CO	AirAsia Ca	aterham	FRA	3	2'07.965	32.695	39.482	34.684	21.104	253.2
12th	J		Run	s=3 To	otal laps=14	4 Fu	III laps=9	4	2'04.358	31.990	36.894	34.348	21.126	251.3
	0140 7	= 4144			•		αρσ σ	5	2'05.022	32.110	37.135	34.122	21.655	254.1
1	3'18.7		1.486	38.773	34.299	21.217		6	2'04.286	32.144	36.971	33.894	21.277	250.5
2	2'04.0		2.132	36.874	33.976	21.091	250.1	7	2'20.881	40.121	44.425	34.282	22.053	251.5
3	2'03.6	55 31	.979	36.685	33.871	21.120	248.1	8	2'06.930 P		37.048	33.928	23.822	251.6
4	2'03.7	35 31	.976	36.807	33.924	21.058	249.3	9	7'45.752	5'53.846	41.770	48.081	22.055	
5	2'03.6	35 31	.953	36.803	33.856	21.073	248.4	10	2'04.327	32.169	37.104	34.004	21.050	253.9
6	2'03.7	37 32	2.040	36.651	34.015	21.031	248.4	11		31.874	36.665	33.868	21.036	254.6
7	2'09.0	16 P 32	2.725	38.576	34.873	22.842	247.9		2'03.493					
8	15'48.0			37.709	34.397	21.160		12	2'04.156	32.034	36.647	34.403	21.072	254.3
9	2'03.6		.934	36.764	33.909	21.060	249.8	13	2'08.433	32.077	36.774	33.872	25.710	252.2
10	2'04.7		2.040	36.776	34.059	21.906	251.1	14	2'03.855	31.956	36.877	34.028	20.994	257.2
11			6.669	37.490	34.160	21.331	201.1	15	2'03.216	31.857	36.572	33.774	21.013	253.6
	4'09.6						240.2	16	2'14.137	32.333	38.690	42.126	20.988	253.1
12	2'03.9		2.120	36.734	34.012	21.133	248.3	17	2'16.718	31.977	43.638	39.243	21.860	252.6
13	2'03.7		.777	36.610	34.160	21.230	251.6	18	2'03.254	31.864	36.645	33.848	20.897	255.3
14	2'03.0	95 31	.827	36.488	33.752	21.028	250.1	19	2'28.252 P	31.843	41.719	41.561	33.129	257.3
4041	- 4	Mattia P	ΔSIN	ı	NGM For	ward Raci	ng ITA					T 1- 0		
13th	54	mattia i					-	16th	1 88 Ric	ard CAR	ous	Tech 3		SPA
]	Run	15=4 10	otal laps=17		laps=11	1011	. 00	Ru	ns=3 To	tal laps=19	9 Full	laps=14
1	2'40.5	14 52	2.180	38.231	36.724	33.409		1	2'20.244	35.550	38.112	34.422	32.160	
2	2'04.5)7 32	2.366	36.970	33.946	21.225	253.1	2	2'04.819	32.037	37.179	34.447	21.156	253.9
3	2'04.2	35 32	2.283	36.882	34.022	21.048	250.6							
4	2'03.4		2.027	36.647	33.799	20.961	253.3	3	2'03.899	32.134	36.872	33.896	20.997	254.8
5	2'03.6		2.044	36.752	33.891	20.971	253.4	4	2'20.316	34.976	42.147	38.088	25.105	251.6
6	2'03.4		2.012	36.687	33.797	20.945	252.9	5	2'03.998	32.021	36.725	34.306	20.946	253.9
7	2'10.7		2.036	36.761	34.124	27.837	254.7	6	2'06.303	32.049	36.837	35.014	22.403	253.5
8	5'51.7).434	37.185	33.983	21.177	254.7	7	2'03.915	32.038	36.724	34.032	21.121	253.8
							250.0	8	2'10.176 P	32.520	39.340	33.873	24.443	251.5
9	2'03.8		2.180	36.766	33.779	21.075	250.8	9	5'41.248	4'05.033	38.819	35.246	22.150	
10	2'03.9		2.057	36.865	33.890	21.127	250.7	10	2'24.530	32.576	48.373	37.079	26.502	252.4
11	2'06.8		2.196	36.936	34.420	23.344	250.8	11	2'04.367	32.281	36.817	34.185	21.084	250.8
_12	3'09.8		.630	37.079	34.065	23.109		12	2'03.662	31.998	36.612	34.010	21.042	252.1
13	5'55.6	32 4'19	0.056	38.841	34.391	23.344		13	2'05.857 P		36.866	35.417	21.448	252.3
14	2'03.1	12 31	.995	36.582	33.521	21.014	252.6	14	4'47.476	3'04.761	44.756	35.658	22.301	202.0
15	2'23.5	70 31	.871	54.988	35.537	21.174	253.8	15	2'04.254	32.159	36.809	33.939	21.347	253.3
16	2'46.1	37 32	2.145	49.869	1'01.438	22.685	248.7	16			36.717	33.819	21.047	253.5
17	2'03.0	97 31	.899	36.512	33.677	21.009	253.8	-	2'03.549	31.966	_			
								17	2'03.370	31.868	36.676	33.814	21.012	254.4
14th	39	Luis SA	LOM		Paginas A	imarillas l	HP SPA	18	2'03.950	31.985	36.952	33.960	21.053	256.4
17(11	33		Run	is=3 To	otal laps=18	3 Full	laps=13	19	2'03.625	31.903	36.681	33.953	21.088	254.4
1	2'42.6	20 1'06	6.462	39.890	34.829	21.457			Ma	verick VIÑ	ÍALES	Paginas A	marillas I	IP SPA
						Г	057.0	17th	า 40 ^{เพล}			-		
2	2'04.4		2.374	37.021	33.916	21.091	257.0			Ru	ns=4 To	tal laps=17	/ Full	laps=10
3	2'03.8		2.062	36.984	33.738	21.088	255.1	1	2'41.968	1'06.353	39.389	34.865	21.361	
4	2'03.2		.935	36.646	33.639	20.994	253.1	2	2'04.082	32.058	37.236	33.799	20.989	253.6
5	2'03.4		.845	36.765	33.828	20.970	253.9	3	2'03.860	32.133	36.915	33.850	20.962	253.5
6	2'09.6	34 P 32	2.429	37.309	34.491	25.405	256.2	4	2'03.578	31.919	36.897	33.808	20.954	253.8
7	6'46.0	32 4'50	0.019	53.475	39.505	23.033		5	2'03.717	31.979	36.879	33.833	21.026	254.3
8	2'07.4	11 33	3.537	37.900	34.611	21.363	248.6	6	2'08.521 P		37.189	34.439	23.819	252.9
9	2'03.9	1 2 32	2.160	36.691	33.907	21.154	255.5	7	6'31.514	4'49.661	41.415	39.189	21.249	202.0
10	2'03.6		2.045	36.764	33.756	21.092	252.3	8			36.826			251.8
11	2'03.8		2.001	36.677	33.931	21.273	253.2		2'03.639	32.024		33.768	21.021	
12	2'08.92		2.659	37.401	34.385	24.477	254.1	9	2'06.173 P		36.908	34.581	22.541	250.8
13	5'59.59		5.367	38.091	34.392	21.746		10	4'47.339	3'14.460	37.696	34.075	21.108	0=0 -
14	2'03.9		2.020	36.794	34.035	21.109	253.8	11	2'04.801 P		37.022	33.864	21.968	252.3
								12	5'32.092	3'55.514	37.150	34.540	24.888	
15 16	2'03.8		2.047	36.795	33.854	21.127	254.1	13	2'03.689	32.131	36.816	33.799	20.943	252.8
16	2'03.4		.996	36.644	33.816	21.000	253.7	14	2'03.568	32.106	36.788	33.727	20.947	254.5
17	2'03.6		.907	36.873	33.812	21.041	256.0	15	2'03.438	31.904	36.760	33.748	21.026	251.9
_18	2'03.9	57 32	2.010	36.738	34.049	21.170	253.5	16	2'03.414	31.847	36.763	33.764	21.040	253.1
	_	Axel PO	NIC		AGR Tea	m	SPA	17	2'03.501	32.038	36.618	33.761	21.084	253.2
15th	49	AAGI FU		- 6 -										
			Run	is=2 To	otal laps=19	y Full	laps=15	1946	Lou	uis ROSS		SAG Tear	m	FRA
1	2'18.5	37 35	.697	38.127	34.424	30.339		18th	า 96 ^{เอเ}			tal laps=18	3 Full	laps=13
2	2'07.0		2.827	38.028	34.854	21.327	245.1		0100 700					
								1	2'23.720	49.431	38.102	34.713	21.474	
Faste	st Lap:	Esteve I	RABAT	,		Marc VDS	S Racing	Tea SF	PA 2'01 .	911 31	.491 36	33 33	.431 20	0.787

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	lifying												oto2
Lap	Lap Time	T1	T2	<i>T3</i>		Speed	Lap	Lap Time	T1	T2	<i>T3</i>		Speed
2	2'05.068	32.339	37.174	34.251	21.304	254.4	3	2'04.272	32.118	37.019	34.071	21.064	254.5
3	2'04.962	32.177	37.043	34.602	21.140	252.8	4	2'06.220	32.195	37.389	34.218	22.418	257.0
4	2'04.689	32.187	37.205	34.112	21.185	256.2	5	2'04.272	32.322	36.979	33.934	21.037	252.2
5	2'06.483	32.442	37.409	35.464	21.168	256.9	6	2'04.325	32.217	36.892	34.096	21.120	251.
6	2'04.153	32.073	36.846	34.164	21.070	253.0	7	2'19.721 P		39.405	38.291	26.311	249.
7	2'10.590 F		38.162	34.602	24.165	254.0	8	7'23.431	5'50.072	37.832	34.278	21.249	
8	7'49.788	6'16.353	37.957	34.298	21.180		9	2'04.245	32.180	37.029	33.929	21.107	251.
9	2'09.695	32.171	37.119	37.929	22.476	250.9	10	2'11.376	37.880	38.277	34.129	21.090	249.
10	2'04.477	32.338	36.954	34.045	21.140	254.5	11	2'04.140	32.140	36.969	33.926	21.105	253.0
11	2'04.605	32.155	36.852	34.502	21.096	251.1	12	2'04.096	32.149	36.845	34.030	21.072	253.2
12	2'04.239	32.105	36.702	34.199	21.233	254.0	13	2'03.816	32.021	36.876	33.879	21.040	253.
13	2'04.389	32.068	36.902	34.198	21.221	250.0	14	2'19.716 P		42.640	36.877	24.344	253.4
14	2'06.756 F		37.272	34.455	22.550	250.7	15	4'09.596	2'28.899	42.839	35.108	22.750	050
15	4'29.322	2'55.783	37.849	34.460	21.230	054.4	16	2'04.016	32.156	36.951	33.925	20.984	252.4
16	2'04.099	32.257	36.799	33.894	21.149	254.4	17	2'03.548	32.091	36.697 36.780	33.769 33.838	20.991 21.062	252.5
17	2'03.944	31.964	36.773	34.139	21.068	255.4	_18	2'03.707	32.027	36.780	33.838	21.062	252.0
18	2'03.441	31.881	36.674	33.818	21.068	253.2	20	a oo Tak	aaki NAK	AGAMI	IDEMITS	J Honda T	rea JF
101	h 04 J01	rdi TORRE	ES	Mapfre As	spar Team	n M SPA	22 n	d 30 1 ak			otal laps=19		laps=1
19 t	h 81 ^{Joi}			otal laps=1	7 Full	laps=12	1	0147.000					іцро-
	0104.055			•		10/10 1=		2'47.008	1'08.580	41.661	35.336	21.431	054
1	2'21.255	46.974	38.309	34.488	21.484	050.4	2	2'04.876	32.396	37.354	34.019	21.107	251.
2	2'04.397	32.195	37.078	33.976	21.148	253.1	3	2'04.010	32.067	36.888	33.849	21.206	250.0
3	2'05.212	32.316	37.047	34.536	21.313	255.4	4	2'07.069	32.152	39.254	34.359	21.304	250.0
4	2'04.409	32.333	36.873	34.098	21.105	255.0	5	2'03.759	32.021	36.822	33.837	21.079	250.9
5	2'17.466	32.579	43.722	39.455	21.710	253.1	6	2'09.281 P		37.835	35.455	23.030	248.
6	2'11.136	32.377	36.813	40.679	21.267	250.7	7	6'25.879	4'43.190	40.755	40.039	21.895	0.40
7	2'04.003	32.189	36.744	33.921	21.149	252.3	8	2'05.208	32.506	37.511	34.059	21.132 21.062	249.
8	2'07.923 F		38.223	34.194	23.432	252.0	9 10	2'03.821	32.157	36.832	33.770		245.
9	6'30.474	4'50.278	42.069	36.572	21.555	247.6		2'03.584	31.939	36.834	33.751	21.060	243.
10	2'04.685	32.534	36.905	33.982	21.264	247.6	11	2'03.593	32.035	36.726	33.802	21.030	248.9
11	2'07.407 F		37.442	34.292	23.072	246.0	12 13	2'07.191	32.034	38.757	35.091	21.309	250.2
12	6'58.862	5'21.985	41.100 36.693	34.507 34.012	21.270 21.057	249.4	14	2'09.808 P	32.048 2'08.859	37.767	34.910 44.857	25.083 22.451	250.0
13 14	2'04.076	32.314 32.054	36.676	33.867	21.057	249.4 250.6	15	3'58.230	32.420	42.063 37.725	35.078	21.217	250.4
15	2'03.665				20.992	249.4	16	2'06.440		39.448	34.165	21.217	250.2
16	2'03.540 2'03.482	32.103 32.207	36.659 36.528	33.786 33.710	21.037	249.4	17	2'06.931 2'04.421	32.132 32.216	37.169	33.843	21.193	245.
17	2'03.703	32.241	36.608	33.870	20.984	251.1	18	2'06.749	32.218	37.169	36.272	21.195	246.2
17							19	2'03.800	31.994	36.886	33.868	21.052	252.3
20t	h 19 ^{Xa} '	vier SIME	ON	Federal C									
201	11 13	Ru	ns=3 To	otal laps=1	8 Full	laps=13	23r	a on Luc	as MAHI	AS	Promoto S	Sport	FR
1	2'21.648	itu							_				II laps=
		47 525	38 113	34 621	21 389			u J U	Ru	ns=4 To	otal laps=11	1 Ful	
2		47.525	38.113	34.621 34.052	21.389				- Itu	110-7 10	otal laps=11		
2	2'04.348	47.525 32.185	38.113 37.027	34.052	21.389 21.084	253.6	1	2'47.142	1'08.736	41.667	35.306	21.433	249 8
3	2'04.348 2'04.770	47.525 32.185 32.190	38.113 37.027 36.977	34.052 34.303	21.389 21.084 21.300	253.6 254.8	1 2	2'47.142 2'04.880	1'08.736 32.479	41.667 37.286	35.306 34.043	21.433 21.072	249.8
3 4	2'04.348 2'04.770 2'04.373	47.525 32.185 32.190 32.171	38.113 37.027 36.977 36.875	34.052 34.303 34.162	21.389 21.084 21.300 21.165	253.6 254.8 250.4	1 2 3	2'47.142 2'04.880 2'04.118	1'08.736 32.479 32.118	41.667 37.286 36.836	35.306 34.043 33.884	21.433 21.072 21.280	247.9
3 4 5	2'04.348 2'04.770 2'04.373 2'09.153 F	47.525 32.185 32.190 32.171 32.437	38.113 37.027 36.977 36.875 37.428	34.052 34.303 34.162 35.765	21.389 21.084 21.300 21.165 23.523	253.6 254.8	1 2 3 4	2'47.142 2'04.880 2'04.118 2'04.707	1'08.736 32.479 32.118 32.109	41.667 37.286 36.836 37.132	35.306 34.043 33.884 34.150	21.433 21.072 21.280 21.316	247.9 246.9
3 4 5 6	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686	47.525 32.185 32.190 32.171 32.437 4'25.024	38.113 37.027 36.977 36.875 37.428 37.156	34.052 34.303 34.162 35.765 34.175	21.389 21.084 21.300 21.165	253.6 254.8 250.4	1 2 3 4 5	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P	1'08.736 32.479 32.118 32.109 32.438	41.667 37.286 36.836 37.132 37.249	35.306 34.043 33.884 34.150 34.103	21.433 21.072 21.280 21.316 23.409	247.9
3 4 5 6 7	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449	38.113 37.027 36.977 36.875 37.428 37.156 36.929	34.052 34.303 34.162 35.765 34.175 34.140	21.389 21.084 21.300[21.165 23.523 21.331 21.130	253.6 254.8 250.4 248.2 247.0	1 2 3 4	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P	1'08.736 32.479 32.118 32.109 32.438 6'16.695	41.667 37.286 36.836 37.132 37.249 37.494	35.306 34.043 33.884 34.150 34.103 34.188	21.433 21.072 21.280 21.316 23.409 1'34.637	247.9 246.9
3 4 5 6 7 8	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779	34.052 34.303 34.162 35.765 34.175	21.389 21.084 21.300 21.165 23.523 21.331	253.6 254.8 250.4 248.2 247.0 249.3	1 2 3 4 5 6	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914	41.667 37.286 36.836 37.132 37.249	35.306 34.043 33.884 34.150 34.103 34.188 44.031	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379	247.9 246.9
3 4 5 6 7 8 9	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003	21.389 21.084 21.300 21.165 23.523 21.331 21.130 21.066 21.106	253.6 254.8 250.4 248.2 247.0 249.3 248.5	1 2 3 4 5 6 7	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269	247.9 246.9 246.4
3 4 5 6 7 8 9	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056	21.389 21.084 21.300 21.165 23.523 21.331 21.130 21.066 21.106 21.229	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3	1 2 3 4 5 6 7 8 9	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120	247.9 246.9 246.4 250.2
3 4 5 6 7 8 9 10	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9	1 2 3 4 5 6 7 8 9	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208	247.9 246.9 246.4 250.2 251.8
3 4 5 6 7 8 9 10 11 12	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056	21.389 21.084 21.300 21.165 23.523 21.331 21.130 21.066 21.106 21.229	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4	1 2 3 4 5 6 7 8 9	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049	247.9 246.9 246.4 250.2 251.8 249.7
3 4 5 6 7 8 9 10 11 12 13	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9	1 2 3 4 5 6 7 8 9 10	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049	247.9 246.9 246.9 250.3 251.8 249.7
3 4 5 6 7 8 9 10 11 12 13	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049 35.605	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727 21.154	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3	1 2 3 4 5 6 7 8 9	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049	247.9 246.9 246.4 250.2 251.8 249.7
3 4 5 6 7 8 9 10 11 12 13 14 15	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.673	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049 35.605 34.371 34.033	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727 21.154 21.045	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3	1 2 3 4 5 6 7 8 9 10 11	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049 oto2 7 Full	247.9 246.9 246.9 250.3 251.8 249.
3 4 5 6 7 8 9 10 11 12 13 14 15	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.673 36.586	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049 35.605	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727 21.154	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3	1 2 3 4 5 6 7 8 9 10 11	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697 DASS ns=3 To 39.386	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.208 21.049 otto2 7 Full 21.467	247.9 246.9 246.4 250.2 251.8 249.7 IT laps=1
3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494 2'03.534	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214 31.872 31.982	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.673 36.586 36.563	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.056 34.072 34.049 35.605 34.371 34.033 33.905 33.990	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727 21.154 21.045 21.131 20.999	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3	1 2 3 4 5 6 7 8 9 10 11	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor 2'22.055 2'04.390	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486 32.063	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697 DASS ns=3 To 39.386 37.075	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17 35.716 34.143	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049 oto2 7 Full 21.467 21.109	247.9 246.9 246.9 250.3 251.4 249.1 IT laps=1
3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494 2'03.534 2'03.674	47.525 32.185 32.190 32.171 32.437 4'25.024 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214 31.872 31.982 32.128	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.573 36.586 36.563	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049 35.605 34.371 34.033 33.905 33.990 33.959	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.229 21.135 21.062 22.727 21.154 21.045 21.31 20.999 20.941	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3 250.0 249.6 249.6 250.9	1 2 3 4 5 6 7 8 9 10 11 2 4 2 3	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor 2'22.055 2'04.390 2'04.634	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486 32.063 32.111	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697 -DASS ns=3 To 39.386 37.075 37.032	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17 35.716 34.143 34.172	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.208 21.049 otto2 7 Full 21.467 21.109 21.319	247.9 246.9 246.4 250.2 251.8 249.7 IT laps=1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494 2'03.534 2'03.674	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214 31.872 31.982	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.573 36.586 36.563	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.056 34.072 34.049 35.605 34.371 34.033 33.905 33.990	21.389 21.084 21.300[21.165 23.523 21.331 21.130 21.066 21.229 21.135 21.062 22.727 21.154 21.045 21.31 20.999 20.941	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3 250.0 249.6 249.6 250.9	1 2 3 4 5 6 7 8 9 10 11 2 4 2 3 4	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor 2'22.055 2'04.390 2'04.634 2'06.480	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486 32.063 32.111 32.533	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697 DASS ns=3 To 39.386 37.075 37.032 37.468	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17 35.716 34.143 34.172 35.241	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049 oto2 7 Full 21.467 21.109 21.319 21.238	247.9 246.9 246.4 250.2 251.8 249.7 IT laps=1 252.7 255.0 256.3
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494 2'03.534 2'03.674	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214 31.872 31.982 32.128	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.563 36.563 36.563	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049 35.605 34.371 34.033 33.905 33.990 33.959	21.389 21.084 21.300 21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727 21.154 21.045 21.131 20.999 20.941	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3 250.0 249.6 249.6 250.9	1 2 3 4 5 6 7 8 9 10 11 24t 1 2 3 4 5	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor 2'22.055 2'04.390 2'04.634 2'06.480 2'04.407	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486 32.063 32.111 32.533 32.178	41.667 37.286 36.836 37.132 37.249 46.913 37.571 36.900 36.738 36.697 DASS ns=3 To 39.386 37.075 37.032 37.468 36.961	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17 35.716 34.143 34.172 35.241 34.097	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049 oto2 7 Full 21.467 21.109 21.319 21.238 21.171	247.9 246.9 246.9 250.3 251.8 249. 17 laps=2 252.0 256.3 252.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494 2'03.534 2'03.674	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214 31.872 31.982 32.128 fizh SYAH Ru	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.586 36.563 36.563	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.003 34.056 34.072 34.049 35.605 34.371 34.033 33.905 33.990 33.959 Petronas	21.389 21.084 21.300 21.165 23.523 21.331 21.130 21.066 21.229 21.135 21.062 22.727 21.154 21.045 21.131 20.999 20.941 Raceline	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3 250.0 249.6 249.6 250.9	1 2 3 4 5 6 7 8 9 10 11 2 4 5 6	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor 2'22.055 2'04.390 2'04.634 2'06.480 2'04.407 2'04.255	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486 32.063 32.111 32.533 32.178 32.142	41.667 37.286 36.836 37.132 37.249 37.494 46.913 37.571 36.900 36.738 36.697 DASS ns=3 To 39.386 37.075 37.032 37.468 36.961 37.045	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17 35.716 34.143 34.172 35.241 34.097 33.966	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049 otto2 7 Full 21.467 21.109 21.319 21.238 21.171 21.102	247.9 246.9 246.4 250.2 251.8 249.7 IT laps=1 252.7 255.0 252.4 252.2 252.2
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'04.348 2'04.770 2'04.373 2'09.153 F 5'57.686 2'04.648 2'04.172 2'03.926 2'04.092 2'04.014 2'03.915 2'08.467 F 6'26.507 2'03.965 2'03.494 2'03.534 2'03.674	47.525 32.185 32.190 32.171 32.437 4'25.024 32.449 32.289 32.129 32.144 32.134 32.200 32.133 4'53.556 32.214 31.872 31.982 32.128	38.113 37.027 36.977 36.875 37.428 37.156 36.929 36.779 36.688 36.663 36.673 36.604 38.002 37.426 36.563 36.563 36.563	34.052 34.303 34.162 35.765 34.175 34.140 34.038 34.056 34.072 34.049 35.605 34.371 34.033 33.905 33.990 33.959	21.389 21.084 21.300 21.165 23.523 21.331 21.130 21.066 21.106 21.229 21.135 21.062 22.727 21.154 21.045 21.131 20.999 20.941	253.6 254.8 250.4 248.2 247.0 249.3 248.5 248.3 248.9 249.4 250.3 250.0 249.6 249.6 250.9	1 2 3 4 5 6 7 8 9 10 11 24t 1 2 3 4 5	2'47.142 2'04.880 2'04.118 2'04.707 2'07.199 P 9'03.014 P 17'10.237 P 2'31.815 2'04.150 2'04.032 2'03.824 h 7 Lor 2'22.055 2'04.390 2'04.634 2'06.480 2'04.407	1'08.736 32.479 32.118 32.109 32.438 6'16.695 15'16.914 58.715 32.276 31.980 32.086 enzo BAL Ru 45.486 32.063 32.111 32.533 32.178	41.667 37.286 36.836 37.132 37.249 46.913 37.571 36.900 36.738 36.697 DASS ns=3 To 39.386 37.075 37.032 37.468 36.961	35.306 34.043 33.884 34.150 34.103 34.188 44.031 34.260 33.854 34.106 33.992 Gresini Montal laps=17 35.716 34.143 34.172 35.241 34.097	21.433 21.072 21.280 21.316 23.409 1'34.637 22.379 21.269 21.120 21.208 21.049 oto2 7 Full 21.467 21.109 21.319 21.238 21.171	247.9 246.9 246.4 250.2 251.8 249.7 IT laps=1 252.7 255.0 256.3 252.4

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Qualifying Moto2 *T2 T3 T2 T3* T4 Speed T4 Speed Lap Lap Time T1 Lap Lap Time <u>T1</u> 37.191 9 32.263 34.142 21.298 246.8 11 8'14.438 38.570 34.317 21.299 2'04.894 9'48.624 10 2'04.560 32.072 37.007 34.113 21.368 249.0 12 32.262 37.098 34.164 21.307 249.6 2'04.831 11 32.312 37.713 36.994 22.063 248.0 13 35.810 37.379 34.834 21.951 248.4 2'09.082 2'09.974 12 36.774 33.960 21.257 252.6 14 37.242 21.054 246.2 2'04.089 32.098 2'04.537 32.297 33.944 13 36.877 15 32.192 36.741 33.939 21.144 254.2 34.553 2'04.016 2'07.195 23.745 14 5'58.014 4'06.475 38.930 34.614 37.995 QMMF Racing Team AUS **Anthony WEST** 15 32.514 37.130 33.857 21.268 243.1 95 2'04.769 28th 249.9 Runs=2 Total laps=19 Full laps=16 32.009 36.827 33.959 21.084 16 2'03.879 31.970 36.789 21.236 251.8 17 33.878 2'03.873 1 50.243 38.644 34.657 21.335 2'24.879 2 2'05.485 32.431 37.469 34.388 21.197 250.6 Octo IodaRacing Tea Randy KRUMMENA 25th 4 3 42.081 249.7 39.296 34.545 21.221 2'17.143 Total laps=18 Runs=3 Full laps=13 4 2'10.256 32.486 42.312 34.107 21.351 246.4 1 2'18.386 36.310 38.025 34.401 29.650 5 2'11.078 34.660 40.018 34.909 21.491 250.6 2 2'06.914 34.101 37.213 34.341 21.259 239.5 6 2'05.109 32.396 37.228 34.249 21.236 248.9 3 2'04.518 32.089 37.201 34.023 21.205 257.7 7 2'04.822 32.306 37.027 34.325 21.164 247.2 4 2'05.754 32.450 36.936 34.184 22.184 252.5 8 2'04.882 32.303 37.130 34.239 21.210 248.1 5 32.422 37.679 34.594 251.1 9 32.399 37.264 34.149 21.340 246.6 2'05.812 21.117 2'05.152 6 2'04.796 32.406 37.080 34.068 21.242 250.6 10 2'11.891 33.277 38.810 35.879 23.925 249.2 21.217 43.402 35.777 25.858 247.3 11 6'10.193 39.346 36.917 7 2'19.024 7'47.673 8 6'55.973 5'20.078 40.412 34.239 21.244 12 2'04.377 32.257 36.973 33.979 21.168 249.8 9 37.088 34.150 21.213 250.9 13 32.164 36.944 34.178 21.183 248.9 2'04.621 32.170 2'04.469 10 34.120 21.253 248.6 21.223 2'04.390 32.128 36.889 14 2'04.720 32.263 37.008 34.226 249.1 11 2'04.995 32.224 37.173 34.288 21.310 249.1 15 2'26.396 38.308 45.126 41.600 21.362 248.9 12 2'12.507 32.933 38.824 35.760 24.990 250.1 16 2'04.234 32.136 36.852 34.038 21.208 251.0 13 3'56.385 42.125 38.368 27.294 17 2'05.267 32.282 36.827 34.283 21.875 248.3 5'44.172 248.5 37 729 34 469 23.397 18 32.080 36.896 21.199 252.2 14 2'08.201 32.606 2'04.346 34 171 15 32.034 38.406 35.804 22.394 250.7 19 32.037 36.797 34.059 21.183 253.1 2'08.638 2'04.076 16 2'03.887 32.026 36.770 33.964 21.127 254.6 Mapfre Aspar Team M SPA Nicolas TEROL 17 2'04.272 32.105 36.751 34.059 21.357 252.6 29th 18 Total laps=17 Full laps=14 36.885 18 32.326 34.044 21.141 247.4 2'04.396 2'42.845 1'02.211 39.83 38.915 21.888 Tasca Racing Moto2 ITA Riccardo RUSSO 84 26th 2 32.367 37.210 34.148 21.172 256.7 2'04.897 Runs=3 Total laps=17 Full laps=12 3 32.166 37.069 34.067 21.121 254.6 2'04 423 38.312 254.8 2'16.298 37.771 34.745 25.470 4 2'04.243 32.061 37.009 34.022 21.151 2 32.951 37.250 34.338 21.246 249.1 5 32.238 36.908 33.997 21.065 254.7 2'05.785 2'04.208 3 36.968 34.250 21.318 250.8 6 37.004 254.4 2'05.047 32.511 2'04.458 32.207 34.100 21.147 4 32.345 38.567 37.456 21.517 249.1 7 35.378 41.009 58.187 26.400 253.6 2'09.885 2'40.974 5 32.525 37.451 34.505 252.5 8 37.172 21.163 251.0 2'06.177 21.696 2'04.964 32.500 34.129 6 32.523 37.464 34.381 21.265 251.4 9 2'04.470 32.182 37.104 34.088 21.096 252.9 2'05.633 40.550 33.494 35.934 27.618 250.1 10 32.040 37.094 34.165 21.049 253.8 7 2'17.596 2'04.348 8 8'47.341 7'12.339 38.208 35.210 21.584 11 32.247 36.852 34.574 21.709 252.5 2'05.382 36.858 34.015 21.145 248.9 9 2'04.330 32.312 12 36.915 34.005 23.611 253.9 248.8 13 10 2'14.325 35.261 39.827 36.545 22.692 10'33.059 8'57.897 38.004 35.533 21.625 251.1 11 32.508 39.337 34.236 21.140 14 32.316 37.048 34.162 21.152 253.1 2'07.221 2'04.678 12 2'08.998 32.437 .796 34.393 25.372 249.2 15 32.175 37.106 34.073 21.147 253.4 2'04.501 13 5'58.310 4'21.885 40.965 34.292 21.168 16 2'41.812 32.631 44.982 1'00.944 23.255 252.3 14 2'04.255 32.174 36.918 33.991 21.172 251.0 17 2'04.604 32.263 37.038 34.074 21.229 254.7 41.299 249.7 15 32.183 43.981 22.858 2'20.321 Technomag carXpert SWI Robin MULHAUSER 16 32.130 36.845 33.967 21.048 250.5 30th 2'03.990 70 Runs=2 Total laps=18 Full laps=15 32.072 36.951 250.2 17 2'04.473 34.200 21.250 38.083 38.341 22.629 1 34.690 2'13.743 AGT REA Racing **GBR** Gino REA 27th 8 2 21.359 2'04.932 32.599 37.053 33.921 251.5 Runs=3 Total laps=15 Full laps=10 3 2'04.466 32.435 36.718 34.017 21.296 250.2 35.852 38.214 24.167 34.630 34.083 248.5 1 2'12 863 4 2'19.716 49.110 35.185 21.338 2 32.952 38.534 37.874 22.601 247.8 5 32.459 36.821 33.995 21.174 251.6 2'11.961 2'04.449 3 32.294 37.265 34.119 21.271 253.1 6 36.835 33.956 21.528 250.9 2'04.949 2'04.574 32.255 252.1 4 2'11.056 32.759 39.704 36.092 22.501 7 2'05.494 32.606 37.231 34.244 21.413 251.6 37.026 37.209 5 2'04.576 32.279 34.139 21.132 252.3 8 2'05.504 32.769 34.092 21.434 249.8 6 2'04.370 32.196 37.019 34.073 21.082 251.4 9 2'05.596 32.632 37.396 34.157 21.411 249.3 2'07.889 37.287 23.870 10 33.649 42.410 36.040 24.313 249.3 8 9'13.490 7'38.870 38.069 35.130 21.421 11 10'33.795 8'45.933 39.616 43.131 25.115 9 2'05.607 32.600 37.347 34.337 21.323 249.4 12 32.765 37.335 34.182 21.387 249.5 2'05.669 10 38.393 34.970 13 2'05.138 32.498 37.172 34.113 21.355 250.5 2'11.024 Fastest Lap: Esteve RABAT Marc VDS Racing Tea SPA 2'01.911 31,491 36.202 33.431 20.787

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1	ifying	<u> </u>											<u> </u>	oto2
Lap I	Lap Tim	е	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	Т3	T4	Speed
14	2'05.2		2.499	37.207	34.126	21.385	250.5	13	2'05.396	32.507	37.175	34.379	21.335	251.8
15	2'07.03		3.130	38.503	34.093	21.308	249.8	14	2'25.483	33.530	40.106	34.771	37.076	250.8
16	2'11.78		2.655	37.801	39.961	21.370	251.2	15	2'27.361	32.637	38.089	48.540	28.095	250.4
17	2'05.39		2.405	37.181	34.413	21.397	253.2	16	2'06.487	32.524	37.348	35.202	21.413	250.0
18	2'04.89) 2 3:	2.467	37.048	34.167	21.210	252.6	17	2'04.867	32.199	37.026	34.372	21.270	254.1
24-4	07	Roman	RAN	108	QMMF Ra	acing Tea	m SPA	2 441	⊿ ■ Tets	suta NAG	ASHIM	Teluru Te	am JiR W	eb JPN
31st	97				otal laps=18	8 Full	laps=13	34th	45 lets			otal laps=1	7 Full	laps=12
1	2'14.23	36 3	6.396	38.248	34.826	24.766		1	2'14.921	38.337	38.360	35.201	23.023	
2	2'05.50		2.640	37.210	34.299	21.416	246.8	2	2'05.296	32.701	37.302	34.119	21.174	248.3
3	2'05.23		2.638	36.984	34.287	21.321	248.2	3	2'05.767	32.570	37.307	34.344	21.546	248.9
4	2'16.20		2.862	47.043	34.822	21.477	246.3	4	2'12.337	38.189	37.856	34.989	21.303	243.0
5	2'05.09	14 3:	2.468	37.073	34.270	21.283	250.6	5	2'11.910 P	32.442	37.698	34.824	26.946	251.3
6	2'05.34	16 3:	2.518	36.999	34.359	21.470	247.8	6	6'15.575	4'39.047	39.812	35.144	21.572	
7	2'10.09		3.017	37.758	34.660	24.658	248.3	7	2'07.383	33.211	38.129	34.440	21.603	245.0
8	7'06.80		8.786	42.083	34.518	21.422		8	2'05.581	32.513	37.259	34.380	21.429	246.5
9	2'04.7		2.452	36.886	34.092	21.287	248.7	9	2'05.688	32.743	37.404	34.215	21.326	246.4
10	2'04.60		2.316	36.783	34.150	21.359	247.8	10	2'14.094 P	33.691	39.808	35.418	25.177	242.9
11	2'05.09		2.393	37.089	34.342	21.269	248.5	11	8'32.821	6'55.319	40.574	35.309	21.619	0440
12	2'08.64		3.474	37.423	34.562	23.183	247.1	12 13	2'09.526	35.228	38.328 37.107	34.398	21.572 21.332	244.0
13 14	5'02.47 2'04.5	_	6.628 2.309	38.324 36.924	36.207 34.114	21.320 21.210	250.1	14	2'04.897 2'04.911	32.385 32.246	37.107	34.073 34.148	21.332	253.6 252.7
15	2'07.6		4.279	37.835	34.114	21.351	249.7	15	2'05.263	32.532	37.171	34.283	21.277	246.8
16	2'05.20		2.428	37.125	34.259	21.390	249.3	16	2'05.573	32.549	37.245	34.363	21.416	247.0
17	2'04.6		2.316	36.942	34.153	21.247	251.0	17	2'05.452	32.532	37.253	34.286	21.381	247.3
18	2'05.10		2.444	37.014	34.259	21.392	249.3							
					IDEMITO	I I I a a da 7	F 1441	35th	59 Mire	slav POI			Broz Racii	ng CZE
32nc	25	Azlan S			IDEMITS					Rui	ns=3 T	otal laps=1	3 Fu	ıll laps=8
			Ru	ıns=2 T	otal laps=1	9 Full	laps=16	1	2'12.530	36.546	38.425	34.621	22.938	
1	2'15.93	33 3	9.017	38.411	34.778	23.727		2	2'06.254	32.747	37.548	34.356	21.603	249.1
2	2'05.27		2.729	37.201	34.134	21.212	248.2	3	2'05.210	32.540	37.335	34.165	21.170	252.5
3	2'04.79		2.314	37.076	34.149	21.259	251.5	4	2'29.166 P	32.388	37.596	52.057	27.125	251.4
4	2'18.13		2.445	48.711	35.312	21.665	247.3			13'51.146	39.054	34.994	21.532	0.40.5
5	2'12.89		2.242	36.965	34.230	29.459	251.6	6	2'06.303	32.820	37.725	34.339	21.419	246.5
6 7	7'06.3		0.740 2.579	39.094 37.357	34.823 34.561	21.659 21.424	249.3	7 8	2'06.172	32.729 32.431	37.757 37.339	34.295 34.491	21.391 21.212	247.5 251.6
8	2'05.92 2'05.78		2.738	37.193	34.415	21.424	249.0	9	2'05.473 2'06.786	32.529	38.235	34.522	21.500	251.0
9	2'06.20		2.832	37.587	34.447	21.400	248.6	10	2'12.113 P	32.925	38.557	35.585	25.046	249.4
10	2'05.2		2.439	37.213	34.256	21.334	249.2	11	5'51.505	4'12.571	38.577	38.640	21.717	
11	2'05.5		2.542	37.252	34.341	21.397	250.4	12	2'07.728	32.650	37.957	35.559	21.562	247.9
12	2'05.44		2.459	37.158	34.321	21.510	245.6	13	2'05.727	32.759	37.443	34.237	21.288	251.1
13	2'08.82	20 3	2.700	40.382	34.431	21.307	249.8				1001/0	ADLIDIT	The Diagram	- C TUA
14	2'11.80)5 3	4.355	41.402	34.768	21.280	250.3	36th	ı 10 ∣¹nıt	ipong W				
15	2'05.30		2.527	37.173	34.398	21.203	251.1			Rui	ns=3 T	otal laps=1	9 Full	laps=15
16	2'25.39		2.767	41.307	34.586	36.732	252.3	1	2'25.969 P	41.816	40.367	36.084	27.702	
17	2'07.64		2.918	37.824	35.275	21.623	249.1	2	3'28.258	1'52.142	39.227	35.172	21.717	
18	2'05.80		2.647	37.254	34.456	21.448	249.1	3	2'07.449	33.173	37.972	34.752	21.552	247.8
19	2'06.74	1 3 3.	2.671	37.791	34.711	21.570	249.6	4	2'06.944	32.918	37.786	34.807	21.433	247.8
2240	1 2	Josh H	ERRI	N	AirAsia C	aterham	USA	5	2'06.525	32.899	37.559	34.561	21.506	247.4
33rd	l 2				otal laps=1	7 Full	laps=12	6 7	2'06.216 2'21.146	32.716 34.482	37.590 38.902	34.493 39.589	21.417 28.173	248.1 246.3
1	2'17.53	27 3	6.051	38.466	34.793	28.227		8	2'06.583	32.922	37.603	34.587	21.471	249.3
2	2'07.69		3.336	38.245	34.692	21.426	247.5	9	2'06.120	32.755	37.477	34.597	21.291	250.3
3	2'05.50		2.315	37.303	34.508	21.441	256.8	10	2'06.268	32.689	37.736	34.469	21.374	249.0
4	2'05.9		2.685	37.200	34.637	21.389	251.5	11	2'06.088	32.588	37.614	34.509	21.377	250.2
5	2'12.02		5.137	38.018	35.012	23.857	255.0	12	2'13.443 P	33.515	38.111	35.317	26.500	247.9
6	4'05.12		9.722	47.086	36.273	22.040		13	5'43.230	4'07.540	38.701	35.174	21.815	
7	2'15.70		3.187	38.605	42.126	21.783	247.8	14	2'06.347	32.861	37.571	34.534	21.381	248.2
	2'19.39	14 3:	2.819	49.721	35.225	21.629	249.6	15	2'05.975	32.542	37.553	34.383	21.497	248.7
8	2'12.3	51 3:	2.682	37.613	40.269	21.787	250.8	16	2'05.865	32.496	37.483	34.456	21.430	248.9
9	2 12.3			~	24 500	24 24 4	250.6	17	0105 004	32.708	37.352	34.377	21.424	248.2
9 10	2'05.80		2.501	37.414	34.580	21.314			2'05.861					
9 10 11	2'05.8 0 2'09.84	17 P 3	2.720	38.161	35.189	23.777	249.7	18	2'08.041	33.311	38.085	35.213	21.432	246.4
9 10	2'05.80	17 P 3												246.4 252.5

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