



4727 m.

GP MONSTER ENERGY DE CATALUNYA

Free Practice Nr. 1 Classification

	6	Rider	Nation	Team	Motorcycle	<i>Time</i> Lap Total	Gap Top Speed
1		Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	1'47.095 10 21	279.0
2	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'47.836 6 20	0.741 0.741 279.8
3	94	Jonas FOLGER	GER	AGR Team	KALEX	1'47.895 16 16	0.800 0.059 276.0
4	54	Mattia PASINI	ITA	NGM Forward Racing	KALEX	1'47.951 11 16	0.856 0.056 278.
5	77	Dominique AEGERTER	SWI	Technomag carXpert	SUTER	1'48.072 11 19	0.977 0.121 278.
6	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	1'48.193 4 14	1.098 0.121 279.
7	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	1'48.219 7 19	1.124 0.026 278. 2
8	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	1'48.280 7 18	1.185 0.061 280. 8
9	22	Sam LOWES	GBR	Speed Up	SPEED UP	1'48.297 4 20	1.202 0.017 274.
10	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team Asia	KALEX	1'48.317 7 17	1.222 0.020 281. 9
11	88	Ricard CARDUS	SPA	Tech 3	TECH 3	1'48.338 13 20	1.243 0.021 276. 0
12	11	Sandro CORTESE		Dynavolt Intact GP	KALEX	1'48.345 14 17	1.250 0.007 278. 2
13	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'48.367 8 17	1.272 0.022 279.
14	39	Luis SALOM	SPA	Paginas Amarillas HP 40	KALEX	1'48.383 19 19	1.288 0.016 278.
15	60	Julian SIMON	SPA	Italtrans Racing Team	KALEX	1'48.391 13 21	1.296 0.008 280. 3
16	5	Johann ZARCO	FRA	AirAsia Caterham CATE	RHAM SUTER	1'48.407 4 20	1.312 0.016 272.
17	40	Maverick VIÑALES		Paginas Amarillas HP 40	KALEX	1'48.436 4 19	1.341 0.029 278. 4
18	15	Alex DE ANGELIS		Tasca Racing Moto2	SUTER	1'48.553 15 16	1.458 0.117 280.
19	21	Franco MORBIDELLI		Italtrans Racing Team	KALEX	1'48.767 19 21	1.672 0.214 278. 0
20	49	Axel PONS	_	AGR Team	KALEX	1'48.779 14 20	1.684 0.012 276. 4
21	3	Simone CORSI	ITA	NGM Forward Racing	KALEX	1'48.825 18 18	1.730 0.046 277.
22	7	Lorenzo BALDASSARRI		Gresini Moto2	SUTER	1'48.829 20 21	1.734 0.004 275. 3
23	23	Marcel SCHROTTER		Tech 3	TECH 3	1'48.889 11 18	1.794 0.060 275. 9
24	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	SUTER	1'49.175 14 18	2.080 0.286 278. 9
25	4	Randy KRUMMENACHE		Octo IodaRacing Team	SUTER	1'49.328 7 20	2.233 0.153 274.
26	8	Gino REA		AGT REA Racing	SUTER	1'49.452 4 17	2.357 0.124 278.
27	96	Louis ROSSI		SAG Team	KALEX	1'49.471 7 17	2.376 0.019 276. 2
28	55	Hafizh SYAHRIN		Petronas Raceline Malaysia	KALEX	1'49.550 16 17	2.455 0.079 275.
29	97	Roman RAMOS		QMMF Racing Team	SPEED UP	1'49.818 5 17	2.723 0.268 275.
30	45	Tetsuta NAGASHIMA	-	Teluru Team JiR Webike	TSR	1'49.953 21 22	2.858 0.135 270. 8
31		Josh HERRIN			RHAM SUTER	1'50.038 18 19	2.943 0.085 275. 0
32	_	Azlan SHAH		IDEMITSU Honda Team Asia	KALEX	1'50.376 7 20	3.281 0.338 273. 0
33	70	Robin MULHAUSER		Technomag carXpert	SUTER	1'50.475 8 19	3.380 0.099 274. 3
34	10	Thitipong WAROKORN	THA	APH PTT The Pizza SAG	KALEX	1'51.995 10 18	4.900 1.520 273. 0

Practice condition: Dry Air: 31°

Humidity: 37% Ground: 43°

Fastest Lap:	Lap: 10	Esteve RABAT	1'47.095	158.8 Km/h
Circuit Record Lap:	2012	Thomas LUTHI	1'46.631	159.5 Km/h
Circuit Best Lap:	2012	Marc MARQUEZ	1'46.187	160.2 Km/h

The results are provisional until the end of the limit for protest and appeals.









GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 1 **Top Speed & Average**

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100	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
30	Takaaki NAKAGAMI	JPN	KALEX	281.9	276.4	275.9	275.7	275.2	277.0	281.9
18	Nicolas TEROL	SPA	SUTER	280.8	280.5	280.3	280.0	278.7	280.1	280.8
15	Alex DE ANGELIS	RSM	SUTER	280.3	280.0	278.4	277.9	276.8	278.7	280.3
60	Julian SIMON	SPA	KALEX	280.3	279.2	277.7	277.2	276.7	278.2	280.3
36	Mika KALLIO	FIN	KALEX	279.8	278.5	277.3	277.0	276.9	277.9	279.8
95	Anthony WEST	AUS	SPEED UP	279.7	278.9	276.1	275.5	275.2	277.1	279.7
12	Thomas LUTHI	SWI	SUTER	279.7	279.2	278.4	276.6	276.4	277.8	279.7
53	Esteve RABAT	SPA	KALEX	279.6	275.8	275.2	275.0	274.8	276.1	279.6
19	Xavier SIMEON	BEL	SUTER	278.9	278.2	277.9	277.5	276.4	277.8	278.9
54	Mattia PASINI	ITA	KALEX	278.7	278.2	277.3	274.3	273.1	276.3	278.7
77	Dominique AEGERTER	SWI	SUTER	278.7	277.2	276.3	276.1	275.4	276.7	278.7
8	Gino REA	GBR	SUTER	278.5	277.9	277.9	274.6	274.1	276.6	278.5
40	Maverick VIÑALES	SPA	KALEX	278.4	278.2	277.0	276.8	276.7	277.3	278.4
11	Sandro CORTESE	GER	KALEX	278.2	277.4	276.8	276.6	276.4	277.0	278.2
81	Jordi TORRES	SPA	SUTER	278.2	275.9	275.7	275.7	275.2	276.1	278.2
39	Luis SALOM	SPA	KALEX	278.1	277.7	276.9	276.5	276.5	277.1	278.1
21	Franco MORBIDELLI	ITA	KALEX	278.0	277.9	276.4	274.5	274.5	276.3	278.0
3	Simone CORSI	ITA	KALEX	277.3	276.4	275.7	275.6	275.4	276.1	277.3
94	Jonas FOLGER	GER	KALEX	276.6	275.2	274.9	274.8	274.5	275.2	276.6
49	Axel PONS	SPA	KALEX	276.4	274.3	274.2	273.4	273.2	274.1	276.4
96	Louis ROSSI	FRA	KALEX	276.2	275.5	273.9	273.8	273.2	274.5	276.2
88	Ricard CARDUS	SPA	TECH 3	276.0	275.5	275.1	275.1	274.0	275.1	276.0
23		GER	TECH 3	275.9	273.9	273.3	272.5	271.9	273.2	275.9
55	Hafizh SYAHRIN	MAL	KALEX	275.7	274.3	273.6	272.9	272.7	273.7	275.7
97	Roman RAMOS	SPA	SPEED UP	275.7	271.6	271.6	271.5	271.4	272.4	275.7
	Josh HERRIN	USA	CATERHAM S	275.6	274.5	274.4	273.9	273.5	274.4	275.6
	Lorenzo BALDASSARRI	ITA	SUTER	275.3	275.2	274.8	274.8	274.7	275.0	275.3
22	Sam LOWES	GBR	SPEED UP	274.7	274.3	274.3	274.1	274.1	274.3	274.7
	Randy KRUMMENACHER	SWI	SUTER	274.5	274.3	273.7	273.4	273.2	273.8	274.5
70	Robin MULHAUSER	SWI	SUTER	274.3	273.6	273.5	273.4	273.2	273.6	274.3
10	Thitipong WAROKORN	THA	KALEX	273.6	273.0	272.7	272.4	271.7	272.7	273.6
25	Azlan SHAH	MAL	KALEX	273.6	273.2	271.9	270.0	269.9	271.7	273.6
5	Johann ZARCO	FRA	CATERHAM S	272.1	272.0	271.9	271.4	271.4	271.8	272.1
45	Tetsuta NAGASHIMA	JPN	TSR	270.8	270.4	270.4	269.5	268.9	270.0	270.8





Moto2



GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 1 **Chronological Analysis of Performances**

				T1 Time	from finisi	h line to 1	St IIIteIII	nediate			ntermed. to		
P Cros	ssing the fir	nish line in pit	lane	T2 Time	from 1st i	ntermed.	to 2nd ii	ntermed.	T4 Time	from 3rd in	ntermediate	e to finish i	line
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Spee
4 - 1	Fo E	steve RAB	AT	Marc VDS	Racing T	ea SPA	4	1'48.535	19.368	33.250	22.097	33.820	274.
1st	53 Es			otal laps=21	Full	laps=18	5	1'48.376	19.340	33.169	22.006	33.861	274.9
4	0107.400	1'54.864	34.719	23.065	34.520	161.0	6	1'48.569	19.410	33.244	22.063	33.852	273.
1 2	3'27.168	19.573	33.411	22.498	33.990	274.6	7	1'48.288	19.220	33.184	22.036	33.848	274.
3	1'49.472 1'48.774	19.373	33.412	22.490	33.739	275.2	8	1'54.337 P		33.254	22.317	39.531	275.
4	1'48.000	19.250	33.056	22.107	33.587	275.8	9	7'27.551	5'56.863	34.234	22.275	34.179	136.
5	1'47.883	19.053	33.049	22.198	33.583	275.0	10	1'48.617	19.311	33.298	22.043	33.965	272.
6	1'48.256	19.225	33.424	22.048	33.559	279.6	11	1'48.205	19.269	33.198	22.037	33.701	272.
7	1'47.998	19.262	32.972	22.101	33.663	273.7	12	2'03.474 P		37.446	22.479	41.649	272.
8	1'47.579	19.148	33.031	21.976	33.424	273.2	13	8'14.608	6'37.955	39.307	23.086	34.260	165.
9	1'47.458	19.113	32.884	21.935	33.526	274.6	14	1'48.688	19.223	33.285	22.146	34.034	276.
10	1'47.095	18.952	32.844	21.867	33.432	274.6	15	1'48.560	19.246	33.285	22.196	33.833	272.
11	1'54.716		32.908	22.036	40.777	274.6	16	1'47.895	19.240	33.132	21.868	33.655	274.
12	7'51.018	6'19.807	34.470	22.296	34.445	162.6		L - Ma	ttia PASIN	II	NGM For	ward Raci	ng l'
13	1'48.315	19.261	33.124	22.114	33.816	268.7	4th	54 Ma					
14	1'47.996	19.240	33.135	22.003	33.618	271.6					otal laps=1		laps=
15	1'47.976	19.043	33.052	22.282	33.599	274.6	1	3'07.244	1'32.816	36.038	23.396	34.994	177
16	1'47.376	19.065	32.843	21.912	33.556	274.8	2	1'49.625	19.416	33.604	22.607	33.998	271
17	1'47.832	19.030	33.034	21.913	33.855	272.3	3	1'49.331	19.561	33.572	22.293	33.905	272
18	1'48.088	19.005	32.997	22.286	33.800	272.1	4	2'01.547 P	21.220	36.508	23.559	40.260	270
19	1'47.531	19.069	32.923	21.893	33.646	272.6	5	12'01.720	10'27.860	37.221	22.538	34.101	190
20	1'48.947	19.969	33.341	21.970	33.667	272.9	6	1'48.929	19.463	33.215	22.247	34.004	272
21	1'48.039	19.233	32.938	21.962	33.906	271.9	7	1'49.013	19.371	33.298	22.313	34.031	271
•	1 40.000	10.200	02.000				8	1'59.635 P	20.385	36.410	23.659	39.181	260
2nd	36 ^M	ika KALLIC)	Marc VDS	Racing T	ea FIN	9	6'20.294	4'27.013	34.829	24.735	53.717	168
illu	30	Ru	ıns=2 To	otal laps=20) Full	laps=17	10	1'48.293	19.227	33.149	22.038	33.879	273
1	2'09.046	32.767	36.970	23.771	35.538	178.0	11	1'47.951	19.065	33.084	22.007	33.795	274
2	1'50.193	19.796	33.713	22.534	34.150	275.9	12	1'48.221	19.222	33.101	22.170	33.728	271
3	1'48.510	19.326	33.316	22.103	33.765	279.8	13	2'06.382	22.297	37.947	26.049	40.089	272
4	1'48.557	19.336	33.132	22.140	33.949	275.2	14	1'48.176	19.165	33.129	22.087	33.795	277
	1'48.477	19.218	33.043	22.471	33.745	276.6	15	1'48.495	19.034	33.234	22.259	33.968	278
2	1 40.477											22 0 40	278
5	1'47 836						16	1'48.619	19.249	33.421	22.100	33.849	
6	1'47.836	19.066	33.104	22.044	33.622	277.3		1'48.619					rt S
6 7	1'47.928	19.066 19.106	33.104 33.141	22.044 22.003	33.622 33.678	277.3 277.0		1'48.619	minique A	EGER	Technom	ag carXpe	
6 7 8	1'47.928 1'48.626	19.066 19.106 19.216	33.104 33.141 33.289	22.044 22.003 22.190	33.622 33.678 33.931	277.3 277.0 274.7	16 5th	1'48.619	minique A	EGER		ag carXpe 9 Full	
6 7 8 9	1'47.928 1'48.626 1'48.065	19.066 19.106 19.216 18.930	33.104 33.141 33.289 33.192	22.044 22.003 22.190 22.147	33.622 33.678 33.931 33.796	277.3 277.0 274.7 276.1	5th	1'48.619	minique <i>A</i> Ru 29.622	AEGER ns=2 To 36.189	Technom	ag carXpe	laps=
6 7 8 9	1'47.928 1'48.626 1'48.065 1'47.897	19.066 19.106 19.216 18.930 19.018	33.104 33.141 33.289 33.192 33.177	22.044 22.003 22.190 22.147 22.013	33.622 33.678 33.931 33.796 33.689	277.3 277.0 274.7 276.1 274.8	5th	1'48.619	minique <i>A</i> Ru 29.622 19.880	AEGER ns=2 To	Technoma otal laps=19 23.283 22.437	ag carXpe 9 Full	laps=
6 7 8 9 0	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869	19.066 19.106 19.216 18.930 19.018 P 19.038	33.104 33.141 33.289 33.192 33.177 33.160	22.044 22.003 22.190 22.147 22.013 22.830	33.622 33.678 33.931 33.796 33.689 40.841	277.3 277.0 274.7 276.1 274.8 274.0	5th	1'48.619 77 Do	minique A Ru 29.622 19.880 19.231	36.189 34.023 33.593	Technoma otal laps=19 23.283 22.437 22.235	ag carXpe 9 Full 35.267 34.293 33.957	157 273 274
6 7 8 9 0 1	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628	33.104 33.141 33.289 33.192 33.177 33.160 35.032	22.044 22.003 22.190 22.147 22.013 22.830 25.611	33.622 33.678 33.931 33.796 33.689 40.841 35.188	277.3 277.0 274.7 276.1 274.8 274.0	5th 1 2 3 4	77 Dos 2'04.361 1'50.633 1'49.016 1'48.821	minique A Ru 29.622 19.880 19.231 19.191	36.189 34.023 33.593 33.433	Technoma otal laps=19 23.283 22.437 22.235 22.191	ag carXpe 9 Full 35.267 34.293 33.957 34.006	157 273 274 276
6 7 8 9 0 1 2 3	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274	33.104 33.141[33.289 33.192 33.177 33.160 35.032 34.130	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7	5th 1 2 3 4 5	77 Doi: 10.00000000000000000000000000000000000	29.622 19.880 19.231 19.191 19.296	36.189 34.023 33.593 33.433 33.253	Technome otal laps=19 23.283 22.437 22.235 22.191 22.234	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827	157 273 274 276 275
6 7 8 9 10 11 2 13 4	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257	33.104 33.141 33.289 33.192 33.177 33.160 35.032 34.130 33.166	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6	5th 1 2 3 4 5 6	77 Doi: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	29.622 19.880 19.231 19.191 19.296 19.078	36.189 34.023 33.593 33.433 33.253 33.204	Technomotal laps=19 23.283 22.437 22.235 22.191 22.234 22.075	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857	157 273 274 276 275 274
6 7 8 9 0 1 2 3 4 5 5	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137	33.104 33.141[33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9	5th 1 2 3 4 5 6 7	77 Doi: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	29.622 19.880 19.231 19.191 19.296 19.078 19.035	36.189 34.023 33.593 33.433 33.253 33.204 33.146	Technomotal laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910	157 273 274 276 275 274 274
6 7 8 9 0 1 2 3 4 5 6	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027	33.104 33.141[33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5	5th 1 2 3 4 5 6 7 8	77 Doi: 1.48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252	29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082	Technom- otal laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942	157 273 274 276 275 274 274 273
6 7 8 9 0 1 2 3 4 5 6 6 7	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027 19.060	33.104 33.141 33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4	5th 1 2 3 4 5 6 7	77 Doi: 1.48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288	29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114	Technom- otal laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.116	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837	157 273 274 276 275 274 274 273 269
6 7 8 9 0 1 2 3 4 5 6 7 8	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027 19.060 19.108	33.104 33.141 33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9	5th 1 2 3 4 5 6 7 8 9 10	1'48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149	29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169	Technomical laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.116 22.021	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844	157 273 274 276 275 274 274 273 269 266
6 7 8 9 0 1 1 2 3 4 5 6 7 8 9	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343 1'48.578	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027 19.060 19.108 19.114	33.104 33.141 33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261 33.218	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059 22.289	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915 33.957	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9 276.9	5th 1 2 3 4 5 6 7 8 9 10 11	1'48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149 1'48.072	minique A Ru 29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115 19.008	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169 33.108	Technom- otal laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.116 22.021 22.031	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844 33.925	157 273 274 276 275 274 274 273 269 266 274
6 7 8 9 0 1 2 3 4 5 6 7 8	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343 1'48.578 1'48.278	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027 19.060 19.108 19.114 18.984	33.104 33.141[33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261 33.218 33.323	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059 22.289 22.062	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915 33.957 33.909	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9 276.9 275.7	5th 1 2 3 4 5 6 7 8 9 10 11 12	1'48.619 77 Doi 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149 1'48.072 1'48.074	29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115 19.008 19.032	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169 33.108 33.092	Technomical laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.116 22.021 22.031 22.019	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844 33.925 33.931	157 273 274 276 275 274 274 273 269 266 274 273
6 7 8 9 0 1 2 3 4 5 6 6 7 8 9	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343 1'48.578 1'48.278	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027 19.060 19.108 19.114 18.984	33.104 33.141[33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261 33.218 33.323	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059 22.289	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915 33.957 33.909	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9 276.9	5th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149 1'48.072 1'48.074 1'58.825	minique A Ru 29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115 19.008 19.032 20.865	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169 33.108 33.092 35.464	Technomical laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.016 22.031 22.031 22.019 23.210	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844 33.925 33.931 39.286	157 273 274 276 275 274 274 273 269 266 274 273 274
6 7 8 9 0 1 2 3 4 5 6 6 7 8 9	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343 1'48.578 1'48.278	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.027 19.060 19.108 19.114 18.984 Data Stock Tolk Tolk Tolk Tolk Tolk Tolk Tolk Tol	33.104 33.141 33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261 33.218 33.323	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059 22.289 22.062	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915 33.957 33.909	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9 276.9 275.7	5th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149 1'48.072 1'48.074 1'58.825 P12'40.199	minique A Ru 29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115 19.008 19.032 20.865	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169 33.108 33.092 35.464 34.776	Technomical laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.116 22.021 22.031 22.019 23.210 24.816	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844 33.925 33.931 39.286 35.605	157 273 274 276 275 274 274 273 269 266 274 273 274
6 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 8 8 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343 1'48.578 1'48.278	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.060 19.108 19.114 18.984 Characteristics Ru	33.104 33.141[33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261 33.218 33.323	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059 22.289 22.062 AGR Tear	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915 33.957 33.909	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9 276.9 275.7 GER	5th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149 1'48.072 1'48.074 1'58.825 P12'40.199 1'48.551	minique A Ru 29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115 19.008 19.032 20.865 11'05.002 19.147	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169 33.108 33.092 35.464 34.776 33.320	Technomical laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.016 22.021 22.031 22.019 23.210 24.816 22.096	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844 33.925 33.931 39.286 35.605 33.988	157 273 274 276 275 274 274 273 269 266 274 273 274 158
6 7 8 9 0 1 2 3 4 5 6 7 8 9 0	1'47.928 1'48.626 1'48.065 1'47.897 1'55.869 10'34.459 1'50.928 1'48.374 1'56.092 1'48.443 1'58.462 1'48.343 1'48.578 1'48.278	19.066 19.106 19.216 18.930 19.018 P 19.038 8'58.628 19.274 19.257 19.137 19.060 19.108 19.114 18.984 Donas FOLG Ru 1'24.178	33.104 33.141 33.289 33.192 33.177 33.160 35.032 34.130 33.166 33.552 33.380 33.243 33.261 33.218 33.323	22.044 22.003 22.190 22.147 22.013 22.830 25.611 23.460 22.133 28.038 22.011 25.930 22.059 22.289 22.062	33.622 33.678 33.931 33.796 33.689 40.841 35.188 34.064 33.818 35.365 34.025 40.229 33.915 33.957 33.909	277.3 277.0 274.7 276.1 274.8 274.0 154.2 276.7 269.6 271.9 278.5 276.4 274.9 276.9 275.7	5th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'48.619 2'04.361 1'50.633 1'49.016 1'48.821 1'48.610 1'48.214 1'48.294 1'48.252 1'48.288 1'48.149 1'48.072 1'48.074 1'58.825 P12'40.199	minique A Ru 29.622 19.880 19.231 19.191 19.296 19.078 19.035 19.112 19.221 19.115 19.008 19.032 20.865	36.189 34.023 33.593 33.433 33.253 33.204 33.146 33.082 33.114 33.169 33.108 33.092 35.464 34.776	Technomical laps=19 23.283 22.437 22.235 22.191 22.234 22.075 22.203 22.116 22.116 22.021 22.031 22.019 23.210 24.816	ag carXpe 9 Full 35.267 34.293 33.957 34.006 33.827 33.857 33.910 33.942 33.837 33.844 33.925 33.931 39.286 35.605	157 273 274 276 275 274 274 273 269 266 274 273 274

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Marc VDS Racing Tea SPA



18.952

1'47.095



21.867

Fastest Lap: Esteve RABAT

	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>		Speed
18	1'48.294	18.999	33.140	22.184	33.971	273.9			am LOWES		Speed Up		GBR
19	1'48.471	19.098	33.108	22.284	33.981	274.2	9th	22 Sa			otal laps=20		laps=15
	TI-	homas LU	ТНІ	Interwette	n Paddoc	k SWI	1	3'01.976	1'27.704	36.125	23.226	34.921	189.1
6th	12 II			otal laps=1		III laps=6	2	1'50.741	20.269	33.781	22.528	34.163	274.1
1	2'31.122	56.446	35.648	23.301	35.727	180.2	3	1'49.563	19.736	33.458	22.445	33.924	273.2
2	1'50.118	19.956	33.575	22.385	34.202	275.3	4	1'48.297	19.370	33.247	22.002	33.678	274.3
3	1'48.427	19.359	33.114	22.055	33.899	279.2	5	1'52.149	20.810	35.034	22.292	34.013	274.1
4	1'48.193	19.159	33.135	22.074	33.825	278.4	6 7	1'48.593 1'48.324	19.430 19.245	33.253 33.063	22.136 22.197	33.774 33.819	273.4 273.4
5	1'56.822		33.162	22.106	42.476	279.7	8	1'48.793	19.338	33.186	22.224	34.045	273.3
6	7'52.330	6'20.521	34.438	22.747	34.624	133.1	9	1'48.539	19.394	33.266	22.086	33.793	271.9
7	1'48.987	19.342	33.392	22.255	33.998	274.7	10	2'00.502	19.233	38.320	28.179	34.770	271.6
8 9	1'48.994 1'53.497	19.233 P 19.213	33.507 33.427	22.268 22.490	33.986 38.367	276.4 276.4	11	1'49.413	19.377	33.372	22.566	34.098	274.3
10	7'48.543	6'17.699	34.206	22.574	34.064	142.1	12	1'48.698	19.230	33.494	22.107	33.867	273.9
11	1'48.955	19.316	33.187	22.525	33.927	273.9	13	2'05.943		36.972	23.486	45.085	237.7
12	1'52.800	P 19.129	33.619	22.478	37.574	276.2	14 15	7'31.083 1'48.872	5'32.716 19.667	38.101 33.332	25.108 22.008	55.158 33.865	137.1 272.0
13	3'43.355	2'11.128	35.215	22.738	34.274	118.7	16	1'48.308	19.171	33.112	22.103	33.922	274.0
14	2'51.740	P 19.147	1'19.162	30.521	42.910	276.6	17	2'02.763		35.859	22.773	44.762	274.7
741-	oa Jo	ordi TORRI	ES	Mapfre As	spar Team	n M SPA	18	3'52.403	2'22.450	33.419	22.327	34.207	134.7
7th	81 ^{Jo}			otal laps=1		laps=14	19	1'50.424	19.328	34.607	22.366	34.123	268.1
1	2'06.001	30.098	36.765	24.138	35.000	179.7	20	1'48.888	19.400	33.201	22.095	34.192	273.0
2	1'50.492	19.605	33.910	22.628	34.349	275.2	4046	Jan Ta	kaaki NAK	AGAMI	IDEMITSU	J Honda ⁻	Tea JPN
3	1'48.840	19.174	33.318	22.334	34.014	275.7	10th	1 30 1 a			otal laps=17	7 Full	laps=10
4	1'49.048	19.136	33.471	22.273	34.168	275.9	1	2'18.249	44.422	36.012	23.194	34.621	95.3
5	1'48.685	19.084	33.328	22.301	33.972	275.7	2	1'48.864	19.397	33.404	22.365	33.698	275.7
6	1'48.358	19.040	33.258	22.179	33.881	274.3	3	1'48.622	19.152	33.159	22.345	33.966	275.2
7 8	1'48.219 1'49.958	19.016 19.238	33.183 34.427	22.160 22.311	33.860 33.982	274.2 268.9	4	1'49.388	19.271	33.751	22.339	34.027	271.7
9	1'48.322	19.236	33.258	22.150	33.830	278.2	5	1'51.992	19.782	35.846	22.488	33.876	281.9
10	1'56.666		33.920	22.680	40.738	274.8	6	1'48.792	19.253	33.231	22.532	33.776	273.6
11	9'50.650	8'18.767	34.724	22.803	34.356	140.0	7 8	1'48.317 1'58.739	19.186 P 19.670	33.222 35.365	22.080 23.150	33.829 40.554	275.9 276.4
12	1'49.231	19.220	33.421	22.306	34.284	272.7	9	5'48.910	4'17.214	34.651	22.807	34.238	102.0
13	1'48.848	19.122	33.535	22.199	33.992	272.3	10	1'49.006	19.338	33.483	22.292	33.893	269.3
14	1'48.502	19.128	33.264	22.183	33.927	272.4	11	1'48.879	19.298	33.217	22.284	34.080	271.4
15 16	1'54.060 5'05.537	P 19.235 3'34.150	33.514 34.645	22.485 22.628	38.826	268.7 159.3	12	1'55.705		33.338	22.451	40.757	272.3
17	1'49.227	19.127	33.222	22.200	34.678	273.5	13	7'00.771	5'24.539	33.869	23.099	39.264	112.3
18	1'48.374	19.094	33.192	22.144	33.944	272.3	14 15	1'49.120 2'00.796	19.319 P 19.276	33.417 33.332	22.240 22.073	34.144 46.115	269.7 273.8
19	1'48.273	19.060	33.187	22.079	33.947	272.1	16	6'05.205	4'23.872	35.865	26.046	39.422	115.1
	Ni	icolas TER	201	Mapfre As	spar Team	n M SPA	17	1'48.528	19.259	33.275	22.074	33.920	271.9
8th	18 N			otal laps=1		laps=13					Tech 3		
1	2100.002	33.544	36.383	23.636	35.319	192.0	11th	1 88 KI	card CARD				SPA
1 2	2'08.882 1'50.281	19.632	33.675	22.746	34.228	280.0					otal laps=20		laps=15
3	1'49.523	19.205	33.889	22.432	33.997	280.5	1	1'58.420	23.928	36.233	23.275	34.984	178.8
4	1'48.283	19.048	33.237	22.115	33.883	280.8	2 3	1'51.119 1'49.630	19.750 19.419	34.500 33.860	22.457 22.258	34.412 34.093	270.4 272.3
5	1'48.476	18.939	33.235	22.302	34.000	280.3	4	1'49.113	19.419	33.569	22.229	34.093	273.6
6	1'48.388	19.022	33.287	22.088	33.991	278.7	5	1'49.117	19.254	33.525	22.205	34.133	274.0
7	1'48.280	18.953	33.262	22.063	34.002	278.4	6	1'48.997	19.225	33.558	22.066	34.148	273.6
9	2'00.973 11'09.599	P 19.038 9'36.208	36.908 35.584	23.634	41.393 34.973	277.7 150.9	7	1'52.139	19.289	34.945	23.896	34.009	273.1
10	1'49.246	19.203	33.529	22.303	34.211	274.5	8	1'48.897	19.239	33.386	22.268	34.004	275.1
11	1'48.795	19.084	33.388	22.148	34.175	273.8	9	1'58.672		36.322	23.063	39.964	276.0
12	1'48.760	19.041	33.411	22.194	34.114	273.8	10 11	7'49.219	6'16.929 19.573	35.509 37.714	22.548 22.773	34.233 36.856	145.3
13	1'59.680	P 19.294	35.297	22.657	42.432	274.9	12	1'56.916 1'48.609	19.573	33.331	22.773	34.001	273.2 275.5
14	5'30.229	3'47.456	40.492	27.700	34.581	163.3	13	1'48.338	19.133	33.257	22.026	33.934	275.1
15	1'48.657	19.035	33.345	22.191	34.086	276.4	14	1'49.355	19.307	33.594	22.131	34.323	273.1
16 17	1'48.602	19.000 20.744	33.359 42.718	22.092	34.151	275.5 275.1	15	1'49.215	19.354	33.565	22.163	34.133	271.4
17 18	2'02.940 1'48.361	19.020	33.289	25.083 22.050	34.395 34.002	275.1 276.4	16	1'56.067		34.252	22.572	38.437	271.0
	1 70.301	10.020	55.205		J 1.002	210.7	17	4'59.006	3'26.491	35.116	22.861	34.538	159.7
							18	1'49.613	19.392	33.680	22.263	34.278	271.2
Faste	st Lap:	Esteve RABA	т		Marc VDS	S Racing	18 Tea SP	1'49.613	19.392 7.095 18.	33.680 .952 3	22.263 2.844 21.	34.2 .867	278 3





Lap	Lap Time	. T1	T2	Т3	<i>T4</i>	Speed	Lap L	ap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
19	1'49.356		33.547	22.101	34.495	272.4	19	1'48.383	19.267	33.225	22.035	33.856	276.5
20	1'49.517	19.374	33.681	22.140	34.322	272.2		1	ion CIMO	NI.	Italtrans R	acing Te	am CDA
		Sandro COR	TEGE	Dynavolt	Intact GP	GER	15th	60 Jul	ian SIMO			•	
12th	า 11 '										otal laps=21		laps=18
				otal laps=1		laps=14	1	2'23.337	48.618	36.148	23.610	34.961	185.5
1	3'38.855		36.787	23.734	36.364	185.6	2	1'51.829	19.364	33.519	23.394	35.552	277.7
2	1'50.773		34.013	22.553	34.413	272.5	3	1'49.206	19.163	33.421	22.503	34.119	277.2
3	1'49.478		33.650	22.397	34.181	277.4 278.2	4	1'50.058	19.496	33.846	22.561	34.155	279.2
4 5	1'49.468		33.559	22.363	34.179		5	1'48.952	19.200	33.374	22.318	34.060 34.623	276.7
5 6	1'48.843		33.412 33.365	22.184 22.115	33.961 33.957	276.2 276.4	6 7	1'57.065 1'52.990	19.829 19.176	39.210 33.837	23.403 22.337	34.623L	280.3 274.1
7	1'48.627 1'48.834		33.465	22.113	33.985	276.4 275.7	8	1'48.889	19.176	33.492	22.337	33.940	275.3
8	1'48.629		33.372	22.193	34.002	276.8	9	1'48.840	19.233	33.424	22.230	34.042	274.5
9	1'48.653		33.257	22.150	34.042	276.2	10	1'56.846 F		33.481	22.184	42.075	274.0
10	2'07.268		37.349	24.093	44.624	274.4	11	9'14.024	7'36.323	35.172	27.364	35.165	163.7
11	13'52.837		34.505	22.618	34.316	176.5	12	1'48.612	19.317	33.443	22.151	33.701	270.6
12	1'48.731		33.439	22.071	33.923	274.0	13	1'48.391	19.217	33.392	22.082	33.700	271.9
13	1'48.745		33.404	22.234	33.929	274.5	14	1'49.361	19.102	33.534	22.408	34.317	271.6
14	1'48.345	_	33.217	22.239	33.755	276.6	15	1'53.505	19.347	37.284	22.581	34.293	271.6
15	1'48.528		33.254	22.189	33.985	274.8	16	1'48.852	19.168	33.457	22.237	33.990	270.2
16	2'02.853		39.949	25.514	36.692	275.8	17	1'52.326	19.279	36.533	22.429	34.085	267.1
17	1'48.412		33.158	22.180	33.947	276.4	18	1'48.491	19.074	33.400	22.140	33.877	273.9
				011115			19	1'48.469	19.119	33.360	22.132	33.858	273.1
13th	95 [/]	Anthony WE		QMMF R	acing Tea		20	1'48.439	19.141	33.375	22.015	33.908	272.7
	. 30	Ru	ıns=4 To	otal laps=1	7 Fu	II laps=9	21	1'49.035	19.233	33.353	22.133	34.316	273.8
1	2'09.468	3 29.300	36.094	26.106	37.968	180.9			7AD	<u></u>	AirAsia Ca	atorham	FRA
2	1'49.901	19.841	33.503	22.624	33.933	279.7	16th	5 Joi	nann ZAR				
3	1'48.833	19.355	33.352	22.267	33.859	278.9			Ru	ns=3 To	otal laps=20) Full	laps=15
4	1'53.170	P 19.291	33.275	22.414	38.190	275.2	1	2'45.120	1'09.175	36.611	23.692	35.642	175.9
5	5'17.625	3'36.789	34.365	22.693	43.778	195.4	2	1'51.650	20.171	34.188	22.817	34.474	267.7
6	1'48.502		33.291	22.159	33.835	272.7	3	1'49.323	19.525	33.513	22.426	33.859	271.4
7	1'48.435	19.018	33.224	22.295	33.898	276.1	4	1'48.407	19.082	33.231	22.265	33.829	272.0
8	1'48.367		33.265	22.082	33.810	272.4	5	1'48.548	19.152	33.249	22.215	33.932	272.1
9	1'56.394		34.164	22.657	40.363	272.5	6	1'48.503	19.298	33.245	22.129	33.831	271.1
10	9'05.042		35.103	24.983	38.101	191.7	7	1'57.391 F		33.962	22.627	41.079	270.9
11	1'48.847		33.402	22.220	33.889	269.5	8	7'43.883	6'13.026	34.154	22.564	34.139	176.9
12	1'53.265		33.355	22.182	38.459	271.4	9	1'48.723	19.353	33.299	22.248	33.823	270.2
13	5'17.668		34.762	24.684	41.773	190.5	10	1'48.736	19.291	33.192	22.196	34.057	271.9
14	1'50.923		35.072	22.345	34.111	272.1	11	1'49.007	19.286	33.469	22.261	33.991	270.5
15	1'49.060		33.405	22.178	34.099	274.4	12	1'48.643	19.236	33.354	22.130	33.923	269.5
16	1'49.047		33.395	22.349	34.116	275.5	13	1'59.745 F		35.401	24.162	40.722	269.0
17	158.584	1 P 19.377	33.324	23.064	40.619	270.2	14 15	4'57.468	3'26.230	34.342 33.315	22.702	34.194 33.946	174.0 270.3
4 441	201	uis SALON	1	Paginas /	Amarillas I	HP SPA	15 16	1'48.845	19.331 19.154	33.246	22.253 22.181	33.955	271.4
14th	າ 39 ^ເ			otal laps=1	9 Full	laps=14	17	1'48.536 1'48.511	19.134	33.220	22.129	33.896	269.3
	0104 400						18	1'48.689	19.143	33.264	22.260	34.022	269.3
1	3'21.469		37.198 34.277	23.654 23.044	35.593 34.494	181.1 275 .9	19	1'48.522	19.174	33.207	22.188	33.953	269.0
2	1'51.674			22.068		275.9 275.6	20	1'48.650	19.282	33.334	21.982	34.052	269.8
3 4	1'49.257 1'49.027		33.514 33.462	22.066	34.236 34.134	276.9							
5	1'49.703		33.672	22.132	34.249	274.2	17th	40 Ma	verick VIÑ	NALES	Paginas A	marillas I	HP SPA
6	1'49.041		33.754	22.221	33.830	275.7	17 (11	40	Ru	ns=3 To	otal laps=19	9 Full	laps=14
7	1'48.522		33.198	22.155	33.965	278.1	1	2'48.573	1'14.422	34.890	22.919	36.342	167.5
8	1'48.777		33.397	22.153	33.993	277.7	2	1'50.499	19.662	33.729	22.382	34.726	275.8
9	1'59.390		33.673	22.478	43.926	276.5	3	1'49.071	19.270	33.463	22.142	34.196	276.7
10	8'41.338		33.878	22.198	34.217	163.2	4	1'48.436	19.205	33.212	22.135	33.884	278.4
11	1'48.489		33.379	21.973	33.872	274.5	5	1'48.493	19.148	33.249	22.034	34.062	278.2
12	1'48.685		33.413	22.215	33.845	274.1	6	1'48.660	19.166	33.276	22.259	33.959	276.7
13	1'48.541		33.544	21.997	33.809	274.0	7	1'58.041 F		34.329	22.564	41.789	277.0
14	1'58.064		34.102	22.862	41.506	275.5	8	7'04.624	5'33.938	33.886	22.411	34.389	148.8
15	4'33.758	3 3'02.339	34.895	22.405	34.119	118.2	9	1'49.075	19.155	33.451	22.143	34.326	274.0
16	1'48.967	7 19.195	33.591	22.213	33.968	274.9	10	1'48.986	19.292	33.338	22.289	34.067	275.5
17	1'48.461		33.397	22.001	33.970	274.7	_11	1'57.611 F	20.929	34.923	22.646	39.113	275.3
18	1'48.404	1 19.252	33.283	21.970	33.899	275.3	12	6'19.406	4'47.562	34.103	23.617	34.124	185.0
Faste	est Lap:	Esteve RABA	T		Marc VDS	S Racing	Tea SP	A 1'47 .	095 18	3.952 3	2.844 21	.867 3	3.432







1100	, i i acu	ce Nr. 1											oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
13	1'48.677	19.286	33.381	22.100	33.910	274.4	11	2'03.687	P 20.712	38.398	22.574	42.003	268.9
14	1'48.537	19.109	33.283	22.174	33.971	276.8	12	5'36.101	4'02.213	34.727	23.423	35.738	188.5
15	1'48.572	19.185	33.323	22.053	34.011	274.3	13	1'51.533	19.634	34.105	23.699	34.095	269.6
16	2'03.897	19.146	37.449	27.519	39.783	275.7	14	1'48.779	19.258	33.324	22.260	33.937	273.2
17	1'49.263	19.307	33.425	22.237	34.294	274.8	15	1'53.702	19.353	33.366	24.748	36.235	273.1
18	1'48.437	19.083	33.297	22.071	33.986	274.5	16	1'49.161	19.254	33.535	22.252	34.120	273.4
19	1'49.434	19.146	33.210	22.105	34.973	276.3	17	1'55.019	19.125	33.787	23.666	38.441	273.2
-10	1 43.434	10.140	00.210	22.100	04.070	210.0	18	1'49.255	19.265	33.472	22.294	34.224	271.4
4 041	4 E A	lex DE ANG	ELIS	Tasca Ra	cing Moto	2 RSM	19	1'49.388	19.379	33.479	22.283	34.247	268.5
18th	า 15 ^A			otal laps=1	6 Full	laps=11	20	1'48.964	19.155	33.403	22.258	34.148	273.0
	0100 700							1 40.904	19.100	33.403	22.230	34.140	213.0
1	2'23.708	46.556	37.997	24.105	35.050	140.3	04 -	Si م	mone COR	SI	NGM For	ward Raci	ng ITA
2	1'50.823	19.565	33.882	22.617	34.759	276.8	21s 1	t 3			otal laps=1	8 Full	laps=12
3	1'49.669	19.402	33.508	22.632	34.127	277.9					•		
4	1'49.463	19.376	33.619	22.424	34.044	280.0	1	2'23.238	47.422	36.618	23.781	35.417	189.7
5	1'54.207	19.425	36.366	23.475	34.941	275.0	2	1'50.829	19.746	33.888	22.759	34.436	273.2
6	2'01.364		35.189	23.297	43.601	272.3	3	1'49.497	19.390	33.444	22.464	34.199	277.3
7	14'43.112	13'03.696	40.100	23.391	35.925	153.6	4	1'49.214	19.326	33.471	22.370	34.047	272.6
8	1'48.873	19.272	33.421	22.222	33.958	280.3	5	1'59.713		35.110	23.124	42.073	275.6
9	1'48.748	19.209	33.384	22.205	33.950	272.1	6	6'05.425	P 4'27.836	34.716	22.867	40.006	168.0
10	1'55.603	21.027	37.494	22.541	34.541	270.2	7	5'58.841	4'26.785	34.668	22.728	34.660	178.7
11	1'49.383	19.423	33.410	22.333	34.217	269.8	8	1'50.244	19.355	33.876	22.556	34.457	271.8
12	2'04.625	P 22.044	35.009	24.220	43.352	260.7	9	1'49.979	19.392	33.880	22.361	34.346	271.3
13	4'15.625	2'40.543	34.698	23.910	36.474	164.5	10	1'56.110	P 19.595	34.590	22.829	39.096	270.5
14	1'55.903	23.681	35.699	22.253	34.270	278.4	11	5'23.483	3'51.042	35.144	22.766	34.531	184.5
15	1'48.553	19.162	33.293	22.134	33.964	274.1	12	1'49.337	19.273	33.522	22.348	34.194	273.2
16	1'48.733	19.144	33.336	22.079	34.174	272.5	13	1'51.768	19.436	33.880	22.495	35.957	271.0
							14	1'49.244	19.384	33.550	22.261	34.049	272.2
19th	า 21 ^F	ranco MOR	BIDEL	Italtrans F	Racing Tea	am ITA	15	1'48.888	19.111	33.357	22.271	34.149	276.4
1911	1 2 1	Ru	ns=2 To	otal laps=2	1 Full	laps=18	16	1'51.104	19.104	33.458	23.654	34.888	275.7
1	2'14.849	39.767	36.514	23.408	35.160	187.0	17	1'49.169	19.156	33.488	22.380	34.145	275.4
2	1'50.785	19.844	34.170	22.431	34.340	273.6	18	1'48.825	19.096	33.313	22.303	34.113	274.1
3	1'49.818	19.493	33.546	22.646	34.133	277.9							
4	1'49.515								orenzo BAL	DVGG	Gresini M	oto2	ITA
-			33 800	22 216	34 004	278 ∩	22n/	4 7 L	JIENZO DAL	DAJJ			
5		19.305	33.800	22.316	34.094	278.0	22n c	d 7 🗠					
5 6	1'49.052	19.199	33.656	22.213	33.984	276.4		J	Rui	ns=2 T	otal laps=2	1 Full	laps=18
6	1'49.052 1'49.375	19.199 19.407	33.656 33.584	22.213 22.222	33.984 34.162	276.4 274.5	1	2'08.328	Rui 31.094	ns=2 To 36.938	otal laps=2 23.724	1 Full 36.572	laps=18
6 7	1'49.052 1'49.375 1'50.431	19.199 19.407 19.330	33.656 33.584 34.656	22.213 22.222 22.318	33.984 34.162 34.127	276.4 274.5 269.1	1 2	2'08.328 1'51.733	31.094 20.062	36.938 34.321	23.724 22.734	1 Full 36.572 34.616	laps=18 175.4 270.5
6 7 8	1'49.052 1'49.375 1'50.431 1'49.357	19.199 19.407 19.330 19.259	33.656 33.584 34.656 33.466	22.213 22.222 22.318 22.484	33.984 34.162 34.127 34.148	276.4 274.5 269.1 274.5	1 2 3	2'08.328 1'51.733 1'50.074	31.094 20.062 19.541	36.938 34.321 33.760	23.724 22.734 22.529	1 Full 36.572 34.616 34.244	175.4 270.5 274.8
6 7 8 9	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573	19.199 19.407 19.330 19.259 19.367	33.656 33.584 34.656 33.466 33.500	22.213 22.222 22.318 22.484 22.373	33.984 34.162 34.127 34.148 34.333	276.4 274.5 269.1 274.5 266.1	1 2 3 4	2'08.328 1'51.733 1'50.074 1'53.317	31.094 20.062 19.541 19.377	36.938 34.321 33.760 33.965	23.724 22.734 22.529 25.497	1 Full 36.572 34.616 34.244 34.478	175.4 270.5 274.8 273.6
6 7 8 9 10	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731	19.199 19.407 19.330 19.259 19.367 P 19.608	33.656 33.584 34.656 33.466 33.500 33.574	22.213 22.222 22.318 22.484 22.373 22.434	33.984 34.162 34.127 34.148 34.333 48.115	276.4 274.5 269.1 274.5 266.1 267.7	1 2 3 4 5	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404	31.094 20.062 19.541 19.377 19.303	36.938 34.321 33.760 33.965 33.499	23.724 22.734 22.529 25.497 22.431	36.572 34.616 34.244 34.478 34.171	175.4 270.5 274.8 273.6 275.2
6 7 8 9 10 11	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386	33.656 33.584 34.656 33.466 33.500 33.574 34.185	22.213 22.222 22.318 22.484 22.373 22.434 22.738	33.984 34.162 34.127 34.148 34.333 48.115 34.368	276.4 274.5 269.1 274.5 266.1 267.7 146.6	1 2 3 4 5 6	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760	31.094 20.062 19.541 19.377 19.303 19.247	36.938 34.321 33.760 33.965 33.499 33.503	23.724 22.734 22.529 25.497 22.431 23.029	36.572 34.616 34.244 34.478 34.171 34.981	175.4 270.5 274.8 273.6 275.2 274.7
6 7 8 9 10 11 12	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7	1 2 3 4 5 6 7	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297	36.938 34.321 33.760 33.965 33.499 33.503 33.665	23.724 22.734 22.529 25.497 22.431 23.029 22.438	36.572 34.616 34.244 34.478 34.171 34.981 34.197	175.4 270.5 274.8 273.6 275.2 274.7 273.6
6 7 8 9 10 11 12 13	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4	1 2 3 4 5 6 7 8	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2
6 7 8 9 10 11 12 13 14	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485[33.444	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5	1 2 3 4 5 6 7 8	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2
6 7 8 9 10 11 12 13 14 15	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.444 39.732	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9	1 2 3 4 5 6 7 8 9	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1
6 7 8 9 10 11 12 13 14 15 16	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.444 39.732 33.426	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7	1 2 3 4 5 6 7 8 9 10	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3
6 7 8 9 10 11 12 13 14 15 16 17	1'49.052 1'49.375 1'50.431 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7	1 2 3 4 5 6 7 8 9 10 11	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5
6 7 8 9 10 11 12 13 14 15 16 17	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.054 22.217 28.687 22.090 22.181 22.056	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5	1 2 3 4 5 6 7 8 9 10 11 12 13	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561 34.124	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3
6 7 8 9 10 11 12 13 14 15 16 17 18	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276	33.656 33.584 34.656 33.466 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.054 22.217 28.687 22.090 22.181 22.056 22.056	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.134	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561 34.124 34.117	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170	33.656 33.584 34.656 33.466 33.570 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 22.056 27.779	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.134 1'58.014	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3
6 7 8 9 10 11 12 13 14 15 16 17 18	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276	33.656 33.584 34.656 33.466 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.054 22.217 28.687 22.090 22.181 22.056 22.056	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.134 1'58.014 1'48.855	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389	33.656 33.584 34.656 33.466 33.570 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 22.056 27.779 22.469	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.046 34.072 34.006 34.891 34.212	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.134 1'58.014 1'48.855 1'48.980	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290	36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7
6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS	33.656 33.584 34.656 33.466 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863 33.799	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.254 22.217 28.687 22.090 22.181 22.056 22.056 27.779 22.469 AGR Tea	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.134 1'58.014 1'48.855 1'48.885 2'00.009	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS	33.656 33.584 34.656 33.466 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863 33.799	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 22.056 27.779 22.469	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.855 1'48.980 2'00.009 1'50.702	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS	33.656 33.584 34.656 33.466 33.574 34.185 33.646 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863 33.799	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.254 22.217 28.687 22.090 22.181 22.056 22.056 27.779 22.469 AGR Tea	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.890 2'00.009 1'50.702	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703 1'49.869	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.445 33.444 39.732 33.426 33.721 34.367 33.429 37.863 33.799	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.054 22.054 22.056 22.056 27.779 22.469 AGR Tea otal laps=2	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.072 34.006 34.891 34.212	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.855 1'48.980 2'00.009 1'50.702	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703 1'49.869	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863 33.799	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.054 22.054 22.056 22.056 27.779 22.469 AGR Tea otal laps=20 23.066	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.072 34.006 34.072 34.006 34.891 34.212	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.890 2'00.009 1'50.702 1'48.829 1'49.360	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 273.6 270.2
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20th	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'48.767 1'59.703 1'49.869	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.054 22.054 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15 196.8 276.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.890 2'00.009 1'50.702 1'48.829 1'49.360	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHF	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20th	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 1'59.703 1'49.869	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.254 22.254 22.217 28.687 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.072 34.006 34.072 34.006 34.212 m 0 Full 37.565 34.377[34.909	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.890 2'00.009 1'50.702 1'48.829 1'49.360	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHF	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6 275.3
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20th	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 1 49.869 2'11.736 1'50.873 1'50.873 1'50.873	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.485 33.444 39.732 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.072 34.006 34.072 34.006 34.212 m 0 Full 37.565 34.377[34.909 34.403	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.890 2'00.009 1'50.702 1'48.829 1'49.360	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHF	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6 275.3
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20th 1 2 3 4 5	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 1 49.869 2'11.736 1'50.873 1'50.873 1'50.873 1'49.972 1'49.972	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690 33.732	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460 22.413	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377 34.909 34.403 34.295	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4 272.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 rc	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.134 1'58.014 1'48.855 1'48.980 2'00.009 1'50.702 1'48.829 1'49.360	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHR	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3 otal laps=1	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.197 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232	laps=18 175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6 275.3
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20th 1 2 3 4 5 6	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 1 49.869 2'11.736 1'50.873 1'50.873 1'50.142 1'49.972 1'49.972 1'49.705	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265 P 19.232	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690 33.732 33.705	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460 22.413 23.123	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377[34.909 34.403 34.295 41.731	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 267.5 271.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4 272.9 272.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 rc 1	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.316 1'48.855 1'48.880 2'00.009 1'50.702 1'48.829 1'49.360	Run 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHR Run 1'08.422	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3 otal laps=16	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 268.2 267.3 274.8 273.7 273.6 263.6 270.6 275.3
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20 1 2 3 4 5 6 7	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 2'11.736 1'50.873 1'50.142 1'49.972 1'49.972 1'49.705 1'57.791 6'16.989 1'49.439	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265 P 19.232 4'42.235 19.348	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690 33.732 33.705 35.552	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460 22.413 23.123 24.040	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377[34.909 34.403 34.295 41.731 35.162 34.155	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4 272.9 272.6 114.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23rc 2 3	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.316 1'48.855 1'48.880 2'00.009 1'50.702 1'48.829 1'50.702	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHR Rui 1'08.422 20.489 19.688	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495 ROTTE array a	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3 otal laps=1	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232 8 Full 36.273 34.343 34.101	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 274.8 273.7 273.6 263.6 270.6 275.3 3 GER laps=13 155.6 266.4 270.2
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20 1 2 3 4 5 6 7 8	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 2'11.736 1'50.873 1'50.142 1'49.972 1'49.972 1'49.705 1'57.791 6'16.989 1'49.439 1'49.517	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265 P 19.232 4'42.235 19.348 19.171	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690 33.732 33.705 35.552 33.557	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460 22.413 23.123 24.040 22.379	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377[34.909 34.403 34.295 41.731 35.162 34.386	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4 272.9 272.6 114.8 274.2 272.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 rc	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.316 1'48.855 1'48.880 2'00.009 1'50.702 1'48.829 1'49.360 1'51.568 1'49.591 1'48.997	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHR Rui 1'08.422 20.489	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3 otal laps=1	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232 8 Full 36.273 34.343	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 274.8 273.7 273.6 263.6 270.6 275.3 3 GER laps=13 155.6 266.4 270.2 271.9
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20 1 2 3 4 5 6 7 8 9	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 2'11.736 1'50.873 1'50.142 1'49.972 1'49.972 1'49.705 1'57.791 6'16.989 1'49.439	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265 P 19.232 4'42.235 19.348	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690 33.732 33.705 35.552 33.557 33.602	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.056 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460 22.413 23.123 24.040 22.379 22.358	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377[34.909 34.403 34.295 41.731 35.162 34.155	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4 272.9 272.6 114.8 274.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23rc 2 3 4	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.316 1'48.855 1'48.880 2'00.009 1'50.702 1'48.829 1'50.702	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHR Rui 1'08.422 20.489 19.688 19.312	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495 ROTTE array a	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3 otal laps=1	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232 8 Full 36.273 34.343 34.101 34.050	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 274.8 273.7 273.6 263.6 270.6 275.3 GER laps=13
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20 21 20 5 6 7 8 9 10	1'49.052 1'49.375 1'50.431 1'49.357 1'49.573 2'03.731 8'46.677 1'49.563 1'48.981 1'48.987 2'14.331 1'52.552 1'49.398 1'51.652 1'49.869 2'11.736 1'50.873 1'50.142 1'49.972 1'49.972 1'49.705 1'57.791 6'16.989 1'49.439 1'49.517	19.199 19.407 19.330 19.259 19.367 P 19.608 7'15.386 19.404 19.365 19.223 20.353 20.172 19.450 21.157 19.276 19.170 19.389 xel PONS Ru 35.715 19.471 19.200 19.419 19.265 P 19.232 4'42.235 19.348 19.171	33.656 33.584 34.656 33.466 33.500 33.574 34.185 33.646 33.485 33.426 33.721 34.367 33.429 37.863 33.799 ns=3 To 35.390 34.393 33.620 33.690 33.732 33.705 35.552 33.557 33.602 33.561	22.213 22.222 22.318 22.484 22.373 22.434 22.738 22.237 22.054 22.217 28.687 22.090 22.181 22.056 27.779 22.469 AGR Tea otal laps=2 23.066 22.632 22.413 22.460 22.413 22.400 22.379 22.358 22.273	33.984 34.162 34.127 34.148 34.333 48.115 34.368 34.276 34.077 34.103 45.559 36.864 34.046 34.072 34.006 34.891 34.212 m 0 Full 37.565 34.377[34.909 34.403 34.295 41.731 35.162 34.386	276.4 274.5 269.1 274.5 266.1 267.7 146.6 267.7 270.4 269.5 269.9 233.7 268.7 271.6 264.7 SPA laps=15 196.8 276.4 274.3 270.4 272.9 272.6 114.8 274.2 272.4 271.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 rc 2 3 4 5 5	2'08.328 1'51.733 1'50.074 1'53.317 1'49.404 1'50.760 1'49.597 1'51.239 1'49.006 1'49.274 1'57.629 8'18.091 1'49.316 1'49.316 1'49.314 1'58.014 1'48.855 1'48.898 2'00.009 1'50.702 1'48.829 1'50.702 1'49.360 2'46.346 1'51.568 1'49.591 1'49.97 1'49.110	Rui 31.094 20.062 19.541 19.377 19.303 19.247 19.297 19.426 19.150 19.256 P 19.620 6'41.857 19.361 19.270 19.890 19.172 19.232 19.585 19.506 19.230 19.137 arcel SCHF Rui 1'08.422 20.489 19.688 19.312 19.388	36.938 34.321 33.760 33.965 33.499 33.503 33.665 34.700 33.477 33.516 34.039 35.522 33.443 33.412 39.319 33.327 33.394 37.904 33.396 33.265 33.495 ROTTE array a	23.724 22.734 22.529 25.497 22.431 23.029 22.438 22.954 22.387 22.278 22.816 26.151 22.388 22.335 23.991 22.349 22.290 23.762 22.416 22.171 22.496 Tech 3 otal laps=1: 23.829 22.791 22.303 22.229 22.220	1 Full 36.572 34.616 34.244 34.478 34.171 34.981 34.159 33.992 34.224 41.154 34.561 34.124 34.117 34.814 34.007 34.064 38.758 35.384 34.163 34.232 8 Full 36.273 34.343 34.101 34.050 34.159	175.4 270.5 274.8 273.6 275.2 274.7 273.6 270.2 274.2 273.1 271.3 165.5 269.3 274.8 273.7 273.6 263.6 270.6 275.3 3 GER laps=13 155.6 266.4 270.2 271.9





													0102
Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
6	1'54.743		33.304	22.397	39.776	273.9	4	1'49.452	19.289	33.627	22.288	34.248	277.9
7	8'38.244	7'07.072	34.299	22.498	34.375	135.6	5	1'50.027	19.231	33.642	22.569	34.585	277.9
8	1'49.237	19.431	33.507	22.219	34.080	268.7	6	1'58.603		33.883	22.423	42.915	278.5
9	1'49.139	19.275	33.352	22.359	34.153	268.7	7	8'57.331	7'22.669	35.500	24.332	34.830	104.9
10	1'49.028	19.249	33.376	22.218	34.185	270.0	8	1'49.946	19.531	33.642	22.411	34.362	273.7
11	1'48.889	19.203	33.282	22.238	34.166	270.4	9	1'50.432	19.579	33.759	22.375	34.719	272.5
12	2'01.423	P 20.836	37.494	23.676	39.417	268.5	_10	1'56.037	P 19.487	34.421	22.811	39.318	272.0
13	7'21.592	5'50.599	34.021	22.506	34.466	148.4	11	7'21.320	5'44.762	34.467	22.680	39.411	188.2
14	1'48.989	19.339	33.378	22.217	34.055	273.3	12	2'05.865	19.630	33.541	22.518	50.176	268.9
15	1'49.069	19.386	33.332	22.215	34.136	272.5	13	1'49.823	19.545	33.486	22.410	34.382	265.2
16	2'12.143	19.159	51.607	24.665	36.712	270.8	14	1'51.221	19.579	34.975	22.472	34.195	271.1
17	1'49.265	19.413	33.396	22.202	34.254	271.8	15	1'57.319	19.506	33.592	23.191	41.030	274.0
18	1'49.077	19.326	33.438	22.201	34.112	271.9	16	2'08.972	19.838	41.716	26.579	40.839	269.4
				Federal C	il Crosini	Mo DEL	_17	1'49.692	19.552	33.670	22.182	34.288	271.9
24 th	ı 19 ^x	avier SIME							DOCC		SAG Tear	m	FRA
		Ru	ins=3 To	otal laps=18	3 Full	laps=13	27th	96 ^{Lo}	uis ROSS				
1	2'21.373	43.666	37.576	24.028	36.103	152.8			Ru	ns=3 To	otal laps=17	7 Full	laps=12
2	1'52.632	20.219	34.040	23.830	34.543	275.2	1	2'20.220	44.549	36.382	23.326	35.963	185.6
3	1'50.027	19.611	33.630	22.660	34.126	278.2	2	1'52.029	19.984	34.280	22.751	35.014	271.1
4	1'49.413	19.477	33.416	22.415	34.105	277.5	3	1'49.994	19.401	33.623	22.582	34.388	273.0
5	1'49.530	19.364	33.504	22.483	34.179	278.9	4	1'49.757	19.355	33.776	22.380	34.246	273.8
6	1'50.443	19.450	33.878	22.569	34.546	277.9	5	1'50.228	19.323	33.770	22.611	34.524	275.5
7	1'49.643	19.431	33.638	22.409	34.165	274.5	6	1'50.681	19.554	34.123	22.614	34.390	276.2
8	1'49.260	19.150	33.540	22.440	34.130	276.4	7	1'49.471	19.333	33.603	22.304	34.231	273.2
9	1'49.460	19.286	33.581	22.437	34.156	274.0	8	2'05.573		37.109	23.608	42.601	273.9
10	1'57.962		34.843	22.873	39.899	271.2	9	8'09.819	6'30.604	34.297	22.679	42.239	180.4
11	11'30.070	9'58.081	34.352	22.718	34.919	119.9	10	1'50.668	19.728	34.012	22.516	34.412	270.8
12	1'49.601	19.386	33.647	22.368	34.200	270.2	11	1'49.847	19.403	33.784	22.315	34.345	271.4
13	1'49.316	19.300	33.422	22.390	34.204	272.1	12	1'49.677	19.463	33.648	22.344	34.222	270.3
14			33.574	22.390	34.043	272.1	13			36.456	22.983	39.008	269.8
	1'49.175							1'58.123					
15	1'49.270	19.290	33.550	22.316	34.114	271.8	14	9'54.538	8'23.276	34.323	22.596	34.343	188.3 271.2
16	1'53.735	P 19.351	33.474	22.296	38.614	272.0	15	1'49.569	19.291	33.679	22.252	34.347	7/1.7
		014 5 070	22 040	00 745	04 544	407.0			40.004				
17	3'46.951	2'15.879	33.846	22.715	34.511	137.8	16	1'58.748	19.334	36.462	23.120	39.832	271.2
18	1'49.422	19.391	33.567	22.222	34.242	270.7			19.334 19.365				
18	1'49.422		33.567	22.222	34.242	270.7	16 _17	1'58.748 1'49.734		36.462 33.557	23.120	39.832 34.537	271.2 272.5
	1'49.422	19.391 andy KRUM	33.567 MMENA	22.222	34.242 Racing To	270.7	16	1'58.748 1'49.734	19.365	36.462 33.557	23.120 22.275	39.832 34.537 Raceline l	271.2 272.5
25th	1'49.422 4 R	19.391 andy KRUN Ru	33.567 MMENA Ins=3 To	22.222 Octo loda otal laps=20	34.242 Racing To	270.7 ea SWI laps=15	16 17 28th	1'58.748 1'49.734 1 55 Ha	19.365 I fizh SYAH Ru	36.462 33.557 IRIN ns=3 To	23.120 22.275 Petronas otal laps=17	39.832 34.537 Raceline I	271.2 272.5 Ma MAL laps=11
25th	1'49.422 4 R 2'16.012	19.391 andy KRUN Ru 42.658	33.567 MMENA ins=3 To 35.354	22.222 Octo Ioda otal laps=20 22.911	34.242 Racing To Full 35.089	270.7 ea SWI laps=15	16 17 28th	1'58.748 1'49.734 1 55 Ha	19.365 Ifizh SYAH Ru 27.695	36.462 33.557 IRIN ins=3 To 36.388	23.120 22.275 Petronas otal laps=17 23.845	39.832 34.537 Raceline I 7 Full 42.816	271.2 272.5 Ma MAL laps=11
25th	1'49.422 4 A R 2'16.012 1'49.370	19.391 andy KRUN Ru 42.658 19.526	33.567 MMENA Ins=3 To 35.354 33.580	22.222 Octo loda otal laps=20 22.911 22.235	34.242 Racing To Full 35.089 34.029	270.7 ea SWI laps=15 170.5 271.6	16 17 28th 1 2	1'58.748 1'49.734 55 Ha 2'10.744 1'52.157	19.365 Ifizh SYAH Ru 27.695 20.005	36.462 33.557 IRIN ns=3 To 36.388 34.511	23.120 22.275 Petronas otal laps=17 23.845 22.921	39.832 34.537 Raceline I 7 Full 42.816 34.720	271.2 272.5 Ma MAL laps=11 169.4 272.7
25th	1'49.422 4 R 2'16.012 1'49.370 1'49.890	19.391 andy KRUN Ru 42.658 19.526 19.542	33.567 MMENA ins=3 To 35.354 33.580 33.543	22.222 Octo loda otal laps=20 22.911 22.235 22.445	34.242 Racing To Full 35.089 34.029 34.360	270.7 ea SWI laps=15 170.5 271.6 274.3	28th 1 2 3	1'58.748 1'49.734 1 55 Ha 2'10.744 1'52.157 1'51.029	19.365 Ru 27.695 20.005 19.649	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7
25th	1'49.422 4 R 2'16.012 1'49.370 1'49.890 1'49.599	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505	33.567 MMENA ins=3 To 35.354 33.580 33.543 33.542	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308	34.242 Racing To Full 35.089 34.029 34.360 34.244	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5	16 17 28th 1 2 3 4	1'58.748 1'49.734 1 55 Ha 2'10.744 1'52.157 1'51.029 1'50.057	19.365 Ru 27.695 20.005 19.649 19.524	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512	39.832 34.537 Raceline 7 Full 42.816 34.720 34.503 [34.346	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3
25th 1 2 3 4 5	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396	33.567 MMENA sns=3 To 35.354 33.580 33.543 33.542 33.739	22.222 Octo Ioda otal laps=20 22.911 22.235 22.445 22.308 22.160	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0	16 17 28th 1 2 3 4 5	1'58.748 1'49.734 1 55 Ha 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675	19.365 Ru 27.695 20.005 19.649 19.524 21.871	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503[34.346 44.090	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7
25th 1 2 3 4 5 6	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396 19.206	33.567 MMENA sns=3 To 35.354 33.580 33.543 33.542 33.739 33.611	22.222 Octo Ioda otal laps=21 22.911 22.235 22.445 22.308 22.160 22.180	34.242 Racing Tell 35.089 34.029 34.360 34.244 34.160 34.916	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7	16 17 28th 1 2 3 4 5	1'58.748 1'49.734 1 55 Ha 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 1 9'40.348	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503[34.346 44.090 36.721	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3
18 25th 1 2 3 4 5 6 7	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396	33.567 MMENA sins=3 To 35.354 33.580 33.543 33.542 33.739 33.611 33.470	22.222 Octo Ioda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4	16 17 28th 1 2 3 4 5 6 7	1'58.748 1'49.734 1'55 Ha 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 1 9'40.348 1'50.384	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6
18 25th 1 2 3 4 5 6 7	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219	33.567 MMENA sins=3 To 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.570	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173 34.296	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2	16 17 28th 1 2 3 4 5 6 7 8	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.001	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380	39.832 34.537 Raceline l 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4
18 25th 1 2 3 4 5 6 7 8 9	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.762	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518	33.567 MMENA sins=3 To 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.570 33.651	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173 34.296 34.257	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9	16 17 28th 1 2 3 4 5 6 7 8 9	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.001 2'02.111 1	19.365 Ru 27.695 20.005 19.649 19.524 P 21.871 7'56.988 19.618 19.634 P 19.380	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6
18 25th 1 2 3 4 5 6 7 8 9 10	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.762 1'49.600	19.391 Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.219 19.518 19.375	33.567 MMENA sns=3 To 35.354 33.543 33.542 33.739 33.611 33.470 33.570 33.651 33.554	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173 34.296 34.257 34.267	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9	16 17 28th 1 2 3 4 5 6 7 8 9	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.001 2'02.111 7'19.165	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 P 19.380 5'43.968	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4
18 25th 1 2 3 4 5 6 7 8 9 10 11	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.600 1'49.755	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.219 19.518 19.375 19.269	33.567 SMENA (15.35.4) 33.542 33.542 33.570 33.651 33.554 33.625	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173 34.296 34.257 34.267 34.455	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1	16 17 28th 1 2 3 4 5 6 7 8 9	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.384 1'50.001 2'02.111 7'19.165 1'49.831	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 19.380 5'43.968 19.478	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2
18 25th 1 2 3 4 5 6 7 8 9 10 11 12	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882	19.391 andy KRUN Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.219 19.518 19.375 19.269 P 19.848	33.567 Shape and the state of t	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173 34.296 34.257 34.267 34.455 44.054	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657	19.365 Ru 27.695 20.005 19.649 19.524 P 21.871 7'56.988 19.618 19.634 P 19.380 5'43.968 19.478 19.426	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041	19.391 Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.219 19.518 19.375 19.269 P 19.848 7'26.088	33.567 Shape and the state of t	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.173 34.296 34.257 34.267 34.455 44.054 34.715	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 19.380 5'43.968 19.478 19.426 19.426	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503[34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.352 34.322 34.309	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'49.422 1'49.370 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701	19.391 Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342	33.567 Shape and the state of t	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.277 34.267 34.267 34.455 44.054 34.715 34.264	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606 2'10.099	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 19.380 5'43.968 19.478 19.426 19.426 21.323	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.399 39.406	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717	19.391 Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410	33.567 MMENA sins=3 To 35.354 33.580 33.542 33.739 33.611 33.470 33.554 33.625 36.179 35.433 33.728 33.619	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.277 34.267 34.267 34.455 44.054 34.715 34.264 34.315	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606 2'10.099 1'52.947	19.365 Ru 27.695 20.005 19.649 19.524 P 21.871 7'56.988 19.618 19.634 P 19.380 5'43.968 19.478 19.426 19.426 21.323 19.564	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.322 34.309 39.406 34.306	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422	33.567 Shappy and the state of	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.257 34.455 44.054 34.715 34.264 34.315 38.209	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606 2'10.099 1'52.947 1'49.550	19.365 Ru 27.695 20.005 19.649 19.524 P 21.871 7'56.988 19.618 19.634 P 19.380 5'43.968 19.478 19.426 21.323 19.564 19.287	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.309 39.406 34.306 34.325	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864	33.567 Shappen	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606 2'10.099 1'52.947 1'49.550 2'16.895	19.365 Ru 27.695 20.005 19.649 19.524 P 21.871 7'56.988 19.634 P 19.380 5'43.968 19.478 19.426 21.323 19.564 19.287 P 21.779	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.322 34.309 39.406 34.306	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.554 33.655 36.179 35.433 33.728 33.619 33.647 37.286 33.701	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.257 34.267 34.315 34.264 34.315 38.209 34.484 34.261	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606 2'10.099 1'52.947 1'49.550	19.365 Ru 27.695 20.005 19.649 19.524 P 21.871 7'56.988 19.634 P 19.380 5'43.968 19.478 19.426 21.323 19.564 19.287 P 21.779	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603	39.832 34.537 Raceline 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.352 34.322 34.309 39.406 34.306 34.325 49.324	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.328 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291	33.567 MMENA ans=3 To 35.354 33.543 33.542 33.739 33.611 33.470 33.554 33.655 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484 34.261 34.296	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 7'19.165 1'49.831 1'49.657 1'49.606 2'10.099 1'52.947 1'49.550	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 19.380 5'43.968 19.478 19.426 21.323 19.564 19.287 21.779	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.322 34.309 39.406 34.306 34.306 34.325 49.324	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.554 33.655 36.179 35.433 33.728 33.619 33.647 37.286 33.701	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.257 34.267 34.315 34.264 34.315 38.209 34.484 34.261	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 1'49.657 1'49.657 1'49.657 1'49.696 2'10.099 1'52.947 1'49.550 2'16.895	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.634 19.634 19.426 19.426 21.323 19.564 19.287 19.287 21.779 Pman RAM Ru	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Rapital laps=17	39.832 34.537 Raceline 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.322 34.309 39.406 34.306 34.325 49.324 acing Tear	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.442	19.391 Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378	33.567 MMENA ans=3 To 35.354 33.543 33.542 33.739 33.611 33.470 33.554 33.655 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.257 34.257 34.264 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.296	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 1'49.657 1'49.657 1'49.657 1'49.659 1'52.947 1'49.550 2'16.895	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 19.380 5'43.968 19.478 19.426 21.323 19.564 19.287 21.779	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.322 34.309 39.406 34.306 34.306 34.325 49.324	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.442	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644 33.599	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258 AGT REA	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.207 Racing	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6 GBR	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 1'49.657 1'49.657 1'49.657 1'49.696 2'10.099 1'52.947 1'49.550 2'16.895	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.634 19.634 19.426 19.426 21.323 19.564 19.287 19.287 21.779 Pman RAM Ru	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Rapital laps=17	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.3075 36.082 34.352 34.322 34.322 34.309 39.406 34.306 34.325 49.324 acing Tear 7 Full 34.961 34.961 34.961 34.961	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.442	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644 33.599	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.207 Racing	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6 GBR	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.001 2'02.111 1'49.657 1'49.657 1'49.657 1'49.659 1'52.947 1'49.550 2'16.895	19.365 Ifizh SYAH Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.634 19.4380 5'43.968 19.478 19.426 21.323 19.564 19.287 21.779 Dman RAM Ru 27.800	36.462 33.557 IRIN 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189 IOS ns=3 To 35.771	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Rabotal laps=17 23.314	39.832 34.537 Raceline 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.322 34.322 34.322 34.309 39.406 34.325 49.324 acing Tear 7 Full 34.961	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11 182.3
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.442	19.391 Ru Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644 33.599	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258 AGT REA	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.207 Racing	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 271.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6 GBR	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.384 1'50.381 1'49.657 1'49.657 1'49.657 1'49.657 1'49.550 2'16.895 2'01.846 1'50.982	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.634 19.4380 5'43.968 19.478 19.426 21.323 19.564 19.287 21.779 Pman RAM Ru 27.800 19.800	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189 IOS ns=3 To 35.771 34.069	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Rabotal laps=17 23.314 22.652	39.832 34.537 Raceline I 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.3075 36.082 34.352 34.322 34.322 34.309 39.406 34.306 34.325 49.324 acing Tear 7 Full 34.961 34.961 34.961 34.961	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 275.7 274.3 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11 182.3 271.3
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 26th	1'49.422 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.567 1'49.600 1'49.755 2'03.882 8'59.041 1'49.701 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.442	19.391 Ru 42.658 19.526 19.542 19.505 19.396 19.206 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.651 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644 33.599	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258 AGT REA otal laps=1	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.207 Racing Full	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6 GBR laps=12	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.384 1'50.381 1'49.657 1'49.657 1'49.657 1'49.659 2'10.099 1'52.947 1'49.550 2'16.895 2'01.846 1'50.982 1'50.003	19.365 Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.618 19.634 19.426 21.323 19.564 19.426 21.323 19.564 19.287 P 21.779 Pman RAM Ru 27.800 19.800 19.361	36.462 33.557 IRIN ns=3 To 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189 IOS ns=3 To 35.771 34.069 33.752	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Resolution and the control of the contr	39.832 34.537 Raceline 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.352 34.322 34.322 34.309 39.406 34.363 43.075 7 Full 34.961 34.961 34.961 34.961 34.961 34.387	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11 182.3 271.6
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 26th	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.422	19.391 Ru 42.658 19.526 19.526 19.596 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378 Fino REA Ru 45.944	33.567 MMENA 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.651 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644 33.599	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258 AGT REA otal laps=1	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.455 44.054 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.207 Racing Full 35.666	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6 GBR laps=12 187.7 274.6	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.384 1'50.001 2'02.111 1'49.657 1'49.657 1'49.657 1'49.550 2'16.895 1'50.982 1'50.003 1'51.730	19.365 Ifizh SYAH Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.634 19.634 19.478 19.426 21.323 19.564 19.287 21.779 DMAR RAM Ru 27.800 19.800 19.361 19.389 19.349	36.462 33.557 IRIN 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189 IOS ins=3 To 35.771 34.069 33.752 34.725	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Ra otal laps=17 23.314 22.652 22.503 22.448	39.832 34.537 Raceline 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.322 34.322 34.322 34.322 34.325 49.324 acing Tear 7 Full 34.961 34.961 34.961 34.961 34.387 35.168	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 275.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11 182.3 271.3 271.1
18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 26th	1'49.422 2'16.012 1'49.370 1'49.890 1'49.599 1'49.455 1'49.913 1'49.762 1'49.600 1'49.755 2'03.882 8'59.041 1'49.717 1'53.679 4'09.443 1'49.693 1'49.510 1'49.422 2'20.880 1'52.220	19.391 Ru 42.658 19.526 19.526 19.596 19.206 19.396 19.219 19.518 19.375 19.269 P 19.848 7'26.088 19.342 19.410 P 19.422 2'34.864 19.310 19.291 19.378 iino REA Ru 45.944 19.794	33.567 MMENA ans=3 To 35.354 33.580 33.543 33.542 33.739 33.611 33.470 33.651 33.554 33.625 36.179 35.433 33.728 33.619 33.647 37.286 33.701 33.644 33.599	22.222 Octo loda otal laps=20 22.911 22.235 22.445 22.308 22.160 22.180 22.289 22.482 22.336 22.404 22.406 23.801 22.805 22.367 22.373 22.401 22.809 22.421 22.279 22.258 AGT REA otal laps=1	34.242 Racing To Full 35.089 34.029 34.360 34.244 34.160 34.916 34.257 34.267 34.455 44.054 34.715 34.264 34.715 34.264 34.315 38.209 34.484 34.261 34.296 34.207 Racing 7 Full 35.666 35.106	270.7 ea SWI laps=15 170.5 271.6 274.3 274.5 273.0 273.7 273.4 273.2 269.9 269.1 269.2 138.1 268.0 268.7 268.5 163.0 269.0 268.3 267.6 GBR laps=12 187.7 274.6	16 17 28th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3 4 5	1'58.748 1'49.734 2'10.744 1'52.157 1'51.029 1'50.057 2'13.675 9'40.348 1'50.384 1'50.384 1'50.001 2'02.111 1'49.657 1'49.657 1'49.650 2'10.099 1'52.947 1'49.550 2'16.895 1'50.982 1'50.003 1'51.730 1'49.818	19.365 Ifizh SYAH Ru 27.695 20.005 19.649 19.524 21.871 7'56.988 19.634 19.634 19.478 19.426 21.323 19.564 19.287 21.779 DMAR RAM Ru 27.800 19.800 19.361 19.389 19.349	36.462 33.557 IRIN 36.388 34.511 34.213 33.675 38.610 39.621 33.781 33.684 35.457 36.366 33.674 33.590 33.613 43.909 36.547 33.563 41.189 IOS INS=3 To 35.771 34.069 33.752 34.725 33.614	23.120 22.275 Petronas otal laps=17 23.845 22.921 22.664 22.512 29.104 27.018 22.622 22.380 24.199 22.749 22.327 22.319 22.258 25.461 22.530 22.375 24.603 QMMF Ra otal laps=17 23.314 22.652 22.503 22.448 22.512	39.832 34.537 Raceline 7 Full 42.816 34.720 34.503 34.346 44.090 36.721 34.363 34.303 43.075 36.082 34.322 34.322 34.322 34.309 39.406 34.325 49.324 acing Tear 7 Full 34.961 34.961 34.961 34.961 34.961 34.387 35.168 34.343 1	271.2 272.5 Ma MAL laps=11 169.4 272.7 275.7 274.3 272.7 107.3 273.6 272.4 271.6 173.4 271.2 268.5 268.9 269.6 272.9 272.4 271.6 m SPA laps=11 182.3 271.3 271.1 275.7

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Marc VDS Racing Tea SPA



18.952

32.844

1'47.095



21.867

Esteve RABAT

Fastest Lap:

Free Practice Nr. 1	Moto2
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LIEE	Fracu	CE IVI. I										IVI	otoz
Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed
7	10'10.996	8'39.057	34.669	22.753	34.517	144.7	3	1'54.583	20.329	34.393	22.940	36.921	257.5
8	1'50.114	19.553	33.656	22.535	34.370	271.4	4	1'53.541	20.092	34.018	22.872	36.559	271.9
9	1'51.322	19.723	34.406	22.681	34.512	271.6	5	1'51.767	19.932	34.107	22.778	34.950	273.2
10	1'50.568	19.493	33.791	22.897	34.387	270.0	6	1'52.243	19.865	34.552	22.799	35.027	273.6
11	1'50.052	19.446	33.685	22.601	34.320	268.1	7	1'50.376	19.674_	33.751	22.441	34.510	270.0
12	1'59.462	P 19.594	34.769	24.133	40.966	265.5	8	1'51.126	19.707	33.609	22.366	35.444	269.9
13	7'00.618	5'28.945	34.264	22.899	34.510	168.3	9	1'50.994	19.686	33.741	22.525	35.042	266.9
14	1'50.181	19.524	33.726	22.480	34.451	268.2	10	1'50.690	19.485	33.737	22.444	35.024	269.0
15	1'50.326	19.466	33.792	22.614	34.454	267.1	11	2'02.163 F	19.737	33.973	22.693	45.760	269.4
16	1'50.239	19.507	33.628	22.615	34.489	266.1	12	10'08.775	8'36.703	34.470	22.763	34.839	133.5
_17	1'59.879	P 19.551	36.806	23.365	40.157	264.3	13	1'51.213	19.452	33.941	22.771	35.049	268.1
	т	etsuta NAC	- VCHIM	Teluru Te	am .liR \\	/eb JPN	14	1'52.394	19.568	34.031	23.742	35.053	268.2
30tl	h 45 '						15	1'51.826	19.500	34.029	23.339	34.958	268.1
				otal laps=2		laps=19	16	1'50.884	19.671	33.687	22.552	34.974	267.2
1	2'25.513	44.838	37.254	25.471	37.950	139.0	17	1'51.220	19.554	33.964	22.807	34.895	268.8
2	1'55.623	20.526	35.037	24.098	35.962	265.0	18	1'51.243	19.812	33.628	22.856	34.947	261.1
3	1'53.526	20.389	34.055	23.550	35.532	266.2	19	1'51.578	19.632	33.940	22.788	35.218	267.1
4	1'54.962	20.007	34.815	23.475	36.665	267.5	_20	1'52.758	19.826	33.995	22.587	36.350	265.9
5	1'53.409	20.449	34.148	23.363	35.449	266.3		. . Ro	bin MULH	AUSFR	Technom	ag carXpe	ert SWI
6	1'52.334	19.963	34.315	23.060	34.996	268.3	33rc	d 70 Ko			tal laps=1		laps=16
7	1'52.337	20.002	34.290	23.037	35.008	268.7		0100					
8	2'01.743	20.363	38.681	26.265	36.434	265.4	1	2'08.562	28.370	38.257	24.537	37.398	153.5
9	1'51.885	20.025	33.868	23.016	34.976	263.6	2	1'55.997	20.978	36.020	23.420	35.579	267.3
10	1'52.093	19.889	33.946	23.171	35.087	265.5	3	1'53.300	20.348	34.831	23.018	35.103	273.2
11	1'54.082	20.345	36.204	22.765	34.768	264.3	4	1'52.277	20.089	34.376 34.208	22.981	34.831	274.3
12	1'50.698	19.540	33.725	22.788	34.645	268.9	5	1'51.783	20.048		22.730	34.797	271.8
13 14	2'03.777	P 19.758 3'58.424	33.939 34.521	23.090 23.762	46.990	266.3 148.5	6 7	1'51.459	19.796 19.801	34.134 33.901	22.946 22.522	34.583 34.502	270.9 273.6
15	5'33.673 1'52.366	19.507	34.009	24.099	36.966 34.751	269.5	8	1'50.726 1'50.475	19.501	33.864	22.522	34.502	273.5
16	1'51.109	19.567	34.009	22.725	34.671	267.6	9	1'51.346	19.534	34.345	22.759	34.710	273.4
17	1'51.481	19.677	34.154	22.725	34.675	267.0	10	1'51.718	19.899	34.090	22.739	35.200	269.6
18	1'52.383	19.671	33.709	24.036	34.967	270.4	11	1'50.636	19.646	34.017	22.404	34.569	270.2
19	1'51.983	19.669	34.116	22.874	35.324	266.7	12	2'04.810 F		36.257	23.173	45.666	268.9
20	1'50.363	19.537	33.705	22.504	34.617	270.4	13	12'23.763	10'48.167	37.184	23.057	35.355	87.6
21	1'49.953	19.482	33.571	22.440	34.460	266.9	14	1'51.494	19.705	34.116	22.590	35.083	269.6
22	1'50.374	19.449	33.652	22.758	34.515	270.8	15	1'50.833	19.623	33.997	22.538	34.675	270.0
							16	1'50.707	19.615	34.075	22.480	34.537	269.5
31s	t 2 J	osh HERRI	IN	AirAsia C	aterham	USA	17	1'50.697	19.493	34.022	22.460	34.722	269.1
313	2	Rı	uns=2 Te	otal laps=19	9 Full	laps=15	18	1'50.795	19.790	33.957	22.459	34.589	264.9
1	2'04.241	27.931	36.262	23.826	36.222	159.0	19	1'52.863	19.539	34.697	23.151	35.476	269.1
2	1'56.311	20.755	36.528	23.278	35.750	270.4					A DU L DTT	TI - D'	- 0
3	1'52.182	19.630	34.433	23.076	35.043	275.6	34th	า 10 Th	itipong W				
4	2'58.215	19.854	1'35.292	26.819	36.250	272.5			Ru	ns=3 To	tal laps=1	8 Full	laps=13
5	1'52.047	20.346	34.097	22.964	34.640	257.8	1	2'17.569	35.106	38.641	25.375	38.447	124.2
6	1'52.375	19.831	34.216	23.160	35.168	271.0	2	2'06.717 F		36.512	24.480	44.569	260.4
7	1'51.790	19.615	34.289	22.884	35.002	271.2	3	5'03.502	3'26.621	36.689	23.596	36.596	130.0
8	1'51.124	19.488	34.036	22.764	34.836	271.4	4	1'57.641	21.043	36.060	24.160	36.378	268.1
9	1'54.563	19.612	33.968	23.584	37.399	270.6	5	1'54.972	20.392	34.999	23.448	36.133	273.0
10	1'51.185	19.735	33.850	22.834	34.766	273.9	6	1'54.068	20.383	34.761	23.415	35.509	272.4
11	1'51.141	19.557	33.861	22.780	34.943	271.0	7	1'53.084	20.120	34.374	23.069	35.521	266.1
12	1'59.969		34.959	25.296	40.292	270.1	8	1'52.934	19.843	34.546	23.079	35.466	273.6
13	8'43.743	6'59.751	35.125	23.477	45.390	168.6	9	1'52.169	19.883	34.394	22.807	35.085	272.7
14	1'50.920	19.644	34.043	22.807	34.426	270.5	10	1'51.995	19.816	34.287	22.759	35.133	271.7
15	1'50.239	19.410	33.707	22.543	34.579	274.4	11	2'02.647 F		34.964	23.102	43.488	271.0
16	1'52.637	19.356	33.977	23.929	35.375	271.9	12	9'31.020	7'55.806	35.707	23.551	35.956	131.8
17	2'01.291	19.672	38.234	23.127	40.258	271.6	13	1'54.800	20.342	34.921	23.936	35.601	270.6
18	1'50.038		33.700	22.609	34.328	273.5	14	1'53.747	20.275	34.696	23.231	35.545	270.1
19	3'05.027		1'29.386	29.089	47.283	274.5	15 16	1'53.177	20.087	34.367	23.176	35.547	270.9
	.I 0.5 A	zlan SHAH		IDEMITS	J Honda	Tea MAL	16	1'52.850	20.061	34.337	22.917	35.535	269.2
32n	a 25 /~	P:	uns=2 To	otal laps=20		laps=17	17 19	1'52.707	19.990	34.409	22.995	35.313	269.3
		110	J113-Z 1			-	18	1'53.660	20.222	34.492	23.159	35.787	269.6
1	2'08.846	29.245	37.531	24.628	37.442	165.6							
2	1'53.669	20.919	34.543	23.237	34.970	254.5							
_		E-t Bie:	-		NA	0.0.	T. 0	DA	005	050 5	.044 5	007 -	0.400
Fast	est Lap:	Esteve RABA	A I		Marc VD	S Racing	rea SF	PA 1'47	. 095 18	3.952 32	2.844 21	.867 3	3.432





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GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>	·	<i>T2</i>	-	<i>T3</i>	-	<i>T4</i>	-		·		
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	/T	<i>B</i> 7	
1M.KALLIO	18.930	E.RABAT	32.843	E.RABAT	21.867	E.RABAT	33.424	1 E.RABAT	1'47.086	1'47.095	(1)
2N.TEROL	18.939	M.KALLIO	33.043	J.FOLGER	21.868	M.KALLIO	33.622	2 M.KALLIO	1'47.598	1'47.836	(2)
3E.RABAT	18.952	D.AEGERTER	33.062	L.SALOM	21.970	J.FOLGER	33.655	3 M.PASINI	1'47.853	1'47.951	(4)
4D.AEGERTER	18.999	S.LOWES	33.063	J.ZARCO	21.982	S.LOWES	33.678	4 J.FOLGER	1'47.875	1'47.895	(3)
5J.TORRES	19.016	M.PASINI	33.084	S.LOWES	22.002	T.NAKAGAMI	33.698	5 D.AEGERTER	1'47.907	1'48.072	(5)
6 A.WEST	19.018	T.LUTHI	33.114	M.KALLIO	22.003	J.SIMON	33.700	6 S.LOWES	1'47.914	1'48.297	(9)
7M.PASINI	19.034	J.FOLGER	33.132	M.PASINI	22.007	M.PASINI	33.728	7 L.SALOM	1'48.070	1'48.383	(14)
8J.SIMON	19.074	S.CORTESE	33.158	J.SIMON	22.015	S.CORTESE	33.755	8 T.LUTHI	1'48.072	1'48.193	(6)
9T.LUTHI	19.078	T.NAKAGAMI	33.159	D.AEGERTER	22.019	L.SALOM	33.809	9 J.ZARCO	1'48.079	1'48.407	(16)
10J.ZARCO	19.082	J.TORRES	33.183	R.CARDUS	22.026	A.WEST	33.810	10 S.CORTESE	1'48.081	1'48.345	(12)
11 M. VIÑALES	19.083	J.ZARCO	33.192	M.VIÑALES	22.034	J.ZARCO	33.823	11 T.NAKAGAMI	1'48.082	1'48.317	(10)
12L.SALOM	19.093	L.SALOM	33.198	N.TEROL	22.050	T.LUTHI	33.825	12 N.TEROL	1'48.107	1'48.280	(8)
13S.CORSI	19.096	M.VIÑALES	33.210	F.MORBIDELLI	22.054	D.AEGERTER	33.827	13 J.TORRES	1'48.108	1'48.219	(7)
14S.CORTESE	19.097	A.WEST	33.224	T.LUTHI	22.055	J.TORRES	33.830	14 A.WEST	1'48.134	1'48.367	(13)
15R.CARDUS	19.121	N.TEROL	33.235	S.CORTESE	22.071	N.TEROL	33.883	15 J.SIMON	1'48.142	1'48.391	(15)
16 A.PONS	19.125	R.CARDUS	33.257	T.NAKAGAMI	22.073	M.VIÑALES	33.884	16 M.VIÑALES	1'48.211	1'48.436	(17)
17L.BALDASSARRI	19.137	L.BALDASSARRI	33.265	A.DE ANGELIS	22.079	R.CARDUS	33.934	17 R.CARDUS	1'48.338	1'48.338	(11)
18 A.DE ANGELIS	19.144	M.SCHROTTER	33.282	J.TORRES	22.079	A.PONS	33.937	18 A.DE ANGELIS	1'48.466	1'48.553	(18)
19X.SIMEON	19.150	A.DE ANGELIS	33.293	A.WEST	22.082	A.DE ANGELIS	33.950	19 L.BALDASSAR	1'48.565	1'48.829	(22)
20T.NAKAGAMI	19.152	S.CORSI	33.313	R.KRUMMENAC	22.160	F.MORBIDELLI	33.984	20 F.MORBIDELLI	1'48.634	1'48.767	(19)
21 M.SCHROTTER	19.159	A.PONS	33.324	L.BALDASSARRI	22.171	L.BALDASSARRI	33.992	21 A.PONS	1'48.638	1'48.779	(20)
22 F.MORBIDELLI	19.170	J.SIMON	33.353	G.REA	22.182	R.KRUMMENAC	34.029	22 M.SCHROTTE	1'48.692	1'48.889	(23)
23S.LOWES	19.171	X.SIMEON	33.416	M.SCHROTTER	22.201	X.SIMEON	34.043	23 S.CORSI	1'48.717	1'48.825	(21)
24R.KRUMMENAC	19.206	F.MORBIDELLI	33.426	X.SIMEON	22.222	S.CORSI	34.047	24 X.SIMEON	1'48.831	1'49.175	(24)

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GP MONSTER ENERGY DE CATALUNYA Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
25 J. FOLGER	19.220	R.KRUMMENAC	33.470	A.PONS	22.252	M.SCHROTTER	34.050	25 R.KRUMMENA	1'48.865	1'49.328 (25)
26 G.REA	19.231	G.REA	33.486	L.ROSSI	22.252	G.REA	34.195	26 G.REA	1'49.094	1'49.452 (26)
27 J.HERRIN	19.269	L.ROSSI	33.557	H.SYAHRIN	22.258	L.ROSSI	34.222	27 L.ROSSI	1'49.322	1'49.471 (27)
28H.SYAHRIN	19.287	H.SYAHRIN	33.563	S.CORSI	22.261	H.SYAHRIN	34.303	28 H.SYAHRIN	1'49.411	1'49.550 (28)
29L.ROSSI	19.291	T.NAGASHIMA	33.571	A.SHAH	22.366	R.RAMOS	34.320	29 R.RAMOS	1'49.731	1'49.818 (29)
30 R.RAMOS	19.349	A.SHAH	33.609	R.MULHAUSER	22.404	J.HERRIN	34.328	30 J.HERRIN	1'49.840	1'50.038 (31)
31T.NAGASHIMA	19.449	R.RAMOS	33.614	T.NAGASHIMA	22.440	T.NAGASHIMA	34.460	31 T.NAGASHIMA	1'49.920	1'49.953 (30)
32 A.SHAH	19.452	J.HERRIN	33.700	R.RAMOS	22.448	R.MULHAUSER	34.500	32 A.SHAH	1'49.937	1'50.376 (32)
33 R.MULHAUSER	19.493	R.MULHAUSER	33.864	J.HERRIN	22.543	A.SHAH	34.510	33 R.MULHAUSE	1'50.261	1'50.475 (33)
34T.WAROKORN	19.816	T.WAROKORN	34.287	T.WAROKORN	22.759	T.WAROKORN	35.085	34 T.WAROKORN	1'51.947	1'51.995 (34)

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GP MONSTER ENERGY DE CATALUNYA

Free Practice Nr. 1 **Fastest Laps Sequence**

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'49.539	88 Ricard CARDUS	SPA	TECH 3	1'51.119	153.1	2
3'52.828	97 Roman RAMOS	SPA	SPEED UP	1'50.982	153.3	2
3'54.994	77 Dominique AEGERTER	SWI	SUTER	1'50.633	153.8	2
3'56.493	81 Jordi TORRES	SPA	SUTER	1'50.492	154.0	2
3'59.163	18 Nicolas TEROL	SPA	SUTER	1'50.281	154.3	2
3'59.239	36 Mika KALLIO	FIN	KALEX	1'50.193	154.4	2
3'59.369	95 Anthony WEST	AUS	SPEED UP	1'49.901	154.8	2
4'05.382	4 Randy KRUMMENACHE	SWI	SUTER	1'49.370	155.5	2
4'07.113	30 Takaaki NAKAGAMI	JPN	KALEX	1'48.864	156.3	2
5'45.333	81 Jordi TORRES	SPA	SUTER	1'48.840	156.3	3
5'47.749	36 Mika KALLIO	FIN	KALEX	1'48.510	156.8	3
6'09.667	12 Thomas LUTHI	SWI	SUTER	1'48.427	156.9	3
7'36.969	18 Nicolas TEROL	SPA	SUTER	1'48.283	157.1	4
7'57.860	12 Thomas LUTHI	SWI	SUTER	1'48.193	157.2	4
8'53.414	53 Esteve RABAT	SPA	KALEX	1'48.000	157.5	4
10'41.297	53 Esteve RABAT	SPA	KALEX	1'47.883	157.7	5
11'12.619	36 Mika KALLIO	FIN	KALEX	1'47.836	157.8	6
16'05.130	53 Esteve RABAT	SPA	KALEX	1'47.579	158.1	8
17'52.588	53 Esteve RABAT	SPA	KALEX	1'47.458	158.3	9
19'39.683	53 Esteve RABAT	SPA	KALEX	1'47.095	158.8	10
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