

3671 m.

Moto2

eni MOTORRAD GRAND PRIX DEUTSCHLAND

Free Practice Nr. 2 Classification

	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap 7	Top Spee
	Mika KALLIO		Marc VDS Racing Team	KALEX	1'25.333 23 25		246.
2 53	Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	1'25.407 9 28	0.074 0.0	74 247 .
3 77	Dominique AEGERTE	R SWI	Technomag carXpert	SUTER	1'25.588 13 24	0.255 0.1	81 243
4 3	Simone CORSI	ITA	NGM Forward Racing	KALEX	1'25.702 25 26	0.369 0.1	14 244
5 11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'25.787 18 22	0.454 0.0	85 246
6 12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	1'25.797 20 20	0.464 0.0	10 245
7 60	Julian SIMON	SPA	Italtrans Racing Team	KALEX	1'25.854 20 22	0.521 0.0	57 241
8 15	Alex DE ANGELIS	RSM	Tasca Racing Moto2	SUTER	1'25.861 21 22	0.528 0.0	07 245
9 4	Randy KRUMMENACH	IER SWI	Octo IodaRacing Team	SUTER	1'25.869 9 23	0.536 0.0	08 24 1
	Luis SALOM		Paginas Amarillas HP 40	KALEX	1'25.886 24 24	0.553 0.0	17 248
	Mattia PASINI	ITA	NGM Forward Racing	KALEX	1'25.964 20 24	0.631 0.0	78 247
	Anthony WEST		QMMF Racing Team	SPEED UP	1'26.013 19 20	0.680 0.0	
	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	SUTER	1'26.099 12 24	0.766 0.0	
	Johann ZARCO	FRA	AirAsia Caterham CATE	RHAM SUTER	1'26.130 24 24	0.797 0.0	
	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	1'26.165 25 25	0.832 0.0	
	Louis ROSSI		SAG Team	KALEX	1'26.222 17 21	0.889 0.0	
-	Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'26.259 18 22	0.926 0.0	
	Sam LOWES		Speed Up	SPEED UP	1'26.306 15 23	0.973 0.0	
	Maverick VIÑALES		Paginas Amarillas HP 40	KALEX	1'26.430 15 21	1.097 0.1	
	Ricard CARDUS		Tech 3	TECH 3	1'26.441 5 22	1.108 0.0	
-	Nicolas TEROL	_	Mapfre Aspar Team Moto2	SUTER	1'26.511 8 23	1.178 0.0	
	Jonas FOLGER		AGR Team	KALEX	1'26.578 6 20	1.245 0.0	
_	Lorenzo BALDASSAR		Gresini Moto2	SUTER	1'26.634 16 24	1.301 0.0	
-	Hafizh SYAHRIN		Petronas Raceline Malaysia	KALEX	1'26.649 22 22	1.316 0.0	
	Marcel SCHROTTER		Tech 3	TECH 3	1'26.733 ²⁰ 20	1.400 0.0	
-	Gino REA		AGT REA Racing	SUTER	1'26.801 20 23	1.468 0.0	
-	Takaaki NAKAGAMI		IDEMITSU Honda Team Asia	KALEX	1'26.944 12 25	1.611 0.1	
	Azlan SHAH	-	IDEMITSU Honda Team Asia	KALEX	1'26.972 6 23	1.639 0.0	
-	Robin MULHAUSER		Technomag carXpert	SUTER	1'27.066 20 26	1.733 0.0	
	Josh HERRIN		• .	RHAM SUTER	1'27.240 22 24	1.907 0.1	
-	Axel PONS		AGR Team	KALEX	1'27.328 4 8	1.995 0.0	
	Roman RAMOS	_	QMMF Racing Team	SPEED UP	1'27.332 9 23	1.999 0.0	
	Tetsuta NAGASHIMA		Teluru Team JiR Webike	TSR	1'27.423 11 26	2.090 0.0	
-		_	QMMF Racing Team	SPEED UP	1'29.036 17 23	3.703 1.6	
	Nina PRINZ Thitipong WAROKOR		APH PTT The Pizza SAG	KALEX	1'29.036 17 23 1'29.191 21 22	3.858 0.1	
10	Thinpolig WAINONON	111/1	7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	TOTELA	1 23.131 21 22	0.000 0.1	24 /
Pract	ice condition: Dry		test Lap: 23	Mika KALLIO			1.8 Km/h
	Air: 25°	Circuit Red	cord Lap: 2013	Julian SIMON	1'2	4.809 155	5.8 Km/h

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

Circuit Best Lap: 2013

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Jordi TORRES



156.1 Km/h

1'24.634

Humidity: 55%

Ground: 39°



eni MOTORRAD GRAND PRIX DEUTSCHLAND Free Practice Nr. 2

Combined Free Practice Times



Rider	Nation Team	MOTORCYCLE	FP1	FP2	Gap
1 36 M.KALLIO	FIN Marc VDS Racing Team	KALEX	1'25.530 24	1'25.333 ²³	
2 53 E.RABAT	SPA Marc VDS Racing Team	KALEX	1'25.633 15	1'25.407 9	0.074 0.074
3 3 S.CORSI	ITA NGM Forward Racing	KALEX	1'25.500 ²¹	1'25.702 ²⁵	0.167 0.093
4 77 D.AEGERTER	SWI Technomag carXpert	SUTER	1'25.526 18	1'25.588 13	0.193 0.026
5 11 S.CORTESE	GER Dynavolt Intact GP	KALEX	1'26.194 ¹⁶	1'25.787 ¹⁸	0.454 0.261
6 12 T.LUTHI	SWI Interwetten Paddock Moto2	SUTER	1'26.254 20	1'25.797 ²⁰	0.464 0.010
7 81 J.TORRES	SPA Mapfre Aspar Team Moto2	SUTER	1'25.809 19	1'26.165 ²⁵	0.476 0.012
8 60 J.SIMON	SPA Italtrans Racing Team	KALEX	1'26.141 ¹²	1'25.854 ²⁰	0.521 0.045
9 15 A.DE ANGELIS	RSM Tasca Racing Moto2	SUTER	1'26.026 24	1'25.861 ²¹	0.528 0.007
10 4 R.KRUMMENACH	SWI Octo IodaRacing Team	SUTER	1'26.302 24	1'25.869 9	0.536 0.008
11 39 L.SALOM	SPA Paginas Amarillas HP 40	KALEX	1'26.251 24	1'25.886 ²⁴	0.553 0.017
12 54 M.PASINI	ITA NGM Forward Racing	KALEX	1'26.289 19	1'25.964 ²⁰	0.631 0.078
13 19 X.SIMEON	BEL Federal Oil Gresini Moto2	SUTER	1'25.988 ²⁶	1'26.099 12	0.655 0.024
14 ⁹⁵ A.WEST	AUS QMMF Racing Team	SPEED UP	1'26.544 22	1'26.013 ¹⁹	0.680 0.025
15 5 J.ZARCO	FRA AirAsia Caterham	ATERHAM SUTER	1'26.049 9	1'26.130 24	0.716 0.036
16 7 L.BALDASSARRI	ITA Gresini Moto2	SUTER	1'26.179 ²³	1'26.634 16	0.846 0.130
17 96 L.ROSSI	FRA SAG Team	KALEX	1'26.442 24	1'26.222 17	0.889 0.043
18 88 R.CARDUS	SPA Tech 3	TECH 3	1'26.240 ¹⁹	1'26.441 5	0.907 0.018
19 18 N.TEROL	SPA Mapfre Aspar Team Moto2	SUTER	1'26.247 ²¹	1'26.511 8	0.914 0.007
20 21 F.MORBIDELLI	ITA Italtrans Racing Team	KALEX	1'26.825 20	1'26.259 18	0.926 0.012
21 22 S.LOWES	GBR Speed Up	SPEED UP	1'26.654 24	1'26.306 ¹⁵	0.973 0.047
22 94 J.FOLGER	GER AGR Team	KALEX	1'26.410 ²¹	1'26.578 6	1.077 0.104
23 40 M.VIÑALES	SPA Paginas Amarillas HP 40	KALEX	1'26.435 ²⁵	1'26.430 15	1.097 0.020
24 30 T.NAKAGAMI	JPN IDEMITSU Honda Team Asia	KALEX	1'26.548 ²⁵	1'26.944 12	1.215 0.118
25 55 H.SYAHRIN	MAL Petronas Raceline Malaysia	KALEX	1'27.940 ¹⁸	1'26.649 ²²	1.316 0.101
26 23 M.SCHROTTER	GER Tech 3	TECH 3	1'27.625 20	1'26.733 ²⁰	1.400 0.084
27 8 G.REA	GBR AGT REA Racing	SUTER	1'26.999 15	1'26.801 ²⁰	1.468 0.068
28 25 A.SHAH	MAL IDEMITSU Honda Team Asia	KALEX	1'27.355 24	1'26.972 6	1.639 0.171
29 49 A.PONS	SPA AGR Team	KALEX	1'27.031 ¹³	1'27.328 4	1.698 0.059
30 70 R.MULHAUSER	SWI Technomag carXpert	SUTER	1'28.398 24	1'27.066 ²⁰	1.733 0.035
31 97 R.RAMOS	SPA QMMF Racing Team	SPEED UP	1'27.199 ²⁶	1'27.332 9	1.866 0.133
32 ² J.HERRIN	USA AirAsia Caterham	ATERHAM SUTER	1'27.714 ²⁰	1'27.240 ²²	1.907 0.041
33 45 T.NAGASHIMA	JPN Teluru Team JiR Webike	TSR	1'27.844 18	1'27.423 11	2.090 0.183
34 33 N.PRINZ	GER QMMF Racing Team	SPEED UP	1'28.993 ¹³	1'29.036 17	3.660 1.570
35 10 T.WAROKORN	THA APH PTT The Pizza SAG	KALEX	1'30.236 25	1'29.191 ²¹	3.858 0.198

Pole Position Record:	2013	Xavier SIMEON	1'24.665	156.0 Km/h
Circuit Record Lap:	2013	Julian SIMON	1'24.809	155.8 Km/h
Circuit Best Lap:	2013	Jordi TORRES	1'24.634	156.1 Km/h

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







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Top Speed & Average

10	Rider	Nation	Motorcycle		Top	5 spee	eds		Average	Тор
	Luis SALOM		KALEX	248.3	247.0		245.6	244.3	245.9	248.3
96	Louis ROSSI	FRA	KALEX	247.9	243.4	243.4	243.0	242.6	244.1	247.9
54	Mattia PASINI	ITA	KALEX	247.3	247.1	246.9	246.0	245.7	246.6	247.3
53	Esteve RABAT	SPA	KALEX	247.0	245.6	245.3	245.2	245.1	245.6	247.0
11	Sandro CORTESE	GER	KALEX	246.9	246.6	246.6	246.1	245.7	246.3	246.9
36	Mika KALLIO	FIN	KALEX	246.6	245.9	244.7	244.6	244.3	245.2	246.6
18	Nicolas TEROL	SPA	SUTER	246.5	245.2	244.6	244.5	244.5	245.1	246.5
88	Ricard CARDUS	SPA	TECH 3	246.3	246.2	245.7	245.2	244.7	245.6	246.3
5	Johann ZARCO	FRA	CATERHAM S	245.6	244.9	244.2	243.2	243.0	244.0	245.6
8	Gino REA	GBR	SUTER	245.6	245.2	245.0	244.8	244.6	245.0	245.6
15	Alex DE ANGELIS	RSM	SUTER	245.2	244.9	244.1	243.9	243.2	244.3	245.2
12	Thomas LUTHI	SWI	SUTER	245.0	244.1	244.0	243.5	243.1	243.8	245.0
3	Simone CORSI	ITA	KALEX	244.6	244.1	242.8	242.3	242.3	243.2	244.6
21	Franco MORBIDELLI	ITA	KALEX	244.5	243.6	243.6	243.3	243.1	243.6	244.5
55	Hafizh SYAHRIN	MAL	KALEX	244.4	243.9	243.4	243.3	242.6	243.5	244.4
	Takaaki NAKAGAMI	JPN	KALEX	244.3	243.3	242.9	242.7	242.6	243.2	244.3
40	Maverick VIÑALES	SPA	KALEX	243.6	243.2	242.3	242.2	242.0	242.7	243.6
2	Josh HERRIN	USA	CATERHAM S	243.4	243.0	242.2	241.9	241.7	242.4	243.4
25	Azlan SHAH	MAL	KALEX	243.3	243.0	242.0	241.8	241.6	242.2	243.3
77	Dominique AEGERTER	SWI	SUTER	243.2	242.8	242.5	242.3	242.3	242.6	243.2
95	Anthony WEST	AUS	SPEED UP	243.1	241.9	241.3	241.3	241.3	241.8	243.1
22	Sam LOWES	GBR	SPEED UP	242.9	242.0	241.8	241.3	241.2	241.8	242.9
10	Thitipong WAROKORN	THA	KALEX	242.9	242.8	241.8	241.6	241.1	242.0	242.9
81	Jordi TORRES	SPA	SUTER	242.4	241.9	241.7	241.2	240.7	241.6	242.4
19	Xavier SIMEON	BEL	SUTER	242.3	241.9	241.8	241.2	241.1	241.6	242.3
4	Randy KRUMMENACHER	SWI	SUTER	241.8	241.7	241.5	241.3	241.3	241.5	241.8
7	Lorenzo BALDASSARRI	ITA	SUTER	241.7	241.5	241.1	241.0	240.8	241.2	241.7
94	Jonas FOLGER	GER	KALEX	241.6	240.6	240.3	240.2	239.5	240.4	241.6
23	Marcel SCHROTTER	GER	TECH 3	241.3	240.8	240.7	240.6	240.4	240.8	241.3
70	Robin MULHAUSER	SWI	SUTER	241.2	240.9	240.6	240.6	240.5	240.8	241.2
60	Julian SIMON	SPA	KALEX	241.0	241.0	241.0	240.9	240.9	241.0	241.0
45	Tetsuta NAGASHIMA	JPN	TSR	240.6	240.6	239.9	239.4	239.2	239.9	240.6
49	Axel PONS	SPA	KALEX	240.4	239.9	239.8	238.5	238.4	239.4	240.4
97	Roman RAMOS	SPA	SPEED UP	239.0	238.9	237.9	237.8	237.7	238.3	239.0
33	Nina PRINZ	GER	SPEED UP	237.8	237.2	236.8	236.6	236.5	237.0	237.8







eni MOTORRAD GRAND PRIX DEUTSCHLAND

Free Practice Nr. 2 **Chronological Analysis of Performances**

P Cro	ssing the	finish line in pit i	lane	T1 Time T2 Time		ntermed.					ntermediate		med. line
Lap	Lap Tim		T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4 - 4	20	Mika KALLIC)	Marc VDS	Racing	Tea FIN	23	1'25.784	19.404	24.404	19.732	22.244	245.2
1st	36			otal laps=25	5 Full	laps=20	24	1'25.914	19.463	24.175	19.974	22.302	245.1
1	1'49 40		26.927	21.486	23.289	10-10-0	25	1'26.000	19.503	24.370	19.842	22.285	245.0
2	1'48.40		24.981	20.134	22.343	240.2	26	1'25.678	19.449	24.308	19.849	22.072	247.0
3	1'27.71' 1'25.73	=	24.341	19.735	22.014	240.2 242.2	27	1'27.003	19.550	24.303	20.775	22.375	244.0
4	1'25.49		24.209	19.733	21.932	244.0	28	1'25.671	19.421	24.278	19.798	22.174	245.1
5	1'27.77		24.669	20.602	22.657	243.9		Dor	ninique A	EGED	Technoma	ag carXne	ert SW/I
6	1'25.58		24.278	19.727	21.985	240.2	3rc	l 77 ^{Don}	=		otal laps=24	•	laps=19
7	1'25.36	4 19.474	24.136	19.734	22.020	244.7		4124 207		26.031		22.547	.αρο .ο
8	1'25.37	6 19.572	24.205	19.669	21.930	244.3	1	1'31.387	22.376		20.433		220.4
9	1'29.74	8 19.510	26.691	21.152	22.395	243.9	2	1'26.880	19.972	24.688	19.961	22.259	239.1
10	1'25.73		24.323	19.824	22.006	242.4	3	1'26.316	19.673 19.739	24.570 24.534	19.892 19.921	22.181 22.364	241.7 242.1
11	1'25.44	3 19.376	24.125	19.920	22.022	243.7	4 5	1'26.558	19.739	24.389	20.020	22.087	242.1
12	1'25.48	3 19.505	24.153	19.699	22.126	246.6	6	1'26.269	19.773	24.369	19.864	22.246	237.6
13	1'30.98		25.000	20.614	25.090	243.7	7	1'26.083 1'26.050	19.490	24.477	19.881	22.240	236.8
14	6'35.68		25.199	20.205	22.663		8	1'25.815	19.569	24.358	19.778	22.170	235.2
15	1'25.85		24.310	19.925	22.197	242.4	9	1'25.940	19.547	24.420	19.831	22.110	238.4
16	1'25.83		24.299	19.876	22.128	242.2	10	1'29.457 P	20.297	24.429	19.938	24.793	239.2
17	1'29.68		24.739	20.306	24.757	242.3	11	9'07.739	7'53.432	25.296	20.474	28.537	200.2
18	5'16.56		25.276	20.168	22.452		12	1'26.134	19.633	24.478	19.814	22.209	239.8
19	1'25.87		24.289	19.824	22.115	244.2	13	1'25.588	19.399	24.258	19.766	22.165	241.4
20	1'25.40		24.148	19.767	22.027	243.1	14	1'25.749	19.456	24.283	19.717	22.293	241.9
21	1'25.33		24.095	19.768	22.084	244.6	15	1'25.633	19.519	24.246	19.768	22.100	242.1
22	1'26.00	_	24.215	19.721	22.611	242.6	16	1'27.841 P		24.306	20.206	23.936	242.8
23	1'25.33		24.067	19.676	22.177	243.3	17	4'53.462	3'35.889	26.204	20.366	31.003	
24	1'26.09		24.571	19.823	22.197	245.9	18	1'26.420	19.768	24.443	19.992	22.217	239.2
25	1'25.51	1 9.437	24.194	19.786	22.093	243.9	19	1'25.799	19.529	24.320	19.744	22.206	240.5
O	L C O	Esteve RABA	ΔT	Marc VDS	Racing	Tea SPA	20	1'25.746	19.473	24.274	19.705	22.294	242.3
2nd	l 53			otal laps=28	3 Full	laps=23	21	1'25.903	19.546	24.386	19.777	22.194	243.2
1	0140 54						22	1'35.497	23.890	28.359	20.622	22.626	240.6
1	2'42.51		25.928 24.811	20.527 19.917	22.881 22.345	242.6	23	1'26.007	19.527	24.441	19.803	22.236	242.3
2	1'27.12		24.611	19.917	22.276	244.6	24	1'25.668	19.466	24.326	19.804	22.072	242.5
4	1'26.48		24.421	19.834	22.123	244.0		C:		CI	NGM Forv	vard Paci	na ITA
5	1'26.08 1'25.98		24.421	19.825	22.123	243.1	4th	1 3 Sim	one COR				-
6	1'36.01		33.866	19.901	22.266	242.8			Rur	ns=3 T	otal laps=26	5 Full	laps=21
7	1'26.20		24.415	19.915	22.127	242.9	1	1'38.830	29.592	25.548	20.951	22.739	
8	1'25.63		24.342	19.762	22.014	242.9	2	1'26.728	19.902	24.538	19.910	22.378	241.8
9	1'25.40		24.167	19.812	22.028	242.4	3	1'25.979	19.595	24.265	19.845	22.274	242.1
10	1'26.26	_	24.470	19.885	22.215	245.6	4	1'26.273	19.606	24.304	20.047	22.316	241.1
11	1'25.62		24.301	19.820	22.060	243.3	5	1'26.173	19.748	24.269	19.893	22.263	238.4
12	1'25.52		24.278	19.781	22.082	244.1	6	1'26.283	19.681	24.355	19.916	22.331	239.3
13	1'25.86		24.401	19.920	22.140	243.4	7	1'26.253	19.698	24.368	19.893	22.294	237.8
14	1'25.80		24.297	19.867	22.154	242.9	8	1'26.253	19.669	24.377	19.957	22.250	236.9
15	1'25.54		24.188	19.798	22.128	241.6	9	1'31.977 P	20.448	25.146	20.359	26.024	237.6
16	1'30.51		26.471	20.525	24.148	242.4	10	6'12.012	5'03.434	25.610	20.387	22.581	007.0
17	4'31.06		27.132	20.621	22.636		11	1'27.296	20.259	24.688	20.084	22.265	237.0
18	1'29.16		24.484	20.160	24.752	243.2	12	1'26.177	19.719	24.281	19.872	22.305	238.5
19	3'01.13	6 1'53.750	24.904	20.029	22.453		13	1'26.226	19.771	24.297	19.937	22.221	244.1
20	1'26.60	1 19.660	24.923	19.787	22.231	243.4	14 15	1'25.810	19.556	24.287	19.786	22.181	242.8
21	1'25.65	4 19.409	24.317	19.845	22.083	243.8	15 16	1'26.374 1'26.075	19.641 19.670	24.358 24.328	19.792 19.843	22.583 22.234	244.6 240.9
	1'26.21	9 19.404	24.313	20.256	22.246	245.3		7"76 II/6	14 0/11	74 K7K	19 843	///3/4	740.9

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Marc VDS Racing Tea



Fastest Lap:



19.413

24.067

1'25.333



19.676

Mika KALLIO

Free Practice Nr. 2

Moto2

I an Jan Time T1 T2 T3 T4 Speed Jan Jan Time T1 T2 T3 T4 Speed

<i>Lap</i> 17													0102
17	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed
	1'28.136	19.991	25.040	20.354	22.751	242.2	3	1'26.877	19.756	24.550	20.160	22.411	240.9
18	1'26.015	19.637	24.305	19.801	22.272	241.9	4	1'26.820	19.688	24.341	20.197	22.594	239.1
19	1'30.060 F	20.076	24.800	20.712	24.472	242.3	5	1'29.718	19.717	24.548	22.823	22.630	239.8
20	4'10.480	3'02.302	25.452	20.316	22.410		6	1'26.715	19.649	24.381	20.177	22.508	237.6
21	1'26.444	19.779	24.499	19.874	22.292	240.3	7	1'26.705	19.703	24.508	20.081	22.413	238.2
22	1'26.243	19.697	24.332	19.862	22.352	242.3	8	1'26.701	19.633	24.462	20.220	22.386	237.6
23	1'25.956	19.615	24.235	19.878	22.228	240.9	9	1'38.538 P		27.242	22.367	26.199	212.6
24	1'26.115	19.642	24.321	19.859	22.293	237.8	10	9'23.664	8'05.142	29.256	25.173	24.093	0.40.0
25	1'25.702	19.495	24.134	19.793	22.280	238.7	11	1'26.734	19.706	24.505	20.152	22.371	240.2
26	1'26.287	19.748	24.338	19.795	22.406	241.1	12	1'26.229	19.598	24.359	20.054	22.218	238.8
	A A Sa	ndro COR	TESE	Dynavolt I	Intact GP	GER	13 14	1'26.047 1'29.448	19.442 19.512	24.343 27.336	20.052 20.182	22.210 22.418	240.0 240.8
5th	11 Sa			otal laps=22	2 Full	laps=17	15	1'27.067	19.496	24.577	20.162	22.449	240.8
1	1'49.332	34.772	27.009	21.723	25.828		16	1'26.124	19.512	24.336	20.097	22.179	241.0
2	1'28.177	20.276	24.910	20.328	22.663	244.5	17	1'34.710 P		26.743	22.748	25.751	239.0
3	1'27.318	19.948	24.458	20.320	22.642	244.3	18	5'48.314	4'35.404	29.956	20.514	22.440	
4	1'26.654	19.880	24.311	20.023	22.440	243.9	19	1'26.365	19.623	24.327	20.099	22.316	241.0
5	1'26.429	19.769	24.287	20.022	22.351	242.3	20	1'25.854	19.449	24.257	19.952	22.196	241.0
6	1'26.742	19.980	24.306	19.921	22.535	242.4	21	1'27.340	19.579	25.273	20.220	22.268	240.9
7	1'26.414	19.707	24.289	19.999	22.419	241.8	22	1'26.346	19.532	24.321	20.195	22.298	240.9
8	1'26.539	19.775	24.372	19.980	22.412	242.2							
9	1'41.459 F	24.221	28.511	21.447	27.280	242.9	8th	15 Ale	x DE ANG		Tasca Ra	-	
10	8'27.399	7'16.266	27.191	21.121	22.821				Ru	ns=4 To	otal laps=22	2 Full	laps=15
11	1'33.550	19.942	24.744	20.188	28.676	243.0	1	1'48.613	35.472	27.697	21.788	23.656	
12	1'27.387	20.303	24.444	20.148	22.492	231.5	2	1'28.266	20.305	25.374	20.152	22.435	239.8
13	1'26.630	19.608	24.232	20.210	22.580	244.1	3	1'32.147 P		24.432	20.808	26.998	241.8
14	1'26.544	19.666	24.284	20.120	22.474	244.0	4	4'43.356	3'33.220	27.410	20.258	22.468	
15	1'36.646 F		26.417	21.599	28.211	245.1	5	1'27.068	19.932	24.601	20.135	22.400	238.8
16	7'47.663	6'37.283	25.995	21.105	23.280	045.0	6	1'35.166	20.301	31.749	20.581	22.535	239.8
17 18	1'26.544 1'25.787	19.677 19.584	24.435 24.187	19.981 19.776	22.451 22.240	245.2 246.6	7	1'27.126	19.922 19.896	24.635 24.591	20.136 20.112	22.433 22.587	238.4 239.1
19	1'39.496	20.526	33.440	20.992	24.538	246.6	8 9	1'27.186 1'35.716 P		26.483	21.176	25.810	233.0
20	1'26.540	19.624	24.341	20.992	22.490	246.0	10	6'42.565	5'32.793	26.430	20.913	22.429	233.0
		13.024	24.541	20.000	22.430	2 4 0. i	10	0 42.303	0 02.7 00	20.430	20.313	22.423	
<i>-</i> 1		10 571	24 235	10 875	22 374	245.7	11		10 0/13	24 443	10 088	22 303	241.4
	1'26.055 1'26.041	19.571 19.552	24.235 24.218	19.875 19.936	22.374 22.335	245.7 246.9	11 12	1'26.677	19.943 19.669	24.443 24.518	19.988 20.088	22.303	241.4 242.3
	1'26.041	19.552	24.218	19.936	22.335	246.9	12	1'26.677 1'26.637	19.669	24.518	20.088	22.362	241.4 242.3 242.3
	1'26.041		24.218		22.335	246.9		1'26.677					242.3
	1'26.041	19.552 omas LUT	24.218 THI	19.936	22.335 n Paddoo	246.9	12 13	1'26.677 1'26.637 1'26.737	19.669 19.664	24.518 24.608	20.088 20.108	22.362 22.357	242.3 242.3
22	1'26.041 12 Th	19.552 omas LUT	24.218 THI	19.936 Interwette	22.335 n Paddoo	246.9 k SWI	12 13 14	1'26.677 1'26.637 1'26.737 1'29.550	19.669 19.664 22.491	24.518 24.608 24.645	20.088 20.108 19.992	22.362 22.357 22.422	242.3 242.3 243.1
22 6th	1'26.041	19.552 omas LUT Ru	24.218 THI ns=3 To	19.936 Interwette	22.335 n Paddoc) Full	246.9 k SWI	12 13 14 15	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158	19.669 19.664 22.491 19.696 19.751	24.518 24.608 24.645 24.224	20.088 20.108 19.992 19.960	22.362 22.357 22.422 22.278	242.3 242.3 243.1 244.1
22 6th	1'26.041 12 The 2'08.718 1'27.059	19.552 omas LUT Ru 58.280	24.218 THI ns=3 To 25.665	19.936 Interwette otal laps=20 21.596	22.335 n Paddoc 0 Full 23.177	246.9 ck SWI laps=15	12 13 14 15 16	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293	19.669 19.664 22.491 19.696 19.751	24.518 24.608 24.645 24.224 24.276	20.088 20.108 19.992 19.960 19.905	22.362 22.357 22.422 22.278 22.361	242.3 242.3 243.1 244.1 243.0
22 6th	1'26.041 12 Th	19.552 omas LUT Ru 58.280 19.882	24.218 THI ns=3 To 25.665 24.651	19.936 Interwette otal laps=20 21.596 20.172	22.335 n Paddoo 0 Full 23.177 22.354	246.9 ck SWI laps=15 241.7	12 13 14 15 16 17	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320	242.3 242.3 243.1 244.1 243.0 242.3
22 6th 1 2 3	1'26.041 12 The 2'08.718 1'27.059 1'26.744	19.552 omas LUT Ru 58.280 19.882 19.748	24.218 THI ns=3 To 25.665 24.651 24.571	19.936 Interwette otal laps=20 21.596 20.172 20.122	22.335 n Paddoc 0 Full 23.177 22.354 22.303	246.9 ck SWI laps=15 241.7 242.5	12 13 14 15 16 17 18 19 20	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2
22 6th 1 2 3 4 5 6	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487	19.552 omas LUT Ru 58.280 19.882 19.748 19.695	24.218 THI ns=3 To 25.665 24.651 24.571 24.411	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357	22.335 n Paddoo 0 Full 23.177 22.354 22.303 22.229	246.9 k SWI laps=15 241.7 242.5 242.5 241.8 241.9	12 13 14 15 16 17 18 19 20 21	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9
22 6th 1 2 3 4 5 6 7	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487 1'26.663 1'26.917 1'26.574	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069	22.335 n Paddoo 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411	246.9 k SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1	12 13 14 15 16 17 18 19 20	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2
22 6th 1 2 3 4 5 6 7 8	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.663 1'26.917 1'26.574 1'26.045	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932	22.335 n Paddoo 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156	246.9 k SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5	12 13 14 15 16 17 18 19 20 21 22	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2
22 6th 1 2 3 4 5 6 7 8 9	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372	22.335 n Paddoo 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947	246.9 k SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1	12 13 14 15 16 17 18 19 20 21	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2
22 6th 1 2 3 4 5 6 7 8 9	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561 21.771 8'25.228	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567	246.9 k SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8	12 13 14 15 16 17 18 19 20 21 22	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 MMENA ns=3 To	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2
22 6th 1 2 3 4 5 6 7 8 9 10 11	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364	246.9 k SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8	12 13 14 15 16 17 18 19 20 21 22 9th	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 19.859	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 MMENA ns=3 To 25.475	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18
22 6th 1 2 3 4 5 6 7 8 9 10 11 12	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582	22.335 n Paddoc D Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8	12 13 14 15 16 17 18 19 20 21 22 9th	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 A Rar	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 19.859 19.869	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 //MENA ns=3 To 25.475 24.702	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1	12 13 14 15 16 17 18 19 20 21 22 9th	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 A Rar 1'31.185 1'26.748 1'26.494	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 Tdy KRUN Ru 22.534 19.760 19.638	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 //MENA ns=3 To 25.475 24.702 24.491	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.624	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317	19.936 Interwette otal laps=20.1.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8	12 13 14 15 16 17 18 19 20 21 22 9th	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 A Rar 1'31.185 1'26.748 1'26.494 1'26.575	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 104 KRUN Ru 22.534 19.760 19.638 19.701	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 IMENA ns=3 To 25.475 24.702 24.491 24.559	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 A Rar 1'31.185 1'26.748 1'26.494 1'26.575 1'26.733	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 104 KRUN 22.534 19.760 19.638 19.701 19.731	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 IMENA 25.475 24.702 24.491 24.559 24.443	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134 19.752	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558	19.936 Interwette otal laps=20.1.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.494 1'26.575 1'26.733 1'25.935	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 TACLE A STATE OF THE PROPERTY	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 IMENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134 19.752 19.608	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453 22.222	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.575 1'26.733 1'25.935 1'26.062	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 104 KRUN Ru 22.534 19.760 19.638 19.701 19.731 19.524 19.752	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 IMENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878 19.788	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 2 21.771 8'25.228 19.788 19.742 19.812 2 19.624 8'03.134 19.752 19.608 19.585	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323 24.361	19.936 Interwette otal laps=20.1.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453	246.9 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0 242.7 242.2 243.1	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.575 1'26.733 1'25.935 1'26.062 1'25.873	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 104 KRUN 22.534 19.760 19.638 19.701 19.731 19.524 19.752 19.705	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 IMENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613 1'25.918	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134 19.752 19.608	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867 20.197	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453 22.222 22.470 22.158	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7 8	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.575 1'26.733 1'25.935 1'26.062	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 104 KRUN Ru 22.534 19.760 19.638 19.701 19.731 19.524 19.752	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 //MENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237 24.224	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878 19.788 19.788 19.792	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285 22.152	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6 236.8
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613 1'25.918 1'25.797	19.552 Omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 21.812	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323 24.361 24.248 24.204	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867 20.197 19.963 19.887	22.335 n Paddoc D Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.364 22.334 22.272 24.394 22.453 22.2453 22.242 22.470 22.158 22.159	246.9 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0 242.7 242.2 243.1 243.5 245.0	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7 8 9	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.748 1'26.575 1'26.733 1'25.935 1'26.062 1'25.873 1'25.869	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 104 KRUN 22.534 19.760 19.638 19.701 19.731 19.524 19.752 19.705 19.625	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 //MENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237 24.224 24.325	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878 19.788 19.792 19.712	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285 22.152 22.207	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6 239.6 236.8 239.2
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613 1'25.918	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134 19.752 19.608 19.585 19.549 19.547	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323 24.361 24.248 24.204	19.936 Interwette otal laps=20.1.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867 20.197 19.963 19.887 Italtrans F	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453 22.222 24.470 22.158 22.159	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0 242.7 242.2 243.1 243.5 245.0 am SPA	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7 8 9	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.748 1'26.575 1'26.733 1'25.869 1'25.873 1'25.869 1'26.583	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 19.859 19.760 19.638 19.701 19.731 19.524 19.752 19.705 19.625 19.746 19.577	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 //MENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237 24.224 24.325 24.511	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878 19.788 19.792 19.712 19.845	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285 22.152 22.207 22.481	242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6 239.6 239.6 239.6 239.2 240.1
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613 1'25.918	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134 19.752 19.608 19.585 19.549 19.547	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323 24.361 24.248 24.204	19.936 Interwette otal laps=20 21.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867 20.197 19.963 19.887	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453 22.222 24.470 22.158 22.159	246.9 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0 242.7 242.2 243.1 243.5 245.0	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7 8 9	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.748 1'26.575 1'26.733 1'25.935 1'26.062 1'25.873 1'25.869 1'26.583 1'25.913	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 19.859 19.760 19.638 19.701 19.731 19.524 19.752 19.705 19.625 19.746 19.577	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 //MENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237 24.224 24.325 24.511 24.298	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878 19.788 19.792 19.712 19.845 19.841	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285 22.152 22.207 22.481 22.197	242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6 239.6 236.8 239.2 240.1 239.0
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.487 1'26.663 1'26.917 1'26.574 1'26.045 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613 1'25.918	19.552 omas LUT Ru 58.280 19.882 19.748 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 19.812 19.624 8'03.134 19.752 19.608 19.585 19.549 19.547	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323 24.361 24.248 24.204	19.936 Interwette otal laps=20.1.596 20.172 20.122 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867 20.197 19.963 19.887 Italtrans F	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453 22.222 24.470 22.158 22.159	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0 242.7 242.2 243.1 243.5 245.0 am SPA	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7 8 9	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.494 1'26.575 1'26.733 1'25.935 1'26.062 1'25.873 1'25.869 1'26.583 1'25.913 1'33.060 P	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 19.859 19.760 19.638 19.701 19.731 19.524 19.752 19.705 19.625 19.746 19.577 19.570 9'19.452 19.879	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 AMENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237 24.224 24.325 24.511 24.298 24.991	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=23 20.399 19.903 19.928 19.972 19.955 19.878 19.788 19.792 19.712 19.845 19.841 20.569	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285 22.152 22.207 22.481 22.197 27.930 23.281 22.456	242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 PART SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6 239.6 239.6 239.6 239.2 240.1 239.0 238.1
22 6th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 7th	1'26.041 12 The 2'08.718 1'27.059 1'26.744 1'26.663 1'26.917 1'26.574 1'26.645 1'32.073 F 9'37.169 1'26.664 1'27.428 1'26.614 1'28.598 F 9'11.967 1'26.930 1'26.020 1'26.613 1'25.918 1'25.797	19.552 omas LUT Ru 58.280 19.882 19.748 19.695 19.666 19.740 19.763 19.561 21.771 8'25.228 19.788 19.742 19.812 21.9624 8'03.134 19.752 19.608 19.585 19.549 19.547	24.218 THI ns=3 To 25.665 24.651 24.571 24.411 24.465 24.552 24.331 24.396 24.983 28.552 24.386 24.770 24.455 24.317 25.275 24.558 24.323 24.361 24.248 24.204	19.936 Interwette otal laps=20.172 20.172 20.152 20.262 20.357 20.069 19.932 20.372 20.822 20.126 20.582 20.075 20.263 20.709 20.167 19.867 20.197 19.963 19.887 Italtrans Fotal laps=22	22.335 n Paddoc 0 Full 23.177 22.354 22.303 22.229 22.270 22.268 22.411 22.156 24.947 22.567 22.364 22.334 22.272 24.394 22.849 22.453 22.222 22.470 22.158 22.159 Racing Te	246.9 ck SWI laps=15 241.7 242.5 242.5 241.8 241.9 243.1 241.5 240.8 242.0 243.0 244.1 244.0 242.7 242.2 243.1 243.5 245.0 am SPA	12 13 14 15 16 17 18 19 20 21 22 9th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'26.677 1'26.637 1'26.737 1'29.550 1'26.158 1'26.293 1'30.656 P 4'52.384 1'26.381 1'40.172 1'25.861 1'54.846 4 Rar 1'31.185 1'26.748 1'26.748 1'26.575 1'26.733 1'25.935 1'26.062 1'25.873 1'25.869 1'26.583 1'25.913 1'33.060 P 10'29.135	19.669 19.664 22.491 19.696 19.751 19.731 3'40.993 19.915 19.962 19.598 19.859 ndy KRUN 22.534 19.760 19.638 19.701 19.731 19.524 19.752 19.705 19.625 19.746 19.577 19.570 9'19.452	24.518 24.608 24.645 24.224 24.276 24.792 28.861 24.289 37.800 24.204 24.552 // MENA ns=3 To 25.475 24.702 24.491 24.559 24.443 24.240 24.237 24.224 24.325 24.511 24.298 24.991 25.659	20.088 20.108 19.992 19.960 19.905 20.643 20.067 19.857 20.013 19.860 20.028 Octo loda otal laps=2: 20.399 19.903 19.928 19.972 19.955 19.878 19.788 19.792 19.712 19.845 19.841 20.569 20.743	22.362 22.357 22.422 22.278 22.361 25.490 22.463 22.320 22.397 22.199 50.407 Racing Te 3 Full 22.777 22.383 22.437 22.343 22.604 22.293 22.285 22.152 22.207 22.481 22.197 27.930 23.281	242.3 242.3 243.1 244.1 243.0 242.3 244.9 243.2 243.9 245.2 ea SWI laps=18 238.5 239.2 238.9 237.9 239.6 239.6 239.6 239.6 239.2 240.1 239.0 238.1

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Marc VDS Racing Tea FIN



Fastest Lap:



19.413

24.067

1'25.333



19.676

Mika KALLIO

Free	e Practi	ıce	Nr. 2											oto2
Lap	Lap Time		T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap L	ap Time	T1	T2	Т3	<i>T4</i>	Speed
16	1'35.269	Р	22.010	26.076	20.695	26.488	240.4	4 24 b	OE A	Anthony WE	ST	QMMF R	acing Tear	
17	5'14.325		4'05.468	25.839	20.237	22.781		12th	95 ⁴	-		otal laps=2	0 Full	laps=15
18	1'26.670		19.831	24.534	19.894	22.411	239.5	1	1'49.585		26.865	21.736	25.969	
19	1'27.113		19.830	24.478	20.291	22.514	241.5	2	1'28.127		24.793	20.407	22.716	238.4
20	1'26.229		19.797	24.416	19.722	22.294	240.5	3	1'27.401		24.793	20.407	22.794	241.0
21	1'30.834		21.754	26.906	19.813	22.361	241.7	4	1'26.740		24.397	20.022	22.436	236.2
22	1'26.833		19.559	24.264	20.405	22.605	241.3	5	1'26.548		24.416	20.022	22.425	238.6
_23	1'25.927	'	19.618	24.245	19.641	22.423	241.8	6	1'26.651		24.403	20.082	22.385	237.6
404		ııic	SALOM		Paginas A	Amarillas	HP SPA	7	1'27.623		24.706	20.340	22.762	237.1
10t	h 39 ^L	·uis			otal laps=2		l laps=19	•	1'31.675		24.597	20.372	26.805	236.1
							1 1aps= 19	-	10'09.913		25.575	20.906	25.893	
1	2'14.681		1'04.419	26.653	20.905	22.704		10	1'27.139	20.055	24.382	20.164	22.538	233.7
2	1'27.753		20.109	24.898	20.299	22.447	242.4	11	1'26.913		24.443	20.220	22.456	239.4
3	1'27.785		19.724	25.235	20.212	22.614	243.1	12	1'29.954	P 19.733	24.545	20.359	25.317	238.3
4	1'27.346		19.912	24.747	20.332	22.355	242.2	13	9'20.697	8'11.594	25.749	20.488	22.866	
5	1'26.925		19.817	24.504	20.169	22.435	242.8	14	1'26.320	19.687	24.353	19.951	22.329	239.8
6 7	1'26.994		19.888 19.783	24.630 24.569	20.083 20.067	22.393 22.482	240.8 240.9	15	1'26.671	19.788	24.353	20.009	22.521	241.3
8	1'26.901 1'35.671		21.199	27.004	20.007	26.527	240.9	16	1'26.683		24.286	20.000	22.480	241.3
9	7'07.731		5'58.234	26.183	20.703	22.611	241.7	17	1'38.299		29.067	21.964	25.738	239.8
10	1'27.400		20.093	24.724	20.151	22.432	240.4	18	1'26.483	7	24.181	20.065	22.520	241.3
11	1'26.860		19.762	24.645	20.101	22.351	243.1	19	1'26.013		24.225	19.853	22.279	241.9
12	1'26.865		19.766	24.560	20.089	22.450	243.6	20	1'26.640	19.648	24.329	20.049	22.614	243.1
13	1'30.379		19.712	24.581	20.093	25.993	243.6	4041	40	avier SIME	ON	Federal C	Dil Gresini	Mo BFI
14	5'58.706		4'45.132	30.085	20.802	22.687		13th	19 ^x			otal laps=2		laps=19
15	1'29.573		19.789	26.463	21.007	22.314	243.0							iaps=18
16	1'26.450		19.713	24.451	19.943	22.343	243.0	1	1'48.872		26.334	21.311	23.276	044.0
17	1'30.364		20.623	25.270	21.269	23.202	244.3	2	1'27.695		24.773	20.099	22.615	241.2
18	1'26.633		19.719	24.361	20.021	22.532	245.6	3	1'26.927		24.464	20.111	22.557	240.1
19	1'27.026		19.754	24.586	19.980	22.706	247.0	4	1'26.682		24.451	20.037	22.389	239.4
20	1'26.373		19.638	24.403	19.960	22.372	245.9	5 6	1'26.665		24.425 24.372	20.105 20.254	22.425 22.351	239.7 238.5
21	1'35.647		23.036	28.556	20.772	23.283	243.6	7	1'26.752		24.372	20.234	22.351	238.6
22	1'28.123		19.674	25.473	20.269	22.707	242.9	8	1'26.539 1'26.486		24.431	19.952	22.313	237.8
23	1'26.538	7 F	19.771	24.413	20.006	22.348	248.3	9	1'30.848		25.422	20.560	23.244	205.0
24	1'25.886	į	19.581	24.221	19.888	22.196	244.3	10	1'26.378		24.499	19.874	22.346	239.1
4.4.4	N	/lat	tia PASIN	JI .	NGM For	ward Rac	ing ITA	11	1'26.269		24.428	19.926	22.251	238.7
11t	h∣ 54 [™]	nat			otal laps=2		l laps=19	40	1'26.099	7	24.344	19.877	22.227	241.0
	41=0=00						парз= 15	13	1'30.585		24.577	20.326	26.008	241.9
1	1'52.569		41.288	26.354	20.927	24.000	0.40.0	14	8'07.398	6'57.923	26.216	20.575	22.684	
2	1'28.080		20.180	24.802	20.204	22.894	242.0	15	1'26.650	19.728	24.486	19.973	22.463	240.0
3	1'27.947		20.473	24.964	20.240	22.270	243.1	16	1'26.629	19.696	24.441	20.105	22.387	240.3
4	1'26.284		19.789	24.199 24.339	19.925	22.371 22.251	239.3	17	1'26.385	19.695	24.345	20.008	22.337	240.6
5 6	1'26.334 1'26.367		19.759 19.799	24.339	19.985 19.894	22.286	240.2 239.8	18	1'33.311	P 20.459	25.788	21.357	25.707	240.8
7	1'26.526		19.799	24.382	19.094	22.232	240.2	19	4'51.211		25.844	20.659	25.954	
8	1'26.010		19.676	24.213	19.816	22.305	240.9	20	1'28.342		26.075	20.095	22.364	241.1
9	1'33.932		22.792	25.475	20.653	25.012	241.8	21	1'26.475		24.368	19.821	22.527	240.0
10	6'21.850		5'14.192	24.987	20.183	22.488		22	1'26.827		24.518	20.197	22.347	241.1
11	1'26.597		19.879	24.272	20.081	22.365	238.9	23	1'29.515		25.806	20.166	22.663	241.8
12	1'26.406		19.682	24.355	19.963	22.406	241.8	24	1'26.183	19.636	24.290	19.937	22.320	242.3
13	1'28.083		19.720	24.265	20.035	24.063	241.7	4.441		ohann ZAR	CO	AirAsia C	aterham	FRA
14	6'59.215		5'42.113	25.460	20.368	31.274		14th	5			otal laps=2		laps=19
15	1'27.944		19.836	25.661	20.071	22.376	242.0		010=000					таро- го
16	1'26.422		19.719	24.272	20.081	22.350	239.6	1	2'37.986		26.313	21.061	22.847	007.7
17	1'26.406		19.710	24.344	20.056	22.296	242.7	2	1'28.407		24.904	20.468	22.662	237.7
18	1'26.212		19.661	24.368	19.893	22.290	243.6	3 1	1'26.983		24.514	20.176 20.021	22.412 22.271	239.2 239.0
19	1'32.534	7 F	22.982	27.440	19.891	22.221	247.3	4 5	1'26.652 1'26.640		24.455 24.555	19.948	22.366	239.0
20	1'25.964		19.607	24.316	19.759	22.282	246.0	5 6	1'26.994		24.555	20.217	22.576	239.8
21	1'55.476		22.313	27.437	22.678	43.048	244.2	7	1'26.705		24.434	20.217	22.446	239.6
22	1'26.397		19.838	24.241	19.841	22.477	246.9	8	1'26.882		24.423	20.022	22.366	238.0
23	1'26.213		19.758	24.259	19.829	22.367	247.1	9	1'26.763		24.649	20.200	22.370	239.0
_24	1'26.191		19.660	24.204	19.947	22.380	245.7	10	1'26.467		24.357	20.128	22.307	238.1
								11	1'26.408		24.484	19.933	22.329	239.3
Fast	test Lap:	Mil	ka KALLIO			Marc VD	S Racing	Tea FI	N 1'	25.333 19	9.413 2	4.067 19	9.676 22	2.177
										.				





Lap 12												IVIC	oto2
	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	<i>T2</i>	Т3	T4	Speed
	1'31.902	P 20.113	25.745	20.793	25.251	240.0	20	1'33.838	24.950	26.085	20.237	22.566	243.0
13	8'03.297	6'50.728	28.658	20.850	23.061		21	1'26.365	19.671	24.453	19.938	22.303	247.9
14	1'26.737	19.859	24.503	19.955	22.420	243.0					li aliana a D	· ·	
15	1'26.429	19.609	24.515	20.033	22.272	244.9	17th	21 Fra	nco MOR		Italtrans R	acing lea	am ITA
16	1'26.171	19.608	24.308	19.925	22.330	243.2			Rui	ns=3 To	otal laps=22	2 Full	laps=17
17	1'26.407	19.611	24.499	19.981	22.316	243.0	1	1'43.537	34.059	25.812	20.681	22.985	
18	1'31.243	P 20.154	25.337	20.639	25.113	242.6	2	1'28.025	20.146	24.820	20.457	22.602	240.6
19	5'02.528	3'52.945	25.995	20.727	22.861		3	1'27.843	20.071	24.593	20.418	22.761	239.6
20	1'26.896	19.785	24.662	20.002	22.447	242.4	4	1'27.372	19.837	24.786	20.035	22.714	240.4
21	1'26.855	19.645	24.540	19.912	22.758	240.9	5	1'27.028	19.960	24.670	20.082	22.316	236.4
22	1'26.703	19.513	24.575	20.119	22.496	242.9	6	1'26.762	19.874	24.569	20.040	22.279	238.9
23	1'30.065	20.018	27.398	20.209	22.440	244.2	7	1'26.270	19.791	24.407	19.792	22.280	238.8
24	1'26.130	19.586	24.397	19.856	22.291	245.6	8	1'36.213 P	20.679	28.094	21.081	26.359	240.3
		ordi TORRE		Mapfre As	spar Tean	n M SPA	9	9'59.913	8'51.465	25.252	20.718	22.478	
15tl	h 81 🖰						10	1'27.105	20.026	24.580	20.135	22.364	239.4
				otal laps=2		laps=20	11	1'26.998	19.774	24.738	20.064	22.422	241.7
1	1'35.469	25.967	25.758	20.912	22.832		12	1'26.763	19.733	24.476	20.232	22.322	243.1
2	1'27.342	20.028	24.608	20.120	22.586	238.9	13	1'26.631	19.675	24.511	19.923	22.522	242.6
3	1'33.205	19.910	30.488	20.455	22.352	241.7	_14	1'31.409 P		24.601	19.931	27.201	243.6
4	1'26.366	19.599	24.382	20.026	22.359	240.1	15	5'27.219	4'18.149	25.708	20.511	22.851	_
5	1'27.151	19.805	24.652	20.285	22.409	239.8	16	1'26.790	19.770	24.703	19.963	22.354	240.9
6	1'28.600	19.776	24.378	20.091	24.355	237.0	17	1'31.018	19.818	26.055	22.851	22.294	241.0
7	1'26.559	19.740	24.550	19.981	22.288	237.2	18	1'26.259	19.587	24.504	19.810	22.358	243.3
8	1'26.389	19.720	24.406	19.982	22.281	237.7	19	1'33.057	19.563	24.567	24.185	24.742	244.5
9	1'31.789		25.089	20.496	26.163	238.8	20	1'37.823	21.425	25.981	23.818	26.599	238.3
10	7'39.568	6'26.775	29.042	20.963	22.788	007.0	21	1'26.777	20.099	24.447	19.959	22.272	236.2
11	1'28.288	20.419	25.158	20.222	22.489	237.2	22	1'26.365	19.748	24.347	19.939	22.331	243.6
12	1'26.593	19.699	24.492	20.007	22.395	238.7	404	oo Sai	n LOWES		Speed Up	1	GBR
13 14	1'26.837 1'32.916	19.639 P 21.056	24.492 25.075	20.122 20.351	22.584 26.434	239.2 240.1	18th	22 Sai			otal laps=23		laps=18
15	4'34.075	3'24.988	25.075	20.331	22.627	240.1		0100.000					іаро- 10
16	1'29.481	19.722	26.952	20.463	22.434	238.5	1	2'03.829	52.724	27.410	20.874	22.821	040.4
17	1'26.487	19.722	24.406	20.025	22.434	239.0	2	1'27.934	20.085	24.663	20.578	22.608	240.4
18	1'30.453	22.322	25.430	20.023	22.460	240.2	3	1'27.525	19.971	24.651	20.362	22.541 22.426	239.2
19	1'26.504	19.722	24.398	20.012	22.372	240.5	4 5	1'27.203	19.953 19.820	24.530 24.944	20.294 20.410	22.426	239.1 238.9
20	1'26.518	19.615	24.533	19.994	22.376	240.0	6	1'27.843 1'27.616	19.620	24.944	20.410	22.597	236.5
21	1'26.262	19.535	24.323	20.004	22.400	242.4	7	1'39.395 P		27.037	22.543	27.220	238.2
22	1'37.396	23.961	28.953	20.725	23.757	240.3	8	6'23.972	5'02.895	37.368	20.740	22.969	200.2
23	1'27.454	19.748	25.067	20.217	22.422	241.9	9	1'27.001	20.018	24.544	20.082	22.357	238.3
24	1'26.434	19.636	24.464	19.936	22.398	240.7	10	1'27.055	19.794	24.595	20.232	22.434	238.9
25	1'26.165		24.301	20.004	22.244	241.2	11	1'27.025	19.954	24.477	20.165	22.429	238.5
							12	1'27.341	19.970	24.718	20.173	22.480	238.6
16tl	h 96 ^{Lo}	ouis ROSSI	ĺ	SAG Tea	m	FRA	13	1'26.694	19.746	24.435	20.020	22.493	239.7
1011	30	Ru	ns=3 To	otal laps=2	1 Full	laps=16	14	1'26.711	19.733	24.591	20.072	22.315	241.0
1	2'08.976	58.516	25.510	21.557	23.393		15	1'26.306		24.340	20.039	22.234	241.8
2	1'27.216							1 20.300	<u> 19.6</u> 93		20.000		-
_		20.102	24.630	20.075	22.409	241.5	16	1'39.407 P	19.693 22.095	27.379	21.875	28.058	242.9
3	1'26.676	20.102 19.923	24.630 24.466	20.075 19.996	22.409 22.291	241.5 241.3	<u>16</u> 17						242.9
								1'39.407 P	22.095	27.379	21.875	28.058	242.9
3	1'26.676	19.923	24.466	19.996	22.291	241.3	17	1'39.407 P 8'18.681	22.095 7'10.455	27.379 25.336	21.875 20.336	28.058 22.554	_
3 4	1'26.676 1'26.526	19.923 19.732	24.466 24.325	19.996 20.098	22.291 22.371	241.3 242.1	17 18	1'39.407 P 8'18.681 1'27.585	22.095 7'10.455 19.904	27.379 25.336 24.631	21.875 20.336 20.400	28.058 22.554 22.650	239.5
3 4 5	1'26.676 1'26.526 1'26.508	19.923 19.732 19.764	24.466 24.325 24.175	19.996 20.098 20.234	22.291 22.371 22.335	241.3 242.1 240.8	17 18 19	1'39.407 P 8'18.681 1'27.585 1'40.291	22.095 7'10.455 19.904 19.978	27.379 25.336 24.631 30.060	21.875 20.336 20.400 26.368	28.058 22.554 22.650 23.885	239.5 239.9
3 4 5 6	1'26.676 1'26.526 1'26.508 1'27.029	19.923 19.732 19.764 19.772	24.466 24.325 24.175 24.449	19.996 20.098 20.234 20.320	22.291 22.371 22.335 22.488	241.3 242.1 240.8 241.0	17 18 19 20	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755	22.095 7'10.455 19.904 19.978 19.815	27.379 25.336 24.631 30.060 24.566	21.875 20.336 20.400 26.368 20.007	28.058 22.554 22.650 23.885 22.367	239.5 239.9 240.8
3 4 5 6 7 8 9	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882	24.466 24.325 24.175 24.449 24.385	19.996 20.098 20.234 20.320 19.991	22.291 22.371 22.335 22.488 22.485 22.312 25.238	241.3 242.1 240.8 241.0 240.7	17 18 19 20 21	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475	22.095 7'10.455 19.904 19.978 19.815 19.816	27.379 25.336 24.631 30.060 24.566 24.342	21.875 20.336 20.400 26.368 20.007 19.952	28.058 22.554 22.650 23.885 22.367 22.365	239.5 239.9 240.8 241.2
3 4 5 6 7 8 9	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149	19.996 20.098 20.234 20.320 19.991 19.951	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953	241.3 242.1 240.8 241.0 240.7 240.8 240.9	17 18 19 20 21 22 23	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427	239.5 239.9 240.8 241.2 241.3 242.0
3 4 5 6 7 8 9 10 11	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652	241.3 242.1 240.8 241.0 240.7 240.8 240.9	17 18 19 20 21 22 23	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427	239.5 239.9 240.8 241.2 241.3 242.0
3 4 5 6 7 8 9 10 11 12	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5	17 18 19 20 21 22	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427	239.5 239.9 240.8 241.2 241.3 242.0
3 4 5 6 7 8 9 10 11 12 13	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8	17 18 19 20 21 22 23	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427	239.5 239.9 240.8 241.2 241.3 242.0
3 4 5 6 7 8 9 10 11 12 13 14	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5	17 18 19 20 21 22 23 19th	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 ALES ns=4 To	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427	239.5 239.9 240.8 241.2 241.3 242.0
3 4 5 6 7 8 9 10 11 12 13 14	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677 6'20.747	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124 25.435	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449 20.190	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453 22.427	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8 242.6	17 18 19 20 21 22 23 19th	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650 40 Ma	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 ALES	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427 xmarillas F	239.5 239.9 240.8 241.2 241.3 242.0 HP SPA laps=14
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703 7'28.799	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677 6'20.747 19.879	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124 25.435 24.405	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449 20.190 20.148	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453 22.427 22.365	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8 242.6	17 18 19 20 21 22 23 19th	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650 40 Ma 2'03.207 1'28.047	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ Rui 53.740 20.277	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 IALES 15=4 To 26.028 24.864	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A otal laps=27 20.532 20.337	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427 xmarillas F 1 Full 22.907 22.569	239.5 239.9 240.8 241.2 241.3 242.0 HP SPA laps=14
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703 7'28.799 1'26.797 1'26.222	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677 6'20.747 19.879	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124 25.435 24.405 24.395	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449 20.190 20.148 19.874	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453 22.427 22.365 22.292	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8 242.6	17 18 19 20 21 22 23 19th 1 2	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650 40 Ma 2'03.207 1'28.047 1'26.956	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ Rui 53.740 20.277 19.803	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 IALES 15=4 To 26.028 24.864 24.516	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A otal laps=2* 20.532 20.337 20.387	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427 xmarillas Full 22.907 22.569 22.250	239.5 239.9 240.8 241.2 241.3 242.0 HP SPA laps=14
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703 7'28.799 1'26.797 1'26.222 1'26.507	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677 6'20.747 19.879 19.661 19.816	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124 25.435 24.405 24.395 24.396	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449 20.190 20.148 19.874	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453 22.427 22.365 22.292 22.346	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8 242.6	17 18 19 20 21 22 23 19th	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650 40 Ma 2'03.207 1'28.047 1'26.956 1'27.079	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ Rui 53.740 20.277 19.803 19.791	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 ALES as=4 To 26.028 24.864 24.516 24.749	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A otal laps=27 20.532 20.337 20.387 20.231	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427 xmarillas F 1 Full 22.907 22.569 22.250 22.308	239.5 239.9 240.8 241.2 241.3 242.0 HP SPA laps=14 239.3 240.2 241.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703 7'28.799 1'26.797 1'26.222	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677 6'20.747 19.879	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124 25.435 24.405 24.395	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449 20.190 20.148 19.874	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453 22.427 22.365 22.292	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8 242.6	17 18 19 20 21 22 23 19th	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650 40 Ma 2'03.207 1'28.047 1'26.956 1'27.079 1'26.574	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ Rui 53.740 20.277 19.803 19.791 19.668	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 ALES as=4 To 26.028 24.864 24.516 24.749 24.677	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A otal laps=27 20.532 20.337 20.387 20.231 19.960	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427 xmarillas F 1 Full 22.907 22.569 22.250 22.308 22.269	239.5 239.9 240.8 241.2 241.3 242.0 HP SPA laps=14 239.3 240.2 241.1 240.7
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'26.676 1'26.526 1'26.508 1'27.029 1'26.691 1'26.488 1'32.157 9'22.549 1'27.781 1'26.984 1'26.938 1'38.703 7'28.799 1'26.797 1'26.222 1'26.507	19.923 19.732 19.764 19.772 19.830 19.820 P 19.882 8'02.642 20.211 19.830 19.797 P 21.677 6'20.747 19.879 19.661 19.816	24.466 24.325 24.175 24.449 24.385 24.405 26.604 28.149 24.755 24.516 24.448 29.124 25.435 24.405 24.395 24.396	19.996 20.098 20.234 20.320 19.991 19.951 20.433 24.805 20.163 20.111 20.189 21.449 20.190 20.148 19.874	22.291 22.371 22.335 22.488 22.485 22.312 25.238 26.953 22.652 22.527 22.504 26.453 22.427 22.365 22.292 22.346	241.3 242.1 240.8 241.0 240.7 240.8 240.9 239.1 241.5 241.8 242.6	17 18 19 20 21 22 23 19th 1 2 3 4 5 6	1'39.407 P 8'18.681 1'27.585 1'40.291 1'26.755 1'26.475 1'26.446 1'26.650 40 Ma 2'03.207 1'28.047 1'26.956 1'27.079 1'26.574 1'26.602	22.095 7'10.455 19.904 19.978 19.815 19.816 19.784 19.837 verick VIÑ Rui 53.740 20.277 19.803 19.791 19.668 19.635	27.379 25.336 24.631 30.060 24.566 24.342 24.375 24.472 IALES 18=4 To 26.028 24.864 24.516 24.749 24.677 24.617	21.875 20.336 20.400 26.368 20.007 19.952 19.860 19.914 Paginas A otal laps=27 20.532 20.337 20.387 20.231 19.960 20.101	28.058 22.554 22.650 23.885 22.367 22.365 22.427 22.427 xmarillas F 1 Full 22.907 22.569 22.250 22.308 22.269 22.249	239.5 239.9 240.8 241.2 241.3 242.0 HP SPA laps=14 239.3 240.2 241.1 240.7 239.4





1100													0102
Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'30.780	P 19.693	24.623	20.788	25.676	239.8	22	1'30.598	19.735	26.357	21.695	22.811	244.5
9	7'16.954		25.628	20.570	22.534		23	1'34.685	24.753	25.951	21.409	22.572	244.5
10	1'27.056	19.956	24.681	20.139	22.280	236.6							
11	1'26.604		24.480	19.940	22.433	238.9	22 n	d 94 ^{Jo}	nas FOLG	ER	AGR Tear	m	GER
12	1'31.514	P 19.715	24.880	20.851	26.068	240.5		u J+	Ru	ıns=3 T	otal laps=20) Full	laps=14
13	8'36.292		25.541	20.527	22.501		1	2'33.024	1'23.768	25.932	20.525	22.799	
14	1'26.641	19.712	24.566	20.034	22.329	240.9	2	1'27.531	19.994	24.890	20.164	22.483	237.9
15	1'26.430	1 -	24.528	19.985	22.352	242.3	3	1'27.335	19.959	24.709	20.034	22.633	238.1
16	1'29.935		24.927	20.542	24.791	241.0	4	1'26.915	19.898	24.603	20.060	22.354	237.5
17	3'34.469		27.790	20.674	23.432		5	1'26.895	19.909	24.640	20.034	22.312	236.7
18	1'26.441		24.643	19.857	22.289	242.0	6	1'26.578	19.881	24.500	19.921	22.276	235.8
19	1'26.436		24.636	19.939	22.227	242.2	7	1'33.022 F		25.211	20.580	26.276	237.5
20	1'26.660		24.664	19.943	22.291	243.6	8	6'31.921	5'22.178	25.671	20.563	23.509	201.0
21	1'26.445	T.	24.421	19.898	22.362	243.2	9	1'27.090	20.056	24.606	19.863	22.565	238.5
							10	1'26.914	19.894	24.631	20.015	22.374	238.5
20th	88 F	Ricard CAR	DUS	Tech 3		SPA	11	1'26.824	19.745	24.565	20.045	22.469	239.0
2011	00	Ru	ıns=3 To	otal laps=2	2 Full	l laps=16	. 12	1'26.929	19.848	24.657	20.057	22.367	237.5
1	2'39.992	1'30.293	26.060	20.763	22.876		13	1'31.380 F		24.845	20.318	25.357	240.6
2	1'27.385		24.660	20.258	22.463	240.8	14	8'32.693	7'23.613	25.715	20.510	22.784	240.0
3			24.465	20.230	22.391	242.6	15		20.019	24.866	20.192	22.534	238.5
4	1'26.856 1'26.514		24.465	20.180	22.361	242.8	16	1'27.611 1'29.771	19.848	26.915	20.192	22.751	239.5
5	1'26.514		24.447	19.950	22.442	239.9	17	1'29.771	19.848	24.569	19.968	22.751	240.3
5 <u> </u>	1'27.150		24.569	20.388	22.442	241.5	18		19.825	24.513	19.953	22.400	240.5
o 7	1'27.150		24.569	19.997	22.450	241.5	19	1'26.681 1'26.998	19.788	24.513	20.256	22.400 22.535	241.6
8	1'33.090		28.313	22.006	23.119	240.0	20	2'00.489 F		24.419	44.679	31.401	239.2
9	1'27.193		24.599	20.373	22.561	241.0	20	2 00.469 1	19.000	24.021	44.073	31.401	200.2
10	1'32.529		25.164	21.085	26.344	241.5	22"	d 7 Lo	renzo BAI	LDASS	Gresini M	oto2	ITA
11	9'18.270		28.626	25.006	23.753	271.0	23r	u /	Ru	ıns=3 T	otal laps=24	4 Full	laps=19
12	1'29.310		25.022	20.862	22.800	235.8	1	4140,400	33.218	26.252	20.863	23.165	10,000
13	1'27.116		24.688	20.212	22.425	242.8	2	1'43.498	19.973	24.855	20.375	22.810	238.5
14	1'28.060		24.774	20.205	22.513	244.6	3	1'28.013	19.968	24.680	20.375	22.895	239.0
15	1'26.762		24.438	20.134	22.588	244.7	4	1'27.878 1'27.872	20.017	24.856	20.333	22.704	238.8
16	1'27.044		24.633	20.176	22.496	246.2	5	1'28.277	20.107	24.706	20.626	22.838	239.1
17	1'34.122		25.684	21.875	25.092	244.2	6	1'27.184	19.781	24.645	20.020	22.541	239.6
18	6'33.872		26.304	24.039	24.330		7	1'33.023 F		24.845	21.273	27.116	236.5
19	1'26.484		24.445	19.941	22.347	245.7	8	6'56.851	5'47.687	25.552	20.666	22.946	200.0
20	1'26.558		24.512	20.040	22.348	244.0	9	1'28.408	20.865	24.715	20.300	22.528	237.5
21	1'26.698	19.594	24.518	20.139	22.447	245.2	10	1'27.156	19.764	24.481	20.275	22.636	238.2
22	3'22.868		1'50.105	34.511	38.387	246.3	11	1'27.012	19.823	24.483	20.250	22.456	238.0
							12	1'26.864	19.810	24.503	20.098	22.453	238.6
21st	: 18 ^N	licolas TER	OL	Mapfre A	•		13	1'26.776	19.729	24.515	20.052	22.480	241.0
		Ru	ıns=3 To	otal laps=2	3 Full	l laps=18	14	1'27.098	19.752	24.389	20.131	22.826	240.8
1	1'53.725	43.132	25.969	21.411	23.213		15	1'35.989	23.755	29.137	20.364	22.733	239.7
2	1'27.227		24.684	20.115	22.542	243.3	16	1'26.634	19.739	24.406	19.915	22.574	241.5
3	1'39.299		27.556	23.066	22.531	245.2	17	1'33.875 F	20.567	25.972	21.286	26.050	241.7
4	1'26.941		24.569	20.063	22.376	243.9	18	4'46.622	3'35.112	27.315	21.139	23.056	
5	1'27.494	F	24.499	20.533	22.670	243.5	19	1'27.029	19.880	24.522	20.178	22.449	240.5
6	1'27.283		24.669	20.286	22.452	241.5	20	2'50.868		1'45.702	22.157	23.191	241.1
7	1'27.385		24.691	20.165	22.684	239.6	21	1'27.904	20.396	24.757	20.226	22.525	239.0
8	1'26.511	7	24.516	19.948	22.260	243.8	22	1'26.950	19.778	24.483	20.224	22.465	238.7
9	1'33.267		26.572	20.534	25.465	242.3	23	1'26.757	19.868	24.391	20.056	22.442	239.4
10	7'21.155	6'08.886	26.189	21.386	24.694	_	24	1'26.660	19.745	24.448	20.085	22.382	240.1
11	1'27.971	20.116	24.960	20.326	22.569	241.3	-		ti-l- 0)/4:	IDIN:	Petronas	Dacolina	Mo MA
12	1'27.400		24.874	20.216	22.472	242.5	24tl	h 55 ^{Ha}	fizh SYAF				
13	1'27.933		24.883	20.256	22.546	243.5			Ru	ins=4 T	otal laps=22	2 Full	laps=15
14	1'31.542		24.832	20.243	26.587	242.9	1	1'51.084	38.767	26.935	21.060	24.322	
15	6'01.963		26.149	20.674	22.720		2	1'29.559	20.297	24.905	21.028	23.329	240.6
16	1'27.616		24.847	20.265	22.591	243.2	3	1'28.308	20.205	25.015	20.389	22.699	240.1
17	1'27.267		24.825	20.227	22.441	243.2	4	1'27.557	19.968	24.687	20.244	22.658	242.5
18	1'27.029		24.690	20.133	22.422	244.6	5	1'49.444 F	23.786	32.271	22.227	31.160	240.6
19	1'32.973		25.935	20.655	22.913	242.9	6	5'14.210	3'59.118	30.509	21.712	22.871	
20	1'27.044		24.711	20.054	22.437		7	1'28.604	20.818	24.866	20.302	22.618	238.9
21	1'26.971	19.810	24.550	20.096	22.515	243.6	8	1'27.625	19.816	24.869	20.450	22.490	239.9
Faste	st Lap:	Mika KALLIO			Marc VD	S Racing	Tea F	IN 1'25	.333 19	9.413 2	4.067 19	.676 22	2.177





^	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap L	ap Time	T1	<i>T2</i>	<i>T3</i>		Speed
9	1'27.177	19.692	24.765	20.281	22.439	240.6	27th	30 Ta	kaaki NAK	AGAMI	IDEMITSU	J Honda T	Tea JPN
10	1'31.765	19.776	28.039	21.243	22.707	240.4	21 UI	30	Rui	ns=3 To	otal laps=25	5 Full	laps=20
11	1'32.601	19.693	24.682	24.086	24.140	241.3	1	1'52.308	42.080	26.372	20.794	23.062	
12	1'26.701	19.755	24.550	20.086	22.310	241.8	2	1'28.113	20.201	24.965	20.139	22.808	241.8
13	1'42.404 F		30.173	21.322	27.601	243.3	3	1'28.715	20.588	25.250	20.361	22.516	241.8
14	6'40.941	5'18.466	34.440	23.066	24.969	040.5	4	1'27.739	20.195	24.758	20.235	22.551	242.9
15 16	1'27.590	20.055	24.788	20.350	22.397	240.5	5	1'27.224	19.812	24.878	20.217	22.317	240.0
16 17	1'26.889 1'48.017 F	19.775 24.211	24.659 33.563	20.040 20.801	22.415 29.442	242.6 244.4	6	1'27.128	19.933	24.735	20.130	22.330	238.8
18	4'06.156	2'39.744	32.197	22.691	31.524	244.4	7	1'34.018	23.318	27.089	20.549	23.062	238.9
19	1'34.044	21.090	30.003	20.502	22.449	240.6	8	1'31.250	P 20.057	24.882	20.550	25.761	242.6
20	1'27.036	19.733	24.644	20.302	22.389	242.3	9	6'20.511	5'12.094	25.546	20.393	22.478	
21	1'32.748	23.857	25.851	20.420	22.620	243.4	10	1'28.939	19.962	26.412	20.161	22.404	239.5
22	1'26.649	19.788	24.539	20.034	22.288	243.9	11	1'27.098	19.880	24.737	20.199	22.282	240.5
							12	1'26.944	19.743	24.701	20.155	22.345	241.1
25tl	h 23 ^{Ma}	arcel SCHF	ROTTE	Tech 3		GER	13	1'26.981	19.780	24.678	20.121	22.402	241.0
ZJU	23	Ru	ns=3 To	otal laps=2	0 Full	laps=15	14	1'27.171	19.797	24.824	20.148	22.402	242.2
1	2'34.938	1'25.171	25.989	20.716	23.062		15	1'32.053	19.939	24.853	24.562	22.699	241.9
2	1'28.072	20.207	24.847	20.361	22.657	238.7	16	1'35.691		28.749	20.475	25.205	242.7
3	1'27.937	20.071	24.847	20.381	22.638	238.3	17	5'02.018	3'43.279	31.388	24.087	23.264	
4	1'27.704	19.994	24.783	20.298	22.629	237.6	18	1'30.829	20.671	25.102	20.557	24.499	241.1
5	1'27.893	19.945	24.948	20.389	22.611	236.4	19	1'28.267	20.314	25.057	20.423	22.473	241.5
6	1'28.121	20.156	24.727	20.312	22.926	236.4	20	1'29.262	21.052	25.101	20.256	22.853	241.0
7	1'27.692	20.067	24.706	20.278	22.641	238.3	21	1'27.367	19.986	24.850	20.175	22.356	243.3
8	1'27.599	19.940	24.816	20.244	22.599	237.3	22 23	1'33.862 1'27.784	23.491 19.992	27.277 24.902	20.566 20.372	22.528 22.518	242.1 241.7
9	1'34.778 F	21.075	27.802	20.807	25.094	237.5	23 24	1'27.587	19.957	25.188	20.372	22.353	241.7
10	10'59.803	9'46.280	26.742	22.286	24.495		25	1'27.051	19.811	24.810	20.059	22.333	244.3
11	1'28.039	20.300	24.765	20.334	22.640	240.8	_25	1 27.031	19.011	24.010	20.039	22.311	244.3
12	1'27.413	19.825	24.778	20.237	22.573	241.3	201h	25 Az	lan SHAH		IDEMITSU	J Honda T	Tea MAI
13	1'27.102	19.834	24.661	20.212	22.395	240.2	28th	25 A		ns=3 To	otal laps=23	3 Full	laps=18
14	1'27.285	19.862	24.742	20.168	22.513	240.4	1	1'50.685	39.068	27.055	21.203	23.359	
15	1'29.531 F		24.697	20.142	24.840	239.6	2	1'29.309	20.380	25.126	20.961	22.842	241.5
16	7'16.872	6'08.562	25.444	20.234	22.632		3	1'28.883	20.452	25.173	20.326	22.932	240.9
17	1'27.079	20.016	24.645	20.008	22.410	239.7	4	1'28.083	20.227	24.820	20.129	22.907	241.3
18	1'26.961	19.758	24.620	20.089	22.494	240.6	5	1'27.505	20.129	24.678	20.162	22.536	241.6
19	1'28.409	19.666	24.495	20.763	23.485	240.3	6	1'26.972	19.824	24.668	20.053	22.427	239.2
20				20.039	22.482	240.7				_	20.000	22.421	
	1'26.733	19.706	24.506	20.000			7		P 20.075	24.787	20.352	45.216	
2041	C:		24.506	AGT REA		GBR	7 8	1'50.430 5'15.897	P 20.075 4'07.824	24.787 25.215			
26tl	C:	no REA		AGT REA	Racing			1'50.430			20.352	45.216	
	h 8 ^{Gii}	no REA Ru	ns=3 To	AGT REA	Racing 3 Full	GBR laps=18	8	1'50.430 5'15.897	4'07.824	25.215	20.352 20.350	45.216 22.508	239.5
1	h 8 Gir	no REA Ru 44.106	ns=3 To	AGT REA	Racing 3 Full 23.268	laps=18	8 9	1'50.430 5'15.897 1'27.531	4'07.824 19.989	25.215 24.839	20.352 20.350 20.210	45.216 22.508 22.493	239.5
1 2	h 8 Gir 1'56.146 1'30.200	no REA Ru 44.106 20.301	ns=3 To 27.290 26.042	AGT REA otal laps=2 21.482 20.859	Racing 3 Full 23.268 22.998	laps=18 240.3	8 9 10	1'50.430 5'15.897 1'27.531 1'27.670	4'07.824 19.989 20.038 19.845	25.215 24.839 24.851	20.352 20.350 20.210 20.095	45.216 22.508 22.493 22.686	239.5 239.9 241.1 238.5
1 2 3	1'56.146 1'30.200 1'29.800	no REA Ru 44.106 20.301 20.263	ns=3 To 27.290 26.042 25.497	AGT REA otal laps=2 21.482 20.859 21.193	Racing 3 Full 23.268 22.998 22.847	240.3 241.2	8 9 10 11 12 13	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648	25.215 24.839 24.851 24.879 24.735 26.303	20.352 20.350 20.210 20.095 20.225 20.607 20.725	45.216 22.508 22.493 22.686 22.573 25.373 23.126	239.5 239.9 241.1 238.5 238.6
1 2 3 4	1'56.146 1'30.200 1'29.800 1'29.815	no REA Ru 44.106 20.301 20.263 20.235	ns=3 To 27.290 26.042 25.497 25.801	AGT REA otal laps=2 21.482 20.859 21.193 21.026	Racing 3 Full 23.268 22.998 22.847 22.753	240.3 241.2 240.7	8 9 10 11 12 13 14	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008	25.215 24.839 24.851 24.879 24.735 26.303 25.142	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447	239.5 239.9 241.1 238.5 238.6
1 2 3 4 5	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643	no REA Ru 44.106 20.301 20.263 20.235 19.988	ns=3 To 27.290 26.042 25.497 25.801 25.294	AGT REA otal laps=2 21.482 20.859 21.193 21.026 20.711	Racing 3 Full 23.268 22.998 22.847 22.753 22.650	240.3 241.2 240.7 241.0	8 9 10 11 12 13 14 15	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635	239.5 239.9 241.1 238.5 238.6 239.3 241.0
1 2 3 4 5 6	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462	44.106 20.301 20.263 20.235 19.988 20.215	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042	AGT REA otal laps=2 21.482 20.859 21.193 21.026 20.711 20.381	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824	240.3 241.2 240.7 241.0 241.7	8 9 10 11 12 13 14 15 16	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2
1 2 3 4 5 6 7	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835	44.106 20.301 20.263 20.235 19.988 20.215 20.2213	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042 25.052	AGT REA otal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736	23.268 22.998 22.847 22.753 22.650 22.824 25.834	240.3 241.2 240.7 241.0	8 9 10 11 12 13 14 15 16 17	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8
1 2 3 4 5 6 7	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664	44.106 20.301 20.263 20.235 19.988 20.215	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042	AGT REA otal laps=2 21.482 20.859 21.193 21.026 20.711 20.381	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476	240.3 241.2 240.7 241.0 241.7 244.4	8 9 10 11 12 13 14 15 16 17	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0
1 2 3 4 5 6 7	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664 1'27.493	A 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042 25.052 26.119	AGT REA otal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392	240.3 241.2 240.7 241.0 241.7 244.4	8 9 10 11 12 13 14 15 16 17 18	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3
1 2 3 4 5 6 7	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664 1'27.493 1'27.685	A Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042 25.052 26.119 24.703	AGT REA tal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476	240.3 241.2 240.7 241.0 241.7 244.4	8 9 10 11 12 13 14 15 16 17 18 19 20	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841	45.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0
1 2 3 4 5 6 7 8 9 10	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664 1'27.493	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042 25.052 26.119 24.703 24.833	AGT REA tal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2	8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.027 19.770 20.031 19.879 19.843 19.917	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338	22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0 243.0
1 2 3 4 5 6 7 8 9	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664 1'27.493 1'27.685 1'27.866	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042 25.052 26.119 24.703 24.833 24.900	AGT REA tal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.027 19.770 20.031 19.879 19.843 19.917 20.006	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338 20.408	22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0 243.0 241.1
1 2 3 4 5 6 7 8 9 10 11	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.042 25.052 26.119 24.703 24.833 24.900 25.075	AGT REA tal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2	8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949 24.994	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338 20.408 20.189	22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0 243.0 241.1 241.6
1 2 3 4 5 6 7 8 9 10 11 12 13	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846	AGT REA tal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949 24.994	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338 20.408 20.189	22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.0 241.1 241.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219	AGT REA otal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949 24.994	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338 20.408 20.189	22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0 243.0 241.1 241.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753	AGT REA tal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.596	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.0354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.805 24.667 25.214 24.949 24.994 AUSER ns=2 To	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.245 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma	22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0 243.0 241.1 241.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 F 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714 1'33.048 F	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871 21.279 5'46.482 20.162	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753 25.395 27.867 25.255	AGT REA partial laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.596 20.875 20.873 21.613	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494 25.499 22.883 22.415	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.682 1'27.690	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011 Dbin MULH Rui 24.717	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.944 24.938 24.948 24.9667 25.214 24.949 24.994 AUSER 25.378	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma otal laps=26	25.216 22.508 22.493 22.686 22.573 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.0 241.1 241.6 ett SW laps=23
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714 1'33.048 6'58.105 1'29.445 1'27.196	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871 21.279 5'46.482 20.162 19.768	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753 25.395 27.867 25.255 24.840	AGT REA ptal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.875 20.875 20.873 21.613 20.138	23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494 25.499 22.883 22.415 22.450	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690 70 Ref	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011 Description Column Col	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.944 24.938 24.948 24.9667 25.214 24.949 24.994 AUSER ns=2 To 25.378 25.104	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma otal laps=26	25.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe 3 Full 23.075 22.582	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.0 241.1 241.6 ett SW laps=23
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714 1'33.048 6'58.105 1'29.445 1'27.196 1'26.801	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871 21.279 5'46.482 20.162 19.768 19.691	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753 25.395 27.867 25.255 24.840 24.630	AGT REA ptal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.875 20.875 20.873 21.613 20.138	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494 25.499 22.883 22.415 22.450 22.322	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'28.080 1'28.682 1'27.690 Ref. 1'34.207 1'34.207 1'28.374 1'27.822	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011 Dbin MULH Rui 24.717 20.140 19.993	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.944 24.938 24.948 24.9667 25.214 24.949 24.994 AUSER ns=2 To 25.378 25.104 24.822	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.358 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma otal laps=26 21.037 20.548 20.463	25.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe 3 Full 23.075 22.582 22.544	239.5 239.9 241.1 238.5 238.6 239.3 241.0 241.8 242.0 243.0 241.1 241.6 et SW laps=23
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714 1'33.048 6'58.105 1'29.445 1'27.196 1'26.801 1'27.097	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871 21.279 5'46.482 20.162 19.768 19.691 19.752	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753 25.395 27.867 25.255 24.840 24.630 24.614	AGT REA ptal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.596 20.875 20.873 21.613 20.138 20.158 20.246	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494 25.499 22.883 22.415 22.450 22.322 22.485	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1 242.4 242.4 243.6 244.6	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690 Ref. 1'34.207 1'34.207 1'28.374 1'27.822 1'27.754	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011 Dbin MULH Rui 24.717 20.140 19.993 19.979	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949 24.994 AUSER ns=2 To 25.378 25.104 24.822 24.596	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma otal laps=26 21.037 20.548 20.463 20.462	25.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe 6 Full 23.075 22.582 22.544 22.544	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.0 241.1 241.6 ett SW laps=23 236.5 239.5 239.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714 1'33.048 6'58.105 1'29.445 1'27.196 1'26.801 1'27.097 1'28.830	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871 21.279 5'46.482 20.162 19.768 19.691 19.752 19.751	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753 25.395 27.867 25.255 24.840 24.630 24.614 25.637	AGT REA partial laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.596 20.875 20.873 21.613 20.138 20.158 20.246 20.744	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494 25.499 22.883 22.415 22.450 22.322 22.485 22.698	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1 242.4 243.9	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.450 1'27.723 1'27.592 1'29.537 1'28.682 1'27.690 70 Ref 1'34.207 1'34.207 1'28.374 1'27.822 1'27.754 1'27.567	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011 Dbin MULH Rui 24.717 20.140 19.993 19.979 20.046	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949 24.994 AUSER 25.378 25.104 24.822 24.596 24.587	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma otal laps=26 21.037 20.548 20.463 20.462 20.430	25.216 22.508 22.493 22.686 22.573 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe 3 Full 23.075 22.582 22.544 22.717 22.504	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.0 241.1 241.6 ett SW laps=23 236.5 239.5 239.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'56.146 1'30.200 1'29.800 1'29.815 1'28.643 1'28.462 1'31.835 6'30.664 1'27.493 1'27.685 1'27.866 1'33.903 1'27.680 1'28.996 1'27.714 1'33.048 6'58.105 1'29.445 1'27.196 1'26.801 1'27.097	Ru 44.106 20.301 20.263 20.235 19.988 20.215 20.213 5'14.444 20.092 19.886 19.830 20.004 19.966 20.174 19.871 21.279 5'46.482 20.162 19.768 19.691 19.752	ns=3 To 27.290 26.042 25.497 25.801 25.294 25.052 26.119 24.703 24.833 24.900 25.075 24.846 25.219 24.753 25.395 27.867 25.255 24.840 24.630 24.614	AGT REA ptal laps=2 21.482 20.859 21.193 21.026 20.711 20.381 20.736 24.625 20.306 20.414 20.624 21.426 20.340 21.126 20.596 20.875 20.873 21.613 20.138 20.158 20.246	Racing 3 Full 23.268 22.998 22.847 22.753 22.650 22.824 25.834 25.476 22.392 22.552 22.512 27.398 22.528 22.477 22.494 25.499 22.883 22.415 22.450 22.322 22.485	240.3 241.2 240.7 241.0 241.7 244.4 241.8 241.2 241.2 242.2 244.8 245.2 245.0 244.1 242.4 242.4 243.6 244.6	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29th	1'50.430 5'15.897 1'27.531 1'27.670 1'27.522 1'30.733 9'15.802 1'27.922 1'28.125 1'27.847 1'27.450 1'27.723 1'27.592 1'29.537 1'28.080 1'28.682 1'27.690 Ref. 1'34.207 1'34.207 1'28.374 1'27.822 1'27.754	4'07.824 19.989 20.038 19.845 P 20.018 8'05.648 20.008 20.354 20.027 19.770 20.031 19.879 19.843 19.917 20.006 20.011 Dbin MULH Rui 24.717 20.140 19.993 19.979	25.215 24.839 24.851 24.879 24.735 26.303 25.142 24.891 24.944 24.938 24.948 24.805 24.667 25.214 24.949 24.994 AUSER ns=2 To 25.378 25.104 24.822 24.596	20.352 20.350 20.210 20.095 20.225 20.607 20.725 20.325 20.245 20.204 20.204 20.225 20.841 20.338 20.408 20.189 Technoma otal laps=26 21.037 20.548 20.463 20.462	25.216 22.508 22.493 22.686 22.573 25.373 23.126 22.447 22.635 22.518 22.538 22.540 22.683 24.186 22.611 23.319 22.496 ag carXpe 6 Full 23.075 22.582 22.544 22.544	239.5 239.9 241.1 238.5 238.6 239.3 241.0 240.2 241.8 242.0 243.3 241.0 243.0 241.1 241.6 at SW laps=23 236.5 239.5 239.7





		00 141.2										1411	ULUZ
Lap I	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'27.683	19.933	24.727	20.435	22.588	236.7	3	1'27.978	19.975	24.994	20.421	22.588	235.8
9	1'27.645	19.993	24.644	20.410	22.598	237.6	4	1'27.651	19.956	24.794	20.286	22.615	236.2
10	1'27.769	20.024	24.664	20.399	22.682	237.6	5	1'28.274	20.690	24.651	20.321	22.612	235.7
11	1'27.650	19.933	24.641	20.437	22.639	237.3	6		20.727	24.755	20.233	22.906	233.5
								1'28.621					
12	1'34.555		25.850	20.883	26.454	237.1	7	1'27.670	20.073	24.854	20.227	22.516	235.3
13	8'25.004	7'06.967	32.590	21.930	23.517		88	1'28.030	20.221	24.746	20.218	22.845	236.0
14	1'28.788	20.101	25.045	20.733	22.909	238.7	9	1'27.332	19.903	24.627	20.269	22.533	236.2
15	1'28.518	20.154	24.781	20.657	22.926	239.4	10	1'27.626	19.964	24.723	20.270	22.669	236.6
16	1'27.667	19.894	24.442	20.413	22.918	239.5	11	1'28.095	20.522	24.753	20.245	22.575	237.1
17	1'27.674	20.040	24.648	20.396	22.590	239.4	12	1'27.604	19.915	24.666	20.153	22.870	237.8
18	1'27.794	19.919	24.773	20.427	22.675	239.6	13	1'36.901		26.802	21.047	27.343	237.0
													201.0
19	1'27.246	19.774	24.493	20.364	22.615	240.6	14	11'40.550	10'31.629	25.325	20.618	22.978	
20	1'27.066		24.439	20.321	22.535	240.5	15	1'27.904	20.017	24.899	20.394	22.594	236.7
21	1'27.315	19.784	24.574	20.333	22.624	240.3	16	1'27.713	19.865	24.890	20.310	22.648	236.4
22	1'31.195	21.334	25.674	20.614	23.573	240.9	_17	1'32.673	P 21.575	25.113	20.124	25.861	237.7
23	1'27.319	19.795	24.534	20.353	22.637	240.6	18	3'13.791	2'05.619	25.052	20.327	22.793	
24	1'27.625	19.959	24.646	20.476	22.544	239.8	19	1'27.463	19.952	24.680	20.225	22.606	239.0
25	1'27.347	19.834	24.530	20.385	22.598	239.5	20	1'29.470	20.200	24.943	20.781	23.546	237.9
					22.577	241.2	21		19.868	24.844	20.184	22.612	237.6
26	1'32.115	24.181	24.982	20.375	22.511	241.2		1'27.508					
		osh HERRI	NI	AirAsia C	aterham	USA	22	1'27.542	19.965	24.688	20.253	22.636	237.6
30 th	1 2 ^J						23	1'28.224	20.196	24.968	20.411	22.649	238.9
		Ru	ıns=3 To	otal laps=2	4 Full	laps=19	-				Talum, Ta	I:D \/	/-h
1	1'35.889	22.730	26.017	20.840	26.302		33rc	d 45 T	etsuta NAG	ASHIM	Teluru Tea	am JIR VV	ep JPN
2	1'30.032	20.145	24.995	21.423	23.469	241.7	331	4 4 5	Ru	ns=3 To	otal laps=26	6 Full	laps=21
								1140 E40	26 071	27.046	21 500	24.025	,
3	1'28.458	19.914	25.006	20.672	22.866	241.5	1	1'49.540	36.871	27.046	21.598	24.025	005.0
4	1'32.432	20.472	25.781	22.881	23.298	239.8	2	1'31.202	20.721	25.641	21.087	23.753	235.0
5	1'28.511	20.206	24.758	20.505	23.042	236.8	3	1'28.690	20.593	25.069	20.394	22.634	239.9
6	1'29.527	19.748	25.841	20.658	23.280	241.4	4	1'28.580	20.563	24.833	20.618	22.566	238.3
7	1'27.992	19.862	24.751	20.580	22.799	241.0	5	1'27.912	20.069	24.768	20.346	22.729	236.6
8	1'27.527	19.944	24.564	20.353	22.666	240.1	6	1'28.302	20.201	24.759	20.490	22.852	233.0
9	1'46.099		26.222	24.251	33.020	240.3	7	1'28.365	20.200	24.922	20.456	22.787	236.6
						270.0	8						
10	6'36.035	5'27.213	25.363	20.657	22.802	007.0		1'38.683		25.657	21.021	31.382	232.6
11	1'28.134	19.869	24.905	20.632	22.728	237.6	9	5'05.871	3'55.504	26.550	20.948	22.869	
12	1'28.119	19.978	24.756	20.607	22.778	240.6	10	1'27.874	20.044	24.868	20.395	22.567	236.1
13	1'30.425	19.781	24.908	20.925	24.811	239.8	11	1'27.423	19.853	24.758	20.184	22.628	235.8
14	1'27.552	19.818	24.609	20.395	22.730	241.6	12	1'28.883	20.078	24.854	21.156	22.795	235.9
15	1'36.749		28.032	20.856	25.728	243.0	13	1'27.754	19.993	24.572	20.297	22.892	237.7
16	5'33.864	4'16.480	27.979	23.797	25.608		14	1'28.579	20.138	24.783	20.572	23.086	237.7
17		19.993	25.360	20.454	29.154	240.9	15		20.004	24.818	20.388	22.981	237.8
	1'34.961							1'28.191					
18	1'37.255	19.889	25.121	27.505	24.740	241.4	16	1'31.959	23.558	25.458	20.454	22.489	235.4
19	1'27.549	19.834	24.606	20.416	22.693	243.4	17	1'30.589	22.520	24.968	20.265	22.836	239.4
20	1'27.329	19.686	24.613	20.324	22.706	241.9	18	1'30.057	21.214	25.126	20.714	23.003	237.8
21	1'28.804	20.262	25.062	20.546	22.934	241.6	19	1'37.559	P 20.265	30.082	20.693	26.519	232.4
22	1'27.240		24.495	20.230	22.493	241.3	20	4'53.152	3'42.147	27.758	20.578	22.669	
23	1'29.309	19.772	24.702	21.793	23.042	240.5	21	1'28.036	20.126	24.962	20.304	22.644	239.2
24			24.481	20.005	23.042	242.2						22.728	
	1'27.434	19.906	24.4011	20.005	23.042	242.2	22	1'27.920	19.909	24.853	20.430		240.6
		xel PONS		AGR Tea	m	SPA	23	1'27.571	19.861	24.865	20.276	22.569	237.9
31st	: 49 [^]						24	1'28.273	19.958	25.041	20.478	22.796	237.6
		Ru	ins=2	Total laps=	9 Fu	II laps=5	25	1'29.174	20.707	24.997	20.520	22.950	232.9
1	1'39.223	29.966	25.562	20.836	22.859		26	1'27.871	20.225	24.896	20.210	22.540	240.6
2	1'27.926	20.022	24.840	20.242	22.822	239.9							
							2 441	ຸ່ວວ Ni	ina PRINZ		QMMF Ra	acing Tear	m GER
3	1'27.563	19.893	24.741	20.192	22.737	239.8 240.4	34tł	า 33 ^{NI}	Ru	ns=5 To	otal laps=23	3 Full	laps=14
4	1'27.328		24.642	20.175	22.712								.ωρυ
5	1'27.738	19.745	24.943	20.233	22.817	238.5	1	1'39.609	28.429	26.348	21.461	23.371	_
6	1'27.382	19.894	24.561	20.196	22.731	238.4	2	1'29.399	20.568	24.919	20.862	23.050	235.1
7	1'34.972	P 21.305	27.166	20.597	25.904	236.7	3	1'34.126	P 20.558	25.420	21.001	27.147	236.8
8	8'42.525	7'29.853	29.384	20.433	22.855		4	6'11.665	5'01.434	26.025	20.879	23.327	
-	nfinished	19.671	24.604			236.9	5	1'29.540	20.578	25.178	20.810	22.974	234.2
u							6	1'30.347	20.537	25.349	21.106	23.355	233.3
00	R CT R	oman RAM	los	QMMF Ra	acing Tea	m SPA							
32nc	d 97				-		7	1'35.055		25.513	21.295	27.646	233.5
		Ru	ıns=3 To	otal laps=2	ا Full	laps=18	8	2'20.760	1'10.954	25.649	21.070	23.087	
1	1'33.367	23.967	25.483	20.928	22.989		9	1'30.069	20.509	25.354	21.057	23.149	233.8
2	1'28.179	20.256	24.908	20.420	22.595	235.1	10	1'29.518	20.348	25.041	20.993	23.136	234.1
_		_:00											
Faste	est Lap:	Mika KALLIO			Marc VDS	S Racing	Tea F	IN 1'2	5.333 19	9.413 24	1.067 19	.676 22	2.177





116	e i lactice	5 141 . 2										MOLOZ
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
11	1'29.851	20.490	25.116	21.276	22.969	234.7						
12	1'38.505 P	20.950	26.873	21.370	29.312	234.6						
13	5'43.452	4'33.131	25.871	21.169	23.281							
14	1'29.914	20.515	25.282	20.886	23.231	235.7						
15	1'29.794	20.468	25.183	20.954	23.189	235.2						
16	1'29.598	20.287	25.363	20.879	23.069	235.9						
17	1'29.036	20.292	24.897	20.819	23.028	237.8						
18	1'29.731	20.327	25.240	21.034	23.130	237.2						
19	1'29.935	20.294	25.275	20.887	23.479	236.5						
20	1'29.660	20.529	25.131	20.742	23.258	235.7						
21	1'38.794 P	20.586	26.320	21.824	30.064	236.6						
22	2'35.359	1'24.455	25.981	21.248	23.675							
23	1'30.053	20.477	25.220	21.089	23.267	235.8						
35t	h 10 Thi	tipong W	AROKO	APHPII	The Pizz	a S THA						
JJL	11 10	Ru	ns=3 To	otal laps=2	3 Full	laps=17						

35th	า 10	Thit	ipong V	VARO	(O APH PTT	The Pizza	a S THA
33 11	1 10		R	tuns=3	Total laps=2	3 Full	laps=17
1	2'09.63	37	56.076	27.21	3 22.289	24.059	_
2	1'31.45	1	20.690	25.76	21.651	23.348	240.4
3	1'31.32	20	20.463	26.18	35 21.481	23.191	238.1
4	1'30.61	8	20.264	25.74	21.450	23.162	238.7
5	1'30.76	7	20.444	25.61	2 21.401	23.310	235.3
6	1'30.78	4	20.481	25.75	3 21.402	23.148	234.1
7	1'30.50	5	20.268	25.71	9 21.328	23.190	234.5
8	1'30.67	7	20.394	25.91	3 21.211	23.159	233.0
9	1'30.14	5	20.253	25.69	21.163	23.032	234.1
10	1'35.95	5 P	20.485	25.81	7 21.580	28.073	236.1
11	10'33.45	4	9'22.043	26.40	00 21.759	23.252	
12	1'30.95	5	20.768	25.57	77 21.005	23.605	240.9
13	1'31.05	i1	20.834	25.73	30 21.223	23.264	233.1
14	1'30.71	1	20.220	25.58	30 21.558	23.353	241.8
15	1'29.49	1	20.238	25.19	20.893	23.169	241.6
16	1'30.06	0	20.272	25.38	32 21.151	23.255	240.7
17	1'29.65	8	20.114	25.42	29 21.141	22.974	241.1
18	1'34.21	9 P	20.698	25.62	20 21.035	26.866	234.2
19	3'27.79	7	2'15.147	27.53	35 21.648	23.467	
20	1'29.55	5	20.331	25.43	33 20.778	23.013	237.3
21	1'29.19	1	20.360	25.12	20.808	22.896	242.9
22	1'29.56	2	20.193	25.16	3 20.958	23.248	240.8
ι	unfinishe	d	20.055]			242.8

Fastest Lap: Mika KALLIO Marc VDS Racing Tea FIN 1'25.333 19.413 24.067 19.676 22.177







eni MOTORRAD GRAND PRIX DEUTSCHLAND Free Practice Nr. 2 **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	<i>B</i> 7	<u></u>
1E.RABAT	19.371	M.KALLIO	24.067	R.KRUMMENAC	19.641	M.KALLIO	21.930	1 M.KALLIO	1'25.042	1'25.333	(1)
2M.KALLIO	19.376	S.CORSI	24.134	M.KALLIO	19.669	E.RABAT	22.014	2 E.RABAT	1'25.284	1'25.407	(2)
3D.AEGERTER	19.393	E.RABAT	24.167	D.AEGERTER	19.705	D.AEGERTER	22.072	3 D.AEGERTER	1'25.416	1'25.588	(3)
4J.SIMON	19.442	L.ROSSI	24.175	E.RABAT	19.732	R.KRUMMENAC	22.152	4 R.KRUMMENA	1'25.541	1'25.869	(9)
5S.CORSI	19.495	A.WEST	24.181	M.PASINI	19.759	T.LUTHI	22.156	5 S.CORSI	1'25.596	1'25.702	(4)
6J.ZARCO	19.513	S.CORTESE	24.187	S.CORTESE	19.776	J.SIMON	22.179	6 S.CORTESE	1'25.755	1'25.787	(5)
7R.KRUMMENAC	19.524	M.PASINI	24.199	S.CORSI	19.786	S.CORSI	22.181	7 T.LUTHI	1'25.774	1'25.797	(6)
8J.TORRES	19.535	T.LUTHI	24.204	F.MORBIDELLI	19.792	L.SALOM	22.196	8 M.PASINI	1'25.786	1'25.964	(11)
9T.LUTHI	19.547	A.DE ANGELIS	24.204	X.SIMEON	19.821	A.DE ANGELIS	22.199	9 J.SIMON	1'25.830	1'25.854	(7)
10S.CORTESE	19.552	L.SALOM	24.221	A.WEST	19.853	M.PASINI	22.221	10 A.DE ANGELIS	1'25.858	1'25.861	(8)
11 F.MORBIDELLI	19.563	R.KRUMMENAC	24.224	J.ZARCO	19.856	X.SIMEON	22.227	11 L.SALOM	1'25.886	1'25.886	(10)
12M.VIÑALES	19.565	D.AEGERTER	24.246	A.DE ANGELIS	19.857	M.VIÑALES	22.227	12 J.ZARCO	1'25.948	1'26.130	(14)
13L.SALOM	19.581	J.SIMON	24.257	M.VIÑALES	19.857	S.LOWES	22.234	13 A.WEST	1'25.961	1'26.013	(12)
14R.CARDUS	19.594	X.SIMEON	24.290	S.LOWES	19.860	S.CORTESE	22.240	14 X.SIMEON	1'25.974	1'26.099	(13)
15 A.DE ANGELIS	19.598	J.TORRES	24.301	J.FOLGER	19.863	J.TORRES	22.244	14 F.MORBIDELLI	1'25.974	1'26.259	(17)
16M.PASINI	19.607	J.ZARCO	24.308	T.LUTHI	19.867	N.TEROL	22.260	16 L.ROSSI	1'25.986	1'26.222	(16)
17X.SIMEON	19.636	R.CARDUS	24.324	L.ROSSI	19.874	J.ZARCO	22.271	17 J.TORRES	1'26.016	1'26.165	(15)
18 A.WEST	19.648	S.LOWES	24.340	L.SALOM	19.888	F.MORBIDELLI	22.272	18 M.VIÑALES	1'26.070	1'26.430	(19)
19L.ROSSI	19.661	F.MORBIDELLI	24.347	L.BALDASSARRI	19.915	J.FOLGER	22.276	19 S.LOWES	1'26.127	1'26.306	(18)
20 M.SCHROTTER	19.666	L.BALDASSARRI	24.389	J.TORRES	19.936	L.ROSSI	22.276	20 R.CARDUS	1'26.206	1'26.441	(20)
21 A.PONS	19.671	J.FOLGER	24.419	R.CARDUS	19.941	A.WEST	22.279	21 J.FOLGER	1'26.303	1'26.578	(22)
22 J.HERRIN	19.686	M.VIÑALES	24.421	N.TEROL	19.948	T.NAKAGAMI	22.282	22 L.BALDASSAR	1'26.415	1'26.634	(23)
23G.REA	19.691	R.MULHAUSER	24.439	J.SIMON	19.952	H.SYAHRIN	22.288	23 N.TEROL	1'26.442	1'26.511	(21)
24H.SYAHRIN	19.692	J.HERRIN	24.481	J.HERRIN	20.005	G.REA	22.322	24 H.SYAHRIN	1'26.553	1'26.649	(24)

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Moto2

eni MOTORRAD GRAND PRIX DEUTSCHLAND Free Practice Nr. 2 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 S.LOWES	19.693	M.SCHROTTER	24.495	M.SCHROTTER	20.008	R.CARDUS	22.347	25 M.SCHROTTE	1'26.564	1'26.733 (25)
26L.BALDASSARRI	19.729	N.TEROL	24.499	H.SYAHRIN	20.034	L.BALDASSARRI	22.382	26 J.HERRIN	1'26.665	1'27.240 (30)
27 N.TEROL	19.735	H.SYAHRIN	24.539	A.SHAH	20.053	M.SCHROTTER	22.395	27 T.NAKAGAMI	1'26.762	1'26.944 (27)
28T.NAKAGAMI	19.743	A.PONS	24.561	T.NAKAGAMI	20.059	A.SHAH	22.427	28 G.REA	1'26.765	1'26.801 (26)
29 J.FOLGER	19.745	T.NAGASHIMA	24.572	R.RAMOS	20.124	T.NAGASHIMA	22.489	29 A.SHAH	1'26.917	1'26.972 (28)
30 A.SHAH	19.770	G.REA	24.614	G.REA	20.138	J.HERRIN	22.493	30 R.MULHAUSE	1'27.035	1'27.066 (29)
31 R.MULHAUSER	19.771	R.RAMOS	24.627	A.PONS	20.175	R.MULHAUSER	22.504	31 T.NAGASHIMA	1'27.098	1'27.423 (33)
32T.NAGASHIMA	19.853	A.SHAH	24.667	T.NAGASHIMA	20.184	R.RAMOS	22.516	32 A.PONS	1'27.119	1'27.328 (31)
33R.RAMOS	19.865	T.NAKAGAMI	24.678	R.MULHAUSER	20.321	A.PONS	22.712	33 R.RAMOS	1'27.132	1'27.332 (32)
34T.WAROKORN	20.055	N.PRINZ	24.897	N.PRINZ	20.742	T.WAROKORN	22.896	34 T.WAROKORN	1'28.856	1'29.191 (35)
35 N.PRINZ	20.287	T.WAROKORN	25.127	T.WAROKORN	20.778	N.PRINZ	22.969	35 N.PRINZ	1'28.895	1'29.036 (34)









eni MOTORRAD GRAND PRIX DEUTSCHLAND Free Practice Nr. 2 **Fastest Laps Sequence**

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Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
		. 014//	OUTED	4100 = 40	450.0	
2'57.933	4 Randy KRUMMENACHE	SWI	SUTER	1'26.748	152.3	2
3'05.558	3 Simone CORSI	ITA	KALEX	1'26.728	152.3	2
4'24.427	4 Randy KRUMMENACHE	SWI	SUTER	1'26.494	152.7	3
4'24.583	77 Dominique AEGERTER	SWI	SUTER	1'26.316	153.1	3
4'31.537	3 Simone CORSI	ITA	KALEX	1'25.979	153.7	3
4'41.850	36 Mika KALLIO	FIN	KALEX	1'25.736	154.1	3
6'07.345	36 Mika KALLIO	FIN	KALEX	1'25.495	154.5	4
10'26.067	36 Mika KALLIO	FIN	KALEX	1'25.364	154.8	7
39'39.076	36 Mika KALLIO	FIN	KALEX	1'25.334	154.8	21
42'30.413	36 Mika KALLIO	FIN	KALEX	1'25.333	154.8	23



