

Moto2

HERTZ BRITISH GRAND PRIX

Free Practice Nr. 2

Chronological Analysis of Performances



Lap i	Lap Tim	_	T1	T2	? <i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
_ир і	•							-	-					•
1st	53	Es	teve RAB		Marc VDS	Racing T	ea SPA	6	2'15.857 P		41.982	29.321	39.079	251.6
150	00		Ru	ıns=2	Total laps=12	2 Full	laps=10	7	6'07.068	4'17.824	44.556	30.447	34.241	250.0
1	3'51.49	2 F	1'40.731	51.388	33.494	45.879	248.2	8 9	2'09.663	25.362 25.257	42.053 41.742	29.460 29.246	32.788 32.692	256.2 252.8
2	20'20.27	9	18'31.686	44.712	30.409	33.472	252.3	10	2'08.937 2'09.411	25.514	41.742	29.363	32.837	252.0
3	2'11.87	7	26.124	42.796	29.782	33.175	256.8	11	2'10.440	25.435	42.090	29.904	33.011	251.5
4	2'10.22		25.629	42.198		32.788	255.0	12	2'09.080	25.412	41.842	29.162	32.664	252.9
5	2'09.87		25.577	42.102		32.867	255.9				_			
6	2'09.52		25.237	42.001	29.457	32.833	256.3	5th	1 40 Ma	verick VIÑ		Paginas A	marillas I	HP SP/
7 8	2'09.09		25.282 25.229	41.837 41.696	29.294 29.222	32.683 32.646	257.6 255.1		10	Rui	ns=2 To	otal laps=13	3 Full	laps=1
9	2'08.79 2'08.88		25.247	41.680		32.634	255.1 257.8	1	2'45.618	55.314	45.224	30.821	34.259	252.8
10	2'08.84		25.350	41.668	29.267	32.555	258.0	2	2'32.018 P	27.571	45.185	30.913	48.349	251.1
11	2'08.65	_	25.362	41.576		32.557	258.3	3	19'28.460	17'41.447	43.712	30.006	33.295	255.0
12	2'09.20		25.452	41.544	1	32.922	258.6	4	2'11.152	26.158	42.222	29.697	33.075	257.1
								5	2'09.971	25.617	41.940	29.512	32.902	255.9
2nd	3	Sir	none COF	RSI	NGM Forv	vard Racir	ng ITA	6	2'09.482	25.493	41.821	29.388	32.780	258.0
			Ru	ıns=2	Total laps=10) Ful	II laps=6	7	2'10.572	25.326	42.129	29.541	33.576	260.2
1	2'28.94	5	38.233	44.617	31.053	35.042	250.1	8 9	2'09.448	25.373	41.897	29.275 29.361	32.903 32.768	257.2 256.4
2	2'40.59	4 F	26.767	47.659	36.481	49.687	229.1	10	2'09.130 2'09.302	25.261 25.164	41.740 41.736	29.557	32.845	259.0
3	19'57.41	4	18'07.888	45.126	30.763	33.637	253.9	11	2'09.966	25.467	42.012	29.469	33.018	259.9
4	2'13.76	3	27.307	43.222	30.124	33.110	252.8	12	2'09.229	25.307	41.763	29.310	32.849	258.0
5	2'11.55	2	26.585	42.329		33.001	253.6	13	2'09.025	25.270	41.644	29.298	32.813	258.1
6	2'09.52		25.462	41.908		32.816	255.1							
7	2'09.45		25.266	42.103		32.692	255.5	6th	ı	a KALLIC)	Marc VDS	Racing 1	rea FII
9	2'11.27	_	26.551	42.309	29.448	32.969	256.5		. 00	Rui	ns=2 To	otal laps=12	<u>≀ Fu</u>	II laps=
9 10	2'08.73 2'21.04		25.294 28.140	41.834 43.133		32.425 39.948	256.4 255.3	1	2'31.866	40.951	45.652	30.969	34.294	249.3
10	221.04	J 1	20.140	45.155			200.0	2	2'35.336 P	26.145	46.290	35.091	47.810	214.1
3rd	94	Jo	nas FOLG	ER	AGR Tear	m	GER	3	20'16.192	18'28.041	43.996	30.690	33.465	254.7
JIU	94		Ru	ıns=3	Total laps=13	3 Ful	II laps=8	4	2'10.970	25.883	42.363	29.672	33.052	254.8
1	2'36.09	4	47.192	44.122	30.703	34.077	254.6	5	2'09.945	25.537	42.287	29.357	32.764	256.6
2	2'30.32	3 F	26.531	44.706	32.813	46.273	252.8	6 7	2'09.495	25.329 25.289	42.099 41.938	29.331 29.486	32.736 32.739	257.0 259.1
3	17'05.49	5	15'16.901	43.842	30.712	34.040	251.3	8	2'09.452 2'09.683	25.269	42.029	29.486	32.739	258.9
4	2'13.25	1	26.606	42.822		33.651	255.1	9	2'21.216	27.251	50.320	30.578	33.067	235.4
5	2'11.11	0	25.887	42.276		33.175	253.9	10	2'09.240	25.500	41.826	29.235	32.679	259.2
6	2'10.43		25.695	42.098		32.983	249.5	11	2'09.027	25.295	41.836	29.247	32.649	257.9
7	2'09.77		25.553	41.975		32.813	254.7	12	2'09.031	25.224	41.771	29.263	32.773	259.4
8	2'09.69		25.384	42.085		32.883	254.7			1.014/50		Cnood IIn		001
9 10	2'15.19 5'13.15		25.950 3'24.951	43.029 44.289		36.227 33.357	251.2 254.8	7th	1 22 Sar	n LOWES		Speed Up		GBI
11	2'09.96		25.651	41.981	29.596	32.741	256.5			Rui	ns=3 To	otal laps=13	3 Fu	II laps=
12	2'08.82		25.331	41.618		32.575	257.3	1	2'57.285	1'08.491	44.105	30.791	33.898	252.8
13	2'09.23		25.282	41.737		32.550	256.5	2	2'26.742 P		43.524	30.331	45.864	256.6
								3	14'05.662	12'18.373	43.702	30.145	33.442	252.7
4th	5	Jo	hann ZAR	CO	AirAsia Ca		FRA	4	2'11.104	25.857	42.580	29.627	33.040	255.0
			Ru	ıns=3	Total laps=12	2 Ful	II laps=7	5 6	2'10.274	25.484 25.529	42.409 42.341	29.579 29.669	32.802 32.853	255.3 256.5
1	2'57.34	2	1'08.812	44.042	30.732	33.756	252.1	6 7	2'10.392 2'10.704	25.529 25.571	42.341	29.869	32.860	253.0
2	2'24.78	2 F	26.779	43.141	29.843	45.019	250.2	8	2'10.704	25.565	42.363	29.621	32.886	257.1
	17'55.56	0	16'07.266	43.590		34.234	248.5	9	2'10.433 2'27.258 P		44.243	31.223	44.960	251.1
4	2'11.00		25.797	42.475		33.203	251.8	10	6'05.873	4'18.945	43.350	30.428	33.150	257.0
5	2'09.62	3	25.506	42.042	29.227	32.848	249.5	11	2'10.294	25.702	42.323	29.620	32.649	257.6

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		00 141 . 2											J102
Lap	Lap Time	<u>T1</u>	T2	Т3_	T4	Speed	Lap	Lap Time	T1	T2_	<i>T3</i>	T4	Speed
12	2'09.088	25.423	41.740	29.369	32.556	258.1	12	2'10.367	25.932	42.209	29.220	33.006	258.4
13	2'09.142	25.556	41.748	29.200	32.638	260.6	13	2'09.449	25.600	41.908	29.407	32.534	259.4
							14	4'43.423 F	25.520	2'39.301	43.504	55.098	191.7
8th	77 D	ominique A	AEGER	Lechnom	ag carxpe	ert SWI							
Otti	1 1	Ru	ins=3 To	otal laps=1	3 Fu	ıll laps=8	12tl	h 4 ^{Ra}	ndy KRUI	MMENA	Octo Ioda	Racing Te	ea SWI
1	3'04.920	1'15.510	44.134	30.697	34.579	252.8	1211	4	Rι	ıns=3 To	otal laps=12	2 Ful	II laps=7
							-1	0104 770				36.873	251.3
2	2'35.505		45.174	30.994	50.473	251.7	1	2'31.779	39.872	44.511	30.523		
3	15'38.355	13'48.729	44.645	30.947	34.034	250.0	2	2'49.105 F		43.960	44.142	54.354	250.8
4	2'12.951	26.420	42.859	30.075	33.597	258.6	3	18'11.029	16'22.470	44.598	30.485	33.476	247.0
5	2'10.918	25.902	42.261	29.694	33.061	257.0	4	2'10.953	25.986	42.195	29.708	33.064	259.3
6	2'10.578	25.748	42.282	29.523	33.025	255.6	5	2'10.900	25.798	42.706	29.715	32.681	255.8
7	2'09.989	25.604	42.060	29.441	32.884	256.5	6	2'09.528	25.433	41.908	29.445	32.742	255.8
8	2'13.800	P 25.708	41.992	29.566	36.534	258.5	7	2'10.642	25.760	42.035	29.586	33.261	257.2
9	4'58.779	3'12.311	43.439	29.941	33.088	253.6	8	2'10.839	25.700	42.559	29.596	32.984	252.6
10	2'10.082	25.771	42.033	29.521	32.757	257.3	9	2'15.783 F	25.534	42.402	29.534	38.313	252.5
11	2'09.819	25.381	42.069	29.719	32.650	256.4	10	5'04.716	3'16.857	44.215	30.190	33.454	251.6
12	2'09.409	25.380	41.943	29.448	32.638	258.3	11	2'11.058	25.782	42.358	29.640	33.278	252.9
13	2'09.110	25.329	41.895	29.317	32.569	258.3	12	2'10.507	25.673	42.269	29.568	32.997	253.8
10	2 03.110	20.020	71.000	20.017	02.000	200.0	12	2 10.307	20.070	72.200	25.500	02.001	200.0
041-	44 S	andro COR	TESE	Dynavolt	Intact GP	GER	404	- O4 Fra	anco MOR	BIDEL	Italtrans R	Racing Tea	am ITA
9th	11 S			otal laps=1	2 Fı	ıll laps=7	13tl	h 21 Fra			otal laps=12	. Ful	ll laps=7
				•									
1	2'38.429	49.266	44.201	30.486	34.476	253.8	1	2'40.767	50.649	44.926	30.873	34.319	253.2
2	2'34.872	P 26.385	44.647	31.432	52.408	200.1	2	2'48.338 F	31.438	52.195	35.519	49.186	219.8
3	14'53.973	13'04.481	44.689	30.666	34.137	255.3	3	17'08.518	15'18.103	44.495	30.682	35.238	252.3
4	2'13.140	26.655	42.980	29.998	33.507	259.2	4	2'13.256	27.580	42.926	29.750	33.000	259.4
5	2'10.914	25.748	42.476	29.560	33.130	259.8	5	2'10.915	26.063	42.484	29.584	32.784	258.3
6	2'10.607	25.666	42.377	29.656	32.908	259.6	6	2'11.310	25.784	42.136	30.243	33.147	260.9
7	2'20.166		44.313	30.808	38.647	252.2	7	2'10.537	25.530	42.324	29.824	32.859	256.5
8	7'11.132	5'19.287	46.559	30.852	34.434	252.8	8	2'18.037 F		42.987	30.902	37.774	254.4
9	2'22.134	26.471	48.701	33.123	33.839	250.1	9	6'15.134	4'22.637	46.488	32.999	33.010	222.1
10			42.047	29.410	32.623	261.5	10		25.919	42.294	29.676	32.934	256.6
	2'09.761	25.681			Г			2'10.823					
11	2'09.193	25.425	41.784	29.317	32.667	263.6	11	2'09.997	25.644	42.064	29.531	32.758	255.1
_12	2'09.487	25.524	41.840	29.446	32.677	260.0	12	2'09.556	25.571	41.912	29.411	32.662	256.9
404	N	lattia PASIN	JI	NGM For	ward Raci	ng ITA		Ta Ta	kaaki NA	(AGAMI	IDEMITSU	J Honda T	ea JPN
10th	า 54 ™					_	14tl	h 30 l a			otal laps=13		II laps=8
		r.u	1115=2 10	otal laps=1	5 Full	laps=10					Jiai iaps= i	o ru	แ เลมธ=ด
1						250.9				46.257			
	2'40.566	49.661	45.790	30.799	34.316		1	2'57.793	1'05.171		31.235	35.130	247.9
2	2'40.566 2'54.049	49.661	45.790 54.052	30.799 35.375	34.316 52.706	197.0	1 2	2'57.793 2'29.213 F		44.590	31.235 30.768	35.130 45.883	
3		49.661											247.9
	2'54.049	49.661 P 31.916	54.052	35.375	52.706	197.0	2	2'29.213 F	27.972	44.590	30.768	45.883	247.9 254.6
3	2'54.049 17'03.257 2'12.940	49.661 P 31.916 15'11.884 27.023	54.052 44.377	35.375 30.626	52.706 36.370	197.0 251.6	3	2'29.213 F 15'44.761 2'15.069	27.972	44.590 45.929	30.768 32.647	45.883 35.783	247.9 254.6 250.8
3 4	2'54.049 17'03.257	49.661 P 31.916 15'11.884 27.023 25.997	54.052 44.377 42.680	35.375 30.626 29.949	52.706 36.370 33.288	197.0 251.6 257.3	2 3 4	2'29.213 F 15'44.761	27.972 13'50.402 27.708	44.590 45.929 43.748	30.768 32.647 30.253	45.883 35.783 33.360	247.9 254.6 250.8 254.6 255.8
3 4 5	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174	49.661 P 31.916 15'11.884 27.023 25.997	54.052 44.377 42.680 42.381	35.375 30.626 29.949 29.592	52.706 36.370 33.288 32.947 33.182	197.0 251.6 257.3 255.5 257.6	2 3 4 5	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409	27.972 13'50.402 27.708 26.003 25.794	44.590 45.929 43.748 42.476	30.768 32.647 30.253 29.668	45.883 35.783 33.360 33.172	247.9 254.6 250.8 254.6
3 4 5 6 7	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760	54.052 44.377 42.680 42.381 42.124 43.038	35.375 30.626 29.949 29.592 31.198 30.178	52.706 36.370 33.288 32.947 33.182 33.030	197.0 251.6 257.3 255.5 257.6 263.0	2 3 4 5 6 7	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741	27.972 13'50.402 27.708 26.003 25.794 25.609	44.590 45.929 43.748 42.476 42.152 42.481	30.768 32.647 30.253 29.668 29.654 29.711	45.883 35.783 33.360 33.172 32.809 32.940	247.9 254.6 250.8 254.6 255.8 253.3 256.5
3 4 5 6 7 8	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822	54.052 44.377 42.680 42.381 42.124 43.038 42.112	35.375 30.626 29.949 29.592 31.198 30.178 29.787	52.706 36.370 33.288 32.947 33.182 33.030 47.024	197.0 251.6 257.3 255.5 257.6 263.0 259.3	2 3 4 5 6 7 8	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668	44.590 45.929 43.748 42.476 42.152 42.481 42.102	30.768 32.647 30.253 29.668 29.654 29.711 29.443	45.883 35.783 33.360 33.172 32.809 32.940 32.772	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6
3 4 5 6 7 8 9	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4	2 3 4 5 6 7 8 9	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2
3 4 5 6 7 8 9	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399	52.706 36.370 33.288 32.947 33.182 33.030[47.024 33.813 32.672	251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3	2 3 4 5 6 7 8 9	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1
3 4 5 6 7 8 9 10	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7	2 3 4 5 6 7 8 9 10	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 2 26.101 2'45.198	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186 44.126	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 255.2 252.1
3 4 5 6 7 8 9 10 11	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0	2 3 4 5 6 7 8 9 10 11 12	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186 44.126 42.051	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0
3 4 5 6 7 8 9 10	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7	2 3 4 5 6 7 8 9 10	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 2 26.101 2'45.198	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186 44.126	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 255.2 252.1
3 4 5 6 7 8 9 10 11 12 13	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8	2 3 4 5 6 7 8 9 10 11 12 13	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186 44.126 42.051 42.031	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1
3 4 5 6 7 8 9 10 11	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8	2 3 4 5 6 7 8 9 10 11 12	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186 44.126 42.051 42.031	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1
3 4 5 6 7 8 9 10 11 12 13	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8	2 3 4 5 6 7 8 9 10 11 12 13	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7
3 4 5 6 7 8 9 10 11 12 13	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 cicard CARI Ru 30.343	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS uns=2 To	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10	2 3 4 5 6 7 8 9 10 11 12 13	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416 2thony WE	44.590 45.929 43.748 42.476 42.152 42.481 42.102 42.003 45.186 44.126 42.051 42.031	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1
3 4 5 6 7 8 9 10 11 12 13	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Ru 30.343	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10	2 3 4 5 6 7 8 9 10 11 12 13	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416 2thony WE	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rapital laps=12	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear	247.9 254.6 250.8 254.6 255.8 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS
3 4 5 6 7 8 9 10 11 12 13	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 cicard CARI Ru 30.343	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS uns=2 To	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10	2 3 4 5 6 7 8 9 10 11 12 13 15tl	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416 2thony WE	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST uns=3 To 44.590	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabital laps=12	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful	247.9 254.6 250.8 254.6 255.8 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1
3 4 5 6 7 8 9 10 11 12 13 11th	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Ru 30.343 P 27.060	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS uns=2 To 45.320 49.236	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0	2 3 4 5 6 7 8 9 10 11 12 13 15tl	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 An 2'25.777 2'39.789 F	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 25.416	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST uns=3 To 44.590 48.610	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabital laps=12 31.079 36.348	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689	247.9 254.6 250.8 254.6 255.8 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4
3 4 5 6 7 8 9 10 11 12 13 11th	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Ru 30.343 P 27.060 15'38.520 26.604	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS us=2 To 45.320 49.236 44.155 43.317	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 An 2'25.777 2'39.789 F 16'42.947 2'13.729	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 25.416 27.442 14'52.825 26.883	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST uns=3 To 44.590 48.610 45.224	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabital laps=12 31.079 36.348 30.862 30.317	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483	247.9 254.6 250.8 254.6 255.8 255.6 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 246.4 248.3
3 4 5 6 7 8 9 10 11 12 13 11th 1 2 3 4 5	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Ru 30.343 P 27.060 15'38.520 26.604 25.915	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS Ins=2 To 45.320 49.236 44.155 43.317 42.536	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426	52.706 36.370 33.288 32.947 33.182 33.030 47.024 433.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 25.416 27.142 14'52.825 26.883 26.345	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST uns=3 To 44.590 48.610 45.224 43.046 42.768	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 246.4 248.3 250.7
3 4 5 6 7 8 9 10 11 12 13 11th 1 2 3 4 5 6	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS Ins=2 To 45.320 49.236 44.155 43.317 42.536 42.151	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383	52.706 36.370 33.288 32.947 33.182 33.030 47.024 433.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 h 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 27.142 14'52.825 26.883 26.345 26.103	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST uns=3 To 44.590 48.610 45.224 43.046 42.768 42.350	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 246.4 248.3 250.7 249.7
3 4 5 6 7 8 9 10 11 12 13 11 1 2 3 4 5 6 7	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699 2'10.862	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Sicard CARI Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757 25.965	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS Ins=2 To 45.320 49.236 44.155 43.317 42.536 42.151 42.214	35.375 30.626 29.949 29.592 31.198 30.178 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383 29.610	52.706 36.370 33.288 32.947 33.182 33.030 47.024 433.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408 33.073	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6 7	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 Th 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336 2'21.940 F	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.416 25.416 27.142 14'52.825 26.883 26.345 26.103	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To 44.590 48.610 45.224 43.046 42.768 42.350 45.083	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978 30.551	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905 38.055	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 246.4 248.3 250.7 249.7 248.3
3 4 5 6 7 8 9 10 11 12 13 11 12 3 4 5 6 7 8	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699 2'10.862 2'18.716	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Sicard CARI Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757 25.965 29.697	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS 105 105 105 105 105 105 105 105	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383 29.610 30.554	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408 33.073 33.687	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7 258.1 245.6	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6 7 7 8 8 9 7	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 Th 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336 2'21.940 F 5'25.940	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 27.142 14'52.825 26.883 26.345 26.103 28.251 3'26.573	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To 44.590 48.610 45.224 43.046 42.768 42.350 45.083 47.576	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978 30.551	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905 38.055 41.251	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 246.4 248.3 250.7 249.7 248.3 194.9
3 4 5 6 7 8 9 10 11 12 13 11 12 3 4 5 6 7 8 9	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699 2'10.862 2'18.716 2'09.646	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Sicard CARI Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757 25.965 29.697 25.699	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS 105 105 105 105 105 105 105 105	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383 29.610 30.554 29.246	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408 33.073 33.687 32.752	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7 258.1 245.6 260.3	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6 7 7 8 9 7	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 Th 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336 2'21.940 F 5'25.940 2'21.836	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 27.142 14'52.825 26.883 26.345 26.103 28.251 3'26.573 26.959	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To 44.590 48.610 45.224 43.046 42.768 42.350 45.083 47.576 47.130	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978 30.551 30.540 34.208	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905 38.055 41.251 33.539	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 248.3 250.7 249.7 248.3 194.9 240.5
3 4 5 6 7 8 9 10 11 12 13 11 12 3 4 5 6 7 8 9	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699 2'10.862 2'18.716 2'09.646 2'09.817	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Sicard CARI Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757 25.965 29.697 25.699 25.414	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS 105 105 105 105 105 105 105 105	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383 29.610 30.554 29.246 29.487	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408 33.073 33.687 32.752 32.944	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7 258.1 245.6 260.3 256.5	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6 7 8 9 10 7	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 Th 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336 2'21.940 F 5'25.940 2'21.836 2'09.861	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 27.142 26.883 26.345 26.103 26.573 26.959 25.818	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To 44.590 48.610 45.224 43.046 42.768 42.350 45.083 47.576 47.130 41.972	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978 30.551 30.540 34.208 29.452	35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905 38.055 41.251 33.539 32.619	247.9 254.6 250.8 254.6 255.8 255.6 255.2 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 248.3 250.7 249.7 248.3 194.9 240.5 256.6
3 4 5 6 7 8 9 10 11 12 13 11 12 3 4 5 6 7 8 9	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699 2'10.862 2'18.716 2'09.646	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Sicard CARI Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757 25.965 29.697 25.699	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS 105 105 105 105 105 105 105 105	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383 29.610 30.554 29.246	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408 33.073 33.687 32.752	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7 258.1 245.6 260.3	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6 7 7 8 9 7	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 Th 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336 2'21.940 F 5'25.940 2'21.836	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.416 25.416 27.142 14'52.825 26.883 26.345 26.103 28.251 3'26.573 26.959	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST Ins=3 To 44.590 48.610 45.224 43.046 42.768 42.350 45.083 47.576 47.130	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978 30.551 30.540 34.208	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905 38.055 41.251 33.539	247.9 254.6 250.8 254.6 255.8 253.3 256.5 255.6 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 248.3 250.7 249.7 248.3 194.9 240.5
3 4 5 6 7 8 9 10 11 12 13 1 1 1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'54.049 17'03.257 2'12.940 2'10.917 2'12.174 2'12.006 2'24.745 2'11.030 2'09.381 2'33.211 2'10.589 2'09.360 1 88 R 2'21.299 2'47.922 17'29.608 2'12.649 2'10.616 2'19.699 2'10.862 2'18.716 2'09.646 2'09.817	49.661 P 31.916 15'11.884 27.023 25.997 25.670 25.760 25.822 25.692 25.410 26.363 25.726 25.587 Sicard CARI Ru 30.343 P 27.060 15'38.520 26.604 25.915 25.757 25.965 29.697 25.699 25.414	54.052 44.377 42.680 42.381 42.124 43.038 42.112 42.033 41.900 43.584 41.956 41.796 DUS 105 105 105 105 105 105 105 105 105 10	35.375 30.626 29.949 29.592 31.198 30.178 29.787 29.492 29.399 42.843 29.798 29.343 Tech 3 otal laps=1 31.386 39.774 30.729 29.873 29.426 30.383 29.610 30.554 29.246 29.487	52.706 36.370 33.288 32.947 33.182 33.030 47.024 33.813 32.672 40.421 33.109 32.634 4 Full 34.250 51.852 36.204 32.855 32.739 41.408 33.073 33.687 32.752 32.944	197.0 251.6 257.3 255.5 257.6 263.0 259.3 259.4 258.3 255.7 257.0 258.8 SPA laps=10 252.4 235.0 253.6 260.4 258.9 263.7 258.1 245.6 260.3 256.5 212.6	2 3 4 5 6 7 8 9 10 11 12 13 15tl 1 2 3 4 5 6 7 8 9 10 11 11 11 12 13	2'29.213 F 15'44.761 2'15.069 2'11.319 2'10.409 2'10.741 2'09.985 2'09.605 2'22.703 F 4'33.072 2'10.499 2'09.675 Th 95 An 2'25.777 2'39.789 F 16'42.947 2'13.729 2'12.330 2'11.336 2'21.940 F 5'25.940 2'21.836 2'09.861 2'10.060	27.972 13'50.402 27.708 26.003 25.794 25.609 25.668 25.562 26.101 2'45.198 25.694 25.694 25.416 24thony WE Ru 35.619 27.142 14'52.825 26.883 26.345 26.103 28.251 3'26.573 26.959 25.818 25.800	44.590 45.929 43.748 42.476 42.152 42.481 42.003 45.186 44.126 42.051 42.031 EST 44.590 48.610 45.224 43.046 42.768 42.350 45.083 47.576 47.130 41.972 42.024	30.768 32.647 30.253 29.668 29.654 29.711 29.443 29.402 31.093 30.365 29.784 29.372 QMMF Rabatal laps=12 31.079 36.348 30.862 30.317 29.952 29.978 30.551 30.540 34.208 29.452 29.441	45.883 35.783 33.360 33.172 32.809 32.940 32.772 32.638 40.323 33.383 32.970 32.856 acing Tear 2 Ful 34.489 47.689 34.036 33.483 33.265 32.905 38.055 41.251 33.539 32.619 32.795	247.9 254.6 250.8 254.6 255.8 255.6 255.2 255.2 252.1 252.2 257.0 253.1 m AUS II laps=7 247.1 249.4 248.3 250.7 249.7 248.3 194.9 240.5 256.6

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riee	Fracu	ce m. z										IVIC	otoz
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
12	2'09.623	25.786	41.924	29.383	32.530	256.1	11	2'09.772	25.539	42.068	29.418	32.747	256.1
			-	Intonuotto	n Doddoo	- OVA/I	12	2'09.706	25.558	42.003	29.389	32.756	254.8
16th	า 12 '	homas LU		Interwette			_13	2'09.971	25.487	42.186	29.568	32.730	254.8
				otal laps=1		III laps=9			rdi TORRE	S	Mapfre A	spar Team	n M SPA
1	3'15.319		46.893	31.649	37.640	251.6	20t	h 81 ^{Jo}			otal laps=1		II laps=7
2	2'46.199		49.569	35.318	48.624	241.1 245.9		0140 004					
3 4	14'03.319		45.244 42.962	30.800 29.861	34.059 33.440	245.9 254.2	1 2	2'40.981 2'35.219	49.895 P 28.860	45.289 44.773	30.897 31.712	34.900 49.874	253.8 251.2
5	2'12.723 2'12.207		42.582	29.727	34.001	259.4	3	18'24.751	16'34.312	45.083	31.307	34.049	248.8
6	2'12.859		42.363	29.761	34.712	258.4	4	2'14.030	26.796	42.709	30.325	34.200	256.0
7	2'19.328		45.785	33.184	34.528	255.5	5	2'11.884	26.107	42.633	29.852	33.292	251.7
8	2'10.978		42.116	29.688	33.551	260.4	6	2'11.320	26.016	42.447	29.714	33.143	254.2
9	2'16.847		42.936	30.726	36.972	257.5	7	2'10.382	25.594	42.288	29.464	33.036	254.7
10	4'27.951	2'40.614	43.804	30.179	33.354	251.6	8	2'11.028	25.720	42.146	29.684	33.478	252.4
11	2'10.387	25.491	42.299	29.585	33.012	259.6	9	2'18.665	P 26.477	43.420	30.347	38.421	239.8
12	2'09.680	25.392	42.093	29.339	32.856	260.1	10	3'52.335	1'57.189	44.100	36.859	34.187	248.6
13	2'09.880		41.924	29.474	33.041	259.8	11	2'10.777	25.890	42.048	29.621	33.218	256.8
14	2'12.622	26.178	43.543	29.543	33.358	257.2	12	2'09.716	25.533	42.028	29.445	32.710	256.7
47(1	40 X	avier SIME	ON	Federal C	il Gresini	Mo BEL	04 -	Lo	renzo BAL	DASS	Gresini M	loto2	ITA
17th	า 19 ^x			otal laps=1		laps=10	21 s	st 7 L			otal laps=1	4 Full	laps=11
1	2126 206		45.356	30.340	34.445	248.9	1	0/54 007	59.301	46.157	30.979	35.490	247.9
2	2'36.896 2'34.524		45.356	33.661	49.798	254.5	2	2'51.927 2'34.265		46.157	30.979	47.119	247.9
3	18'20.821	16'32.611	44.230	30.489	33.491	250.7	3	15'42.200	13'39.410	52.397	33.672	36.721	238.2
4	2'10.826		42.286	29.790	32.918	263.9	4	2'19.485	28.822	45.910	30.692	34.061	248.9
5	2'11.419		42.423	29.680	33.547	260.1	5	2'14.036	26.514	43.771	30.146	33.605	253.0
6	2'10.609		42.181	29.965	32.922	257.9	6	2'12.839	26.641	42.577	30.231	33.390	257.7
7	2'09.990	25.549	42.072	29.498	32.871	257.8	7	2'10.632	25.615	42.439	29.669	32.909	256.8
8	2'10.258		42.147	29.723	32.848	258.8	8	2'10.055	25.453	42.143	29.540	32.919	258.3
9	2'10.134		42.180	29.492	32.967	258.8	9	2'10.073	25.470	42.080	29.684	32.839	257.1
10	2'10.227		42.339	29.489	32.858	255.4	10	2'10.182	25.638	42.109	29.559	32.876	258.0
11	2'16.584		43.876	31.286	34.053	247.0	11	2'20.244	26.797	45.285	32.551	35.611	253.3
12 13	2'10.333		42.180 41.967	29.590 29.470	32.854 32.768	252.4	12 13	2'10.357	25.678 25.437	42.371 42.272	29.602 29.428	32.706 32.765	258.8 259.7
13	2'09.682	23.411	41.907			257.0	14	2'09.902 2'17.207	25.666	45.233	32.413	33.895	257.6
18th	า 49 ^A	xel PONS		AGR Tea	m	SPA							
1011	1 45	Rı	uns=3 To	otal laps=1	3 Fu	II laps=8	22 n	d 55 Ha	afizh SYAH			Raceline I	
1	2'32.062	41.137	45.656	30.958	34.311	253.9			Rui	ns=3 To	otal laps=1	4 Fu	II laps=9
2	2'28.512	P 26.538	44.062	32.499	45.413	253.5	1	2'21.713	32.013	44.530	31.207	33.963	251.8
3	15'30.284		44.884	31.595	34.486	250.8	2	2'19.651	26.290	44.894	32.400	36.067	246.2
4	2'13.847		43.157	30.288	33.498	252.5	3	2'36.346	34.785	50.796	32.885	37.880	239.2
5	2'12.295		42.610	29.976	33.632	255.9	4	2'55.801		53.671	35.734	46.151	221.5
6 7	2'12.862		42.831 42.562	29.768 29.652	33.420	255.8 255.6	5	12'32.249	10'38.774	45.984	31.667	35.824	248.4 253.9
8	2'11.414 2'11.304		42.337	29.032	33.363 33.327	257.0	6 7	2'14.164 2'12.157	27.147 26.225	43.228 42.850	30.389 29.959	33.400 33.123	255.5
9	2'10.409		42.303	29.546	33.024	255.0	8	2'10.875	25.963	42.240	29.646	33.026	257.2
10	2'21.031		43.506	32.037	40.003	256.5	9	2'10.732	25.771	42.334	29.698	32.929	258.3
11	4'48.520		42.680	30.333	33.470	253.8	10	2'27.704		42.531	32.789	46.599	255.3
12	2'09.922	25.663	41.947	29.360	32.952	259.5	11	4'35.214	2'34.017	47.167	40.089	33.941	224.1
13	2'09.698	25.443	41.985	29.403	32.867	258.3	12	2'10.954	25.961_	42.431	29.668	32.894	260.3
		ulian SIMO	ANI	Italtrans F	Pacina Te	am SDA	13	2'10.153	25.736	42.108	29.659	32.650	258.0
19th	า 60 ร				-		14	2'10.098	25.609	42.124	29.550	32.815	259.3
				otal laps=1		laps=10	00-	al oc Lo	uis ROSSI		SAG Tea	ım	FRA
1	2'37.327		44.473	31.680	34.573	250.1	23r	d 96 🗠			otal laps=1	1 Fu	II laps=6
3	2'38.057 19'52.139		45.060 44.404	34.195 32.716	52.362 33.783	253.3 247.5	1	3'01.703	1'08.925	44.783	31.149	36.846	256.0
4	2'11.462		42.650	29.683	33.086	253.8	2	3'28.766		46.566	32.361	1'40.753	248.7
5	2'10.469		42.220	29.524	32.968	253.1	3	16'48.658	14'50.149	49.233	34.019	35.257	247.7
6	2'10.435		42.080	29.539	33.182	255.8	4	2'15.525	27.164	43.692	30.681	33.988	254.4
7	2'10.236		42.069	29.629	32.963	254.7	5	2'12.997	26.112	43.015	30.188	33.682	252.8
8	2'10.079		42.103	29.507	32.772	255.1	6	2'11.822	25.975	42.714	29.784	33.349	253.8
9	2'12.775		44.763	29.537	32.933	195.0	7	2'10.894	25.843	42.197	29.702	33.152	259.1
10	2'09.780		42.147	29.438	32.723	256.8	8	2'10.241	25.515	42.048	29.704	32.974	257.8
			_										
Faste	est Lap:	Esteve RABA	·Τ		Marc VDS	S Racing	Tea S	PA 2'0 8	3.652 25	.362 4°	1.576 29	9.157 32	2.557

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Lap 9													
9	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
	2'22.417	P 25.725	44.122	31.367	41.203	255.9	11	4'04.006	2'17.245	43.104	30.196	33.461	252.9
10	6'30.564	4'35.719	46.009	34.014	34.822	255.5	12	2'11.185	25.885	42.390	29.802	33.108	256.0
11	2'10.344	25.483	42.255	29.618	32.988	257.7	13	2'17.548	26.492	45.174	30.718	35.164	232.0
	2 10.011		.2.200		02.000		14	2'10.784	25.695	42.335	29.670	33.084	255.8
7 4 L	N aa M	arcel SCH	ROTTE	Tech 3		GER		2 10.764	20.000	72.000	23.070	33.004	200.
24th	า 23			otal laps=11	l Fu	III laps=6	2016	AZ AZ	lan SHAH		IDEMITS	U Honda T	Геа м
	0100 070			•			28th	า 25 ^{Az}		ns=2 T	otal laps=1	3 Fu	II laps:
1	2'23.378	34.415	44.074	30.573	34.316	252.7		0100 4 40					
2	2'54.164		47.348	48.174	52.306	256.7	1	2'30.142	40.262	44.802	30.637	34.441	251.
3	17'22.365	15'30.578	44.804	30.421	36.562	251.6	2	2'27.487		45.375	32.238	43.309	246.
4	2'12.997	26.541	42.831	30.242	33.383	256.3	3	15'15.324	13'22.828	45.331	31.282	35.883	249.
5	2'11.281	25.733	42.480	29.876	33.192	256.1	4	2'16.905	28.095	43.120	30.868	34.822	250.
6	2'11.090	25.586	42.406	29.782	33.316	256.1	5	2'15.784	26.728	43.721	31.057	34.278	253.
7	2'15.450	P 25.569	42.507	30.282	37.092	257.7	6	2'12.603	26.405	42.974	29.939	33.285	249
8	7'03.771	5'06.361	44.710	37.552	35.148	243.0	7	2'11.549	25.946	42.509	29.881	33.213	253
9	2'10.496	25.661	42.279	29.632	32.924	256.3	8	2'11.927	25.972	42.505	30.134	33.316	253
10	2'10.990	25.726	42.135	29.529	33.600	259.4	9	2'17.058	29.572	43.115	30.055	34.316	251
11	2'10.271	25.603	42.261	29.590	32.817	257.4	10	2'11.843	26.157_	42.340	30.038	33.308	253
		ine DEA		AGT REA	Pacing	GBR	11	2'11.170	25.794	42.240	29.917	33.219	250
25th	า 8 🖰	ino REA			_		12	2'11.583	25.673	42.264	30.074	33.572	254
		Rı	uns=3 To	otal laps=14	‡ Fu	II laps=9	13	2'36.396	P 41.074	43.249	30.200	41.873	256
1	2'23.087	34.032	44.143	30.687	34.225	253.5			al HEDDI	\.	AirAsia C	atorham	
2	2'21.950	26.445	44.533	33.543	37.429	256.7	29 th	า 2 🤼	sh HERRII				U
3	2'33.904	31.453	48.109	35.719	38.623	240.5			Ru	ns=3 T	otal laps=1	4 Fu	II laps
4	2'54.838	P 39.789	53.320	36.277	45.452	228.2	1	2'21.610	29.784	45.480	31.961	34.385	250
5	11'58.256	10'10.140	43.910	30.528	33.678	252.5	2	2'23.339	27.072	45.326	33.557	37.384	250
6	2'13.238	26.802	42.944	30.053	33.439	258.0	3	2'38.502	32.308	48.694	36.389	41.111	248
7	2'11.229	25.972	42.471	29.756	33.030	258.2	4	2'49.349	P 35.525	53.286	36.612	43.926	229
8	2'11.677	25.918	42.438	29.879	33.442	256.1	5	14'33.536	12'41.888	45.543	31.008	35.097	252
9	2'25.021	26.542	50.279	34.769	33.431	232.2	6	2'12.862	26.284	42.880	30.087	33.611	257
10	2'18.406		43.016	30.635	38.659	259.6	7	2'14.225	26.039	44.102	30.297	33.787	246
	5'24.438	3'36.250											
11		3 30.Z3U	44.145	30.698	33.345	251.3	8	2'18.117	P 26.002	43.368	30.498	38.249	259
			44.145 42.285	30.698 29.640	33.345 32.918	251.3 260.2	<u>8</u> 9	2'18.117		43.368	30.498	38.249	259 252
12	2'10.748	25.905	42.285	29.640	32.918	260.2	9	2'32.985	45.883	43.537	30.290	33.275	252
12 13	2'10.748 2'10.478	25.905 25.656	42.285 42.103	29.640 29.817	32.918 32.902	260.2 261.3	9 10	2'32.985 2'12.263	45.883 26.130	43.537 42.726	30.290 30.106	33.275 33.301	252 257
12 13	2'10.748 2'10.478 2'11.639	25.905 25.656 25.724	42.285 42.103 42.651	29.640 29.817 29.954	32.918 32.902 33.310	260.2 261.3 258.2	9	2'32.985 2'12.263 2'19.075	45.883 26.130 27.498	43.537 42.726 44.292	30.290	33.275	252 257 251
12 13 14	2'10.748 2'10.478 2'11.639	25.905 25.656	42.285 42.103 42.651	29.640 29.817	32.918 32.902 33.310	260.2 261.3 258.2	9 10 11 12	2'32.985 2'12.263 2'19.075 2'15.005	45.883 26.130 27.498 25.803	43.537 42.726 44.292 42.712	30.290 30.106 33.134 30.425	33.275 33.301 34.151 36.065	252 257 251 257
12 13 14	2'10.748 2'10.478 2'11.639	25.905 25.656 25.724 iccardo RU	42.285 42.103 42.651 JSSO	29.640 29.817 29.954	32.918 32.902 33.310 cing Moto	260.2 261.3 258.2	9 10 11	2'32.985 2'12.263 2'19.075	45.883 26.130 27.498	43.537 42.726 44.292	30.290 30.106 33.134	33.275 33.301 34.151	252 257 251 257 261
12 13 14 26th	2'10.748 2'10.478 2'11.639	25.905 25.656 25.724 iccardo RU	42.285 42.103 42.651 JSSO uns=3 To	29.640 29.817 29.954 Tasca Rac otal laps=13	32.918 32.902 33.310 cing Moto	260.2 261.3 258.2 2 ITA	9 10 11 12 13	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481	45.883 26.130 27.498 25.803 25.874 26.106	43.537 42.726 44.292 42.712 42.216 42.289	30.290 30.106 33.134 30.425 29.843 29.808	33.275 33.301 34.151 36.065 33.240 33.278	252 257 251 257 261 261
12 13 14 26th	2'10.748 2'10.478 2'11.639 1 84 R	25.905 25.656 25.724 iccardo RU 8.950	42.285 42.103 42.651 JSSO uns=3 To 46.646	29.640 29.817 29.954 Tasca Rac otal laps=13	32.918 32.902 33.310 cing Moto 3 Fu 34.203	260.2 261.3 258.2 2 ITA Ill laps=8 247.2	9 10 11 12 13 14	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481	45.883 26.130 27.498 25.803 25.874	43.537 42.726 44.292 42.712 42.216 42.289	30.290 30.106 33.134 30.425 29.843 29.808	33.275 33.301 34.151 36.065 33.240 33.278	252 257 251 257 261 261
12 13 14 26th 1	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054	25.905 25.656 25.724 iccardo RU RI 38.950 P 26.708	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679	29.640 29.817 29.954 Tasca Rao tal laps=13 33.471 32.340	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327	260.2 261.3 258.2 12 ITA 18 laps=8 247.2 251.1	9 10 11 12 13	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481	45.883 26.130 27.498 25.803 25.874 26.106	43.537 42.726 44.292 42.712 42.216 42.289	30.290 30.106 33.134 30.425 29.843 29.808	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe	252 257 251 257 261 261
12 13 14 26th 1 2 3	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519	25.905 25.656 25.724 iccardo RU R 38.950 P 26.708 10'37.654	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0	9 10 11 12 13 14 30th	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH	43.537 42.726 44.292 42.712 42.216 42.289 AUSER	30.290 30.106 33.134 30.425 29.843 29.808 Technom	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe	252 257 251 257 261 261 ert S
12 13 14 26th 1 2 3 4	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577	25.905 25.656 25.724 iccardo RU R 38.950 P 26.708 10'37.654 30.349	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073	260.2 261.3 258.2 2 ITA 21 ITA 247.2 251.1 222.0 252.4	9 10 11 12 13 14 30th	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RG	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Rui	43.537 42.726 44.292 42.712 42.216 42.289 AUSER ns=2 To 46.168	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744	252 257 251 257 261 261 ert S laps=
12 13 14 26th 1 2 3 4 5	2'10.748 2'10.478 2'11.639 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297	25.905 25.656 25.724 iccardo RU RI 38.950 P 26.708 10'37.654 30.349 26.887	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5	9 10 11 12 13 14 30th	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RG	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Ru 37.703	43.537 42.726 44.292 42.712 42.216 42.289 AUSER ns=2 To 46.168 45.484	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124	252 257 251 257 261 261 ert S laps= 241 245
12 13 14 26th 1 2 3 4 5 6	2'10.748 2'10.478 2'11.639 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219	25.905 25.656 25.724 iccardo RU R 38.950 P 26.708 10'37.654 30.349 26.887 25.912	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554	29.640 29.817 29.954 Tasca Rae otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8	9 10 11 12 13 14 30th	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Rui 37.703 P 26.546 15'18.339	43.537 42.726 44.292 42.712 42.216 42.289 AUSER ns=2 To 46.168 45.484 47.544	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802	252 257 251 257 261 261 ert S laps: 241 245
12 13 14 26th 1 2 3 4 5 6 7	2'10.748 2'10.478 2'11.639 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260	25.905 25.656 25.724 iccardo RU RI 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9	9 10 11 12 13 14 30th	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 1 70 RG 2'29.981 2'24.378 17'17.534 2'14.915	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Ru 37.703 P 26.546 15'18.339 27.357	43.537 42.726 44.292 42.712 42.216 42.289 AUSER ns=2 To 46.168 45.484 47.544 43.398	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768	252 257 251 261 261 261 ert § laps: 241 245 244 254
2 3 4 1 2 3 4 5 6 7 8	2'10.748 2'10.478 2'11.639 84 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260 2'11.739	25.905 25.656 25.724 iccardo RU RI 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1	9 10 11 12 13 14 30th 1 2 3 4 5	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 1 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Rui 37.703 P 26.546 15'18.339 27.357 26.454	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.00000000000000000000000000000000000	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617	252 257 251 257 261 261 ert S laps: 241 245 254 254
2 3 4 2 6th 1 2 3 4 5 6 7 8 9	2'10.748 2'10.478 2'11.639 84 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260 2'11.739 2'24.981	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658	32.918 32.902 33.310 cing Moto 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8	9 10 11 12 13 14 30th 1 2 3 4 5 6	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Rui 37.703 P 26.546 15'18.339 27.357 26.454 26.268	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 46.168 45.484 47.544 43.398 43.283 43.362	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591	252257 251 257 261 261 261 241 242 252 252 252 252
2 3 4 2 6th 1 2 3 4 5 6 7 8 9	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070	25.905 25.656 25.724 iccardo RU RI 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784	32.918 32.902 33.310 cing Moto 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417	260.2 261.3 258.2 12 ITA 11 laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4	9 10 11 12 13 14 30th 1 2 3 4 5 6 7	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031	45.883 26.130 27.498 25.803 25.874 26.106 Obin MULH Rui 37.703 P 26.546 15'18.339 27.357 26.454 26.268 26.153	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.00000000000000000000000000000000000	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995	252257 2577 2611 2611 2611 2611 2612 2612 2442 2542 2542 2542 2542 2542 2542 25
2 3 4 26th 1 2 3 4 5 6 6 7 8 9	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792	32.918 32.902 33.310 cing Moto 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 26.106 27.703 26.546 26.546 27.357 26.454 26.268 26.153 26.188	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276	252257 251257 261261 261 261 241 245 244254 2542 254 2542256 2552 253
1 2 1 3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823 25.688	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781	32.918 32.902 33.310 cing Moto 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003	260.2 261.3 258.2 2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 25.874 26.106 27.703 26.546 26.546 26.268 26.153 26.188 26.112	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.00000000000000000000000000000000000	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833	252 257 251 251 261 261 261 1245 244 252 252 252 252 253 255
12 13 14 26th 1 2 3 4 5 6 7 8 9 9	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259	29.640 29.817 29.954 Tasca Rate otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 32.959 33.003 32.960	260.2 261.3 258.2 22 ITA 21 ITA 221.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.5 253.0 252.5	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753	45.883 26.130 27.498 25.803 25.874 26.106 26.106 26.106 27.703 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.600	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124	252 257 251 261 261 261 241 248 252 252 252 253 255 256
2 3 4 4 26th 1 2 3 4 5 6 6 7 8 9 0 1 1 2 3	2'10.748 2'10.478 2'11.639 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823 25.688	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 32.959 33.003 32.960	260.2 261.3 258.2 22 ITA 21 ITA 221.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.5 253.0 252.5	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10 11	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.600 42.811	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246	252 257 251 261 261 261 241 248 244 252 252 253 255 256 253
2 3 4 4 26th 1 2 3 4 5 6 6 7 8 9 0 1 1 2 3	2'10.748 2'10.478 2'11.639 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823 25.688 25.803 oman RAM	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac	32.918 32.902 33.310 cing Moto 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Teal	260.2 261.3 258.2 12 ITA 11 laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10 11 12	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.635 2'11.594	45.883 26.130 27.498 25.803 25.874 26.106 26.106 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.00000000000000000000000000000000000	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262	252 257 261 261 261 261 261 261 261 261 261 261
112 113 114 126th 1 2 3 4 5 6 6 7 7 8 8 9 110 111 112 113	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Team	260.2 261.3 258.2 12 ITA 11 laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.635 2'11.594 2'11.591	45.883 26.130 27.498 25.803 25.874 26.106 26.106 26.546 26.546 26.546 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.00000000000000000000000000000000000	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167	252 257 251 261 261 261 241 245 252 250 252 253 255 253 254 253 254 253
2 3 4 6th 1 2 3 4 5 5 6 6 7 8 8 9 0 1 2 3 3	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Teal	260.2 261.3 258.2 12 ITA 11 laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA 11 laps=9 254.3	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10 11 12	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 RC 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.635 2'11.594	45.883 26.130 27.498 25.803 25.874 26.106 26.106 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.00000000000000000000000000000000000	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.246 33.262 33.167 33.185	252 257 251 261 261 261 241 244 254 252 252 253 255 255 255 253 255 253 255 253
2 3 4 6th 1 2 3 4 5 5 6 6 7 8 8 9 0 1 2 3 3	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.5555 46.089	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tean 4 Fu 35.406 53.300	260.2 261.3 258.2 12 ITA 11 Iaps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA 11 Iaps=9 254.3 230.9	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.635 2'11.594 2'11.591 2'11.223	45.883 26.130 27.498 25.803 25.874 26.106 26.106 26.546 26.546 26.546 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 10.108 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.600 42.811 42.618 42.550 42.483	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.246 33.262 33.167 33.185	252 257 251 261 261 261 241 244 254 252 252 253 255 255 255 253 255 253 255 253
2 2 3 4 4 4 2 6 6 6 7 7 8 8 9 10 1 1 2 13 2 2 7 1 1 2 2 3 3	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752 1 97 R	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.796 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tean 4 Fu 35.406 53.300 34.306	260.2 261.3 258.2 12 ITA 11 Iaps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA 11 Iaps=9 254.3 230.9 247.1	9 10 11 12 13 14 30th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.635 2'11.594 2'11.591 2'11.223	45.883 26.130 27.498 25.803 25.874 26.106 25.805 26.106 26.106 27.703 26.546 26.546 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.600 42.811 42.618 42.550 42.483	30.290 30.106 33.134 30.425 29.843 29.808 Technomotal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Te	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185	252 257 261 261 261 241 248 244 254 252 253 253 253 254 253 254 253 254 254 254 255 255 256 253 254 254 254 254 255 257 257 257 257 257 257 257 257 257
112 113 114 126th 1 1 2 3 4 5 6 6 7 8 8 9 110 111 12 113 12 113 12 113 12 13 14	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.739 2'24.981 9'07.070 2'10.833 2'10.836 2'10.752 1 97 R 2'23.627 2'55.920 13'44.472 2'13.947	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750 26.505	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762 43.353	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654 30.678	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tean 4 Fu 35.406 53.300 34.306 33.411	260.2 261.3 258.2 P2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA III laps=9 254.3 230.9 247.1 252.2	9 10 11 12 13 14 30th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635 2'11.594 2'11.591 2'11.223	45.883 26.130 27.498 25.803 25.874 26.106 25.806 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847	43.537 42.726 44.292 42.712 42.216 42.289 AUSER 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.618 42.618 42.618 42.618 42.483 AUSER AUS	30.290 30.106 33.134 30.425 29.843 29.808 Technomolal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Tectal laps=1	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185 am JiR W	252 257 261 261 261 261 261 261 261 261 261 261
2 3 4 5 6 7 8 9 10 11 12 13 2 7th 1 2 3 4 5	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'242.519 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752 1 97 R 2'23.627 2'55.920 13'44.472 2'13.947 2'23.195	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750 26.505 26.294	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762 43.353 43.307	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654 30.678 34.614	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tean 4 Fu 35.406 53.300 34.306 33.411 38.980	260.2 261.3 258.2 P2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA III laps=9 254.3 230.9 247.1 252.2 251.9	9 10 11 12 13 14 30th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635 2'11.594 2'11.591 2'11.223 1 45 Telephone	45.883 26.130 27.498 25.803 25.874 26.106 25.806 26.106 26.106 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847 25suta NAG Rui 41.947	43.537 42.726 44.292 42.712 42.216 42.289 AUSER MS=2 To 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.618 42.618 42.618 42.618 42.483 AUSER 43.428	30.290 30.106 33.134 30.425 29.843 29.808 Technom otal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Teotal laps=1 31.048	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185 am JiR W 5 Full 34.066	252 257 261 261 261 261 261 261 261 261 261 261
112 113 114 126th 1 2 3 4 5 6 6 7 8 9 9 110 111 12 13 14 5 6 6 7 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'14.297 2'11.219 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752 1 97 R 2'23.627 2'55.920 13'44.472 2'13.947 2'23.195 2'12.844	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750 26.505 26.294 26.057	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762 43.353 43.307 42.978	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654 30.678 34.614 30.397	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tean 4 Fu 35.406 53.300 34.306 33.411 38.980 33.412	260.2 261.3 258.2 P2 ITA III laps=8 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA III laps=9 254.3 230.9 247.1 252.2 251.9 252.2	9 10 11 12 13 14 30th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635 2'11.591 2'11.223 t 45 Te 2'32.489 2'31.679	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 25.803 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847 etsuta NAG Rui 41.947 P. 27.634	43.537 42.726 44.292 42.712 42.216 42.289 AUSER MS=2 To 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.618 42.618 42.618 42.618 42.483 AUSER 43.205 43.551 42.550 42.811 42.618 42.483	30.290 30.106 33.134 30.425 29.843 29.808 Technom otal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Te otal laps=1 31.048 32.634	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185 am JiR W 5 Full 34.066 46.471	252257 251 251 251 251 251 251 251 251 251 251
112 113 114 126th 1 2 3 4 4 5 6 6 7 7 8 8 9 110 111 12 13 4 4 5 6 6 7	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.269 2'11.739 2'24.981 9'07.070 2'10.833 2'10.836 2'10.752 1 97 R 2'23.627 2'55.920 13'44.472 2'13.947 2'23.195 2'12.844 2'12.684	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750 26.505 26.294 26.057 26.013	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762 43.353 43.307 42.978 43.013	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654 30.678 34.614 30.397 30.119	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tear 4 Fu 35.406 53.300 34.306 33.411 38.980 33.412 33.539	260.2 261.3 258.2 22 ITA 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA all laps=9 254.3 230.9 247.1 252.2 248.9	9 10 11 12 13 14 30th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635 2'11.591 2'11.223 t 45 Te 2'32.489 2'31.679 15'01.061	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 25.803 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847 25.847 25.847 25.847 27.634 13'07.995	43.537 42.726 44.292 42.712 42.216 42.289 AUSER MS=2 To 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.618 42.618 42.618 42.483 AUSER 43.205 43.551 42.518 42.618 42.618 42.618 42.618 42.618 42.618 42.618	30.290 30.106 33.134 30.425 29.843 29.808 Technom otal laps=1 31.366 32.224 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Te otal laps=1 31.048 32.634 31.722	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185 am JiR W 5 Full 34.066 46.471 34.606	252 257 261 261 261 261 261 261 261 261 261 261
112 113 114 126th 1 2 3 4 4 5 6 6 7 7 8 8 9 110 111 1 2 3 4 4 5 6 6 7 7 8	2'10.748 2'10.478 2'11.639 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.260 2'11.739 2'24.981 9'07.070 2'10.833 2'10.806 2'10.752 R 2'23.627 2'55.920 13'44.472 2'13.947 2'23.195 2'12.844 2'12.684 2'13.179	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750 26.505 26.294 26.057 26.013 26.991	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762 43.353 43.307 42.978 43.013 42.709	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654 30.678 34.614 30.397 30.119 30.079	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tear 4 Fu 35.406 53.300 34.306 33.411 38.980 33.412 33.539 33.400	260.2 261.3 258.2 22 ITA 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA 30.9 247.1 252.2 248.9 252.8	9 10 11 12 13 14 30th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635 2'11.591 2'11.223 t 45 Te 2'32.489 2'31.679 15'01.061 2'15.824	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 37.703 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847 25.847 25.847 241.947 27.634 13'07.995 26.871	43.537 42.726 44.292 42.712 42.216 42.289 AUSER ASSERVAN 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.600 42.811 42.618 42.550 42.483 ASSERVAN	30.290 30.106 33.134 30.425 29.843 29.808 Technom otal laps=1 31.366 32.224 33.849 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Te otal laps=1 31.048 32.634 31.722 30.562	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185 am JiR W 5 Full 34.066 46.471 34.606 34.400	252 257 261 261 261 261 261 261 261 261 261 261
12 13 14 26th 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 12 13 14 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'10.748 2'10.478 2'11.639 1 84 R 2'33.270 2'30.054 12'42.519 2'20.577 2'11.219 2'11.269 2'11.739 2'24.981 9'07.070 2'10.833 2'10.836 2'10.752 1 97 R 2'23.627 2'55.920 13'44.472 2'13.947 2'23.195 2'12.844 2'12.684	25.905 25.656 25.724 iccardo RU Ri 38.950 P 26.708 10'37.654 30.349 26.887 25.912 25.783 25.786 P 27.726 7'20.809 25.823 25.688 25.803 oman RAN Ri 32.290 P 26.326 11'52.750 26.505 26.294 26.057 26.013 26.991 25.923	42.285 42.103 42.651 JSSO uns=3 To 46.646 44.679 52.242 45.007 43.725 42.554 42.473 43.077 43.976 43.060 42.259 42.334 42.336 IOS uns=3 To 44.376 50.205 45.762 43.353 43.307 42.978 43.013	29.640 29.817 29.954 Tasca Rac otal laps=13 33.471 32.340 35.233 31.148 30.151 29.709 29.772 29.800 30.658 29.784 29.792 29.781 29.653 QMMF Rac otal laps=14 31.555 46.089 31.654 30.678 34.614 30.397 30.119	32.918 32.902 33.310 cing Moto 3 Fu 34.203 46.327 37.390 34.073 33.534 33.044 33.232 33.066 42.621 33.417 32.959 33.003 32.960 cing Tear 4 Fu 35.406 53.300 34.306 33.411 38.980 33.412 33.539	260.2 261.3 258.2 22 ITA 247.2 251.1 222.0 252.4 254.5 255.8 255.9 255.1 250.8 256.4 253.5 253.0 252.5 m SPA all laps=9 254.3 230.9 247.1 252.2 248.9	9 10 11 12 13 14 30th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'32.985 2'12.263 2'19.075 2'15.005 2'11.173 2'11.481 70 2'29.981 2'24.378 17'17.534 2'14.915 2'13.719 2'13.360 2'21.031 2'13.262 2'12.753 2'11.753 2'11.635 2'11.591 2'11.223 t 45 Te 2'32.489 2'31.679 15'01.061	45.883 26.130 27.498 25.803 25.874 26.106 25.874 26.106 25.803 26.546 15'18.339 27.357 26.454 26.268 26.153 26.188 26.112 26.110 25.890 25.968 26.143 25.847 25.847 25.847 25.847 27.634 13'07.995	43.537 42.726 44.292 42.712 42.216 42.289 AUSER MS=2 To 46.168 45.484 47.544 43.398 43.283 43.362 43.205 43.551 42.518 42.618 42.618 42.618 42.483 AUSER 43.205 43.551 42.518 42.618 42.618 42.618 42.618 42.618 42.618 42.618	30.290 30.106 33.134 30.425 29.843 29.808 Technom otal laps=1 31.366 32.224 30.392 30.365 30.139 31.678 30.247 30.290 29.919 29.688 29.746 29.731 29.708 Teluru Te otal laps=1 31.048 32.634 31.722	33.275 33.301 34.151 36.065 33.240 33.278 ag carXpe 4 Full 34.744 40.124 37.802 33.768 33.617 33.591 39.995 33.276 33.833 33.124 33.246 33.262 33.167 33.185 am JiR W 5 Full 34.066 46.471 34.606	252 257 261 261 261 261 261 261 261 261 261 261

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ıeı	Fractic	e IVI. Z									ı
ар	Lap Time	T1	T2	Т3	T4	Speed	Lap Lap Time	<i>T1</i>	T2	Т3	7
7	2'13.451	26.147	43.431	30.225	33.648	248.1	•				
8	2'14.208	26.302	43.170	30.979	33.757	252.1					
9	2'16.297	26.329	44.343	31.037	34.588	247.2					
10	2'13.246	26.055	43.050	30.332	33.809	250.2					
11	2'16.700	26.284	44.117	32.180	34.119	243.8					
12	2'13.930	26.860	43.207	30.477	33.386	253.2					
13	2'13.079	26.355	42.798	30.117	33.809	252.3					
14	2'11.814	25.956	42.655	29.936	33.267	252.1					
	unfinished		1'00.734			212.3					
				N 4 = (A	T						
2n	d 80 Da	kota MAM Ru		мартге Аз otal laps=1	spar Team 4 Full	laps=11					
1	3'02.475	1'05.234	47.147	32.588	37.506	248.4					
2	2'45.178 P		49.018	32.977	50.998	237.7					
3	16'25.421	14'25.474	47.255	33.284	39.408	247.6					
4	2'16.623	27.306	44.245	30.689	34.383	254.1					
5	2'15.016	26.693	43.432	30.886	34.005	255.5					
6	2'14.806	26.651	43.590	30.682	33.883	253.1					
7	2'13.156	26.140	43.127	30.349	33.540	255.3					
8	2'13.156	26.140	43.127	30.349	34.477	253.8 253.8					
9		26.076	43.008	30.326	33.750	253.6 254.6					
9 10	2'13.171 2'12.767	26.067	43.008	30.326	33.750	253.0					
	2'20.856	26.020	47.578	32.833	34.425	256.4					
11	2'24.497	26.265	44.059	33.147	41.026	254.6					
12						255.5					
13 14	2'12.772	26.206 25.812	42.974 42.731	30.206	33.386	254.5					
14	2'12.796			30.296	33.957						
3r	d 10 Thi	itipong W		APH PTT otal laps=1		a S THA II laps=8					
_	0105 707										
1	2'25.737	31.627	46.166	32.243	35.701	243.5					
2	2'36.374 P		48.004	34.557	45.876	247.0					
3	15'12.362	13'14.808	48.157	32.926	36.471	240.7					
4	2'21.558	29.776	45.219	31.569	34.994	250.5					
5	2'18.215	28.235	44.686	30.928	34.366	250.9					
6	2'16.313	27.114	44.005	30.784	34.410	253.8					
7	2'14.782	26.908	43.380	30.499	33.995	252.5					
8	2'14.995	26.566	43.449	30.541	34.439	255.4					
9	2'14.406	26.545	43.515	30.635 30.673	33.711 43.106	251.9 256.0					
10 11	2'25.163 P		43.935								
11 12	5'48.695	3'59.519	44.491	30.625	34.060 33.639	250.6 252.7					
13	2'14.084 2'13.313	26.579 26.254	43.570 43.168	30.296	33.760						
ادا ا	2 13.313	20.254	43.100								
34t	h 39 ^{Lui}	is SALOM			Amarillas I						
				Total laps=		II laps=2					
1	2'32.211	41.576	45.650	30.962	34.023	257.8					
2	2'16.440	25.943	44.097	30.931	35.469	251.8					
3	2'28.978	30.578	47.371	32.867	38.162	255.5					
\	Jer	emy MCV	VILLIA	Brough S	uperior Ra	aci GBR					
35t	h 9 ^{Jer}	-		otal laps=1		II laps=6					
1	2126 402										
1	3'36.193	1'36.786	49.384	33.292	36.731	228.9					
2	2'31.456	29.986	47.021	34.648	39.801	231.8					
3	3'04.616 P		53.864	36.083	55.926	220.9					
4	10'02.501	8'04.245	48.226	33.051	36.979	230.7					
5	2'21.477	28.672	45.658	31.542	35.605	232.6					
6	2'19.197	27.703	45.342	31.062	35.090	234.0					
7	2'43.580 P		54.954	36.545	44.775	178.3					
8	9'43.116	7'44.017	49.475	33.525	36.099	236.3					
9_	2'18.513	27.871	44.685	31.210	34.747	235.2					
10	2'16.806	27.178	44.309	30.798	34.521	236.7					
11	2'17.310	27.043	44.520	31.245	34.502	236.9					
2	2'57.825 P	26.916	1'06.328	36.292	48.289	132.7					

Fastest Lap: Esteve RABAT Marc VDS Racing Tea SPA 2'08.652 25.362 41.576 29.157 32.557

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