

Moto2

MOTUL GRAND PRIX OF JAPAN Qualifying

Chronological Analysis of Performances



P Cros	ssina the f	inish line in pit	lane	nediate ntermed.				o 3rd interi e to finish i					
	Lap Time		T2	<i>T3</i>		Speed		Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>		Speed
			. —	Mara \/D	C Dooing T		2	4150.044	29.354				
1st	53 E	steve RAB			S Racing T		2	1'53.311	29.354 28.854	21.900 21.814	30.756 30.674	31.301 31.198	248.2 246.9
		Ru	ins=2 To	otal laps=2	22 Full	laps=19	3 4	1'52.540	28.842	21.663	30.546	31.052	246.8
1	3'13.488	1'48.278	22.434	31.416	31.360	253.6	5	1'52.103 1'52.255	28.915	21.724	30.507	31.109	248.2
2	1'52.180	28.974	21.727	30.670	30.809	253.7	6	1'51.937	28.917	21.604	30.445	30.971	249.5
3	1'51.501	28.654	21.652	30.432	30.763	253.5	7	6'51.525 P	29.520	22.151	31.197	5'28.657	247.6
4	1'52.234	29.059	21.815	30.504	30.856	253.3	8	1'59.881	34.377	22.360	31.578	31.566	247.0
5	1'51.326	28.641	21.557	30.383	30.745	253.8	9	1'52.262	29.182	21.706	30.492	30.882	248.9
6	1'53.144	30.251	21.723	30.356	30.814	254.5	10	1'51.445	28.743	21.540	30.381	30.781	249.8
7	1'51.742	28.633	21.632	30.396	31.081	255.9	11	1'51.309	28.642	21.448	30.453	30.766	250.5
8	1'51.107	28.581	21.452	30.329	30.745	257.2	12	1'51.683	28.617	21.417	30.516	31.133	253.6
9	1'51.149	28.820	21.433	30.331	30.565	254.5	13	1'51.257	28.622	21.493	30.288	30.854	249.8
10	5'13.185		21.325	30.680	3'52.525	256.1	14	5'22.154 P	28.826	21.873	30.798	4'00.657	249.3
11	1'57.900	34.029	22.127	30.790	30.954	251.6	15	1'59.660	34.221	22.735	31.446	31.258	248.1
12	1'51.613	28.786	21.671	30.532	30.624	253.8	16	1'51.987	28.893	21.513	30.476	31.105	253.9
13	1'51.206	28.665	21.480	30.328	30.733	254.4	17	1'51.436	28.735	21.554	30.274	30.873	250.8
14	1'50.979	28.542	21.476	30.236	30.725	253.1	18	1'51.157	28.676	21.421	30.285	30.775	252.1
15	1'51.066	28.578	21.456	30.359	30.673	254.5	19	1'51.299	28.712	21.528	30.317	30.742	251.3
16 17	1'51.121	28.589 28.638	21.516 21.523	30.326 30.172	30.690 30.582	255.0 255.5			' - 1 - \ //I Ś	ĬAL 50	Doginas	Amarillas I	JD CDA
18	1'50.915 1'51.343	28.725	21.523	30.172	30.362	253.5	4th	40 Mave	erick VIÑ		_		
19	1'50.970	28.579	21.343	30.192	30.856	253.6			Ru	ns=4 To	tal laps=1	9 Full	laps=12
20	1'50.970	28.596	21.445	30.201	30.685	252.5	1	2'46.272	1'15.801	23.267	35.020	32.184	243.1
21	1'51.024	28.605	21.331	30.353	30.735	256.6	2	1'53.525	29.364	21.833	31.046	31.282	251.6
22	1'50.854	28.582	21.354	30.190	30.728	254.1	3	1'52.676	28.971	21.694	30.833	31.178	252.7
	1 30.034	20.502	21.004	30.130	30.720	207.1	4	5'00.403 P	29.578	24.482	31.677	3'34.666	251.9
							-4	3 00.403 1	20.010				
2nd	12 T	homas LU1	ГНІ	Interwett	en Sitag	SWI	5	2'02.135	36.275	22.894	31.639	31.327	247.8
2nd	12 T			Interwett otal laps=2	ŭ	SWI laps=18	5 6	2'02.135 1'52.199	36.275 28.853	22.894 21.536	31.639 30.840	31.327 30.970	247.8 250.7
	12	Ru	ins=2 To	otal laps=2	21 Full	laps=18	5 6 7	2'02.135 1'52.199 1'51.769	36.275 28.853 28.783	22.894 21.536 21.487	31.639 30.840 30.657	31.327 30.970 30.842	247.8 250.7 250.6
1	2'36.994	1'09.630	23.362	otal laps=2 32.078	21 Full 31.924	laps=18 255.0	5 6 7 8	2'02.135 1'52.199 1'51.769 1'52.013	36.275 28.853 28.783 28.835	22.894 21.536 21.487 21.568	31.639 30.840 30.657 30.691	31.327 30.970 30.842 30.919	247.8 250.7 250.6 250.5
1 2	2'36.994 1'53.785	1'09.630 29.793	23.362 22.137	32.078 30.753	31.924 31.102	laps=18 255.0 252.9	5 6 7 8 9	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679	36.275 28.853 28.783 28.835 28.743	22.894 21.536 21.487 21.568 21.453	31.639 30.840 30.657 30.691 30.572	31.327 30.970 30.842 30.919 30.911	247.8 250.7 250.6 250.5 250.9
1	2'36.994 1'53.785 1'51.938	1'09.630 29.793 28.788	23.362	32.078 30.753 30.426	31.924 31.102 30.707	255.0 252.9 252.0	5 6 7 8 9 10	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P	36.275 28.853 28.783 28.835 28.743 28.812	22.894 21.536 21.487 21.568 21.453 21.418	31.639 30.840 30.657 30.691 30.572 30.713	31.327 30.970 30.842 30.919 30.911 4'10.803	247.8 250.7 250.6 250.5 250.9 250.7
1 2 3	2'36.994 1'53.785	1'09.630 29.793	23.362 22.137 22.017	32.078 30.753	31.924 31.102	laps=18 255.0 252.9	5 6 7 8 9 10	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P	36.275 28.853 28.783 28.835 28.743 28.812 33.106	22.894 21.536 21.487 21.568 21.453 21.418 22.553	31.639 30.840 30.657 30.691 30.572 30.713 31.212	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199	247.8 250.7 250.6 250.5 250.9 250.7
1 2 3 4	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399	1'09.630 29.793 28.788 30.272	23.362 22.137 22.017 22.236	32.078 30.753 30.426 30.658	31.924 31.102 30.707 30.831	255.0 252.9 252.0 252.3	5 6 7 8 9 10 11 12	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6
1 2 3 4 5	2'36.994 1'53.785 1'51.938 1'53.997	1'09.630 29.793 28.788 30.272 28.760	23.362 22.137 22.017 22.236 21.608	32.078 30.753 30.426 30.658 30.302	31.924 31.102 30.707 30.831 30.729	255.0 252.9 252.0 252.3 252.1	5 6 7 8 9 10 11 12 13	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1
1 2 3 4 5 6	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437	1'09.630 29.793 28.788 30.272 28.760 28.828	23.362 22.137 22.017 22.236 21.608 21.605	32.078 30.753 30.426 30.658 30.302 30.368	31.924 31.102 30.707 30.831 30.729 30.636	255.0 252.9 252.0 252.3 252.1 253.3	5 6 7 8 9 10 11 12 13	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1
1 2 3 4 5 6 7	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335	1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712	23.362 22.137 22.017 22.236 21.608 21.605 21.585	32.078 30.753 30.426 30.658 30.302 30.368 30.294	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672	255.0 252.9 252.0 252.3 252.1 253.3 254.1	5 6 7 8 9 10 11 12 13 14 15	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7
1 2 3 4 5 6 7	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6	5 6 7 8 9 10 11 12 13 14 15 16	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5
1 2 3 4 5 6 7 8	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5	5 6 7 8 9 10 11 12 13 14 15 16	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640 28.622	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5
1 2 3 4 5 6 7 8 9 10 11 12	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556 1'50.887 8'11.263	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8	5 6 7 8 9 10 11 12 13 14 15 16 17	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640 28.622 28.658	22.894 21.536 21.487 21.568 21.453 21.453 21.556 21.492 23.716 21.418 21.502 21.353 21.326	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.526	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.2 251.1 250.2 251.7 251.5 252.5 253.8
1 2 3 4 5 6 7 8 9 10 11 12 13	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556 1'50.887 8'11.263	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6	5 6 7 8 9 10 11 12 13 14 15 16	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640 28.622 28.658 28.686	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.526 30.592	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556 1'50.887 8'11.263 1'58.996 1'51.980 1'51.603	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640 28.622 28.658	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.526 30.592	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556 1'50.887 8'11.263 1'58.996 1'51.980 1'51.603 1'51.570	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.5	5 6 7 8 9 10 11 12 13 14 15 16 17	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640 28.622 28.658 28.686	22.894 21.536 21.487 21.568 21.453 21.453 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.526 30.592	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556 1'50.887 8'11.263 1'58.996 1'51.603 1'51.603 1'51.570 1'51.328 1'51.373	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.5 253.5 253.5	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.221 1'51.523	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.526 30.592 Marc VD:	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799 S Racing T	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'58.996 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.5 253.9 253.8 252.9	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523 36 Mika	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686 Ru 1'23.925	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 ns=2 To	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.526 30.592 Marc VD:	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799 S Racing T	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'58.996 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144 30.786	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.5 253.9 253.8 252.9 256.2	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.522 1'51.221 1'51.523 36 Mika	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686 Ru 1'23.925 29.257	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 ns=2 To 23.524 21.985	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.633 30.446 30.526 30.592 Marc VD: otal laps=2 32.265 30.727	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799 S Racing T	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'51.980 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144 30.786 33.941	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.5 253.9 253.8 252.9 256.2 257.3	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523 36 Mika 2'52.583 1'52.822 1'59.566	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686 Ru 1'23.925 29.257 28.829	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 D ns=2 To 23.524 21.985 22.588	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.592 Marc VD otal laps=2 32.265 30.727 32.089	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799 S Racing 7	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3 182.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'51.980 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837 1'55.616	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515 31.846	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681 21.694	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700 30.909	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144 30.786 33.941 30.915	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.9 253.8 252.9 256.2 257.3 255.5	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523 36 Mika 2'52.583 1'52.822 1'59.566 1'52.316	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686 Ru 1'23.925 29.257	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 ns=2 To 23.524 21.985	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.633 30.446 30.526 30.592 Marc VD: otal laps=2 32.265 30.727	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.731 30.799 S Racing 7 21 Full 32.869 30.853 36.060 30.868	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3 182.9 253.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'51.980 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144 30.786 33.941	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.5 253.9 253.8 252.9 256.2 257.3	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523 36 Mika 2'52.583 1'52.822 1'59.566	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686 Ru 1'23.925 29.257 28.829 29.159	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 D ns=2 To 23.524 21.985 22.588 21.804	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.592 Marc VD otal laps=2 32.265 30.727 32.089 30.485	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.731 30.799 S Racing 7	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3 182.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'51.980 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837 1'55.616 1'51.346	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515 31.846 28.709	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681 21.694 21.610	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700 30.909	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144 30.786 33.941 30.915 30.836	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.9 253.8 252.9 256.2 257.3 255.5	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523 2'52.583 1'52.822 1'59.566 1'52.316 1'55.883	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.658 28.658 28.686 Ru 1'23.925 29.257 28.829 29.159 32.017	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 D ns=2 To 23.524 21.985 22.588 21.804 22.115	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.446 30.526 30.592 Marc VD otal laps=2 32.265 30.727 32.089 30.485 30.585	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.731 30.799 S Racing 7 21 Full 32.869 30.853 36.060 30.868 31.166	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3 182.9 253.8 253.8 253.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.335 1'51.556 1'50.887 8'11.263 1'51.980 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837 1'55.616	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515 31.846 28.709	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681 21.694 21.610	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700 30.909 30.191	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.666 30.710 30.652 31.144 30.786 33.941 30.915 30.836	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.9 253.8 252.9 256.2 257.3 255.5 258.3	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.241 1'51.523 2'52.583 1'52.822 1'59.566 1'52.316 1'55.883 1'51.769	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.622 28.658 28.686 Ru 1'23.925 29.257 28.829 29.159 32.017 28.976	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 D ns=2 To 23.524 21.985 22.588 21.804 22.115 21.601	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.775 30.633 30.446 30.592 Marc VD otal laps=2 32.265 30.727 32.089 30.485 30.585 30.440	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.731 30.799 S Racing 7 21 Full 32.869 30.853 36.060 30.868 31.166 30.752	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3 182.9 253.8 253.6 255.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 3rd	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'58.996 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837 1'55.616 1'51.346	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515 31.846 28.709 Chann ZAR	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681 21.946 21.610	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700 30.909 30.191 AirAsia Cotal laps=1	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.710 30.652 31.144 30.786 33.941 30.915 30.836 Caterham	laps=18 255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.9 253.8 252.9 256.2 257.3 255.5 258.3 FRA laps=14	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th 1 2 3 4 5 6 7	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.523 36 Mika 2'52.583 1'52.822 1'59.566 1'52.316 1'55.883 1'51.769 1'58.550	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.640 28.658 28.658 28.658 29.257 28.829 29.159 32.017 28.976 30.015	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 D ns=2 To 23.524 21.985 22.588 21.804 22.115 21.601 26.144	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.633 30.446 30.526 30.592 Marc VD otal laps=2 32.265 30.727 32.089 30.485 30.585 30.440 31.161	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.731 30.799 S Racing 7 21 Full 32.869 30.853 36.060 30.868 31.166 30.752 31.230	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Tea FIN laps=18 231.1 253.3 182.9 253.8 253.6 255.0 254.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'36.994 1'53.785 1'51.938 1'53.997 1'51.399 1'51.437 1'51.556 1'50.887 8'11.263 1'51.980 1'51.603 1'51.570 1'51.328 1'51.373 2'00.565 1'51.763 1'55.837 1'55.616 1'51.346	Ru 1'09.630 29.793 28.788 30.272 28.760 28.828 28.784 28.712 28.595 P 29.547 33.749 28.854 28.773 28.706 28.709 28.804 28.689 28.780 29.515 31.846 28.709	23.362 22.137 22.017 22.236 21.608 21.605 21.585 21.555 21.483 22.530 22.686 21.621 21.704 21.614 21.545 21.484 21.511 21.594 21.681 21.694 21.610	32.078 30.753 30.426 30.658 30.302 30.368 30.294 30.503 30.307 31.017 31.282 30.697 30.458 30.584 30.364 30.433 39.221 30.603 30.700 30.909 30.191	21 Full 31.924 31.102 30.707 30.831 30.729 30.636 30.672 30.786 30.502 6'48.169 31.279 30.808 30.668 30.668 30.710 30.652 31.144 30.786 33.941 30.915 30.836 Caterham	255.0 252.9 252.0 252.3 252.1 253.3 254.1 253.6 253.5 246.2 252.2 252.8 252.6 253.5 253.9 253.8 252.9 256.2 257.3 255.5 258.3	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 5th 1 2 3 4 5 6 7 8	2'02.135 1'52.199 1'51.769 1'52.013 1'51.679 5'31.746 P 1'58.070 1'51.906 4'03.132 P 2'05.426 1'51.720 1'51.538 1'51.222 1'51.523 36 Mika 2'52.583 1'52.822 1'59.566 1'52.316 1'55.883 1'51.769 1'58.550 1'51.997	36.275 28.853 28.783 28.835 28.743 28.812 33.106 28.871 28.735 39.081 28.713 28.640 28.658 28.658 28.658 EXALLIC Ru 1'23.925 29.257 28.829 29.159 32.017 28.976 30.015 28.922	22.894 21.536 21.487 21.568 21.453 21.418 22.553 21.556 21.492 23.716 21.418 21.502 21.353 21.326 21.446 D ns=2 To 23.524 21.985 22.588 21.804 22.115 21.601 26.144 21.725	31.639 30.840 30.657 30.691 30.572 30.713 31.212 30.618 30.552 31.705 30.633 30.446 30.526 30.592 Marc VD otal laps=2 32.265 30.727 32.089 30.485 30.585 30.440 31.161 30.528	31.327 30.970 30.842 30.919 30.911 4'10.803 31.199 30.861 2'42.353 30.924 30.814 30.763 30.801 30.799 S Racing T 21 Full 32.869 30.853 36.060 30.868 31.166 30.752 31.230 30.822	247.8 250.7 250.6 250.5 250.9 250.7 247.8 250.6 251.1 250.2 251.7 251.5 252.5 253.8 252.1 Fea FIN laps=18 231.1 253.3 182.9 253.8 255.6 255.0 254.3 255.6

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	ifying											N	oto2
Lap .	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
10	1'52.017	28.795	21.607	30.592	31.023	251.0	3	1'59.824	28.879	22.170	30.874	37.901	229.9
11	1'51.839	28.847	21.673	30.541	30.778	253.2	4	1'52.981	29.954	21.609	30.549	30.869	253.6
12	7'05.587 F	30.115	22.741	31.812	5'40.919	247.3	5	1'51.958	28.731	21.597	30.656	30.974	248.8
13	2'06.259	37.851	24.261	32.227	31.920	240.8	6	2'10.940	28.823	21.555	30.455	50.107	253.
14	2'11.413	29.183	22.117	34.598	45.515	94.4	7	5'02.592 P	31.424	23.913	32.010	3'35.245	211.8
15	1'52.203	29.011	21.703	30.576	30.913	252.3	8	1'57.849	32.776	22.683	30.977	31.413	249.
16	1'55.266	32.479	21.560	30.462	30.765	254.8	9	1'56.548	28.953	23.853	32.201	31.541	247.
17	1'51.312	28.695	21.496	30.395	30.726	252.6	10	1'52.391	29.243	21.781	30.462	30.905	254.
18	2'16.228	30.690	23.077	36.777	45.684	243.9	11	1'51.524	28.767	21.517	30.421	30.819	253.
19	1'52.642	29.382	21.934	30.425	30.901	250.5	12	6'40.910 P	28.793	21.813	31.301	5'19.003	246.
20	1'51.633	28.695	21.788	30.423	30.727	250.4	13	2'02.573	33.756	22.409	31.571	34.837	156.
21	1'51.587	28.710	21.693	30.477	30.707	253.8	14	1'57.324	30.690	23.286	31.542	31.806	243.
				IDEMITO	1111	IDN	15	1'52.068	28.750	21.779	30.530	31.009	251.
6th	30 Tal	kaaki NAK			U Honda 1		16	1'51.558	28.613	21.529	30.388	31.028	251.
•		Ru	ins=3 To	otal laps=2	1 Full	laps=16	17	1'51.897	28.654	21.690	30.413	31.140	252.
1	2'57.182	1'24.715	26.285	34.017	32.165	250.8	18	1'51.681	28.646	21.629	30.424	30.982	253.
2	1'56.714	29.925	22.240	31.048	33.501	250.4	19	1'52.404	28.657	21.501	30.423	31.823	254.
3	1'53.187	29.374	21.952	30.748	31.113	249.8					40D T		
4	1'59.267	29.085	21.759	37.119	31.304	251.2	9th	49 Axel	PONS		AGR Tear		S
5	1'52.846	29.141	21.924	30.719	31.062	251.7		40	Ru	ns=3 To	otal laps=20) Full	laps=
6	1'55.644	29.073	24.658	30.839	31.074	253.4	1	2'37.117	1'10.028	23.267	31.960	31.862	254
7	1'52.377	29.027	21.778	30.585	30.987	253.5	2	1'53.949	30.167	21.998	30.764	31.020	251
8	1'52.063	28.932	21.770	30.522	30.839	252.6	3	1'52.421	28.743	21.933	30.669	31.076	249
9	4'57.926 F		22.493	31.424	3'34.762	245.7	4	1'53.483	29.422	22.439	30.749	30.873	251
10	1'57.020	32.566	22.257	30.978	31.219	248.8	5	1'51.726	28.771	21.560	30.479	30.916	250
11	1'52.755	29.141	21.912	30.649	31.053	249.3	6	1'51.886	28.861	21.585	30.479	30.961	251
12	1'52.369	29.146	21.739	30.636	30.848	251.6	7	1'52.163	28.869	21.705	30.465	31.124	250
13	1'53.858	29.005	23.311	30.647	30.895	251.9	8	5'36.603 P	31.388	23.538		4'09.052	249
14	1'51.972	28.864	21.680	30.616	30.812	252.1	9	2'09.900	40.125	23.046	33.770	32.959	248
15	4'16.130 F		22.271	30.826	2'53.661	252.1	10	1'52.534	29.137	21.852	30.586	30.959	251
16	2'06.132	35.945	27.144	31.675	31.368	249.8	11	1'51.919	28.852	21.649	30.441	30.977	251
17	1'52.502	29.201	21.905	30.540	30.856	250.8	12	1'52.134	28.762	21.693	30.618	31.061	250
18	1'51.441	28.775	21.574	30.370	30.722	250.9	13	4'44.075 P	31.345	23.406		3'17.730	249
19	1'59.826	28.770	21.625	31.434	37.997	127.0	14	1'56.583	32.336	22.139	31.017	31.091	249.
20	1'52.162	28.872	21.939	30.378	30.973	252.1	15	1'51.631	28.733	21.764	30.361	30.773	251
20 21	1'51.317	28.726	21.516	30.362	30.713	252.1	16	1'52.111	28.773	21.673	30.623	31.042	253
۱ ا	1 31.317	20.720	21.510	30.302	30.7 13	202.4	17	1'55.871	30.537	22.170	32.257	30.907	251
74L	co Jul	ian SIMO	N	Italtrans F	Racing Tea	am SPA	18	1'51.823	28.773	21.535	30.539	30.976	251
7th	60 Jui			otal laps=1	9 Full	laps=16	19	2'03.532	33.634	26.229	32.663	31.006	253
4	0150 040						20			21.500	30.582	30.747	
1	2'53.949	1'21.876	23.278	32.592	36.203	171.2	20	1'51.543	20.7 14	21.500	30.302	30.7 47	252
2	1'53.013	29.173	21.866 21.876	30.989	30.985	256.2 236.3	4 O11	Mare	cel SCHF	ROTTE	Tech 3		GI
3	1'59.629	28.847		30.634	38.272		10th	າ 23 ^{Marc}			otal laps=19	9 Full	laps=
4	1'51.972	28.848	21.693	30.565	30.866	252.1		015.4.400					
5	1'51.818	28.763	21.648	30.449	30.958	252.0	1	2'54.429	1'17.785	22.947	36.394	37.303	134.
	1'55.893	32.108	21.889 24.911	30.711 33.477	31.185	252.2	2	1'53.264	29.260	21.912	30.820	31.272	253
6		04 004		334//	32.431	231.9	3	1'57.915	28.895	22.030	30.691	36.299	252
6 7	2'02.100	31.281			00 700	050 4			00 000		30.618	30.982	252
6 7 8	1'51.749	28.842	21.619	30.495	30.793	253.4	4	1'52.271	28.933	21.738	00.070	31.042	251
6 7 8 9	1'51.749 1'59.991	28.842 33.607	21.619 23.519	30.495 31.016	31.849	242.0	4 5	1'52.271 1'52.355	28.869	21.766	30.678	_	· 1 = 1
6 7 8 9	1'51.749 1'59.991 9'13.736 F	28.842 33.607 28.811	21.619 23.519 21.719	30.495 31.016 30.549	31.849 7'52.657	242.0 251.9	4 5 6	1'52.271 1'52.355 1'56.457	28.869 28.788	21.766 21.695	30.467	35.507	
6 7 8 9 10	1'51.749 1'59.991 9'13.736 F 2'02.421	28.842 33.607 28.811 33.328	21.619 23.519 21.719 23.012	30.495 31.016 30.549 34.963	31.849 7'52.657 31.118	242.0 251.9 250.5	4 5 6 7	1'52.271 1'52.355 1'56.457 1'59.196	28.869 28.788 29.406	21.766 21.695 25.619	30.467 31.238	35.507 32.933	197
6 7 8 9 10	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811	28.842 33.607 28.811 33.328 28.790	21.619 23.519 21.719 23.012 21.757	30.495 31.016 30.549 34.963 30.559	31.849 7'52.657 31.118 30.705	242.0 251.9 250.5 250.4	4 5 6 7 8	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385	28.869 28.788 29.406 28.965	21.766 21.695 25.619 21.700	30.467 31.238 30.598	35.507 32.933 31.122	197 253
6 7 8 9 0 1 2 3	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633	28.842 33.607 28.811 33.328 28.790 28.745	21.619 23.519 21.719 23.012 21.757 21.639	30.495 31.016 30.549 34.963 30.559 30.462	31.849 7'52.657 31.118 30.705 30.787	242.0 251.9 250.5 250.4 251.3	4 5 6 7 8 9	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437	28.869 28.788 29.406 28.965 28.914	21.766 21.695 25.619 21.700 21.838	30.467 31.238 30.598 30.637	35.507 32.933 31.122 31.048	197 253 252
6 7 8 9 0 1 2 3 4	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454	28.842 33.607 28.811 33.328 28.790 28.745 28.673	21.619 23.519 21.719 23.012 21.757 21.639 21.626	30.495 31.016 30.549 34.963 30.559 30.462 30.459	31.849 7'52.657 31.118 30.705 30.787 30.696	242.0 251.9 250.5 250.4 251.3 251.2	4 5 6 7 8 9	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891	28.869 28.788 29.406 28.965 28.914 28.820	21.766 21.695 25.619 21.700 21.838 21.647	30.467 31.238 30.598 30.637 30.451	35.507 32.933 31.122 31.048 30.973	197 253 252 252
6 7 8 9 0 1 2 3 4	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698	242.0 251.9 250.5 250.4 251.3 251.2 252.3	4 5 6 7 8 9 10	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788	28.869 28.788 29.406 28.965 28.914 28.820 28.751	21.766 21.695 25.619 21.700 21.838 21.647 21.638	30.467 31.238 30.598 30.637 30.451 30.406	35.507 32.933 31.122 31.048 30.973 30.993	197 253 252 252 251
6 7 8 9 0 1 2 3 4	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6	4 5 6 7 8 9 10 11	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680	30.467 31.238 30.598 30.637 30.451 30.406 30.511	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780	197 253 252 252 251 250
6 7 8 9 0 1 2 3 4 5 6	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9	4 5 6 7 8 9 10 11 12 13	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706	197 253 252 252 251 250 168
6 7 8 9 0 1 1 2 3 4 5 6 7 8	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905 35.814	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225 26.343	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794 31.183	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751 31.311	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9 247.7	4 5 6 7 8 9 10 11	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052	197 253 252 252 251 250 168 251
6 7 8 9 0 1 1 2 3 4 5 6 7 8	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9	4 5 6 7 8 9 10 11 12 13 14 15	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P 2'02.367 1'53.332 1'51.686	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220 28.733	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228 21.655	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832 30.361	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052 30.937	197 253 252 252 251 250 168 251
6 7 8 9 10 11 12 13 14 15 16	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675 2'04.651 1'59.632	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905 35.814 28.845	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225 26.343 26.967	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794 31.183 32.875	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751 31.311 30.945	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9 247.7 247.3	4 5 6 7 8 9 10 11 12 13 14 15	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P 2'02.367 1'53.332	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052	197 253 252 252 251 250 168 251 251
6 7 8 9 10 11 12 13 14 15 16 17 18	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675 2'04.651 1'59.632	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905 35.814 28.845	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225 26.343 26.967	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794 31.183 32.875	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751 31.311 30.945	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9 247.7 247.3 am ITA	4 5 6 7 8 9 10 11 12 13 14 15	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P 2'02.367 1'53.332 1'51.686	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220 28.733	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228 21.655	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832 30.361	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052 30.937	197 253 252 252 251 250 168 251 251 252
6 7 8 9 10 11 12 13 14 15 16 17 18	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675 2'04.651 1'59.632	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905 35.814 28.845	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225 26.343 26.967	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794 31.183 32.875	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751 31.311 30.945	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9 247.7 247.3	4 5 6 7 8 9 10 11 12 13 14 15	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P 2'02.367 1'53.332 1'51.686	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220 28.733 28.604	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228 21.655 21.569	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832 30.361 30.459	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052 30.937 30.923	197 253 252 252 251 250 168 251 251 252 252
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675 2'04.651 1'59.632	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905 35.814 28.845	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225 26.343 26.967	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794 31.183 32.875 Italtrans Fotal laps=1	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751 31.311 30.945 Racing Tea	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9 247.7 247.3 am ITA laps=14	4 5 6 7 8 9 10 11 12 13 14 15 16	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P 2'02.367 1'53.332 1'51.686 1'51.555	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220 28.733 28.604 28.632	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228 21.655 21.569 21.609	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832 30.361 30.459 30.393	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052 30.937 30.923 30.934	254 197 253 252 252 251 250 168 251 251 252 252 247 133
6 7 8 9 0 1 2 3 4 5 6 7 8 9	1'51.749 1'59.991 9'13.736 F 2'02.421 1'51.811 1'51.633 1'51.454 1'51.472 1'51.589 2'05.675 2'04.651 1'59.632	28.842 33.607 28.811 33.328 28.790 28.745 28.673 28.679 28.729 31.905 35.814 28.845	21.619 23.519 21.719 23.012 21.757 21.639 21.626 21.684 21.569 22.225 26.343 26.967	30.495 31.016 30.549 34.963 30.559 30.462 30.459 30.411 30.516 33.794 31.183 32.875	31.849 7'52.657 31.118 30.705 30.787 30.696 30.698 30.775 37.751 31.311 30.945	242.0 251.9 250.5 250.4 251.3 251.2 252.3 250.6 196.9 247.7 247.3 am ITA	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'52.271 1'52.355 1'56.457 1'59.196 1'52.385 1'52.437 1'51.891 1'51.788 10'09.712 P 2'02.367 1'53.332 1'51.686 1'51.555	28.869 28.788 29.406 28.965 28.914 28.820 28.751 28.741 33.950 29.220 28.733 28.604 28.632 29.151	21.766 21.695 25.619 21.700 21.838 21.647 21.638 21.680 22.409 22.228 21.655 21.569 21.609 23.610	30.467 31.238 30.598 30.637 30.451 30.406 30.511 31.302 30.832 30.361 30.459 30.393 32.245	35.507 32.933 31.122 31.048 30.973 30.993 8'48.780 34.706 31.052 30.937 30.923 30.934 31.391	197 253 252 251 251 251 251 251 252 252 247

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Marc VDS Racing Tea SPA



28.582

21.354

1'50.854



30.190

30.728

Fastest Lap:

Esteve RABAT

Qualifying Moto2

Quan	· <i>y</i> 9												141	0102
Lap L	ap Tim	e	T1	Т2	Т3	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4446	4.4	Sa	ndro COR	TESE	Dynavolt	Intact GP	GER	17	1'51.721	28.832	21.617	30.379	30.893	250.0
11th	11		Rur	ns=3 To	otal laps=1	9 Full	laps=14	18	1'51.653	28.801	21.590	30.340	30.922	250.1
	2105 52	0						19	2'00.520	28.771	21.579	31.810	38.360	130.1
1	3'25.53		1'56.707	23.898	32.650	32.283	250.2	20	1'51.685	28.887	21.539	30.394	30.865	250.9
2	1'53.44		29.569	21.928	30.921	31.025	254.0	21	1'53.859	30.052	21.935	30.656	31.216	251.7
3	1'52.49		28.999	21.799	30.760	30.938	253.7			L' TODDI		Mapfre As	nor Toom	MCDA
4 5	1'52.04 1'52.29		29.007 29.098	21.693 21.748	30.600 30.679	30.742 30.774	253.2 255.5	14th	81 ^{Jo}	rdi TORRE				
6	1'52.52		29.096	21.746	30.661	30.774	252.8			Ru	ns=2 T	otal laps=2	2 Full	laps=19
7				22.217	31.074	4'53.735	253.6	1	2'08.427	41.335	23.191	32.069	31.832	246.0
8	6'16.79		33.840	23.010	31.681	31.602	250.8	2	1'53.471	29.277	21.938	30.900	31.356	249.8
	2'00.13							3	1'52.243	28.916	21.735	30.529	31.063	249.8
9	1'52.70		29.189	21.782	30.775 30.999	30.955	252.2 253.6	4	1'52.364	28.809	21.727	30.750	31.078	251.6
10	1'53.19		28.985	22.398		30.812		5	1'56.321	31.134	22.910	31.032	31.245	248.3
11	1'51.81		28.926	21.672	30.487	30.733	252.9	6	1'52.694	28.991	21.974	30.629	31.100	249.5
12	1'51.97		28.977	21.533	30.627	30.838	253.4 254.4	7	1'51.945	28.817	21.702	30.383	31.043	250.2
13	1'51.65		28.897	21.568	30.495	30.696		8	1'52.025	28.778	21.621	30.644	30.982	249.4
14	5'09.92			23.008		3'45.207	251.2	9	1'52.039	28.846	21.609	30.644	30.940	251.6
15	1'59.98		33.717	23.123	31.352	31.792	246.2	10	1'52.727	28.844	22.190	30.679	31.014	250.2
16	1'57.89		29.329	22.205 21.630	30.785	35.576	251.2	11	1'52.097	28.859	21.686	30.550	31.002	250.0
	1'51.96		29.000		30.657	30.682	256.1	12	1'52.024	28.775	21.711	30.429	31.109	249.4
18	1'51.55		28.736	21.573	30.459	30.790	252.5	13	1'51.867	28.720	21.792	30.443	30.912	249.6
19	1'51.68	8	28.860	21.690	30.508	30.630	254.1	14	6'39.883 F		23.826	31.370	5'15.849	248.9
4041	00	Sa	m LOWES		Speed Up)	GBR	15	2'05.515	33.511	22.785	31.825	37.394	250.4
12th	22	-			otal laps=2		laps=15	16	1'55.435	29.113	23.720	31.061	31.541	250.1
		_						17	1'51.896	28.810	21.668	30.512	30.906	251.6
1	2'48.36		55.091	33.941	45.963	33.374	240.0	18	1'51.725	28.743	21.597	30.328	31.057	251.2
2	2'01.46		31.445	22.903	35.677	31.435	251.9	19	1'52.744	28.879	21.940	30.567	31.358	248.2
3	1'53.32		29.062	21.828	30.935	31.503	252.3	20	1'51.715	28.735	21.512	30.307	31.161	250.9
	1'52.27		28.963	21.778	30.466	31.072	252.9	21	1'51.974	28.804	21.660	30.508	31.002	250.0
	1'52.18		28.857	21.698	30.673	30.956	254.2	22	1'51.792	28.838	21.686	30.377	30.891	250.4
6	1'59.67		35.831	22.150	30.492	31.205	252.8					ACD Tee		055
7	1'52.58		29.005	21.773	30.570	31.236	251.3 252.1	15th	94 ^{Jo}	nas FOLG		AGR Tea		GER
8 9	1'52.19		28.927 28.857	21.612 21.766	30.584 30.586	31.067 31.277	232.1 249.8			Ru	ns=3 T	otal laps=1	9 Full	laps=14
10	1'52.48		33.095	21.766	30.566	31.368	250.9	1	2'54.800	1'15.724	23.042	37.549	38.485	127.7
11	1'57.00 1'57.27		33.376	21.833	30.610	31.455	251.4	2	1'53.663	29.433	21.954	30.909	31.367	252.7
12	5'21.08			22.656	31.191	3'55.967	249.3	3	1'53.472	29.107	21.990	30.729	31.646	252.6
13	1'56.49		32.417	22.012	30.880	31.187	250.8	4	1'52.487	28.976	21.654	30.767	31.090	250.8
14	4'34.21			21.719		3'13.005	251.2	5	1'52.273	28.833	21.632	30.735	31.073	251.0
15	2'38.24		37.573	25.074	41.925	53.670		6	4'32.813 F		23.679		3'08.932	248.9
16	1'53.41		29.453	22.086	30.792	31.086	251.4	7	1'57.911	33.184	22.364	31.217	31.146	249.5
17	1'51.81		28.847	21.580	30.364	31.019	252.9	8	1'51.830	28.807	21.586	30.602	30.835	250.2
18	1'56.68		28.935	21.555	34.953	31.245	249.9	9	1'51.808	28.686	21.593	30.667	30.862	250.3
19	1'51.64		28.729	21.527	30.430	30.960	252.8	10	1'51.983	28.803	21.601	30.598	30.981	251.2
20	1'52.45		28.763	21.613	30.454	31.628	256.6	11	1'51.835	28.744	21.662	30.583	30.846	250.6
					Fodoral (NI Crosini	Ma DEL	12	7'28.135 F		21.529		6'07.205	250.8
13th	19	xa	vier SIMEC			Oil Gresini		13	1'56.957	32.445	22.308 21.700	31.048	31.156 30.931	249.3 250.0
	. •		Rur	ns=2 To	otal laps=2	1 Full	laps=18	14 15	1'52.058	28.763 28.726		30.664	39.014	187.7
1	2'16.47	3	50.753	23.020	31.494	31.206	250.3	15 16	2'01.730	28.841	21.654 21.689	32.336 30.569	30.981	251.4
2	1'53.54	1	29.209	22.266	31.108	30.958	249.3	17	1'52.080 2'01.859	37.198	21.812	31.475	31.374	248.7
3	1'52.56	7	29.097	21.738	30.610	31.122	249.3	18		28.830	21.637	30.535	31.033	252.1
4	1'52.16	8	29.002	21.803	30.495	30.868	248.5	19	1'52.035 1'51.735	28.688	21.635	30.544	30.868	253.1
5	1'52.07	8	28.866	21.704	30.503	31.005	246.1		1 31.733	20.000	21.000	00.044	00.000	200.1
6	1'52.06	6	28.899	21.704	30.573	30.890	250.1	16th	77 Do	minique A	LEGER	Technom	ag carXpe	rt SWI
7	1'51.83		28.855	21.725	30.413	30.839	250.0	16th	1 1	Ru	ns=3 T	otal laps=1	7 Full	laps=12
8	1'51.76		28.825	21.646	30.415	30.879	250.2	1	3'06.058	1'36.196	23.410	33.328	33.124	220.0
9	1'51.89		28.963	21.670	30.348	30.916	249.9	2	1'53.554	29.311	22.023	30.809	31.411	250.2
10	7'28.42			22.986	31.069	5'59.919	248.1	3	1'52.773	29.103	21.796	30.615	31.259	250.7
11	2'07.58		34.275	22.536	32.311	38.461	213.4	4	1'52.148	28.865	21.657	30.589	31.037	250.7
12	1'54.26		30.859	21.947	30.523	30.935	249.1	5	1'52.012	28.818	21.615	30.546	31.033	251.3
13	1'56.35		32.158	22.620	30.596	30.982	249.9	6	1'52.035	28.819	21.569	30.590	31.057	253.4
14	1'52.43		28.920	21.723	30.436	31.352	250.3	7	1'51.795	28.760	21.630	30.403	31.002	253.1
15	1'51.71		28.825	21.531	30.461	30.893	248.7	8	1'51.826	28.649	21.584	30.609	30.984	255.7
16	1'51.67	7	28.867	21.560	30.425	30.825	251.2	-						
Fastes	st Lap:	E	steve RABAT	-		Marc VDS	Racing	Tea SP	A 1'50	.854 28	3.582 2	1.354 30).190 30	0.728

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Qualifying Moto2

Quu	litying											IVI	oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
9	9'01.989	P 33.763	22.063	30.680	7'35.483	251.2	7	2'54.600 P	32.647	22.275	31.861	1'27.817	248.6
10	1'56.886	32.019	22.239	30.914	31.714	231.3	8	2'41.629	31.453	22.310	39.220	1'08.646	86.2
11	1'52.201	28.832	21.811	30.488	31.070	252.7	9	1'53.607	29.353	22.126	30.935	31.193	251.2
12	1'51.758	28.782	21.634	30.425	30.917	250.6	10	4'46.374 P	29.251	23.950		3'22.066	250.6
13	6'28.545		21.760	30.877	5'05.081	250.5	11	2'14.158	34.304	25.863	37.937	36.054	221.6
14	1'57.312	33.051	21.920	30.854	31.487	249.1	12	1'52.341	28.976	21.606	30.696	31.063	251.1
15	2'35.484	28.899	27.852	47.137	51.596		13	2'18.862	28.844	26.806	48.707	34.505	186.5
16	1'54.362	29.095	21.771	31.920	31.576	246.3	14	1'57.328	29.549	23.542	33.139	31.098	252.6
17	1'53.966	29.446	21.700	30.677	32.143	252.5	15	1'52.042	28.746	21.501	30.860	30.935	252.2
	1 33.300	20.110					16	1'52.387	28.734	21.689	30.633	31.331	251.9
17tl	h 55 ^H	afizh SYAF	I RIN	Petronas	Raceline	Ma MAL	17	2'32.176	30.548	30.309	50.581	40.738	134.8
1 / U	11 33	Ru	uns=2 To	otal laps=2	0 Full	laps=17	18	1'55.628	29.076	23.902	31.108	31.542	248.8
1	2'40.264	50.003	23.353	51.003	35.905	195.3	19	1'51.939	28.806	21.573	30.570	30.990	252.8
2	1'53.657	29.295	21.921	31.041	31.400	251.3							
3	1'52.982	28.986	21.921	30.698	31.396	251.3	20th	96 Lou	is ROSSI		SAG Tea	m	FRA
3 4		36.625	25.725	39.203	31.215	251.9	20 th	1 30			otal laps=2	0 Full	laps=17
	2'12.768			39.203		251.9	-1	2127 602	1'09.819	23.310	32.777	31.697	249.1
5	1'52.236	28.959	21.809		30.848		1	2'37.603					
6	1'52.071	28.777	21.710	30.551	31.033	251.6	2	1'55.175	30.208	22.068	31.533	31.366	253.6
7	2'02.328	35.888	23.534	31.526	31.380	253.5	3	1'53.828	29.122	21.800	31.179	31.727	254.3
8	1'52.140	28.819	21.643	30.593	31.085	255.8	4	1'53.222	29.165	21.743	30.935	31.379	254.8
9	2'14.445	38.779	26.273	34.366	35.027	183.1	5	2'07.239	38.334	24.834	32.303	31.768	242.8
10	1'52.216	28.954	21.728	30.590	30.944	250.8	6	2'15.012	29.035	41.895	32.709	31.373	251.5
11	6'25.092		23.039	32.153	4'59.348	246.8	7	1'52.884	29.156	21.849	30.822	31.057	250.6
12	2'14.122	40.457	24.092	36.509	33.064	252.8	8	1'58.267	28.971	22.225	35.964	31.107	251.6
13	1'59.050	29.147	25.806	32.362	31.735	248.6	9	1'53.100	29.106	21.829	31.072	31.093	252.4
14	2'11.344	29.301	22.010	34.244	45.789	75.5	10	1'52.615	29.015	21.672	30.915	31.013	251.6
15	1'52.248	28.925	21.709	30.736	30.878	253.1	11	8'23.408 P	31.358	22.037		6'58.634	249.8
16	1'56.271	31.463	23.474	30.477	30.857	253.1	12	2'00.221	34.299	23.192	31.300	31.430	248.7
17	1'51.761	28.766	21.650	30.524	30.821	252.3	13	1'57.013	29.192	22.617	32.719	32.485	240.1
18	2'06.506	33.813	26.104	31.947	34.642	209.8	14	1'56.100	29.215	22.542	32.581	31.762	246.7
19	2'17.365	35.222	26.543	44.391	31.209	250.5	15	1'59.413	29.241	22.152	36.217	31.803	251.7
_20	1'52.356	28.971	21.858	30.605	30.922	250.9	16	1'52.511	29.016	21.780	30.733	30.982	252.7
	D	icard CARI	פוופ	Tech 3		SPA	17	1'52.426	29.004	21.582	30.806	31.034	252.9
18tl	h 88 ^R				0 5.11		18	2'07.835	29.100	27.236	40.161	31.338	251.1
				otal laps=1		laps=14	19	2'13.956	29.174	32.187	41.305	31.290	252.4
1	2'41.911	1'12.797	23.467	33.003	32.644	227.7	20	1'52.094	28.919	21.703	30.605	30.867	252.5
2	1'57.930	29.477	21.934	32.828	33.691	230.2		_ l or	enzo BAL	DV66	Gresini M	loto2	ITA
3	1'52.690	29.101	21.759	30.853	30.977	254.9	21st	t 7 Lore					
4	2'02.079	29.687	23.843	33.167	35.382	218.6			Rui	ns=2 To	otal laps=2	0 Full	laps=17
5	1'52.620	28.965	21.766	30.754	31.135	0540	1						246.0
6	1'58.268	20 227				254.0		2'37.011	1'08.263	23.056	33.345	32.347	246.0
7	4150 450	29.337	22.068	32.192	34.671	254.0 254.2	2	2'37.011 1'55.498	1'08.263 30.540	23.056 22.149	33.345 31.467	32.347 31.342	248.9
•	1'58.159	29.337 29.982	22.068 23.857										
8	1'58.159			32.192	34.671	254.2	2	1'55.498	30.540	22.149	31.467	31.342	248.9
8 9		29.982	23.857	32.192 30.860	34.671 33.460	254.2 222.5	2	1'55.498 1'53.799	30.540 29.124	22.149 21.839	31.467 31.205	31.342 31.631	248.9 248.9
	1'52.305	29.982 29.059	23.857 21.669	32.192 30.860 30.600	34.671 33.460 30.977	254.2 222.5 255.6	2 3 4	1'55.498 1'53.799 1'53.278	30.540 29.124 29.125	22.149 21.839 21.862	31.467 31.205 30.990	31.342 31.631 31.301	248.9 248.9 249.8
9	1'52.305 1'55.090	29.982 29.059 30.824 28.945	23.857 21.669 22.403	32.192 30.860 30.600 30.813	34.671 33.460 30.977 31.050	254.2 222.5 255.6 252.9	2 3 4 5	1'55.498 1'53.799 1'53.278 1'53.004	30.540 29.124 29.125 29.201	22.149 21.839 21.862 21.980	31.467 31.205 30.990 30.658	31.342 31.631 31.301 31.165	248.9 248.9 249.8 248.7
9 10	1'52.305 1'55.090 1'52.482	29.982 29.059 30.824 28.945	23.857 21.669 22.403 21.714	32.192 30.860 30.600 30.813 30.748	34.671 33.460 30.977[31.050 31.075	254.2 222.5 255.6 252.9 253.4	2 3 4 5 6	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851	30.540 29.124 29.125 29.201 29.095	22.149 21.839 21.862 21.980 21.754	31.467 31.205 30.990 30.658 30.919	31.342 31.631 31.301 31.165 31.083	248.9 248.9 249.8 248.7 250.4
9 10 11	1'52.305 1'55.090 1'52.482 8'56.885	29.982 29.059 30.824 28.945 P 29.001 36.368	23.857 21.669 22.403 21.714 32.927	32.192 30.860 30.600 30.813 30.748 32.303	34.671 33.460 30.977 31.050 31.075 7'22.654	254.2 222.5 255.6 252.9 253.4 161.6	2 3 4 5 6 7	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872	30.540 29.124 29.125 29.201 29.095 29.082	22.149 21.839 21.862 21.980 21.754 21.786	31.467 31.205 30.990 30.658 30.919 30.939	31.342 31.631 31.301 31.165 31.083 31.065	248.9 248.9 249.8 248.7 250.4 247.2
9 10 11 12	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720	29.982 29.059 30.824 28.945 P 29.001 36.368	23.857 21.669 22.403 21.714 32.927 22.865	32.192 30.860 30.600 30.813 30.748 32.303 31.726	34.671 33.460 30.977 31.050 31.075 7'22.654 31.761	254.2 222.5 255.6 252.9 253.4 161.6 242.5	2 3 4 5 6 7 8	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389	30.540 29.124 29.125 29.201 29.095 29.082 29.114	22.149 21.839 21.862 21.980 21.754 21.786 22.151	31.467 31.205 30.990 30.658 30.919 30.939 48.548	31.342 31.631 31.301 31.165 31.083 31.065 37.576	248.9 249.8 248.7 250.4 247.2 153.6
9 10 11 12 13	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452	23.857 21.669 22.403 21.714 32.927 22.865 22.205	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3	2 3 4 5 6 7 8 9	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6
9 10 11 12 13 14	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1	2 3 4 5 6 7 8 9	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2
9 10 11 12 13 14 15	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6	2 3 4 5 6 7 8 9 10	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0
9 10 11 12 13 14 15 16	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7	2 3 4 5 6 7 8 9 10	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5
9 10 11 12 13 14 15 16 17	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2	2 3 4 5 6 7 8 9 10 11 12 13	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0
9 10 11 12 13 14 15 16 17 18	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4	2 3 4 5 6 7 8 9 10 11 12 13 14	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8
9 10 11 12 13 14 15 16 17 18 19	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905 21.721	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2
9 10 11 12 13 14 15 16 17 18	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293 1'53.471	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905 21.721 21.744	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7
9 10 11 12 13 14 15 16 17 18 19	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.025 30.637 30.637 30.697 31.958 30.625 NGM For otal laps=1	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293 1'53.471 2'05.542	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905 21.721 21.744 21.799 25.822	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.662 31.443	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958 31.468	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9
9 10 11 12 13 14 15 16 17 18 19 19	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836 h 54 M	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925 attia PASII Ru	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625 NGM For otal laps=1	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758 ward Raci 9 Full	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293 1'53.471 2'05.542 1'52.478	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809 29.028	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.905 21.721 21.744 21.799 25.822 21.825	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.662 31.443 30.599	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9 251.5
9 10 11 12 13 14 15 16 17 18 19 19 1	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836 h 54 M	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925 attia PASII Ru 1'09.730 29.317	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528 NI uns=4 To 23.623 21.907	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625 NGM For otal laps=1 37.992 30.936	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758 ward Raci 9 Full 35.242 31.262	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA laps=13 201.9 252.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'52.987 1'53.329 1'53.471 2'05.542 1'52.478 2'09.458	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809 29.028 30.667	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905 21.721 21.744 21.799 25.822 21.825 25.728	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.662 31.443 30.599 34.195	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958 31.468 31.958 31.468	248.9 248.9 249.8 249.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9 251.5 189.4
9 10 11 12 13 14 15 16 17 18 19 19 1 2 3	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836 h 54 M 2'46.587 1'53.422 1'52.882	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925 attia PASII Ru 1'09.730 29.317 29.064	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528 NI uns=4 To 23.623 21.907 21.737	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625 NGM For otal laps=1 37.992 30.936 30.929	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758] ward Raci 9 Full 35.242 31.262 31.152	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA laps=13 201.9 252.1 252.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293 1'52.293 1'53.471 2'05.542 1'52.478 2'09.458	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809 29.028	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905 21.721 21.744 21.799 25.822 21.825 25.728	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.662 31.443 30.599	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958 31.468 31.958 31.468	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9 251.5
9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836 h 54 M 2'46.587 1'53.422 1'52.882 1'57.081	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 28.904 28.985 28.925 attia PASII Ru 1'09.730 29.317 29.064 29.396	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528 NI 23.623 21.907 21.737 23.267	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625 NGM For otal laps=1 37.992 30.936 30.929 32.085	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758] ward Raci 9 Full 35.242 31.262 31.152 32.333	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA laps=13 201.9 252.1 252.5 242.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293 1'52.293 1'53.471 2'05.542 1'52.478 2'09.458	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809 29.028 30.667	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.905 21.721 21.744 21.799 25.822 21.825 25.728	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.662 31.443 30.599 34.195	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958 31.468 31.026 38.868	248.9 248.9 249.8 249.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9 251.5 189.4
9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4 5	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836 h 54 M 2'46.587 1'53.422 1'52.882 1'57.081 1'52.682	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925 attia PASII Ru 1'09.730 29.317 29.064 29.396 29.121	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528 NI 23.623 21.907 21.737 23.267 21.708	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625 NGM For otal laps=1 37.992 30.936 30.929 32.085 30.788	34.671 33.460 30.977 31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758 ward Raci 9 Full 35.242 31.262 31.152 32.333 31.065	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA laps=13 201.9 252.1 252.5 242.9 249.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'53.329 1'53.471 2'05.542 1'52.478 2'09.458	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809 29.028 30.667	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.928 21.905 21.721 21.744 21.799 25.822 21.825 25.728	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.563 30.569 31.443 30.599 34.195	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.054 36.921 31.104[31.080 31.958 31.468 31.026] 38.868 aterham 6 Full	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9 251.5 189.4 THA
9 10 11 12 13 14 15 16 17 18 19 19 1 2 3 4	1'52.305 1'55.090 1'52.482 8'56.885 2'02.720 2'19.687 1'59.175 2'22.169 1'52.528 1'58.194 1'55.080 1'51.836 h 54 M 2'46.587 1'53.422 1'52.882 1'57.081	29.982 29.059 30.824 28.945 P 29.001 36.368 P 29.452 32.624 29.066 29.006 28.904 28.985 28.925 attia PASII Ru 1'09.730 29.317 29.064 29.396 29.121	23.857 21.669 22.403 21.714 32.927 22.865 22.205 22.382 38.781 21.740 21.539 22.135 21.528 NI 23.623 21.907 21.737 23.267	32.192 30.860 30.600 30.813 30.748 32.303 31.726 32.219 32.913 32.025 30.637 30.697 31.958 30.625 NGM For otal laps=1 37.992 30.936 30.929 32.085 30.788	34.671 33.460 30.977[31.050 31.075 7'22.654 31.761 55.811 31.256 42.297 31.145 37.054 32.002 30.758] ward Raci 9 Full 35.242 31.262 31.152 32.333	254.2 222.5 255.6 252.9 253.4 161.6 242.5 159.3 253.1 128.6 254.7 223.2 243.4 254.4 ing ITA laps=13 201.9 252.1 252.5 242.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'55.498 1'53.799 1'53.278 1'53.004 1'52.851 1'52.872 2'17.389 1'56.103 9'08.420 P 2'14.382 1'54.016 1'52.987 1'58.754 1'53.329 1'52.293 1'52.293 1'53.471 2'05.542 1'52.478 2'09.458	30.540 29.124 29.125 29.201 29.095 29.082 29.114 29.310 32.413 34.502 29.670 29.101 29.092 29.266 28.906 29.052 36.809 29.028 30.667	22.149 21.839 21.862 21.980 21.754 21.786 22.151 24.317 26.363 30.414 22.183 21.905 21.721 21.744 21.799 25.822 21.825 25.728	31.467 31.205 30.990 30.658 30.919 30.939 48.548 31.200 31.054 36.034 31.098 30.904 30.836 31.238 30.563 30.662 31.443 30.599 34.195	31.342 31.631 31.301 31.165 31.083 31.065 37.576 31.276 7'38.590 33.432 31.065 31.054 36.921 31.104[31.080 31.958 31.468 31.026 38.868	248.9 248.9 249.8 248.7 250.4 247.2 153.6 249.6 251.2 211.0 250.5 250.0 249.8 252.2 250.7 251.6 248.9 251.5 189.4

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Marc VDS Racing Tea SPA



Fastest Lap:



28.582

21.354

1'50.854



30.190

Esteve RABAT

Qua	llifying	J											Me	oto2
Lap	Lap Tim	e	T1	T2	Т3	T4	Speed	Lap I	Lap Time	T1	T2	Т3	T4	Speed
2	1'54.94	19	29.464	22.014	31.240	32.231	250.9	1	2'36.818	1'04.279	26.266	33.885	32.388	250.0
3	1'54.24	10	29.891	21.907	30.822	31.620	253.4	2	1'55.344	30.561	22.205	31.404	31.174	253.8
4	1'52.64	14	28.988	21.813	30.771	31.072	251.0	3	1'53.604	29.229	21.828	31.091	31.456	251.6
5	1'52.46		28.803	21.662	30.945	31.055	253.8	4	1'53.191	29.148	21.785	31.168	31.090	251.9
6	2'01.37	74	28.978	22.336	36.725	33.335	207.6	5	1'52.939	29.143	21.929	30.856	31.011	249.8
7	1'52.59	95	28.937	21.885	30.669	31.104	251.3	6	1'52.946	28.913	21.777	31.058	31.198	250.1
8	1'58.14		31.819	23.441	31.935	30.953	253.5	7	1'52.879	29.166	21.919	30.964	30.830	252.4
9	4'59.58	30 P	29.193	22.484	31.368	3'36.535	244.5	8	6'15.957 P	29.142	24.365	32.407	4'50.043	251.8
10	1'56.37	74	32.031	22.189	30.918	31.236	248.5	9	2'04.820	34.746	22.643	33.215	34.216	248.4
11	1'52.81	12	29.140	21.779	30.797	31.096	250.1	10	1'55.968	31.177	22.135	31.220	31.436	251.3
12	1'52.29	_	28.944	21.750	30.649	30.952	249.9	11	1'55.036	29.347	22.161	31.505	32.023	251.5
13	5'16.89		28.890	25.985	33.626	3'48.392	242.5	12	5'46.600 P	29.288	48.219	36.616	3'52.477	217.2
14	2'17.84	14	43.933	26.630	33.980	33.301	232.7	13	1'58.086	33.147	22.416	31.366	31.157	252.0
15	2'04.14	18	31.015	24.650	35.654	32.829	250.0	14	1'53.155	29.115	22.034	31.040	30.966	252.7
	unfinishe	ed	36.177	28.940	38.974		252.2	15	1'52.694	29.097	21.716	30.868	31.013	253.6
		1			4 OT DE			16	1'52.453	28.985	21.680	30.820	30.968	256.
23r	d 8	Gin	o REA		AGT RE	A Racing	GBR	17	2'21.045	29.122	21.725	38.216	51.982	119.9
231	u U		Rur	ns=3 T	otal laps=1	7 Full	laps=12	18	1'56.854	30.150	24.248	31.231	31.225	250.0
1	2'29.87	78	50.734	25.303	40.114	33.727	213.9	19	1'52.645	29.231	21.749	30.770	30.895	253.4
2	2'01.93		30.430	25.876	33.987	31.639	252.1							
3	1'54.26		29.313	22.133	31.239	31.577	253.1	26th	18 Nic	olas TER	OL	Maptre A	spar Team	1 M SF
4	1'53.30		29.098	21.861	31.144	31.201	250.4	2011		Ru	ns=2 T	otal laps=1	9 Full	laps=1
5	8'38.64			23.237	32.172	7'14.029	216.2	1	2'38.998	54.868	23.242	31.763	49.125	251.7
6	2'02.71		34.683	23.619	32.292	32.121	249.4	2	1'54.492	29.747	22.186	31.202	31.357	253.8
7	1'56.27		29.852	22.593	31.899	31.927	236.1	3	2'00.073	29.314	25.758	33.720	31.281	253.
8	1'58.37		29.159	21.921	33.354	33.939	241.1	4	1'56.747	29.247	24.003	31.609	31.888	254.
9	1'56.21		29.604	22.198	32.216	32.194	220.8	5	2'26.440	29.254	47.514	34.348	35.324	217.9
10	1'52.64		29.066	21.591	30.629	31.361	250.2	6	1'53.512	29.415	22.099	30.900	31.098	252.2
11	7'31.95			23.018	31.181	6'08.420	251.6	7	1'55.464	29.348	22.527	31.137	32.452	252.9
12	2'01.43		34.328	22.768	31.684	32.659	206.8	8	1'53.208	29.125	21.980	31.084	31.019	251.6
13	2'00.09		29.257	21.850	30.806	38.186	251.9	9	1'52.911	29.102	21.911	30.886	31.012	252.6
14	1'52.61		29.028	21.787	30.770	31.029	253.0	10	1'52.567	29.003	21.833	30.702	31.029	251.1
15	1'52.30		29.215	21.693	30.513	30.886	253.3	11	9'24.536 P	30.675	22.078	30.915	8'00.868	251.2
16	1'57.10		28.967	21.712	30.734	35.687	253.4	12	2'29.795	34.780	24.102	53.563	37.350	180.2
17	1'54.35	-	29.215	21.761	31.227	32.156	251.1	13	2'12.565	29.714	25.928	36.179	40.744	241.8
	1 0 1 100	,,,	20.210	2101	01.221	02.100	20111	14	2'02.701	35.745	23.454	31.921	31.581	240.0
24t	h 72	Yul	ki TAKAH	ASHI	Moriwaki	Racing	JPN	15	1'56.729	30.933	22.286	31.478	32.032	252.9
2 4ι	11 / 2		Rur	ns=2 To	otal laps=2	22 Full	laps=19	16	1'55.222	30.510	22.422	30.913	31.377	251.9
1	2'04.95	52	37.750	23.041	31.863	32.299	239.6	17	1'53.090	29.196	21.924	30.935	31.035	252.2
	1'54.86		29.864	22.431	31.094	31.475	245.9	18	1'53.068	29.117	21.910	30.844	31.197	252.7
2 3			29.415	22.431	30.879	31.251	245.9 245.1	19	2'01.853	29.138	23.012	36.146	33.557	244.2
4	1'53.57 1'52.97		29.413	22.032	30.674	31.134	245.1							
5	1'53.30		29.161	22.055	30.857	31.229	245.3	27 th	71 Ton	noyoshi k	MAYO	Teluru Te	eam JiR W	eb JP
6	1'52.92		29.045	21.926	30.824	31.134	246.5	2 / U				otal laps=1		laps=1
7	1'52.95		29.045	22.034	30.602	31.283	246.0	1	2'20 927	44.581	24.766	41.151	48.339	241.6
8	1'52.95		29.030	21.894	30.780	31.163	245.5	2	2'38.837 1'55.388	30.310	22.106	31.385	31.587	250.9
9	1'52.95		29.121	21.927	30.636	31.163	246.6	3	1'55.388	29.237	21.971	30.801	31.332	246.
10	1'52.63		29.029	22.426	30.824	31.067	248.7	3 4	1'53.341	29.492	21.852	30.797	31.258	246.2
11	1'53.48		29.139	21.921	30.565	31.096	248.7	5		29.492	22.696	39.063	31.500	245.5
12	5'33.81			21.921	31.449	4'11.134	244.4	5 6	2'02.602 1'53.732	29.343	22.096	31.079	31.326	245.9
13			35.782	23.329	31.243	31.186	244.4	7	1'53.732	29.323 29.240	21.989	30.695	31.326	245.9
	2'01.54				30.597								3'55.040	245.0
14 15	1'56.27		29.008	21.792		34.875	248.6	<u>8</u> 9	5'17.211 P		22.013	30.997 34.589		244.
15 16	1'58.39		28.948 29.040	22.773 21.943	35.071 31.751	31.598 39.949	245.4 229.7		2'11.931	42.038 29.400	23.308 21.879	30.807	31.996 31.067	246.8
	2'02.68				30.616	39.949	229.7 249.4	10 11	1'53.153	29.400 29.184			31.067	246.7
17	1'57.26		32.978	22.534	30.616	31.141	249.4 249.0	11 12	1'52.984		21.868 22.803	30.758 31.707	31.174 4'35.417	240.
17 18			29.001	21.828		31.099		12 13	5'59.623 P		22.803			
18	1'52.87	3.5	28.900	21.744	30.675		250.2		2'25.348	39.647		50.001	32.758	229.
18 19	1'52.53		20 424		32.434	31.511	243.5	14 15	2'27.356	29.561 29.277	49.138 21.982	36.122 30.785	32.535	235.
18 19 20	1'52.53 1'55.30	<u>)6</u>	29.131	22.230		20 007		וח		/u ///	2 1 UX7	3U / X5	31.503	246.9
18 19 20 21	1'52.53 1'55.30 1'52.37)6 77	28.957	21.689	30.734	30.997	249.3		1'53.547					040
18 19 20	1'52.53 1'55.30)6 77				30.997 31.145	249.3	16	1'59.478	31.951	22.156	34.022	31.349	248.5
18 19 20 21 22	1'52.53 1'55.30 1'52.37 1'52.63	06 77 30	28.957 29.027	21.689	30.734 30.671	31.145	248.6	16 17	1'59.478 1'52.773	31.951 29.192	22.156 21.834	34.022 30.669	31.349 31.078	247.1
18 19 20 21	1'52.53 1'55.30 1'52.37 1'52.63	06 77 30	28.957 29.027 s SALOM	21.689 21.787	30.734 30.671	31.145 Amarillas I	248.6	16 17 18	1'59.478	31.951	22.156	34.022	31.349	

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Marc VDS Racing Tea SPA



1'50.854

28.582

21.354



30.190

Fastest Lap:

Esteve RABAT

Qualifying Moto2

Quali	<u>.y9</u>												141.	otoz
Lap L	ap Time	1	T1	T2	Т3	T4	Speed	Lap I	Lap Time	<i>T1</i>	T2	Т3	<i>T4</i>	Speed
201h	20 F	Flor	ian MAR	INO	NGM For	ward Racii	ng FRA	16	1'53.412	29.331	21.911	31.008	31.162	248.7
28th	20				otal laps=2	0 Full	laps=15	17	1'58.572	33.304	22.849	31.117	31.302	249.0
	0140.700				-			18	1'53.028	29.148	21.910	30.825	31.145	249.3
1	2'42.763		1'10.651	23.039	37.145	31.928	249.8	19	1'53.277	29.274	21.975	30.869	31.159	248.3
2	1'55.075		30.032	22.305	31.299	31.439	254.5	20	1'53.677	29.196	21.965	31.068	31.448	247.3
3	1'54.491		29.644	22.090	31.370	31.387	248.3	21	2'02.447	29.355	27.173	33.308	32.611	242.2
4	1'53.796		29.296	22.155	31.033	31.312	253.9							
5	1'53.442		29.152	21.990	31.023	31.277	250.0	31st	: 70 RG	bin MULH	AUSER	Technom	ag carXpe	∍rt SW
6	2'05.092		29.170	25.452	36.072	34.398	189.9	5130	. 70	Ru	ns=2 To	tal laps=2	:0 Full	laps=1
7	1'53.666		29.409	21.909	30.900	31.448	253.7	1	2'15.995	49.019	23.004	32.093	31.879	249.4
8	1'53.618		29.170	21.928	31.057	31.463	253.9	2	1'55.002	29.599	22.566	31.592	31.245	252.2
9	5'49.902		31.700	25.324	34.258	4'18.620	230.5	3	1'53.754	29.185	22.131	31.008	31.430	248.8
10	1'58.428		33.814	22.192	31.225	31.197	252.0	4	2'19.887	49.546	27.473	31.224	31.644	248.3
11	1'53.099		29.272	21.724	30.944	31.159	252.6	5	1'57.394	32.255	22.181	31.136	31.822	250.0
12	1'53.196		29.190	21.873	30.881	31.252	253.0	6	1'53.546	29.090	22.090	31.024	31.342	249.9
13	1'53.015		29.176	21.793	30.749	31.297	253.9	7	1'53.697	29.089	22.102	30.972	31.534	249.9
14	5'23.593		30.362	22.479	32.258	3'58.494	253.1	8	9'32.281		24.267	31.577	8'07.225	244.7
15	2'04.647		34.198	26.700	32.304	31.445	252.2	9	2'04.675	37.865	23.012	32.135	31.663	247.4
16	1'53.078		29.315	21.809	30.849	31.105	251.5	10	1'53.706	29.255	21.980	31.086	31.385	249.1
17	1'52.803		29.088	21.873	30.848	30.994	251.8	11	1'53.898	29.331	22.129	31.004	31.434	249.5
18	1'52.905		29.048	21.909	30.790	31.158	252.6	12	1'56.554	29.200	24.888	30.992	31.474	250.4
19	1'57.207	- I	30.063	23.342	32.138	31.664	244.3	13	1'53.293	29.198	21.971	30.946	31.178	251.1
20	1'52.684		29.026	21.932	30.726	31.000	255.9	14	1'53.575	29.149	22.034	31.117	31.275	251.1
	/	۱ntl	hony WE	ST	QMMF R	acing Tear	n AUS	15	1'53.924	29.117	22.159	31.193	31.455	251.2
29th	95 ⁴				otal laps=2	_	laps=15	16	1'57.303	32.299	22.226	31.140	31.638	251.3
					-			17	2'01.782	34.309	23.679	32.033	31.761	249.3
1	2'38.266		1'02.142	24.797	33.242	38.085	243.8	18	1'53.604	29.192	22.270	30.817	31.325	252.0
2	1'54.850		29.647	22.156	31.468	31.579	253.4	19	1'53.124	29.208	21.882	30.978	31.056	252.5
3	1'53.984		29.161	21.787	31.023	32.013	250.6	20	1'53.120	29.120	22.021	30.845	31.134	251.5
4	1'52.914		29.091	21.818	30.853	31.152	249.6				1001/0	A DLI DTT	The D:	- C TII
5	1'53.030		29.044 29.066	21.876	30.966 31.095	31.144	248.6 249.7	32nc	∄ 10 l'n	itipong W				
6 7	1'53.101	_	29.000 <u> </u>	21.743 21.765	30.975	31.197 31.066	249.7			Ru	ns=2 To	tal laps=2	:0 Full	laps=17
8	1'52.802 6'02.317		28.990	22.281	33.747	4'37.299	249.4	1	2'21.390	51.640	24.146	33.023	32.581	248.1
9	1'58.809		33.586	22.623	31.230	31.370	246.9	2	1'55.970	30.016	22.716	31.725	31.513	249.1
10	1'53.517		29.196	21.911	31.183	31.227	247.8	3	1'54.351	29.539	22.242	31.204	31.366	249.3
11	1'53.349		29.147	21.792	31.157	31.253	248.2	4	1'54.209	29.481	22.096	31.281	31.351	250.0
12	3'59.589		29.743	22.591	32.054	2'35.201	239.4	5	1'55.158	29.415	22.488	31.371	31.884	247.8
13	2'24.291		35.247	26.119	44.827	38.098	181.1	6	1'54.515	29.557	22.583	31.157	31.218	249.4
14	2'25.679		30.696	25.341	44.670	44.972	147.1	7	1'53.988	29.362	22.086	31.039	31.501	249.0
15	1'57.590		29.922	24.281	31.956	31.431	249.1	8	1'53.683	29.267	22.048	31.115	31.253	250.8
16	2'01.606		29.304	21.882	30.906	39.514	215.7	9	1'53.486	29.158	21.979	31.001	31.348	249.7
17	2'24.899		29.114	25.592	45.673	44.520	153.8	10	8'35.345		22.627	31.594	7'10.883	251.2
18	2'02.596		30.098	28.341	32.729	31.428	248.6	11	2'05.146	37.001	23.956	32.333	31.856	247.6
19	1'53.395		29.338	21.893	31.038	31.126	249.0	12	1'54.531	29.480	22.617	31.039	31.395	249.8
20	1'58.064	ļ.	31.155	23.172	32.017	31.720	246.1	13	1'54.307	29.365	22.347	30.962	31.633	249.4
					Osta Isali	-D: T-	- 014/1	14	1'53.332	29.304	21.988	30.756	31.284	250.3
30th	4	₹an	dy KRUM					15 16	1'53.735	29.277	22.240	30.844	31.374	250.6
	_ •		Rui	ns=2 To	otal laps=2	21 Full	laps=18	16	1'53.903	29.270 29.103	22.217	31.082	31.334 31.338	246.6
1	2'30.927	7	49.845	24.331	33.747	43.004	222.3	17 18	1'53.422	29.103	22.092 21.961	30.889 30.944	31.338	250.5 250.7
2	2'04.808		30.049	22.775	31.494	40.490	244.3	19	1'53.564	29.192	21.961	30.944	31.467	250.7 250.5
	1'53.897	•	29.398	22.152	31.092	31.255	248.9	20	1'54.016 1'53.151	29.371	21.915	30.982	31.464	250.5
4	1'52.996		29.183	21.933	30.807	31.073	248.5	۷.	1 55.151	23.101	21.313			
5	1'53.400) [29.090	22.002	31.006	31.302	249.7	22"	AZ AZ	lan SHAH		IDEMITS	U Honda ⁻	Геа МАІ
6	1'53.440		29.122	22.112	30.974	31.232	248.2	33rd	25 Az		ns=3 To	tal laps=1	8 Full	laps=13
7	2'19.515		33.832	29.015	34.514	42.154	145.1	1	2'14.581	43.414	25.490	33.221	32.456	247.9
8	1'55.132		29.607	22.295	31.315	31.915	249.2	2	1'58.118	32.425	22.458	31.875	31.360	250.0
9	1'54.525		29.443	22.532	31.155	31.395	248.6	3	1'54.545	29.621	22.436	31.525	31.358	249.3
10	1'53.243		29.202	21.892	31.003	31.146	250.0	4	1'55.075	29.600	22.301	31.756	31.418	245.9
11	1'53.188		29.244	21.855	30.931	31.158	250.4	5	2'07.242	29.642	25.386	40.732	31.482	250.2
12	6'19.999		31.006	23.214	32.011	4'53.768	246.4	6	1'54.397	29.570	22.047	31.358	31.422	248.2
13	2'07.044		35.526	25.622	33.747	32.149	246.1	7	9'15.312		24.703	31.553	7'49.560	249.4
14 15	1'54.075		29.423	22.125	31.212	31.315	247.0	8	1'59.676	34.042	22.411	31.778	31.445	247.9
15	2'01.075		35.016	23.377	31.315	31.367	247.7							
Fastes	st Lap:	Es	teve RABAT			Marc VDS	Racing	Tea SP	A 1'50) .854 28	3.582 21	.354 30	0.190 3	0.728
									. 50		-		0	

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Qualifying	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
9	1'54.334	29.592	22.090	31.341	31.311	248.1	11	1'58.195	29.496	22.098	32.478	34.123	187.4
10	1'58.503	33.054	22.536	31.667	31.246	249.8	12	1'54.087	29.450	22.034	31.025	31.578	248.3
11	1'54.017	29.426	21.935	31.072	31.584	251.2	13	1'57.395	29.400	22.829	31.887	33.279	207.0
12	1'53.401	29.271	21.882	30.926	31.322	250.8	14	4'36.774 P	29.472	23.037	31.812	3'12.453	245.1
13	4'38.907 P	29.645	23.172	36.628	3'09.462	184.8	15	1'57.835	32.888	22.307	31.211	31.429	248.3
14	1'59.502	34.380	22.451	31.246	31.425	249.0	16	1'54.678	29.526	22.082	31.076	31.994	220.8
15	1'53.565	29.318	21.885	31.159	31.203	251.3	17	1'54.063	29.314	21.970	31.175	31.604	245.1
16	1'58.326	32.580	21.906	32.168	31.672	246.6	18	1'57.089	29.948	22.713	31.357	33.071	214.7
17	1'54.217	29.408	22.135	31.359	31.315	251.1	19	1'59.874	29.760	22.763	32.225	35.126	175.0
18	1'55.196	30.486	22.068	31.457	31.185	251.3							

34th	65	Chale	rmpol	POLAM	Singha E	neos Yam	ah THA
34111	05		Rı	uns=3 To	otal laps=1	9 Full	laps=14
1	2'21.72	25	52.083	24.066	33.156	32.420	246.4
2	1'56.46	5	30.317	22.631	31.729	31.788	248.3
3	1'55.40	9	29.889	22.415	31.413	31.692	246.8
4	1'55.26	2	29.734	22.383	31.420	31.725	246.6
5	2'19.77	0	35.548	26.713	42.346	35.163	179.0
6	5'18.57	0 P	29.762	29.921	37.700	3'41.187	209.1
7	2'06.77	'3	38.004	25.072	31.866	31.831	246.1
8	1'55.26	61	29.858	22.433	31.387	31.583	246.6
9	1'54.84	7	29.663	22.302	31.417	31.465	247.3
10	1'54.92	9	29.790	22.259	31.402	31.478	247.4
11	1'54.65	5	29.567	22.205	31.363	31.520	247.2
12	6'22.23	1 P	29.729	22.439	31.634	4'58.429	220.3
13	2'08.44	-8	38.053	24.146	31.609	34.640	199.3
14	1'56.45	7	31.913	22.206	31.103	31.235	248.7
15	1'53.47	'1	29.395	22.013	30.852	31.211	248.2
16	1'53.84	3	29.364	22.192	31.017	31.270	247.4
17	2'42.03	3	29.485	21.982	1'12.914	37.652	162.7
18	1'56.58	32	30.374	22.576	31.966	31.666	246.0
19	1'54.62	20	29.563	22.295	31.285	31.477	247.0

35th	0.1	Ricc	ardo RU	SSO	Tasca Ra	acing Moto	2 ITA
35th	04		Ru	ns=4 To	otal laps=1	5 Ful	I laps=7
1	2'31.49	96	48.327	25.695	35.845	41.629	152.1
2	2'03.17	74	30.830	25.188	34.952	32.204	236.5
3	1'54.43	34	29.540	22.240	31.148	31.506	248.9
4	7'39.15	56 P	29.200	25.527	33.522	6'10.907	217.6
5	2'09.35	52	36.692	23.260	34.061	35.339	248.0
6	1'59.91	17	31.852	22.788	31.668	33.609	244.6
7	1'53.72	22	29.250	22.093	31.117	31.262	247.9
8	1'53.61	15	29.283	21.873	31.129	31.330	248.2
9	5'06.54	13 P	32.487	23.182	32.682	3'38.192	244.5
10	2'05.34	19	36.105	23.498	32.904	32.842	208.6
11	1'54.49	97	29.470	21.997	31.146	31.884	248.6
12	5'08.11	15 P	29.257	22.006	31.314	3'45.538	249.4
13	2'03.52	22	34.517	23.270	34.230	31.505	249.5
14	1'54.22	20	29.433	21.910	31.495	31.382	248.7
	PIT		32.243	22.950	31.990		247.5

36th	97	Roma	n RAM	os	QMMF R	acing Tear	n SPA
30111	31		Ru	ns=3 ⁻	Total laps=1	9 Full	laps=14
1	2'14.66	88	43.736	24.484	34.000	32.448	245.9
2	1'56.87	77	30.486	22.734	31.608	32.049	230.5
3	1'54.64	19	29.567	22.110	31.182	31.790	245.7
4	1'56.62	27	29.450	23.039	32.417	31.721	247.4
5	2'14.47	79	29.539	34.080	37.028	33.832	241.5
6	2'00.46	61	32.181	23.823	32.214	32.243	226.3
7	1'54.41	11	29.488	22.159	31.167	31.597	246.8
8	7'06.52	29 P	31.395	22.583	32.850	5'39.701	170.9
9	2'00.79	99	32.985	22.819	32.126	32.869	199.5
10	1'54.51	11	29.555	22.107	31.277	31.572	247.4

 Fastest Lap:
 Esteve RABAT
 Marc VDS Racing Tea
 SPA
 1'50.854
 28.582
 21.354
 30.190
 30.728

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