

Moto2

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 Classification

	11				Motorcycle						
2	1.1	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'42.78	1 14	17			252.
_	40	Maverick VIÑALES	SPA	Pons HP 40	KALEX	1'43.03	18	21	0.249	0.249	248
3	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	SUTER	1'43.08	23	23	0.301	0.052	246
4	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	1'43.093	6	17	0.309	0.008	248
5	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'43.120	11	20	0.342	0.033	248
6	53	Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	1'43.22	3 7	8	0.439	0.097	245
7	3	Simone CORSI	ITA	NGM Forward Racing	FORWARD KLX	1'43.230	3	3	0.452	0.013	247
8	22	Sam LOWES	GBR	Speed Up	SPEED UP	1'43.258	3 6	15	0.474	0.022	245
		Jonas FOLGER	GER	AGR Team	KALEX	1'43.290	9	16	0.512	0.038	246
10	39	Luis SALOM	SPA	Pons HP 40	KALEX	1'43.298	3 11	20	0.514	0.002	248
11	77	Dominique AEGERTER	SWI	Technomag carXpert	SUTER	1'43.340	11	22	0.556	0.042	248
2	5	Johann ZARCO	FRA	AirAsia Caterham CA	TERHAM SUTER	1'43.46	12	18	0.682	0.126	24
3	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	1'43.530			0.746	0.064	248
		Marcel SCHROTTER	GER	Tech 3	TECH 3	1'43.550			0.766	0.020	24
		Julian SIMON	SPA	Italtrans Racing Team	KALEX	1'43.580			0.796	0.030	24
6	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team As	ia KALEX	1'43.66		21	0.877	0.081	24
-		Ratthapark WILAIROT	THA	AirAsia Caterham CA	TERHAM SUTER	1'43.667		18	0.883	0.006	24
		Mattia PASINI	ITA	NGM Forward Racing	FORWARD KLX	1'43.84		19	1.061	0.178	24
9	7	Lorenzo BALDASSARRI	ITA	Gresini Moto2	SUTER	1'43.894	1 14	18	1.110	0.049	24
20		Louis ROSSI		SAG Team	KALEX	1'43.95			1.167	0.057	24
-		Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'44.05			1.271	0.104	
		Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'44.082		15	1.298	0.027	
		Alex DE ANGELIS		Tasca Racing Moto2	SUTER	1'44.099		18	1.315	0.017	
-		Jordi TORRES		Mapfre Aspar Team Moto2	SUTER	1'44.15		19	1.371	0.056	24
		Ricard CARDUS		Tech 3	TECH 3	1'44.31		21	1.529	0.158	24
-		Axel PONS	SPA	AGR Team	KALEX	1'44.48		19	1.703	0.174	24
7		Randy KRUMMENACHE	R SWI	IodaRacing Project	SUTER	1'44.542		20		0.055	24
		Hafizh SYAHRIN		Petronas Raceline Malaysia		1'44.77	-	18		0.230	24
9		Gino REA		AGT REA Racing	SUTER	1'44.869		20	2.085	0.097	
-	_	Tetsuta NAGASHIMA		Teluru Team JiR Webike	TSR	1'44.919				0.050	
		Roman RAMOS		QMMF Racing Team	SPEED UP	1'45.128				0.209	24
		Edgar PONS		Pons HP 40	KALEX	1'45.148				0.020	
		Thitipong WAROKORN		APH PTT The Pizza SAG	KALEX	1'45.33				0.187	
		Azlan SHAH		IDEMITSU Honda Team As		1'45.428		22		0.093	243
		Robin MULHAUSER		Technomag carXpert	SUTER	1'45.46	•			0.035	
P	ract	ice condition: Dry	Fas	test Lap: Lap: 14	Sandro CORTESE			1'4	2.784	154.9	Km/ŀ

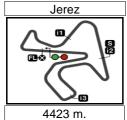
Air: 25° **Humidity: 41%** Ground: 33°

Fastest Lap:	Lap: 14	Sandro CORTESE	1'42.784	154.9 Km/h
Circuit Record Lap:	2013	Esteve RABAT	1'43.119	154.4 Km/h
Circuit Best I an:	2011	Stefan BRADI	1'42.706	155 0 Km/h

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







Moto2

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 **Combined Free Practice Times**

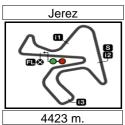
Rider	Nation	Team	MOTORCYCLE	FP1	FP2	FP3	Gap
1 11 S.CORTESE	GER Dynav	olt Intact GP	KALEX	1'43.744 16	1'43.840 1	1 1'42.784 14	
2 40 M.VIÑALES	SPA Pons	HP 40	KALEX	1'43.930 21	1'44.476	9 1'43.033 18	0.249 0.249
3 19 X.SIMEON	BEL Feder	al Oil Gresini Moto2	SUTER	1'43.668 17	1'43.752 1	7 1'43.085 23	0.301 0.052
4 12 T.LUTHI	SWI Interw	etten Paddock Moto	o2 SUTER	1'43.814 ¹⁶	1'44.077 1	4 1'43.093 6	0.309 0.008
5 36 M.KALLIO	FIN Marc \	VDS Racing Team	KALEX	1'43.564 19	1'44.379	3 1'43.126 11	0.342 0.033
6 53 E.RABAT	SPA Marc \	VDS Racing Team	KALEX	1'43.486 ¹⁰	1'43.993 1	9 1'43.223 ⁷	0.439 0.097
7 3 S.CORSI	ITA NGM	Forward Racing	FORWARD KLX	1'44.129 5	1'44.114 2	20 1'43.236 3	0.452 0.013
8 22 S.LOWES	GBR Speed	l Up	SPEED UP	1'44.201 ¹⁸	1'44.710	8 1'43.258 6	0.474 0.022
9 94 J.FOLGER	GER AGR	Геат	KALEX	1'43.666 18	1'44.288 1	1 1'43.296 9	0.512 0.038
10 39 L.SALOM	SPA Pons	HP 40				- 101=00	0.514 0.002
11 77 D.AEGERTER	SWI Techn	omag carXpert	SUTER	1'44.064 ²⁰	1'44.002 1		0.556 0.042
12 5 J.ZARCO	FRA AirAsi	a Caterham	ATERHAM SUTER	1'44.000 11	1'44.197 ¹		0.682 0.126
13 18 N.TEROL	•	e Aspar Team Moto	2 SUTER	1'43.813 18	1'44.715 1		0.746 0.064
14 23 M.SCHROTTER	GER Tech	3	TECH 3	1'44.105 20			0.766 0.020
15 60 J.SIMON		ns Racing Team		1'44.440 10			0.796 0.030
16 30 T.NAKAGAMI		TSU Honda Team		1'43.984 21		5 1'43.661 5	0.877 0.081
17 14 R.WILAIROT		a Caterham	ATERHAM SUTER	1'44.198 ¹⁴		8 1'43.667 17	0.883 0.006
18 54 M.PASINI		Forward Racing		1'45.086 4			1.061 0.178
19 7 L.BALDASSARRI	ITA Gresir		SUTER	1'44.359 9			1.110 0.049
20 96 L.ROSSI	FRA SAG		_	1'45.286 18		4 1'43.951 15	1.167 0.057
21 95 A.WEST		Racing Team	_	1'44.025 ²²		3 1'44.082 3	1.241 0.074
22 ²¹ F.MORBIDELLI		ns Racing Team		1'45.367 15			1.271 0.030
23 15 A.DE ANGELIS		Racing Moto2	SUTER	1'44.631 16			1.315 0.044
24 81 J.TORRES		e Aspar Team Moto		1'44.745 17			1.371 0.056
25 88 R.CARDUS	SPA Tech		TECH 3	1'44.387 21			1.529 0.158
26 49 A.PONS	SPA AGR		KALEX	1'46.597 8	0.0		1.703 0.174
27 4 R.KRUMMENACH		acing Project	SUTER	1'44.634 4		3 1'44.542 4	1.758 0.055
28 55 H.SYAHRIN		nas Raceline Malay		1'45.392 16			1.988 0.230 2.085 0.097
29 8 G.REA	GBR AGT F	ŭ	SUTER	1'45.553 15			2.085 0.097 2.135 0.050
30 45 T.NAGASHIMA		Team JiR Webike	TSR	1'45.855 18		1 44.010	2.344 0.209
31 97 R.RAMOS		Racing Team	SPEED UP	1'46.032 12			2.364 0.020
32 57 E.PONS	SPA Pons	HP 40 PTT The Pizza SAG	KALEX KALEX	1'48.054 10		1 40.140	2.551 0.187
33 10 T.WAROKORN				1'46.658 ¹⁷			2.644 0.093
34 25 A.SHAH		TSU Honda Team		. 10.100	0.002		2.644 0.093 2.679 0.035
35 70 R.MULHAUSER	Swilechn	omag carXpert	SUIER	1'47.458 ²⁰	1'46.952	9 1'45.463 19	2.079 0.035

Pole Position Record:	2011	Stefan BRADL	1'42.706	155.0 Km/h
Circuit Record Lap:	2013	Esteve RABAT	1'43.119	154.4 Km/h
Circuit Best Lap:	2011	Stefan BRADL	1'42.706	155.0 Km/h

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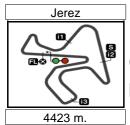
Moto2

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 **Top Speed & Average**

	Rider	Nation	Motorcycle		Τομ	5 spee	eds		Average	Тор
11	Sandro CORTESE	GER	KALEX	252.3	246.5	246.5	246.4	245.5	247.4	252.3
36	Mika KALLIO	FIN	KALEX	248.9	247.6	247.4	247.1	246.8	247.6	248.9
39	Luis SALOM	SPA	KALEX	248.8	248.6	248.4	247.7	247.4	248.2	248.8
8	Gino REA	GBR	SUTER	248.6	247.8	247.7	247.5	247.4	247.8	248.6
12	Thomas LUTHI	SWI	SUTER	248.6	248.3	247.9	247.3	247.2	247.9	248.6
55	Hafizh SYAHRIN	MAL	KALEX	248.5	247.7	247.1	247.1	246.9	247.5	248.5
77	Dominique AEGERTER	SWI	SUTER	248.5	246.8	246.0	245.9	245.6	246.6	248.5
18	Nicolas TEROL	SPA	SUTER	248.4	247.5	246.9	246.8	246.6	247.2	248.4
88	Ricard CARDUS	SPA	TECH 3	248.1	245.9	245.0	244.8	244.7	245.7	248.1
40	Maverick VIÑALES	SPA	KALEX	248.1	247.0	246.8	246.4	246.2	246.9	248.1
60	Julian SIMON	SPA	KALEX	248.0	247.0	246.9	246.5	246.1	246.9	248.0
4	Randy KRUMMENACHER	SWI	SUTER	247.9	247.3	247.0	245.4	245.3	246.6	247.9
21		ITA	KALEX	247.8	247.1	247.1	246.5	246.1	246.9	247.8
	Alex DE ANGELIS	RSM	SUTER	247.7	246.9	246.5	245.5	245.3	246.4	247.7
_	Simone CORSI	ITA	FORWARD KL	247.5	245.1	238.4	237.9		242.2	247.5
	Louis ROSSI	FRA	KALEX	247.5	247.3	246.9	246.8	246.6	247.0	247.5
	Robin MULHAUSER	SWI	SUTER	247.0	246.5	245.6	245.5	245.5	246.0	247.0
14	Ratthapark WILAIROT	THA	CATERHAM S	246.9	245.6	244.6	244.5	244.4	245.2	246.9
81	Jordi TORRES	SPA	SUTER	246.8	246.8	244.7	244.4	244.2	245.2	246.8
10		THA	KALEX	246.6	246.1	245.7	245.6	245.0	245.7	246.6
	Xavier SIMEON	BEL	SUTER	246.6	246.2	245.7	245.6	245.5	245.9	246.6
	Jonas FOLGER	GER	KALEX	246.6	246.4	245.8	245.1	244.8	245.7	246.6
	Lorenzo BALDASSARRI	ITA	SUTER	246.2	244.8	244.5	244.4	244.1	244.6	246.2
-	Axel PONS	SPA	KALEX	245.9	244.5	244.1	243.3	243.0	244.0	245.9
	Marcel SCHROTTER	GER	TECH 3	245.6	244.2	243.7	243.6	243.6	244.1	245.6
5	Johann ZARCO	FRA	CATERHAM S	245.6	244.3	244.1	244.0	243.7	244.1	245.6
	Sam LOWES	GBR	SPEED UP	245.3	245.1	244.5	244.4	244.3	244.7	245.3
	Takaaki NAKAGAMI	JPN	KALEX	245.3	244.5	244.3	244.1	244.0	244.4	245.3
53		SPA	KALEX	245.2	244.4	243.8	243.4	242.3	243.8	245.2
97		SPA	SPEED UP	244.9	243.2	243.1	242.8	242.1	243.0	244.9
	Anthony WEST	AUS	SPEED UP	244.6	243.4	243.2	242.6	242.5	243.3	244.6
	Mattia PASINI	ITA	FORWARD KL	244.6	244.3	244.3	244.2	244.1	244.3	244.6
_	Azlan SHAH	MAL	KALEX	243.8	243.2	243.0	242.6	242.0	242.9	243.8
45		JPN	TSR	243.6	243.1	242.8	242.3	242.0	242.8	243.6
57	Edgar PONS	SPA	KALEX	242.2	241.5	241.3	241.3	241.1	241.5	242.2







GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 **Chronological Analysis of Performances**

Moto2

T1 Time from finish line to 1st intermediate 73 Time from 2nd intermed. to 3rd intermed.

P Cros	ssing the fi	nish line in pit	lane	T2 Time	from 1st i	ntermed.	to 2nd ii	ntermed.	T4 Time i	from 3rd in	termediate	e to finish i	line
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
	Q-	andro COR	TESE	Dynavolt	Intact GP	GER	6	1'44.162	25.844	15.433	30.859	32.026	245.5
1st	11 S			-			7	1'44.155	25.814	15.493	30.699	32.149	244.5
				otal laps=1		laps=12	8	1'43.908	25.766	15.433	30.706	32.003	245.0
1	3'32.211	2'06.079	18.239	34.465	33.428	234.6	9	1'43.750	25.692	15.457	30.594	32.007	243.5
2	1'50.335	26.481	17.839	33.222	32.793	207.2	10	1'44.352	25.887	15.478	30.773	32.214	243.2
3	1'44.697	26.189	15.484	31.027	31.997	244.7	11	1'43.890	25.830	15.487	30.623	31.950	244.1
4	1'44.921	26.321	15.529	31.008	32.063	242.6	12	6'14.210 P	27.934	15.950		4'57.287	234.7
5	1'44.262	26.056	15.497	30.755	31.954	242.8	13	1'55.001	33.211	16.328	33.067	32.395	201.1
6	8'34.491		15.519	31.590	7'18.546	244.8	14	1'44.145	25.843	15.578	30.723	32.001	240.8
7	1'54.374	31.695	15.798	34.669	32.212	244.6	15	1'43.583	25.746	15.399	30.566	31.872	244.5
8	1'43.966	25.873	15.363	30.682	32.048	246.5	16	1'43.512	25.808	15.375	30.543	31.786	245.3
9	1'43.786	25.698	15.353	30.764	31.971	245.1	17	1'43.374	25.558	15.380	30.517	31.919	245.6
10	1'43.472	25.836	15.279	30.623	31.734	244.7	18	1'43.318	25.665	15.377	30.502	31.774	244.3
11	1'43.736	25.891	15.255	30.896	31.694	252.3	19	1'43.259	25.761	15.355	30.486	31.657	245.1
12	8'00.553		17.059	34.467	6'40.343	185.6	20	1'47.100	25.638	15.412	30.940	35.110	246.2
13	1'49.947	31.349	15.640	30.970	31.988	243.2	21	1'51.070	30.439	16.326	31.885	32.420	232.0
14	1'42.784	25.651	15.263	30.375	31.495	245.5	22	1'43.425	25.623	15.368	30.613	31.821	245.1
15 16	1'43.177	25.739	15.352	30.452	31.634	246.5	23	1'43.085	25.537	15.352	30.515	31.681	246.6
16	1'43.412	25.663 25.612	15.334 15.310	30.649 30.564	31.766 31.800	246.4		T			Intonuotto	en Paddoc	k CMI
17	1'43.286	31.314	16.876	36.073	31.000	244.9 235.1	4th	12 Inc	mas LUT				
	PIT	31.314	10.070	30.073		233.1			Ru	ns=3 To	tal laps=1	7 Full	laps=12
2:- 4	40 M	averick VIÑ	ÍALES	Pons HP	40	SPA	1	2'48.809	1'28.607	15.900	31.741	32.561	241.0
2nd	40 M			otal laps=2	1 Full	laps=16	2	1'44.558	25.975	15.571	31.020	31.992	245.2
	0100 045						3	1'43.777	25.691	15.399	30.886	31.801	245.7
1	2'08.915	47.063	16.215	32.448	33.189	238.7	4	1'43.685	25.773	15.373	30.762	31.777	247.3
2	1'45.256	26.406	15.535	31.204	32.111	245.0	5	1'43.559	25.685	15.396	30.736	31.742	248.3
3	1'44.879	25.956	15.440	31.393	32.090	247.0	6	1'43.093	25.583	15.236	30.576	31.698	243.9
4 5	1'44.374	25.923 25.937	15.536 15.418	31.029 30.965	31.886 31.816	245.2 246.2	7	11'01.764 P	28.860	15.426	31.067	9'46.411	243.3
6	1'44.136 5'30.829		17.103	33.826	4'09.634	208.0	8	1'56.400	31.758	16.088	31.163	37.391	236.2
7	1'51.223	31.585	15.865	31.589	32.184	240.9	9	1'49.301	26.206	18.422	31.813	32.860	225.7
8	1'43.918	25.825	15.455	30.890	31.748	243.9	10	1'44.234	26.052	15.417	30.765	32.000	245.5
9	1'43.258	25.523	15.381	30.669	31.617	245.3	11	1'43.563	25.682	15.361	30.729	31.791	246.3
10	1'43.386	25.632	15.248	30.747	31.759	243.9	12	7'13.563 P	25.654	15.260	31.537	6'01.112	247.2
11	1'43.609	25.734	15.294	30.744	31.837	244.6	13	2'11.025	46.957	16.968	31.500	35.600	240.8
12	1'43.406	25.665	15.305	30.770	31.666	246.1	14	1'47.004	26.163	15.359	30.740	34.742	242.8
13	1'43.574	25.743	15.318	30.806	31.707	246.8	15	1'43.513	25.743	15.303	30.633	31.834	245.5
14	6'12.656		15.334	30.935	5'00.785	248.1	16	1'43.399	25.651	15.278	30.618	31.852	247.9
15	2'04.962	39.433	20.306	32.415	32.808	162.2	_17	1'43.502	25.760	15.236	30.687	31.819	248.6
16	1'43.673	25.725	15.476	30.739	31.733	243.8		a a Mik	a KALLIC)	Marc VDS	S Racing T	ea FIN
17	1'50.198	28.215	16.960	32.981	32.042	203.7	5th	36 MIK				J	
18	1'43.033	25.625	15.253	30.578	31.577	246.4					tal laps=2		laps=15
19	1'43.606	25.746	15.305	30.686	31.869	245.9	1	2'23.457	1'01.601	16.363	32.459	33.034	238.6
20	1'43.393	25.550	15.427	30.628	31.788	244.3	2	1'44.404	26.030	15.452	30.784	32.138	245.6
21	1'43.350	25.594	15.370	30.735	31.651	245.6	3	1'43.808	25.761	15.424	30.561	32.062	246.1
							4	1'49.820	29.231	16.394	31.541	32.654	233.5
3rd	19 X	avier SIME	ON	Federal (Oil Gresini	Mo BEL	5	1'43.944	26.059	15.441	30.599	31.845	246.8
Jiu	13	Ru	ns=2 To	otal laps=2	23 Full	laps=20	6	1'43.526	25.724	15.411	30.553	31.838	243.4
1	2'53.551	1'31.118	16.365	33.258	32.810	239.5	7	1'43.578	25.656	15.412	30.598	31.912	245.5
2	1'45.767	26.094	15.539	30.961	33.173	244.3	8	1'43.688	25.699	15.421	30.692	31.876	244.9
3	1'44.554	25.957	15.530	30.932	32.135	245.7	9	8'15.967 P	26.836	15.864		7'01.466	240.9
4	1'44.005	25.763	15.534	30.727	31.981	245.1	10	1'52.143	32.580	15.979	31.319	32.265	231.7
5	1'46.733	25.860	15.767	31.852	33.254	244.4	11	1'43.126	25.638	15.281	30.586	31.621	246.2
		20.000	. 5 61	51.002	55.257								
Faste	st Lap:	Sandro CORT	ESE		Dynavolt	Intact GP	GE	R 1'42. 7	784 25	.651 15	5.263 30).375 3°	1.495

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Jerez de la Frontera, Saturday, May 03, 2014

riee	Fract	ice m. 3										IVI	otoz
Lap	Lap Time	• <i>T</i> 1	1 T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
12	1'43.130	25.532	15.350	30.498	31.750	246.5	16	1'43.496	25.672	15.342	30.727	31.755	245.1
13	1'43.604	25.552	2 15.363	30.524	32.165	246.2			- 041 014		Pons HP	40	CD 4
14	1'43.520		r e	30.577	32.049	246.3	10th	า 39 ^{Lui}	s SALOM	_			SPA
15	1'43.207			30.467	31.759	247.1		- 00	Ru	ns=3 T	otal laps=2	0 Full	laps=15
16	5'27.365				4'13.870	242.0	1	2'49.994	1'23.074	15.794	37.333	33.793	243.3
17	1'49.959			30.699	31.832	244.6	2	1'44.761	26.150	15.414	31.126	32.071	247.0
18	1'44.084			30.701	32.309	248.9	3	1'44.130	26.075	15.361	30.825	31.869	247.1
19	1'43.203			30.487	31.723	247.6	4	1'43.904	25.894	15.348	30.719	31.943	246.8
20	1'43.977	25.868	3 15.346	30.745	32.018	247.4	5	1'44.104	25.834	15.343	30.969	31.958	248.4
		Esteve RAI	RΔT	Marc VDS	S Racing ⁻	Tea SPA	6	6'22.985 P		16.079		5'04.646	244.9
6th	53 '			Total laps=	_	ıll laps=7	7	2'05.318	39.716	17.816	35.618	32.168	167.1
				•			. 8	1'44.201	25.990	15.328	31.033	31.850	246.3
1	3'14.763			31.907	32.723	240.4	9	1'43.607	25.918	15.266	30.709	31.714	247.0
2	1'44.38			30.899	32.094	243.4	10	1'43.631	25.838	15.304	30.657	31.832	245.7
3	1'43.914			30.755	31.941	242.1	11	1'43.298	25.699	15.270	30.714	31.615	247.4
4	1'43.44			30.581	31.820	243.8	12	6'49.304 P		15.764		5'29.842	244.8
5	1'43.577			30.673	31.951	245.2	13	1'49.404	30.934	15.415	30.932	32.123	246.1
6	1'43.681			30.595	31.861	242.3	14	1'43.761	25.823	15.355	30.826	31.757	247.0
7	1'43.223			30.474	31.803	240.9	15	1'43.412	25.714	15.278	30.710	31.710	246.9
8	1'43.52	25.572	15.393	30.609	31.951	244.4	16	1'51.776	26.115	19.219	31.358	35.084	231.8
		Simone CC)RSI	NGM For	ward Raci	ng ITA	17	1'44.895	26.389	15.267	30.761	32.478	248.6
7th	3			Total laps=		ıll laps=2	18	1'44.127	25.965	15.353	30.846	31.963	247.3
	010.1			-			19 20	1'44.065	25.846	15.352	30.898	31.969 31.729	247.7 248.8
1	2'24.19			32.871	33.058	237.9	_20	1'43.838	25.869	15.317	30.923	31.729	240.0
2	1'44.50			30.859	32.032	247.5	444	77 Do	minique A	EGER	Technom	ag carXpe	ert SWI
3	1'43.236			30.437	31.779	245.1	11th	ו 77 ^{אטן} 77	=		otal laps=2	2 Full	laps=19
	PIT	27.266	5 15.956	32.401		238.4	1	0100 007		16.671	33.780	34.730	225.6
041-	20	Sam LOWE	ES	Speed Up)	GBR	2	2'00.627	35.446 26.789	15.667	31.599	32.546	241.3
8th	22			otal laps=1	5 Full	laps=10	3	1'46.601 1'44.239	25.876	15.471	30.815	32.077	241.3
	5100 704						4	1'43.796	25.719	15.446	30.623	32.008	244.2
1	5'02.70			31.437	32.320	243.4	5	1'43.792	25.623	15.374	30.750	32.045	245.9
2 3	1'44.593			30.947	31.872	244.5	6	1'43.792	25.605	15.414	30.589	31.769	243.4
4	1'43.862 1'43.381			30.738 30.685	31.916 31.718	245.1 244.2	7	1'43.421	25.668	15.369	30.606	31.778	245.5
5	1'43.769			30.005	31.906	244.2	8	1'43.388	25.642	15.357	30.527	31.862	245.2
6	1'43.258	_		30.569	31.759	244.4	9	1'43.713	25.668	15.434	30.616	31.995	243.6
7	15'50.664	_			4'33.283	224.2	10	1'43.453	25.544	15.423	30.615	31.871	244.9
8	1'57.28			31.150	32.124	243.5	11	1'43.340	25.543	15.423	30.587	31.787	244.0
9	1'44.109			30.771	31.993	243.0	12	1'43.391	25.612	15.392	30.600	31.787	244.8
10	1'43.809			30.768	32.010	244.3	13	1'43.557	25.673	15.471	30.552	31.861	245.0
11	1'43.782			30.680	31.931	242.8	14	9'06.060 P	25.498	15.455	30.996	7'54.111	243.5
12	1'43.473			30.625	31.805	242.5	15	1'50.013	31.079	15.698	31.082	32.154	243.3
13	3'57.482			32.602	2'40.942	236.5	16	1'43.433	25.660	15.368	30.559	31.846	244.1
14	1'56.147	7 33.470	16.164	32.531	33.982	230.9	17	1'43.541	25.601	15.388	30.637	31.915	244.7
15	1'43.696		15.360	30.729	31.915	245.3	18	1'43.785	25.592	15.669	30.661	31.863	243.0
							19	1'43.552	25.594	15.349	30.825	31.784	246.8
9th	94	Jonas FOL	.GER	AGR Tea		GER	20	1'44.343	26.065	15.497	30.772	32.009	246.0
<u> </u>	0-1	F	Runs=3 T	otal laps=1	6 Full	laps=11	21	1'43.764	25.599	15.428	30.759	31.978	244.5
1	3'55.947	2'29.216	20.492	33.900	32.339	118.3	22	1'44.846	26.748	15.360	30.819	31.919	248.5
2	1'44.00	25.681	1 15.291	30.844	32.189	245.8		lol	nann ZAR		AirAsia C	aterham	FRA
3	1'43.913	25.932	2 15.278	30.803	31.900	246.6	12th	า 5 ^{Jor}					
4	1'43.93	25.817	7 15.380	30.894	31.844	243.0			Ru	ns=3 T	otal laps=1		laps=13
5	7'36.154			31.551	6'16.562	242.6	1	2'05.322	42.712	16.670	33.191	32.749	226.4
6	1'54.649	35.286	5 15.815	31.186	32.362	237.5	2	1'45.255	26.206	15.537	31.176	32.336	245.6
7	1'44.463			30.889	32.009	241.9	3	1'44.702	26.070	15.485	30.983	32.164	243.5
88	1'43.47			30.751	31.750	244.7	4	1'44.147	25.830	15.507	30.767	32.043	243.5
9	1'43.296			30.621	31.793	243.3	5	1'43.935	25.772	15.528	30.655	31.980	243.7
10	1'43.59			30.704	31.693	244.8	6	1'43.808	25.707	15.475	30.673	31.953	242.1
11	10'57.468				9'41.794	239.7	7	8'16.103 P		15.719	31.359	7'02.766	241.3
12	1'52.632			31.672	32.258	239.3	8	1'52.934	32.001	16.115	32.044	32.774	239.2
13	1'43.70			30.716	31.851	242.8	9	1'44.767	25.939	15.489	30.828	32.511	242.0
14	1'51.084			30.739	39.368	246.4	10	1'44.369	25.720	15.675	30.765	32.209	235.1
15	1'43.587	25.788	3 15.346	30.725	31.728	244.7	11	1'43.747	25.695	15.426	30.628	31.998	243.7
Faste	est Lap:	Sandro COF	RTESE		Dynavolt	Intact GF	P GE	R 1'42.	784 25	.651 1	5.263 30	0.375 3	1.495





riee	Fracti	ice Nr. 3	•									IVI	oto2
Lap	Lap Time	T	1 T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
				30.584	31.873	244.1						32.410	225.0
12	1'43.466						9	1'51.696	30.960	16.817	31.509		
13	1'43.716			30.618	31.966	243.6	10	1'43.828	25.783	15.393	30.733	31.919	247.0
14	9'03.021			30.862	7'50.975	243.7	11	1'45.838	26.796_	15.633	31.106	32.303	244.0
15	1'49.837	30.68	0 15.694	31.192	32.271	244.0	12	1'46.961	25.722	15.387	33.670	32.182	245.8
16	1'43.847	25.72	3 15.431	30.671	32.022	244.3	13	1'43.580	25.624	15.398	30.693	31.865	246.1
17	1'43.864		9 15.429	30.639	32.067	243.6	14	1'43.585	25.651	15.392	30.643	31.899	244.8
18	1'43.768			30.646	31.961	243.7	15	5'21.828		16.307		4'07.725	230.6
	1 43.700	20.77	0 10.000	00.010	01.001	2-10.7	16	1'48.462	30.118	15.499	30.805	32.040	244.0
4041	40	licolas TE	ROI	Mapfre A	spar Tean	n M SPA	17						
13tł	า 18 🏻							1'43.926	25.671	15.482	30.670	32.103	246.0
			Runs=3 To	otal laps=1	19 Full	laps=14	18	1'43.693	25.623	15.396	30.659	32.015	245.3
1	2'54.201	1'26.08	4 18.871	33.936	35.310	204.0	19	1'43.682	25.687	15.409	30.691	31.895	245.4
2	1'44.970	26.08	6 15.554	31.000	32.330	245.3	20	1'45.771	25.780	15.396	30.973	33.622	246.9
3	1'44.400			30.769	32.251	245.1							
4	1'44.540			30.772	32.017	247.5	16th	า 30 ^{Ta}	kaaki NAK	AGAMI	IDEMITS	U Honda	iea JPN
5	1'48.228			32.506	34.223	246.8	1011	1 30	Ru	ns=3 To	otal laps=2	1 Full	laps=16
								0100 004	0104.050		•		
6	1'44.059			30.762	32.057	246.6	1	3'30.831	2'04.959	17.435	34.780	33.657	221.7
7	1'43.689			30.704	31.986	248.4	2	1'54.709	27.440	16.633	37.819	32.817	230.8
8	1'43.683			30.584	31.994	246.9	3	1'45.062	26.192	15.642	31.083	32.145	242.6
9	7'23.978	P 33.08	4 16.646	34.857	5'59.391	239.6	4	1'43.788	25.648	15.385	30.884	31.871	243.1
10	1'50.461	30.22	9 15.865	31.107	33.260	240.2	5	1'43.661	25.607	15.383	30.848	31.823	242.7
11	1'44.331			30.702	32.213	245.0	6	1'44.065	25.749	15.416	30.981	31.919	242.5
12	1'44.323			30.795	32.168	245.0	7	1'43.753	25.676	15.458	30.846	31.773	242.6
13	1'44.070			30.663	32.156	244.8	8	1'43.727	25.648	15.421	30.835	31.823	242.4
14	1'43.915			30.651	32.116	244.4	9	1'43.810	25.690	15.438	30.860	31.822	242.2
15	5'36.357			31.140	4'23.298	237.4	_10	7'01.592		15.820		5'44.465	239.1
16	1'55.194	33.48	9 16.865	32.667	32.173	227.6	11	1'54.143	34.197	15.663	32.264	32.019	240.1
17	1'43.920	25.90	1 15.407	30.658	31.954	245.7	12	1'44.627	25.867	15.501	31.072	32.187	242.9
18	1'43.530	25.65	7 15.315	30.545	32.013	246.4	13	1'43.738	25.607	15.366	30.936	31.829	244.5
19	1'53.543			35.748	34.139	138.6	14	1'45.688	25.537	15.324	31.965	32.862	242.2
	1 0010 10		9, 10.010	000	0 11 100		15	4'14.312		15.435		3'01.981	244.3
4 441	- 00 N	Marcel SC	HROTTE	Tech 3		GER	16			15.563		32.034	242.2
14th	า 23 🛚			otal laps=2	O E.III	laps=15		1'49.767	31.115		31.055		
							17	1'43.806	25.690	15.410	30.855	31.851	242.7
1	2'55.432	1'33.16	6 16.143	33.354	32.769	238.2	18	1'53.217	33.351	16.553	31.271	32.042	241.8
2	1'46.314	27.39	2 15.501	31.022	32.399	242.4	19	1'44.175	25.980	15.411	30.890	31.894	244.1
3	1'44.517		1 15.431	31.012	32.113	242.5	20	1'44.049	25.797	15.401	30.904	31.947	244.0
4	1'44.178			30.652	32.047	243.7	21	1'45.819	26.581	15.489	31.111	32.638	245.3
5				32.989	32.524	243.1							
	1'47.264						474	A A Ra	tthapark V	VILAIR	AirAsia C	aterham	THA
6	1'43.995			30.693	32.124	243.6	17th	า 14 ^{เก}	-		otal laps=1	8 Full	laps=11
7	6'36.177			30.916	5'24.035	243.5							
8	1'53.699	33.41	7 15.826	31.342	33.114	239.8	1	2'05.880	43.061	16.892	33.129	32.798	236.5
9	1'44.756	26.08	4 15.486	31.003	32.183	239.3	2	1'46.248	26.667	15.636	31.471	32.474	243.8
10	1'44.771	25.87	2 15.476	30.931	32.492	240.9	3	1'44.907	26.236	15.447	31.032	32.192	244.4
11	1'44.284			30.805	32.087	242.7	4	1'44.606	25.965	15.403	31.043	32.195	243.7
12	1'44.226			30.716	32.073	242.5	5	1'44.033	25.860	15.391	30.897	31.885	244.5
13	5'44.780			31.349	4'29.507	241.0	6	5'03.343		17.451		3'43.283	232.4
14	1'51.286	7		31.405	32.102	238.9	7	2'04.603	37.027	17.404	35.490	34.682	211.8
15	1'43.550			30.556	31.919	241.6	8	2'00.217	27.092	17.762	38.544	36.819	228.1
16	1'43.627		_	30.633	31.953	243.1	9	1'45.914	26.074	15.488	32.363	31.989	243.3
17	1'48.966	25.63	0 15.384	34.475	33.477	243.6	10	1'43.928	25.954	15.267	30.852	31.855	244.6
18	1'43.635	25.68	6 15.370	30.552	32.027	244.2	11	7'20.360	25.994	15.320	34.066	6'04.980	243.7
19	1'43.828			30.626	32.060	245.6	12	1'57.692	33.984	17.372	32.952	33.384	233.1
20	1'48.596			33.399	33.381	232.6	13	1'47.367	26.529	15.719	31.753	33.366	240.3
	. +0.000						14	5'57.009		15.617		4'43.484	242.9
4		ulian SIM	ON	Italtrans	Racing Te	am SPA	15	1'52.502	31.798	15.814	32.512	32.378	241.7
15tł	า 60			otal laps=2		laps=15							
							16	1'44.279	25.909	15.415	30.902	32.053	243.2
1	2'36.868	1'14.60	1 16.547	32.805	32.915	237.3	17	1'43.667	25.620	15.351	30.724	31.972	245.6
2	1'45.580	26.13	3 15.442	31.674	32.331	246.5	18	1'51.438	25.936	15.348	37.100	33.054	246.9
3	1'44.543	26.06	5 15.403	30.948	32.127	248.0			441- DAGE		NCM Fam	word Doc	na IT 1
4	1'44.408			30.858	32.112	245.0	18th	า 54 ^{Ma}	ttia PASIN	11	NGM For	waiu KaCl	ng IIA
5	1'51.126			31.647	32.053	228.2		. 57	Ru	ns=3 To	otal laps=1	9 Full	laps=14
						245.4	1	2115 040	1'54.866	15.928	31.754	32.500	238.9
6	1'44.381			31.012	32.200		1	3'15.048					
7	1'43.988			30.774	32.053	245.7	2	1'44.381	26.126	15.394	30.858	32.003	244.3
8	8'39.102	P 27.36	4 16.365	31.354	7'24.019	239.8	3	1'44.003	25.863	15.305	30.941	31.894	244.1
Faste	est Lap:	Sandro CO	RTESE		Dynavolt	Intact GP	GE	ER 1'42	.784 25	5.651 15	5.263 30).375 3	1.495
1	•	_											







		ce Mi. 3											otoz
Lap .	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4	1'43.845	25.787	15.357	30.827	31.874	244.6	2	1'46.710	26.530	15.800	31.694	32.686	245.7
5	1'43.974	25.831	15.412	30.840	31.891	243.2	3	1'45.397	26.203	15.620	31.392	32.182	245.9
6	8'29.910	P 29.257	15.826	31.437	7'13.390	242.7	4	1'45.107	26.086	15.631	31.154	32.236	241.3
7	1'48.692	29.675	15.744	31.092	32.181	240.7	5	1'48.345	27.011	17.333	31.839	32.162	231.6
8	1'44.311	25.879	15.478	30.882	32.072	242.0	6	1'45.547	26.290	16.192	31.115	31.950	228.3
9	1'44.252	25.870	15.431	30.820	32.131	242.1	7	1'44.104	25.788	15.398	30.929	31.989	245.7
10	1'44.318	25.814	15.572	30.891	32.041	243.4	8	10'52.145	P 25.909	15.618	31.379	9'39.239	244.5
11	6'12.239		16.198	32.423	4'56.314	239.8	9	2'05.998	32.439	16.782	35.506	41.271	204.1
12	1'50.035	30.756	15.847	31.443	31.989	241.3	10	1'44.903	26.148	15.581	31.168	32.006	246.1
13	1'44.256	25.827	15.519	30.883	32.027	242.5	11	1'44.977	25.987	15.498	31.480	32.012	246.5
14	1'44.290	25.812	15.461	30.919	32.098	242.5	12	1'44.457	25.820	15.342	31.177	32.118	247.8
15	1'44.253	25.869	15.489	30.875	32.020	243.1	13	1'44.171	25.910	15.395	30.930	31.936	245.5
16	1'57.459	33.859	16.101	32.675	34.824	239.9	14	1'44.055	25.753	15.442	30.902	31.958	245.7
17	1'44.644	25.955	15.432	31.057	32.200	244.3	15	4'23.536		15.372	32.738	3'09.599	244.0
18	1'44.713	25.867	15.474	31.138	32.234	242.9	16	2'00.711	33.470	19.283	35.021	32.937	154.5
19	1'45.188	26.157	15.490	31.308	32.233	244.2	17	1'44.747	26.087	15.505	31.022	32.133	245.6
. 0	1 40.100	2007	101.00				18	1'44.138	25.937	15.421	30.852	31.928	247.1
1 O+L	7 L	orenzo BAI	LDASS	Gresini N	loto2	ITA	19	1'46.402	25.951	15.434	31.615	33.402	247.1
19th	1 /	Ru	ıns=2 To	otal laps=1	8 Full	laps=15		1 40.402	20.001	10.101			
1	0100 040						225	A OF Ar	thony WE	ST	QMMF R	acing Tear	m AU
1	2'36.310	1'07.832	20.343	34.289	33.846	175.4	22 n	d 95 An	-		otal laps=1	5 Ful	II laps=
2	1'46.050	26.423	15.650	31.507	32.470	240.8		0107.000					
3	1'45.115	25.927	15.589	31.224	32.375	242.8	1	2'27.206	1'06.496	16.211	31.905	32.594	239.3
4	1'44.404	25.935	15.494	30.903	32.072	244.5	2	1'44.296	25.859	15.460	30.851	32.126	243.4
5	1'52.656	25.925	15.636	33.965	37.130	242.4	3	1'44.082	25.699	15.506	30.813	32.064	243.2
6	1'44.276	25.836	15.353	31.064	32.023	244.1	4	1'44.302	25.769	15.551	30.866	32.116	242.6
7	1'54.269	27.892	15.500	31.127	39.750	244.1	5	6'50.989		16.074	32.291	5'36.779	233.1
8	1'44.102	25.911	15.380	30.776	32.035	244.8	6	1'54.825	32.999	15.957	31.729	34.140	238.7
9	14'21.540		16.019		13'06.171	239.0	7	1'44.693	25.896	15.561	30.964	32.272	241.8
10	1'57.532	36.270	16.670	32.066	32.526	190.6	8	1'44.728	25.829	15.672	31.052	32.175	241.6
11	1'44.331	25.811	15.567	30.813	32.140	240.7	9	12'46.157		15.599		11'33.982	241.6
12	1'46.964	27.294	15.736	31.298	32.636	241.2	10	1'55.651	30.557	15.924	31.228	37.942	239.0
13	1'43.944	25.835	15 260	20 700	24 052	246 2	11	414E 020					2404
			15.368	30.789	31.952	246.2	11	1'45.020	26.052	15.660	30.914	32.394	
14	1'43.894	25.781	15.439	30.730	31.944	244.4	12	3'19.533	P 25.806	15.575	31.808	2'06.344	242.4
14 15	1'43.894 1'59.002	25.781 28.021	15.439 15.667	30.730 42.305	31.944 33.009	244.4 243.5	12 13	3'19.533 2'04.547	P 25.806 30.008	15.575 15.983	31.808 32.733	2'06.344 45.823	242.4 239.4
14 15 16	1'43.894 1'59.002 1'44.647	25.781 28.021 25.879	15.439 15.667 15.556	30.730 42.305 30.840	31.944 33.009 32.372	244.4 243.5 242.0	12 13 14	3'19.533 2'04.547 1'44.597	25.806 30.008 25.951	15.575 15.983 15.597	31.808 32.733 30.909	2'06.344 45.823 32.140	242.4 239.4 242. 5
14 15 16 17	1'43.894 1'59.002 1'44.647 1'44.079	25.781 28.021 25.879 25.749	15.439 15.667 15.556 15.480	30.730 42.305 30.840 30.820	31.944 33.009 32.372 32.030	244.4 243.5 242.0 243.5	12 13	3'19.533 2'04.547	P 25.806 30.008	15.575 15.983	31.808 32.733	2'06.344 45.823	242.4 239.4 242. 5
14 15 16 17	1'43.894 1'59.002 1'44.647	25.781 28.021 25.879	15.439 15.667 15.556	30.730 42.305 30.840	31.944 33.009 32.372	244.4 243.5 242.0	12 13 14 15	3'19.533 2'04.547 1'44.597 1'44.621	25.806 30.008 25.951 25.634	15.575 15.983 15.597 15.528	31.808 32.733 30.909 31.044	2'06.344 45.823 32.140 32.415	242.4 239.4 242.5 244.6
14 15 16 17 18	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247	25.781 28.021 25.879 25.749 25.861	15.439 15.667 15.556 15.480 15.398	30.730 42.305 30.840 30.820 30.866	31.944 33.009 32.372 32.030 32.122	244.4 243.5 242.0 243.5 244.1	12 13 14 15	3'19.533 2'04.547 1'44.597 1'44.621	25.806 30.008 25.951 25.634 ex DE ANG	15.575 15.983 15.597 15.528	31.808 32.733 30.909 31.044 Tasca Ra	2'06.344 45.823 32.140 32.415 acing Moto	242.4 239.4 242.5 244.6 2 RSI
14 15 16 17 18	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247	25.781 28.021 25.879 25.749 25.861	15.439 15.667 15.556 15.480 15.398	30.730 42.305 30.840 30.820 30.866 SAG Tea	31.944 33.009 32.372 32.030 32.122	244.4 243.5 242.0 243.5 244.1 FRA	12 13 14 15 23r (3'19.533 2'04.547 1'44.597 1'44.621	25.806 30.008 25.951 25.634 ex DE ANG	15.575 15.983 15.597 15.528 SELIS ns=3 To	31.808 32.733 30.909 31.044 Tasca Raptal laps=1	2'06.344 45.823 32.140 32.415 acing Moto 8 Full	242.4 239.4 242.5 244.6 2 RSI laps=1
14 15 16 17 18	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247	25.781 28.021 25.879 25.749 25.861 ouis ROSS	15.439 15.667 15.556 15.480 15.398	30.730 42.305 30.840 30.820 30.866 SAG Tea	31.944 33.009 32.372 32.030 32.122 mm 9 Full	244.4 243.5 242.0 243.5 244.1 FRA laps=14	12 13 14 15 23r (3'19.533 2'04.547 1'44.597 1'44.621 d 15 Alc	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219	15.575 15.983 15.597 15.528 EELIS ns=3 To 16.298	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097	2'06.344 45.823 32.140 32.415 acing Moto. 8 Full 33.092	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2
14 15 16 17 18 20th	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779	15.439 15.667 15.556 15.480 15.398 I Ins=3 To	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120	244.4 243.5 242.0 243.5 244.1 FRA laps=14	12 13 14 15 23r (3'19.533 2'04.547 1'44.597 1'44.621 d 15 Alc 2'24.706 1'45.204	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248	15.575 15.983 15.597 15.528 6ELIS ns=3 To 16.298 15.435	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327	2'06.344 45.823 32.140 32.415 acing Moto. 8 Full 33.092 32.194	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3
14 15 16 17 18 20th	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1 96 Lu 2'23.824 1'45.474	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547	30.730 42.305 30.840 30.820 30.866 SAG Tea btal laps=1 32.565 31.247	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9	12 13 14 15 23r (1 2 3	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7
14 15 16 17 18 20th 1 2	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'96 2'23.824 1'45.474 1'44.998	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565 31.247 31.162	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8	12 13 14 15 23rd 1 2 3 4	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Alc 2'24.706 1'45.204 1'44.511 1'49.420	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 31.365	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5
14 15 16 17 18 20th 1 2 3 4	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'96 1'2'23.824 1'45.474 1'44.998 1'45.158	25.781 28.021 25.879 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565 31.247 31.162 31.345	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291 32.446	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3	12 13 14 15 23rc 1 2 3 4 5	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787 15.472	31.808 32.733 30.909 31.044 Tasca Rabtal laps=1 33.097 31.327 31.075 31.365 30.933	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6
14 15 16 17 18 20th 1 2 3 4 5	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'45.474 1'45.474 1'44.998 1'45.158 1'47.529	25.781 28.021 25.879 25.861 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.987	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565 31.247 31.162 31.345 32.523	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291 32.446 32.400	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0	12 13 14 15 23rd 1 2 3 4 5 6	3'19.533 2'04.547 1'44.597 1'44.621 d	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 31.365 30.933 30.906	2'06.344 45.823 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7
14 15 16 17 18 20th 1 2 3 4 5 6	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 2'23.824 1'45.474 1'44.998 1'45.158 1'47.529 1'44.884	25.781 28.021 25.879 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045	15.439 15.667 15.556 15.480 15.398 1 Ins=3 To 16.360 15.547 15.523 15.429 15.987 15.439	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565 31.247 31.162 31.345 32.523 31.115	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291 32.446 32.400 32.285	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0	12 13 14 15 23rc 1 2 3 4 5 6 7	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 23.262	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 31.365 30.933 30.906 33.940	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6
14 15 16 17 18 20th 1 2 3 4 5 6 7	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1	12 13 14 15 23rd 1 2 3 4 5 6 7	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 31.365 30.933 30.906 33.940 34.570	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5
14 15 16 17 18 20th 1 2 3 4 5 6 7 8	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771	31.944 33.009 32.372 32.030 32.122 m 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 23.262 40.078 26.160	15.575 15.983 15.597 15.528 BELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 31.365 30.933 30.906 33.940 34.570 30.948	2'06.344 45.823 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2
14 15 16 17 18 20th 1 2 3 4 5 6 7 8	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719	30.730 42.305 30.840 30.820 30.866 SAG Tea otal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 25.714 20.078 26.160 25.766	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 31.365 30.933 30.906 33.940 34.570 30.948 32.449	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3
14 15 16 17 18 20th 1 2 3 4 5 6 7 8 9 10	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270	31.944 33.009 32.372 32.030 32.122 mm 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385	25.806 30.008 25.951 25.634 25.634 25.822 29.983 25.814 25.714 25.714 26.248 25.822 29.983 25.814 25.714 25.766 26.046	15.575 15.983 15.597 15.528 BELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5
14 15 16 17 18 20th 1 2 3 4 5 6 7 8 9 10 11	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.311	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.099	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726	15.575 15.983 15.597 15.528 BELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 186.5 245.2 239.3 246.5 246.9
14 15 16 17 18 20th 1 2 3 4 5 6 7 8 9 10 11 12	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999	15.439 15.667 15.556 15.480 15.398 I 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469 15.473 16.901	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.311 5'10.884	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.099 6'18.819	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 P 25.802	15.575 15.983 15.597 15.528 SELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 186.5 245.2 239.3 246.5 246.9 245.5
14 15 16 17 18 20th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666 1'55.934	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604	15.439 15.667 15.556 15.480 15.398 I 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.311 5'10.884 37.583	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.099 6'18.819 1'55.906	25.806 30.008 25.951 25.634 25.634 25.822 29.983 25.814 25.714 25.714 26.160 25.766 26.046 25.726 25.802 33.104	15.575 15.983 15.597 15.528 15.528 15.528 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5
14 15 16 17 18 20th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666 1'55.934	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031	15.439 15.667 15.556 15.480 15.398 I Ins=3 To 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.311 5'10.884 37.583 32.099	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446	25.806 30.008 25.951 25.634 25.634 25.822 29.983 25.814 25.714 25.714 26.160 25.766 26.046 25.726 25.802 33.104 36.020	15.575 15.983 15.597 15.528 BELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5
14 15 16 17 18 20th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'47.529 1'44.884 1'46.666 1'44.932 6'28.666 1'55.934 1'44.456 1'43.951	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871	15.439 15.667 15.556 15.480 15.398 I 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.471 32.311 5'10.884 37.583 32.099 31.949	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 25.802 33.104 36.020 26.149	15.575 15.983 15.597 15.528 ISSELIS ISSELIS 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636 30.936	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5 244.8 234.8 234.8
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666 1'55.934 1'44.456 1'43.951 1'59.577	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821	15.439 15.667 15.556 15.480 15.398 Ins=3 To 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363	30.730 42.305 30.840 30.820 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.471 32.311 5'10.884 37.583 32.099 31.949 34.898	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 25.802 33.104 36.020 26.149 25.955	15.575 15.983 15.597 15.528 ISSELIS ISSELIS 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554 15.450	31.808 32.733 30.909 31.044 Tasca Ra stal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636 30.936 31.095	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.088 32.088	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5 244.8 234.8 234.8 244.5 245.1
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666 1'55.934 1'44.456 1'43.951 1'59.577 1'54.268	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821 26.034	15.439 15.667 15.556 15.480 15.398 Ins=3 To 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363 15.420	30.730 42.305 30.840 30.820 30.866 SAG Teatorial laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.471 32.311 5'10.884 37.583 32.099 31.949 34.898 41.358	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5 246.2	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	3'19.533 2'04.547 1'44.597 1'44.621 d 15 Ala 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 25.802 33.104 36.020 26.149	15.575 15.983 15.597 15.528 ISSELIS ISSELIS 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554	31.808 32.733 30.909 31.044 Tasca Ra otal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636 30.936	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5 244.8 234.8 234.8 244.5 245.1
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666 1'55.934 1'44.456 1'43.951 1'59.577 1'54.268 1'45.321	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821 26.034 26.032	15.439 15.667 15.556 15.480 15.398 Ims=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363 15.420 15.407	30.730 42.305 30.840 30.820 30.866 SAG Teatorial laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456 31.551	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.311 5'10.884 37.583 32.099 31.949 34.898 41.358 32.341	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5 246.2 245.5	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	3'19.533 2'04.547 1'44.597 1'44.621 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568 1'45.425	25.806 30.008 25.951 25.634 ex DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 25.766 26.046 25.766 26.046 25.726 25.802 33.104 36.020 26.149 25.955 25.980	15.575 15.983 15.597 15.528 ELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554 15.554 15.554 15.554 15.611	31.808 32.733 30.909 31.044 Tasca Rabtal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 31.006 30.946 31.174 32.592 37.636 30.936 31.095 31.269	2'06.344 45.823 32.140 32.415 acing Moto. 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.068 32.068 32.068 32.068	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.9 245.5 246.9 245.5 244.8 234.8 234.8 244.5 245.1 243.2
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'44.932 6'28.666 1'55.934 1'44.456 1'43.951 1'59.577 1'54.268	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821 26.034	15.439 15.667 15.556 15.480 15.398 Ins=3 To 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.619 15.388 15.282 19.363 15.420	30.730 42.305 30.840 30.820 30.866 SAG Teatorial laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 6'15.886 34.721 32.471 32.471 32.311 5'10.884 37.583 32.099 31.949 34.898 41.358	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5 246.2 245.5	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	3'19.533 2'04.547 1'44.597 1'44.621 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568 1'45.425	P 25.806 30.008 25.951 25.634 P DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 P 25.802 33.104 36.020 26.149 25.955 25.980	15.575 15.983 15.597 15.528 SELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554 15.554 15.611	31.808 32.733 30.909 31.044 Tasca Ra stal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636 30.936 31.095 31.269	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.088 32.068 32.565	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5 244.8 234.8 244.5 245.1 243.2
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'43.951 1'59.577 1'54.268 1'45.321 1'44.345	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 26.034 26.034 26.022 25.912	15.439 15.667 15.556 15.480 15.398 Ins=3 To 16.360 15.547 15.523 15.429 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363 15.420 15.407 15.357	30.730 42.305 30.840 30.820 30.866 SAG Teaptal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456 31.551 30.968	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.291 32.446 32.471 32.311 5'10.884 37.583 32.099 31.949 34.898 41.358 32.341 32.108	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5 246.5 245.3	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'19.533 2'04.547 1'44.597 1'44.621 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568 1'45.425	P 25.806 30.008 25.951 25.634 P DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 P 25.802 33.104 36.020 26.149 25.955 25.980	15.575 15.983 15.597 15.528 SELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554 15.554 15.554 15.554 15.611	31.808 32.733 30.909 31.044 Tasca Rabtal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 31.006 30.946 31.174 32.592 37.636 30.936 31.095 31.269	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.088 32.068 32.565	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 246.9 245.5 244.8 234.8 244.5 245.1 243.2
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'43.951 1'59.577 1'54.268 1'45.321 1'44.345	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821 26.034 26.022 25.912	15.439 15.667 15.556 15.480 15.398 Ims=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363 15.420 15.407 15.357	30.730 42.305 30.840 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456 31.551 30.968	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 615.886 34.721 32.471 32.311 510.884 37.583 32.099 31.949 34.898 41.358 32.341 32.108 Racing Tea	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 241.9 242.8 244.9 247.5 128.5 246.2 245.5 245.3	12 13 14 15 23rd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	3'19.533 2'04.547 1'44.597 1'44.621 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568 1'45.425	P 25.806 30.008 25.951 25.634 P DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 P 25.802 33.104 36.020 26.149 25.955 25.980	15.575 15.983 15.597 15.528 SELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554 15.554 15.611	31.808 32.733 30.909 31.044 Tasca Ra stal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636 30.936 31.095 31.269	2'06.344 45.823 32.140 32.415 acing Moto 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.088 32.068 32.565	242.4 239.4 242.5 244.6 2 RSI laps=1 240.2 245.3 247.7 232.6 186.5 244.6 245.2 239.3 246.5 245.5 245.5 245.1 245.1 243.2
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'43.951 1'59.577 1'54.268 1'45.321 1'44.345	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821 26.034 26.022 25.912	15.439 15.667 15.556 15.480 15.398 Ims=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363 15.420 15.407 15.357	30.730 42.305 30.840 30.820 30.866 SAG Teaptal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456 31.551 30.968	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 615.886 34.721 32.471 32.311 510.884 37.583 32.099 31.949 34.898 41.358 32.341 32.108 Racing Tea	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.8 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5 246.5 245.3	12 13 14 15 23rd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	3'19.533 2'04.547 1'44.597 1'44.621 2'24.706 1'45.204 1'44.511 1'49.420 1'44.164 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568 1'45.425	P 25.806 30.008 25.951 25.634 PX DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.726 26.046 25.726 P 25.802 33.104 36.020 26.149 25.955 25.980 rdi TORRE	15.575 15.983 15.597 15.528 SELIS ns=3 To 16.298 15.435 15.348 15.787 15.472 15.448 17.497 18.667 15.540 15.531 15.446 15.423 15.465 15.782 18.194 15.554 15.554 15.554 15.554 15.611	31.808 32.733 30.909 31.044 Tasca Rabtal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 30.946 31.174 32.592 37.636 30.936 31.095 31.269 Mapfre A	2'06.344 45.823 32.140 32.415 acing Moto. 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.068 32.565 spar Team 9 Full	242.4 239.4 242.5 244.6 2 RSN laps=1 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 245.5 245.5 245.1 243.2
14	1'43.894 1'59.002 1'44.647 1'44.079 1'44.247 1'44.247 1'45.474 1'45.474 1'45.158 1'47.529 1'44.884 1'45.158 1'47.529 1'44.884 1'44.697 7'37.217 2'07.930 1'46.666 1'43.951 1'59.577 1'54.268 1'45.321 1'44.345	25.781 28.021 25.879 25.749 25.861 ouis ROSS Ru 1'01.779 26.395 26.022 25.938 26.619 26.045 25.971 P 30.769 40.105 26.456 26.039 P 26.999 31.604 26.031 25.871 25.821 26.034 26.022 25.912	15.439 15.667 15.556 15.480 15.398 Ims=3 To 16.360 15.547 15.523 15.429 15.987 15.439 15.438 16.791 18.719 15.469 15.473 16.901 15.619 15.388 15.282 19.363 15.420 15.407 15.357	30.730 42.305 30.840 30.866 SAG Teatotal laps=1 32.565 31.247 31.162 31.345 32.523 31.115 31.049 33.771 34.385 32.270 31.109 33.882 31.128 30.938 30.849 39.495 31.456 31.551 30.968	31.944 33.009 32.372 32.030 32.122 Im 9 Full 33.120 32.285 32.291 32.446 32.400 32.285 32.239 615.886 34.721 32.471 32.311 510.884 37.583 32.099 31.949 34.898 41.358 32.341 32.108 Racing Tea	244.4 243.5 242.0 243.5 244.1 FRA laps=14 239.6 246.9 246.9 247.3 233.0 245.0 245.1 237.8 188.2 246.6 246.0 241.9 242.8 244.9 247.5 128.5 246.2 245.5 245.3 am ITA laps=14	12 13 14 15 23rc 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	3'19.533 2'04.547 1'44.597 1'44.621 2'24.706 1'45.204 1'44.511 1'49.420 1'44.106 9'21.220 2'07.837 1'45.190 1'48.735 1'44.385 1'44.099 6'18.819 1'55.906 2'06.446 1'44.727 1'44.568 1'45.425	P 25.806 30.008 25.951 25.634 PX DE ANG Rur 1'02.219 26.248 25.822 29.983 25.814 25.714 P 33.262 40.078 26.160 25.766 26.046 25.726 P 25.802 33.104 36.020 26.149 25.955 25.980 rdi TORRE Rur 1'13.808	15.575 15.983 15.597 15.528 15.528 15.528 15.528 15.6298 15.435 15.348 15.787 15.448 17.497 15.540 15.540 15.540 15.540 15.423 15.465 15.782 18.194 15.554 15.554 15.554 15.5554 15.611	31.808 32.733 30.909 31.044 Tasca Rabtal laps=1 33.097 31.327 31.075 30.933 30.906 33.940 34.570 30.948 32.449 31.006 31.174 32.592 37.636 30.936 31.095 31.269 Mapfre A	2'06.344 45.823 32.140 32.415 acing Moto. 8 Full 33.092 32.194 32.266 32.285 31.945 32.038 7'56.521 34.522 32.542 34.989 31.887 32.004 5'06.378 34.428 34.596 32.088 32.068 32.565 spar Team 9 Full 33.534	laps=1: 240.2 245.3 247.7 243.5 244.6 244.7 232.6 186.5 245.2 239.3 246.5 245.5 244.8 234.8 244.5 245.1 243.2





1100	Place		1411.0										IAIA	otoz
Lap	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4	1'52.013		33.416	15.517	31.003	32.077	244.4	27th	4 R	andy KRUM	IMENA	IodaRacir	ng Project	SWI
5	1'44.155		25.914	15.540	30.785	31.916	244.2	27th	4			otal laps=20	0 Full	laps=15
6	1'53.953		35.059	15.652	31.072	32.170	244.2	1	2'05.637	42.867	16.753	33.157	32.860	238.2
7	1'44.484	_	25.953	15.485	31.007	32.039	243.1	2	1'45.268	26.140	15.501	31.278	32.349	247.9
8	1'44.223	L	25.831	15.463	30.845	32.084	244.7	3		26.140	15.501	31.276	32.349 32.226	247.9
9	8'04.362	Р	25.961	15.891	31.963	6'50.547	240.8	4	1'44.781	25.942	15.353	31.071	32.176	247.3
10	1'51.482		31.644	15.903	31.466	32.469	240.2	4 5	1'44.542 1'44.909	25.942	15.462	31.071	32.423	243.4
11	1'45.279		26.112	15.644	31.187	32.336	241.8	6	5'56.579		16.238		4'29.635	236.7
12	1'44.883		25.967	15.620	31.069	32.227	242.8	7	2'08.082	36.433	16.721	36.245	38.683	232.3
_13	5'44.529		27.911	15.757	31.187	4'29.674	240.5	8	1'45.363	26.175	15.554	31.236	32.398	240.9
14	1'54.559		33.552	16.217	32.030	32.760	240.0	9	1'44.743	25.924	15.515	31.053	32.251	241.3
15	1'45.693		26.305	15.686	31.179	32.523	241.9	10	2'01.667	32.316	18.250	35.267	35.834	164.8
16	2'00.986		31.370	22.194	34.309	33.113	214.0	11	1'44.961	26.068	15.375	31.216	32.302	247.0
17	1'44.461		25.998	15.575	30.734	32.154	242.5	12	1'44.656	25.955	15.334	31.167	32.200	242.7
18	1'44.607		25.896	15.555	30.849	32.307	242.5	13	7'35.229		16.174		6'06.912	235.7
19	1'44.214		25.929	15.578	30.745	31.962	242.5	14	1'55.760	33.538	16.233	32.237	33.752	237.9
):	rd CARE	7116	Tech 3		SPA	15	1'45.245	26.053	15.567	31.161	32.464	241.3
25tł	า 88 ่า	lica						16	1'45.144	26.132	15.543	31.095	32.374	242.3
			Ru	ns=2 To	otal laps=2	:1 Full	laps=18	17	1'45.173	26.046	15.499	31.250	32.374	242.9
1	1'59.042		35.308	16.311	33.061	34.362	237.5	18	1'45.048	26.013	15.462	31.146	32.427	243.5
2	1'45.612		26.265	15.663	31.378	32.306	241.3	19	1'45.125	26.090	15.460	31.250	32.325	245.3
3	1'45.196		26.114	15.519	31.199	32.364	242.6	20	1'45.613	26.309	15.536	31.278	32.490	245.0
4	1'44.602		26.054	15.413	30.962	32.173	244.5		1 43.013	20.509	13.330	31.270	32.430	243.0
5	1'44.992		25.931	15.569	31.179	32.313	243.2	204h	EE H	afizh SYAH	IRIN	Petronas	Raceline I	Ma MAL
6	1'44.313] _	25.933	15.407	30.872	32.101	245.0	28th	55 H	Ru	ns=2 To	otal laps=18	8 Full	laps=15
7	1'44.529	L	25.885	15.502	30.970	32.172	244.8	1	2127 610	1'13.527	17.246	33.407	33.438	238.4
8	1'44.955		26.009	15.479	31.138	32.329	244.4	2	2'37.618	26.618	15.560	31.959	32.915	248.5
9	1'45.179		26.013	15.642	31.187	32.337	242.4	3	1'47.052	26.362	15.491	31.152	32.325	246.9
10	9'14.879	Р	27.911	15.867	31.880	7'59.221	243.2	4	1'45.330	26.008	15.457	31.132	32.235	240.9
11	1'57.094		34.295	15.943	32.901	33.955	240.1	4 5	1'44.772	31.315	18.306	31.396	32.769	244.6
12	1'44.826		26.012	15.462	31.160	32.192	243.2		1'53.786 12'57.377		16.293	34.343 1		244.0
13	1'44.840		25.929	15.464	31.139	32.308	243.2	7	2'00.144	39.589	16.366	31.565	32.624	242.6
14	1'44.894		26.068	15.436	31.096	32.294	242.9	8	2'04.901	26.845	16.999	46.715	34.342	187.7
15	1'57.729		27.876	18.059	35.549	36.245	238.3	9		26.019	15.477	31.114	32.204	247.7
16	1'45.465		26.231	15.614	31.233	32.387	240.3	10	1'44.814 1'45.367	26.053	15.606	31.218	32.490	242.6
17	1'51.577		26.607	15.631	31.248	38.091	244.1	11	2'05.437	30.093	20.972	41.458	32.430	162.3
18	2'00.845		26.316	15.865	40.111	38.553	244.7	12	1'57.176	27.176	17.161	35.892	36.947	211.3
19	1'44.902		26.313	15.439	30.959	32.191	245.9	13	1'45.010	26.116	15.521	31.014	32.359	244.3
20	1'44.563		26.050	15.434	30.922	32.157	248.1	14	1'50.771	26.071	15.622	33.653	35.425	247.1
_21	1'45.018		25.888	15.646	31.179	32.305	244.6	15	2'03.444	26.248	15.881	38.094	43.221	242.9
		vol	PONS		AGR Tea	ım	SPA	16	1'45.027	26.194	15.508	31.075	32.250	246.5
26tł	า 49 ′	XEI						17	1'45.030	26.049	15.613	31.078	32.290	244.8
			Ru	ns=3 To	otal laps=1	9 Full	laps=14	18	1'46.711	27.511	15.559	31.181	32.460	244.5
1	2'39.547		1'08.680	24.008	33.841	33.018	149.2		1 40.7 11	27.011	10.000	01.101	02.100	211.0
2	1'45.944		26.446	15.687	31.271	32.540	242.8	20th	8 G	ino REA		AGT REA	Racing	GBR
3	1'45.184		25.993	15.480	31.255	32.456	245.9	29th	0	Ru	ns=2 To	otal laps=20	0 Full	laps=17
4	1'45.128		25.961	15.517	31.314	32.336	244.5	1	2'03.787		16.694	33.232	33.883	237.7
5	1'54.030		26.014	15.754	37.556	34.706	242.2	1		39.978				
6	1'45.440		26.119	15.602	31.240	32.479	242.0	2	1'48.481	26.702 26.447	15.796 15.503	33.027	32.956 32.366	242.7 247.4
7	1'44.894		25.971	15.555	30.931	32.437	243.0	3 1	1'45.533	26.447 26.137	15.503 15.505	31.217		
8	1'44.702		25.906	15.588	30.847	32.361	242.9	4 5	1'45.676	26.137	15.505 15.488	31.434	32.600 32.205	246.9
9	1'45.053		26.028	15.594	30.954	32.477	241.3	5 6	1'45.312		15.488	31.229 34.236 1		247.7
10	1'48.862		29.015	16.325	31.187	32.335	241.7	<u>6</u> 7	11'30.726		16.000			242.1
_11	7'20.310	Р	26.175	15.442	30.944	6'07.749	244.1	8	2'02.310 1'45.295	32.845 26.465	16.631 15.411	36.349 31.123	36.485 32.296	232.3 248.6
12	2'07.415		39.852	15.857	38.326	33.380	239.3	9	1'48.723	26.465	15.473	31.123	36.031	246.2
13	1'44.594	7	25.857	15.517	30.946	32.274	243.0	10	1'45.118	26.250	15.484	31.137	32.083	244.8
14	1'44.487		25.864	15.602	30.699	32.322	241.8	11	1'53.489	26.279	16.760	36.737	33.713	227.0
15	1'44.770		26.007	15.525	30.935	32.303	240.6	12	1'45.304	26.132	15.533	31.170	32.469	245.7
16	6'30.947		25.915	15.577	30.778	5'18.677	241.5	13	1'48.705	27.675	15.825	31.170	33.647	237.5
17	2'08.051		42.045	16.140	31.608	38.258	235.8	14	1'54.539	27.083	20.522	33.291	33.643	218.7
18	2'22.306		25.928	41.828	39.964	34.586	191.2	15		26.061	15.592	31.197	32.327	245.0
19	1'44.564		25.853	15.482	30.856	32.373	243.3	16	1'45.177 1'49.908	26.795	16.344	33.115	33.654	220.0
								17		26.795 31.337	16.344	33.115	33.654	243.0
								17	1'57.446	J1.331	17.131	51.733	57.220	243.0
Faste	est Lap:	Sar	ndro CORT	ESE	· <u> </u>	Dynavolt	Intact GF	GE	R 1'4	2.784 25	5.651 1	5.263 30).375 3 ⁻	1.495
		- 01				,	•.							







18 1'45.227 26.110 15.565 31.255 32.297 242.0 10 2'05.243 41.272 18.066 33.123 19 1'45.486 26.149 15.581 31.382 32.374 241.5 11 1'47.060 26.594 15.704 31.986 20 1'45.163 25.920 15.614 31.329 32.300 241.6 12 1'46.488 26.590 15.571 31.516 PA A 14 1'45.686 26.365 15.462 31.584 1 2'38.145 1'15.450 16.116 33.027 33.552 240.1 16 1'47.748 26.302 15.540 31.215 2 1'46.477 26.549 15.693 31.608 32.627 242.8 17 1'45.832 26.453 15.532 31.491 3 1'46.282 26.483 15.589 31.197 32.310 243.2 19 1'45.832 26.453 15.427 31.223 4 1'45	141.	IVI. 3										IVI	otoz	
19		T	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	
199	26.1	26.122	15.431	31.079	32.237	247.8	13	1'45.644	26.068	15.649	31.187	32.740	241.1	
30th 45	26.0	26.089	15.493	31.081	32.268	246.4	14		26.170	15.502	31.106	32.424	241.3	
30th 45 Tetsuta NAGASHIM Teluru Team JiR Web JiPh Teluru Team JiPh Teluru				31.098	32.288		15		26.054			34.869	239.5	
Section 45 Testusta NACASHIM February New Description 1							16		26.224	15.670	31.267	32.800	239.8	
Tell	ıta N	uta NA	GASHIM	Teluru T	eam JiR W	eb JPN	17		26.129	15.605	31.212	32.803	241.3	
1 21 1516 5 8.685 16.684 32.891 33.275 24.2 19 145.184 26.066 15.681 30.989 32.718 28.6 20 175.755 26.514 16.754 31.685 32.899 32.718 28.6 20 175.755 26.514 32.515 31.502 32.485 24.2 1 151.152 26.446 15.841 33.550 143.5181 26.116 15.611 31.65 32.899 240.3 2 146.956 26.354 15.618 31.313 31.313 31.313 32.056 24.2 1 151.152 26.446 15.841 33.550 26.656 15.625 11.0561 31.656 32.899 240.3 2 146.956 26.354 15.618 31.313 31.313 32.056 24.2 1 151.152 26.446 15.841 33.550 32.899 240.3 2 145.785 26.304 15.649 31.366 32.445 242.3 2 145.785 26.205 15.649 31.243 32.265 29.9 2 1 2.04.045 40.45 16.653 32.899 1145.783 26.216 15.649 31.243 32.265 29.9 2 1 2.04.045 40.45 16.653 32.069 21.11 1145.540 26.066 15.656 31.200 32.616 29.9 2 1 146.560 27.157 15.817 32.876 11 1145.540 26.465 15.649 31.424 32.616 29.9 2 1 146.560 27.157 15.817 32.876 11 1145.540 26.665 15.649 31.242 32.761 24.16 5 146.344 26.665 15.641 31.577 11 144.540 26.667 15.649 31.242 32.761 24.16 5 146.344 26.665 15.641 31.577 144 193.025 26.105 15.649 31.202 32.276 24.13 1 147.023 26.869 15.603 31.625 12.276 24.36 7 146.540 27.157 14.1 193.025 26.105 15.649 31.3025 32.276 24.10 5 146.344 26.659 15.641 31.577 14.1 145.540 26.667 15.649 31.3025 32.276 24.10 5 146.344 26.655 15.641 31.577 14.1 145.540 26.667 15.649 31.3025 32.276 24.10 5 146.344 26.655 15.641 31.577 14.1 145.540 26.647 15.640 31.3025 32.276 24.10 5 146.344 26.565 31.6565 31.922 26.10 15.645 31.255 32.277 24.10 5 146.344 26.26 28.35 15.640 31.577 14.1 145.202 26.647 15.589 31.641 31.329 32.300 24.16 1 145.229 26.549 15.640 31.325 32.277 24.20 10 2.05 24.3 14.1 145.340 26.560 15.589 31.641 32.659 24.1 145.650 26.340 15.640 31.325 32.300 24.16 1 145.335 26.544 15.643 31.557 32.440 15.809 31.665 31.252 31.503 32.276 24.1 145.540 26.045 15.640 31.255 145.279 26.037 15.629 31.050 32.371 24.1 145.300 26.045 15.849 31.200 32.371 24.1 145.300 26.045 15.849 31.200 32.371 24.1 145.300 26.045 15.849 31.200 32.371 24.1 145.300 26.045 15.849 31.200 32.371 24.1 145.300 26.045 15.649 31.200 32.371 24.1 145.300 26.04		F	Runs=3 T	otal laps=2	20 Full	laps=15	18				31.157	32.538	239.6	
12 146.675 26.514 15.764 31.689 32.718 23.65 20 159.756 28.128 20.800 37.315 14 145.613 26.064 15.812 31.502 32.435 26.5 2 2 145.956 26.334 15.618 31.315 145.613 26.064 15.814 31.165 32.389 240.3 23 2°04.250 35.972 18.156 36.823 6 798.263 P 26.068 15.767 31.509 32.315 26.5 7 145.263 26.064 15.814 31.165 32.389 240.3 23 2°04.250 35.972 18.156 36.823 8 145.788 26.304 15.804 31.996 32.445 242.3 9 145.378 26.206 15.609 31.243 32.252 29.4 2 146.600 27.177 15.617 32.876 11 145.540 26.066 15.669 31.200 32.016 239.4 2 14.660 27.177 15.617 32.876 11 145.563 26.195 15.609 31.242 32.761 241.6 5 146.334 26.659 15.604 31.577 13 145.722 26.170 15.549 31.242 32.761 241.6 5 146.334 26.659 15.604 31.577 14 173.025 28.448 20.364 15.763 31.343 34.25 32.376 1241.6 5 146.334 26.659 15.604 31.577 15 1744.019 2.666 15 6.606.27 P 2.6617 17.030 33.931 348.944 24.20 10 24.046 26.46 15.640 31.656 31.220 145.168 75.662 26.467 15.565 31.255 32.297 243.6 7 146.250 26.365 15.644 31.657 17 156.422 34.851 15.748 33.488 32.365 240.8 9 943.699 P 28.162 16.020 32.711 18 145.267 26.110 15.565 31.255 32.297 242.0 10 24.569 26.365 15.642 31.655 145.227 26.110 15.565 31.259 32.374 241.5 11 147.006 26.594 15.704 31.986 20 145.168 25.200 15.614 31.392 32.300 241.6 1 145.548 26.365 15.640 31.527 19 145.486 25.520 15.614 31.393 31.300 32.377 242.1 1 147.748 26.305 15.600 31.121 20 145.168 26.49 15.693 31.693 32.307 241.6 1 145.598 26.49 15.693 31.691 31.492 20 145.168 25.200 15.614 31.393 32.302 32.307 241.6 1 145.598 26.49 15.693 31.492 20 145.168 25.200 15.614 31.393 32.302 32.300 32.	58.6	58 684	16 664	32 801	33 275	234.2						32.432	239.3	
1 145.478 26.207 15.597 31.318 32.566 24.28 21 151.152 26.446 15.841 33.550 1 145.281 26.116 16.611 31.165 32.389 240.3 23 204.250 35.972 18.156 35.823 1 145.281 26.116 16.611 31.165 32.389 240.3 23 204.250 35.972 18.156 35.823 1 145.282 33.695 15.752 31.638 644.211 241.1 1 145.785 26.304 15.649 31.294 32.265 23.292 1 204.045 40.445 16.583 33.206 1 145.540 26.066 15.689 31.243 32.265 23.292 1 204.045 40.445 16.583 32.298 1 12 145.560 26.045 15.713 31.242 32.261 23.294 2 148.660 27.157 15.817 32.876 1 12 145.560 26.045 15.699 31.242 32.761 241.6 5 146.334 26.665 15.641 31.577 1 14 153.025 26.445 15.692 31.025 32.275 241.6 5 146.334 26.665 15.641 31.577 1 14 153.025 26.457 17.030 33.931 348.944 221.4 8 146.230 26.359 15.634 31.685 1 144.1919 26.167 15.462 31.025 32.275 240.8 9 445.222 26.870 15.684 31.292 2 145.486 26.149 15.588 31.3027 33.552 240.1 145.696 26.594 15.704 31.986 2 145.477 154.477 25.6087 15.693 31.693 32.375 241.5 1 145.686 26.149 15.589 31.641 32.696 244.15 1 145.898 26.690 15.671 31.986 2 146.477 26.037 15.692 31.693 31.693 32.374 24.15 1 145.898 26.690 15.671 31.593 31.693 32.374 24.15 1 145.898 26.690 15.674 31.399 31.693 32.374 24.15 1 145.898 26.690 15.674 31.399 31.693 32.374 24.15 1 145.898 26.690 15.674 31.399 32.300 241.6 1 145.898 26.690 15.674 31.399 31.693 32.310 24.32 32.310												33.353	136.5	
4 145.613 26.064 15.612 31.502 32.435 26.5 22 145.966 26.364 15.618 31.313 6												35.315	242.2	
6												32.671	241.5	
6 7:88.269 P ≥ 86.686 15.752 31.638 644.211 241.1 7 193.792 33.886 15.874 31.599 32.513 245.9 8 145.785 28.304 15.640 31.396 32.445 242.3 9 145.373 28.216 15.649 31.245 32.265 299.2 10 145.530 26.045 15.713 31.243 32.265 299.4 11 145.520 26.045 15.713 31.243 32.519 243.1 12 145.563 26.195 15.608 31.245 32.251 243.1 13 145.722 26.170 15.549 31.242 32.761 241.6 14 153.025 28.448 20.364 31.800 32.413 229.5 16 144.919 26.167 15.452 31.025 32.275 243.6 17 195.422 2 43.851 15.748 33.458 32.355 240.8 17 195.422 2 43.851 15.748 33.458 32.355 240.8 17 195.422 2 43.851 15.748 33.458 32.355 240.8 17 195.422 2 43.851 15.748 33.498 32.355 240.8 17 195.422 2 43.851 15.748 33.498 32.355 240.8 17 195.422 2 43.851 15.748 33.498 32.355 240.8 19 145.466 26.249 15.581 31.382 32.374 241.5 11 145.460 2 26.149 15.585 31.392 32.300 241.6 12 145.163 25.920 15.614 31.329 32.300 241.6 12 145.163 25.920 15.614 31.329 32.300 241.6 12 145.163 25.920 15.614 31.329 32.300 241.6 12 145.477 26.549 15.693 31.608 32.627 242.8 14 145.187 26.067 15.593 31.147 33.3552 240.1 14 145.308 25.920 26.13 15.643 31.350 32.371 243.1 15 145.292 26.13 15.643 31.350 32.371 243.1 17 145.308 25.920 26.13 15.643 31.300 32.413 243.2 19 145.486 26.065 15.593 31.400 32.432 29.5 14 145.187 26.067 15.593 31.497 32.300 241.6 11 145.308 25.990 26.045 15.893 31.491 32.200 241.6 12 146.487 26.589 31.641 32.2690 244.9 13 145.299 26.037 15.621 31.250 32.371 243.1 14 145.308 25.990 26.045 15.893 31.303 32.377 242.8 15 145.299 26.037 15.621 31.250 32.371 243.1 16 145.326 26.050 15.651 31.330 32.377 32.380 32.371 243.1 17 145.308 25.990 15.664 31.350 32.371 243.1 18 145.246 26.050 15.6583 31.400 32.432 29.5 145.390 26.045 15.893 31.561 32.265 29.5 145.308 26.050 15.668 31.405 32.265 29.5 145.308 26.050 15.668 31.400 32.432 29.5 145.308 26.050 15.668 31.400 32.432 29.5 144.5386 26.061 15.6593 31.400 32.432 29.5 144.5390 26.045 15.893 31.393 32.275 24.343 29.5 144.5390 26.045 15.893 31.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393 32.393												34.299	235.6	
Time														
145.785							22	J 40 Th	itipona W	AROKO	APH PTT	The Pizza	a S TH	
9 1.45.373 26.216 15.649 31.243 32.265 239.2 1 204.045 40.445 16.583 33.208 10 1.45.540 26.066 15.658 31.200 32.616 239.4 2 146.866 27.157 15.817 32.876 11 1.45.520 26.045 15.713 31.243 32.619 243.1 3 147.023 26.608 15.636 32.089 12 1.45.563 26.195 15.608 31.425 32.335 241.1 4 146.443 26.665 15.641 31.577 31 1.45.722 26.170 15.549 31.242 32.761 241.6 5 146.334 26.665 15.641 31.577 13 1.45.722 26.170 15.549 31.224 32.761 241.6 5 146.334 26.665 15.641 31.577 14 153.025 28.448 20.336 31.800 32.413 229.5 6 147.132 26.842 15.655 31.922 15 15 15.645 31.800 32.413 229.5 6 147.132 26.842 15.655 31.922 15 15 15.645 31.325 32.275 243.6 7 146.250 26.385 15.624 31.685 16 506.522 P 26.617 17.030 33.931 348.944 221.4 8 146.322 26.359 15.639 31.661 37 145.486 26.149 15.565 31.329 32.300 241.6 12 145.486 26.149 15.565 31.332 32.374 241.5 11 147.060 26.594 15.704 31.986 20 145.183 25.520 15.614 31.329 32.300 241.6 12 146.488 26.365 15.642 31.584 145.25 22.20 145.183 25.520 15.614 31.329 32.300 241.6 12 146.488 26.365 15.640 31.543 31.412 145.548 26.264 15.569 31.614 32.269 241.6 12 146.488 26.365 15.640 31.543 31.412 145.549 26.343 15.643 31.645 32.690 243.2 14 145.548 26.2648 15.569 31.641 32.569 244.9 18 145.548 26.363 15.640 31.442 27 146.500 31.445 26.340 15.808 31.603 32.274 243.2 19 145.598 26.001 15.645 31.263 32.274 243.2 19 145.598 26.001 15.645 31.263 32.274 243.2 19 145.598 26.001 15.645 31.263 32.240 243.2 19 145.598 26.001 15.645 31.263 32.240 243.2 19 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.300 32.275 49.3 14 145.598 26.001 15.662 31.400 32.435 29.3 14 145.300 26.455 15.503 31.290 28.8 14 145.300 26.455 15.503 31.290 28.8 14 145.300 26.455 15.503 31.290 28.3 14 145.200 26.146 15.531							33rC	ן טו׳ וג					laps=1	
10 1 145,540 26,066 15,658 31,200 32,616 239.4 2 148,660 27,157 15,817 28,76 32,08 12 145,563 26,195 15,608 31,243 25,014 4 146,443 26,665 15,643 31,577 13 145,722 26,170 15,049 31,242 32,761 241,1 4 146,443 26,665 15,641 31,577 13 145,722 26,170 15,0549 31,242 32,761 241,1 6 146,334 26,665 15,641 31,577 14 155,025 28,448 20,364 31,800 32,413 229.5 6 147,132 26,842 15,665 31,922 15 15 144,919 26,167 15,545 31,025 32,275 243,6 7 146,250 26,385 15,624 31,685 16 506,522 P 26,617 17,030 39,31 348,444 221,4 17 17 156,422 34,851 15,748 33,458 32,365 240,8 9 943,699 P 28,162 16,020 37,168 17 17 17,030 39,31 348,444 221,4 15 11 147,060 26,594 15,704 31,985 20 145,163 25,200 15,614 31,329 32,300 241,6 1 1 147,060 26,594 15,704 31,985 20 145,163 25,200 15,614 31,329 32,300 241,6 1 1 145,548 26,363 15,489 31,412 1 145,548 26,363 15,489 31,412 1 145,548 26,368 15,549 31,412 1 145,548 26,368 15,549 31,412 1 145,548 26,368 15,549 31,412 1 145,548 26,368 15,540 31,223 1 146,222 26,483 15,689 31,641 32,569 244,9 18 145,279 26,037 15,621 31,285 32,371 243,1 20 145,390 26,045 15,683 31,603 32,677 242,8 1 145,390 26,045 15,683 31,603 32,677 242,8 1 145,390 26,045 15,683 31,603 32,677 243,8 1 145,390 26,045 15,683 31,693 32,076 43,577 242,8 1 145,390 26,045 15,683 31,203 32,377 242,1 2 144,599 26,045 15,683 31,203 32,377 242,1 2 145,398 26,144 15,545 16,393 31,697 32,484 29,55 145,593 31,491 32,340 32,440 15,590 31,691 31,293 32,494 32,50 11 145,390 26,045 15,683 31,273 32,300 32,490 32,								010.4.0.4.						
11 1 145,520 26,045 15,713 31,243 32,519 243,1 3 147,023 26,865 15,641 31,577 13 114,5722 26,170 15,549 31,242 32,761 241,6 5 146,334 26,665 15,641 31,577 14 1753,025 28,448 20,364 31,800 32,413 22,95 6 14,7132 26,842 15,655 31,922 15 15,144 31,025 28,448 20,364 31,800 32,413 22,95 6 14,7132 26,842 15,655 31,922 15 15,148 31,025 32,775 243,6 7 146,250 26,385 15,624 31,685 16 506,522 P 26,617 17,030 33,931 348,844 2214 8 146,322 26,359 15,624 31,685 16 506,522 P 26,617 17,030 33,931 348,844 2214 8 146,322 26,359 15,639 31,661 17 156,624 31,685 31,255 32,297 242,0 10 205,243 44,277 18,066 33,123 19 145,185 26,20												33.809	239.0	
12												32.810	244.1	
13												32.490	245.0	
14 153,025 28.448 20.364 31.800 32.413 229.5 6 147,132 26.842 15.655 31.925 16 506.522 P 26.167 17.030 33.931 349.944 221.4 8 146.322 26.385 15.624 31.685 17.7 17.034 33.455 32.267 242.6 9 943.699 P 28.162 16.202 32.711 81 145.277 26.110 15.565 31.255 32.297 242.0 1 20.243 41.272 18.066 33.123 19 145.486 26.149 15.581 31.382 32.374 241.5 11 147.060 26.594 15.704 31.986 20.145 11 145.686 26.365 15.402 31.581 31.329 32.300 241.6 13.145.686 26.365 15.402 31.584 31.855 31.329 32.300 241.6 13.145.686 26.365 15.402 31.584 31.445.886 26.348 15.593 31.681 32.269 242.8 16 147.748 26.333 15.489 31.412 2.146.487 26.687 15.593 31.197 32.310 243.2 2.146.9 2.6289 15.427 31.223 31.491 31.45.586 26.037 15.621 31.255 32.371 243.1 32.440 15.808 31.635 32.590 238.8 15.599 26.143 15.643 31.625 32.377 243.1 32.440 15.808 31.535 32.287 243.8 31.432 26.335 15.427 31.255 32.316 243.2 20.146.956 27.444 15.712 31.258 31.147 32.346 23.910 24.32 20.146.956 27.444 15.712 31.258 31.147 32.346 23.910 24.32 20.146.956 27.444 15.712 31.258 31.147 32.347 24.12 24.147.738 27.113 15.811 31.963 31.247 31.355 31.147 32.347 24.12 24.147.738 27.113 15.811 31.963 31.949 31.442 32.344 32.340 32.344 32.340 32.344 32.340 32.344 32.340 32.344 32.345 32.345 32.444 32.377 24.12 24.147.738 27.113 15.811 31.963 31.943 31.445.335 26.154 15.563 31.247 32.347 24.12 24.147.738 27.113 15.811 31.963 31.943 31.45.335 26.154 15.587 31.365 32.347 24.12 24.147.738 27.113 15.811 31.963 31.943 31.45.335 26.154 15.587 31.365 32.347 24.12 24.147.738 27.113 15.811 31.963 31.943 31.45.335 26.154 15.587 31.368 32.377 24.12 24.14												32.560	245.7	
15 144.919 26.167 15.622 31.025 32.275 243.6 7 146.250 26.385 15.624 31.685 17 156.422 34.851 15.748 33.455 32.365 240.8 9 943.699 P 28.162 16.020 32.711 8 145.486 26.149 15.581 31.382 32.365 240.8 9 943.699 P 28.162 16.020 32.711 8 145.486 26.149 15.581 31.382 32.374 241.5 11 147.060 26.594 15.704 31.986 20 145.163 25.920 15.614 31.329 32.300 241.6 12 146.488 26.590 15.671 31.516 31.251 31.251 31.2												32.564	243.0	
16												32.713	243.2	
17	26.1	26.167										32.556	242.7	
18 145,227 26,110 15,665 31,255 32,297 242.0 10 205,243 41,272 18,066 33,123 20 145,163 26,149 15,581 31,382 32,374 241.5 11 147,060 26,594 15,704 31,986 20 145,163 26,920 15,614 31,329 32,300 241.6 12 146,488 26,590 15,671 31,516 31st 97	26.6	26.617	17.030	33.931	3'48.944	221.4	8	1'46.322	26.359	15.639	31.661	32.663	243.7	
19 145.486	34.8	34.85	15.748	33.458	32.365	240.8	9	9'43.699 F	28.162	16.020	32.711	8'26.806	241.7	
31st 97 Roman RAMOS Russ-3 Total laps=19 Full laps-14 15 15 145.548 26.383 15.489 31.412	26.1	26.110	15.565	31.255	32.297	242.0	10	2'05.243	41.272	18.066	33.123	32.782	162.4	
31st 97	26.1	26.149	15.581	31.382	32.374	241.5	11	1'47.060	26.594	15.704	31.986	32.776	244.0	
1	25.9	25.920	15.614	31.329	32.300	241.6	12	1'46.488	26.590	15.571	31.516	32.811	242.8	
145,346 145,456 145,456 15,662 146,456 146,566 146,5				ON 411 45 5	· ·	054	13	1'45.686	26.365	15.462	31.584	32.275	246.6	
1 2/38,145 1/15,450 16,116 33,027 33,552 240,1 16 1/47,748 26,047 26,549 15,693 31,008 32,627 242,8 17 1/45,832 26,453 15,532 31,491 31,46,282 26,483 15,589 31,641 32,569 244,9 18 1/45,425 26,289 15,427 31,225 31,491 31,45,279 26,037 15,621 31,250 32,371 243,1 20 1/46,956 27,444 15,712 31,258 6 1/45,929 26,143 15,643 31,657 32,486 239,6 PIT 26,583 16,547 31,305 26,093,14 P 27,637 16,029 32,075 475,573 23,88 15,534 32,440 15,808 31,503 32,590 238,8 9 1/45,326 26,001 15,664 31,263 32,417 239,3 1 1/45,308 25,998 15,613 31,320 32,377 242,1 2 1/47,738 27,113 15,811 31,963 13,145,335 26,154 15,563 31,241 32,377 242,1 2 1/47,738 27,113 15,811 31,963 13,145,335 26,154 15,563 31,241 32,377 242,1 2 1/47,738 27,113 15,811 31,963 13,145,335 26,154 15,563 31,241 32,377 242,1 2 1/47,738 27,113 15,811 31,963 13,145,335 26,154 15,563 31,253 32,371 242,1 2 1/47,738 27,113 15,811 31,963 13,145,335 26,154 15,563 31,253 32,371 242,1 2 1/47,738 27,113 15,811 31,963 13,145,335 26,154 15,563 31,253 32,371 242,1 2 1/47,738 26,420 15,636 31,588 14,64,925 27,075 16,228 32,028 32,531 20,5 9 204,498 41,368 16,475 32,936 14,46,731 26,242 15,631 31,273 32,404 242,0 10 150,792 26,435 15,602 31,561 31,236 31,943 31,467,31 26,242 15,601 31,270 31,561 31,236 32,371 242,1 30,2313 1/49,335 26,146 15,531 31,273 32,404 242,0 10 150,792 26,485 15,602 31,560 31,261	an R	an RA	MOS	QIMMF R	acing Tea	m SPA	14	1'45.548	26.383	15.489	31.412	32.264	244.1	
146.477 26.549 15.693 31.608 32.627 242.8 17 145.832 26.453 15.532 31.491 3146.282 26.483 15.589 31.641 32.569 244.9 18 145.425 26.289 15.427 31.223 31.491 145.187 26.087 15.593 31.197 32.310 243.2 19 145.849 26.035 15.427 31.305 145.279 26.037 15.621 31.250 32.371 243.1 20 146.956 27.444 15.712 31.258 26.031 15.643 31.657 32.486 239.6 PIT 26.583 16.033 42.485 20 145.592 26.143 15.643 31.657 32.486 239.6 PIT 26.583 16.033 42.485 31.552 32.491 32.440 15.808 31.503 32.590 238.8 152.341 32.440 15.608 31.503 32.590 238.8 152.341 32.440 15.608 31.503 32.590 238.8 152.341 32.440 15.608 31.503 32.590 238.8 1745.308 26.061 15.662 31.400 32.435 239.0 1145.598 26.001 15.645 31.203 32.377 242.1 2 147.738 27.113 15.811 31.963 12 145.308 25.999 15.613 31.320 32.377 242.1 2 147.738 27.113 15.811 31.963 13 145.308 25.999 15.633 31.241 32.377 241.2 4 146.145 26.420 15.636 31.953 13 145.325 26.154 15.563 31.241 32.377 241.2 4 146.145 26.420 15.636 31.581 18 125.128 26.052 15.601 31.210 32.265 239.5 7 145.428 26.248 15.534 31.595 18 147.862 27.075 16.228 32.028 32.531 220.5 9 204.498 41.368 16.475 32.936 18 147.862 27.075 16.228 32.028 32.531 220.5 9 204.498 41.368 16.475 32.936 19 145.224 26.016 15.531 31.273 32.404 242.0 10 150.792 30.103 15.896 31.497 31.595 146.673 26.283 15.866 31.473 32.840 242.0 10 150.792 30.103 15.896 31.498 146.674 26.383 15.789 31.561 32.845 239.3 16 146.036 26.509 15.632 31.550 31.497 32.579 239.9 17 145.761 26.252 15.616 31.413 32.579 239.9 17 145.890 26.210 15.682 31.499 32.599 239.6 20 1446.887 26.201 15.562 31.667 6 145.890 26.210 15.682 31.493 32.599 239.0 17 145.890 26.210 15.682 31.493 32.599 239.0 17 145.890 26.248 15.738 31.894 32.599 239.0 17 145.890 26.248 15.738 31.894 32.599 239.0 17 145.890 26.248 15.738 31.894 32.599 239.0 17 145.890 26.210 15.682 31.493 32.599 239.0 17 145.890 26.248 15.738 31.894 32.599 239.0 17 145.890 26.248 15.738 31.894 32.599 239.0 17 145.890 26.248 15.738 31.894 32.599 239.0 17 145.890 26.230 15.562 31.667 6 145.890 26.210 15.682 31.493 32.599 239.0 17 146.038		F	Runs=3 T	otal laps=	19 Full	laps=14	15	1'45.335	26.302	15.540	31.215	32.278	243.5	
146.477	1'15.4	1'15.450	16.116	33.027	33.552	240.1	16	1'47.748	26.717	15.806	32.312	32.913	242.0	
146.282 26.483 15.589 31.641 32.569 244.9 18 145.425 26.289 15.427 31.223 4 145.187 26.087 15.593 31.197 32.310 243.2 19 145.384 26.335 15.427 31.305 145.279 26.143 15.643 31.657 32.486 239.6 PIT 26.583 16.033 42.485 7 609.314 P 27.637 16.029 32.075 455.573 233.8 145.324 32.440 15.808 31.503 32.590 238.8 1452.341 32.440 15.808 31.503 32.590 238.8 26.061 15.662 31.400 32.435 239.0 1145.326 26.001 15.665 31.400 32.435 239.0 1145.308 25.998 15.613 31.320 32.377 242.1 2 147.738 27.113 15.811 31.963 12 145.395 26.154 15.563 31.241 32.377 241.2 2 146.684 26.453 15.636 31.583 13 145.335 26.154 15.563 31.241 32.377 241.2 2 146.145 26.420 15.636 31.583 13 145.202 26.146 15.532 31.153 32.371 242.1 2 146.024 26.418 15.534 31.595 16 145.202 26.146 15.531 31.273 32.404 242.0 10 150.792 30.103 15.896 31.948 31.46731 26.422 15.903 31.561 32.845 239.3 16 146.237 26.455 15.602 31.756 21.46.731 26.422 15.893 31.661 32.845 239.3 16 146.326 26.593 15.893 31.473 32.695 239.5 17 145.202 26.146 15.531 31.273 32.404 242.0 10 150.792 30.103 15.896 31.948 31.46731 26.422 15.903 31.561 32.845 239.3 16 146.086 26.540 15.632 31.754 31.46.731 26.422 15.903 31.561 32.845 239.3 16 146.086 26.540 15.632 31.754 31.46.731 26.422 15.893 31.473 32.695 239.3 16 146.038 26.248 15.560 31.473 31.46.731 26.422 15.803 31.493 32.599 37.7145.799 31.561 32.845 239.3 16 146.038 26.252 15.616 31.413 31.46.036 26.540 15.682 31.473 32.695 239.3 16 146.038 26.248 15.560 31.686 30.452 239.3 16 146.038 26.248 15.560 31.686 30.452 239.3 16 146.038 26.252 15.616 31.473 31.473 32.695 239.3 17 146.036							17	1'45.832	26.453	15.532	31.491	32.356	244.0	
1 145.187 26.087 15.593 31.197 32.310 243.2 19 145.384 26.335 15.427 31.305 15 145.279 26.037 15.621 31.250 32.371 243.1 20 146.956 27.444 15.712 31.258 16 145.929 26.143 15.643 31.657 32.486 239.6 PIT 26.583 16.033 42.485 7 609.314 P 27.637 16.029 32.075 453.573 233.8 8 152.341 32.440 15.808 31.503 32.590 238.8 8 152.341 32.440 15.808 31.503 32.435 239.0 1 145.326 26.001 15.645 31.263 32.417 239.3 11 145.308 25.998 15.613 31.320 32.377 242.1 2 147.738 27.113 15.811 31.963 12 145.399 26.045 15.839 31.672 32.434 239.5 3 146.684 26.453 15.636 31.953 13 145.335 26.154 15.563 31.241 32.377 241.2 4 146.154 26.420 15.636 31.588 14 829.111 P 26.785 16.439 32.294 713.593 213.3 5 145.330 26.445 15.688 31.402 15 15.4495 34.796 15.879 31.386 32.434 237.6 6 146.024 26.418 15.534 31.595 17 145.202 26.146 15.532 31.153 32.371 242.1 8 675.2853 P 27.008 15.790 31.589 19 145.224 26.016 15.532 31.273 32.404 242.0 10 150.792 30.103 15.896 31.493 146.634 26.422 15.903 31.561 32.845 239.3 15 146.015 26.312 15.542 31.778 146.634 26.236 15.636 31.473 32.997 11 145.800 26.241 15.887 31.686 33.045 239.3 15 146.035 26.252 15.616 31.285 31.273 32.404 242.0 10 150.792 30.103 15.896 31.493 146.674 26.333 15.993 31.561 32.845 239.3 15 146.036 26.509 15.623 31.550 15 146.326 26.293 15.866 31.473 32.694 238.8 1 146.204 26.241 15.532 31.576 28.997 239.9 17 145.700 26.231 15.542 31.778 146.078 26.248 15.562 31.479 32.599 239.7 19 148.887 26.104 15.550 33.643 15.799 31.575 32.917 239.9 17 145.700 26.252 15.616 31.413 15.140 32.2598 239.0 15 146.038 26.248 15.560 31.479 32.599 239.7 19 148.887 26.104 15.550 33.643 15.799 31.679 239.9 17 145.700 26.238 15.552 31.778 146.005 26.481 15.772 31.470 32.882 239.0 146.513 26.413 15.594 31.763 10 146.005 26.481 15.772 31.470 32.882 239.0 146.513 26.413 15.594 31.763 11 146.005 26.481 15.772 31.470 32.882 239.0 146.513 26.413 15.594 31.763 11 146.005 26.481 15.772 31.470 32.882 239.0 146.513 26.413 15.594 31.763 11 146.004 26.236 15.736 31.470 32.882 239.0 146.513 26.413 15.594 31.763 11 146.004 26.236 15					-						31.223	32.486	246.1	
145.279							19					32.317	245.6	
Pit 26.583 16.033 42.485												32.542	245.0	
7 609_314 P 27.637 16.029 32.075 453.573 233.8 8 152_341 32.440 15.808 31.503 32.590 238.8 9 1'45.558 26.061 15.662 31.400 32.435 239.0 10 1'45.326 26.001 15.645 31.263 32.417 239.3 11 1'45.308 25.998 15.613 31.320 32.377 242.1 2 1'47.738 27.113 15.811 31.963 12 1'45.990 26.045 15.839 31.672 32.434 239.5 3 1'46.684 26.453 15.636 31.953 13 1'45.335 26.154 15.563 31.241 32.377 241.2 4 1'46.145 26.420 15.636 31.588 18 8'29.111 P 26.785 16.439 32.294 7'13.593 213.3 5 1'45.830 26.445 15.688 31.402 15 1'54.495 34.796 15.879 31.386 32.434 237.6 6 1'46.024 26.418 15.534 31.595 16 1'45.128 26.052 15.601 31.210 32.265 239.5 7 1'45.428 26.026 27.075 16.228 32.028 32.531 220.5 9 204.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 1'47.862 27.075 16.228 32.028 32.531 220.5 9 204.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 1'46.673 26.293 15.866 31.473 32.845 239.3 15 1'46.131 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 1'46.673 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.82 31.676 1'46.078 26.248 15.738 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.890 26.210 15.682 31.479 32.595 239.7 19 1'45.600 26.238 15.592 31.677 38.071 19 1'46.078 26.248 15.738 31.470 32.892 23.99 17 1'45.576 26.259 28.78 18.917 38.071 19 1'46.605 26.481 15.772 31.470 32.892 23.90 11 1'46													217.9	
1														
9 1'45,558 26.061 15.662 31.400 32.435 239.0 1 1'45,326 26.001 15.665 31.263 32.417 239.3 1 1'45,308 25.998 15.613 31.320 32.377 242.1 2 1'47.738 27.113 15.811 31.963 12 1'45,390 26.045 15.839 31.672 32.434 239.5 3 1'46.684 26.453 15.636 31.953 13 1'45,335 26.154 15.563 31.241 32.377 241.2 4 1'46.145 26.420 15.636 31.588 14 8'29.111 P 26.785 16.439 32.294 7'13.593 213.3 5 1'45.830 26.445 15.688 31.402 15 1'54.495 34.796 15.879 31.386 32.434 237.6 6 1'46.024 26.418 15.534 31.595 16 1'45.128 26.052 15.601 31.210 32.265 239.5 7 1'45.428 26.248 15.466 31.326 17 1'45.202 26.146 15.532 31.153 32.371 242.1 8 6'52.853 P 27.008 15.790 31.589 5 18 1'47.862 27.075 16.228 32.028 32.531 220.5 9 2'04.498 41.388 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 32nd 57 Edgar PONS Pons HP 40 SPA 11 1'46.036 26.509 15.623 31.550 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.036 26.509 15.632 31.563 31.764 31.46.731 26.422 15.903 31.551 32.845 239.3 16 1'46.015 26.312 15.542 31.754 31.46.731 26.422 15.903 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.682 31.479 32.936 6 1'45.890 26.210 15.682 31.479 32.937 19 1'45.887 26.104 15.560 33.643 7 1'46.036 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.592 31.877 8 1'46.038 26.245 15.736 31.392 32.694 238.8 18 1'45.820 26.230 15.582 31.667 1'46.036 26.248 15.738 31.494 32.599 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.036 26.248 15.738 31.494 32.599 239.7 19 1'48.887 26.104 15.560 33.643 15.594 31.667 512.511 P 29.461 16.020 32.959 354.071 237.0 11 1'59.926 29.878 18.917 38.071 11 1'54.220 31.668 16.019 32.206 34.327 237.8 1146.204 26.236 15.728 31.147 33.093 240.5							3/1th	25 Az	lan SHAH		IDEMITS	J Honda 1	Геа МА	
10							JTU	1 23	Ru	ns=2 To	tal laps=2	2 Full	laps=1	
11 1'45.308							1	2'30 100	1'14 569	16 977	33 910	33.734	239.3	
12 1'45.990 26.045 15.839 31.672 32.434 239.5 3 1'46.684 26.453 15.636 31.953 13 1'45.335 26.154 15.563 31.241 32.377 241.2 4 1'46.145 26.420 15.636 31.588 14 8'29.111 P 26.785 16.439 32.294 7'13.593 213.3 5 1'45.830 26.445 15.688 31.402 26.4495 34.796 15.879 31.386 32.434 237.6 6 1'46.024 26.418 15.534 31.595 16 1'45.128 26.052 15.601 31.210 32.265 239.5 7 1'45.495 26.052 15.601 31.210 32.265 239.5 7 1'45.428 26.248 15.466 31.326 17 1'45.202 26.146 15.532 31.153 32.371 242.1 8 6'52.853 P 27.008 15.790 31.589 18 1'47.862 27.075 16.228 32.028 32.531 220.5 9 2'04.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 19.405 26.249 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 19.405 26.249 15.630 31.427 26.455 15.602 31.766 17.47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.326 26.269 15.630 31.473 32.99.9 17 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.420 26.250 15.661 31.413 15.466 26.293 15.866 31.473 32.694 238.8 18 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.802 26.230 15.582 31.419 32.579 239.7 19 1'48.807 26.233 15.500 33.643 1'46.038 26.248 15.738 31.494 32.598 239.0 10 1'46.038 26.248 15.738 31.494 32.598 239.0 10 1'46.038 26.248 15.738 31.494 32.598 239.0 10 5'12.511 P 29.461 16.002 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 1'46.204 26.236 15.728 31.147 33.093 240.5												32.851	241.3	
13 1'45.335 26.154 15.563 31.241 32.377 241.2 4 1'46.145 26.420 15.636 31.588 14 8'29.111 P 26.785 16.439 32.294 7'13.593 213.3 5 1'45.830 26.445 15.688 31.402 15.445 34.796 15.879 31.386 32.434 237.6 6 1'46.024 26.418 15.534 31.595 17 1'45.128 26.052 15.601 31.210 32.265 239.5 7 1'45.428 26.248 15.466 31.326 17 1'45.202 26.146 15.532 31.153 32.371 242.1 8 6'52.853 P 27.008 15.790 31.589 5 18 1'47.862 27.075 16.228 32.028 32.531 220.5 9 2'04.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 11 1'46.036 26.509 15.633 31.550 11 1'46.237 26.455 15.602 31.766 11 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.237 26.455 15.602 31.764 11 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.223 15.594 31.877 8 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.594 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 29 1'46.605 26.481 15.772 31.470 32.882 239.0 10 5'12.511 P 29.461 16.002 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5												32.642	242.6	
14 8'29.111 P 26.785 16.439 32.294 7'13.593 213.3 5 1'45.830 26.445 15.688 31.402 15 1'54.495 34.796 15.879 31.386 32.434 237.6 6 1'46.024 26.418 15.534 31.595 16 1'45.128 26.052 15.601 31.210 32.265 239.5 7 1'45.428 26.248 15.466 31.326 17 1'45.202 26.146 15.532 31.153 32.371 242.1 8 6'52.853 P 27.008 15.790 31.589 5 18 1'47.862 27.075 16.228 32.028 32.531 220.5 9 2'04.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 11 1'46.036 26.509 15.633 31.550 11 3'02.313 1'39.389 16.336 32.786 33.802 236.0 14 1'46.366 26.540 15.635 31.778 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 10 5'12.511 P 29.461 16.002 32.959 3'54.071 237.0 11 1'54.202 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5												32.501	241.2	
15												32.295	243.8	
16													243.0	
17 1'45.202 26.146 15.532 31.153 32.371 242.1 8 6'52.853 P 27.008 15.790 31.589 5 18 1'47.862 27.075 16.228 32.028 32.531 220.5 9 2'04.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 32nd 57 Edgar PONS Pons HP 40 SPA 11 1'46.036 26.509 15.623 31.550 Runs=2 Total laps=23 Full laps=20 13 1'46.237 26.455 15.602 31.766 1 3'02.313 1'39.389 16.336 32.786 33.802 236.0 14 1'46.366 26.540 15.635 31.778 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5												32.477		
18 1'47.862 27.075 16.228 32.028 32.531 220.5 9 2'04.498 41.368 16.475 32.936 19 1'45.224 26.016 15.531 31.273 32.404 242.0 10 1'50.792 30.103 15.896 31.948 32.028 32.028 32.404 242.0 10 1'50.792 30.103 15.896 31.948 32.028 32.028 32.028 32.404 242.0 10 1'50.792 30.103 15.896 31.948 32.02												32.388	243.0	
32nd 57 Edgar PONS Pons HP 40 SPA Runs=2 Total laps=23 Full laps=20 13 1'46.237 26.455 15.602 31.766 12 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.731 26.422 15.903 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 1'46.366 26.293 15.866 31.473 32.694 238.8 18 1'45.890 26.210 15.682 31.419 32.579 239.7 1'46.078 26.248 15.738 31.494 32.598 239.6 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5												5'38.466	241.6	
32nd Fedgar PONS Pons HP 40 SPA 11 1'46.036 26.509 15.623 31.550 32nd Funs=2 Fons HP 40 SPA 11 1'46.036 26.509 15.623 31.550 1 3'02.313 1'39.389 16.336 32.786 33.802 236.0 14 1'46.366 26.540 15.635 31.778 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.820 26.230 15.582 31.667 <th c<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>33.719</td><td>237.8</td></th>	<td></td> <td>33.719</td> <td>237.8</td>												33.719	237.8
32nd Fedgar PONS Pons HP 40 SPA 12 1'45.876 26.269 15.630 31.427 Runs=2 Total laps=23 Full laps=20 13 1'45.876 26.269 15.630 31.427 1 3'02.313 1'39.389 16.336 32.786 33.802 236.0 14 1'46.366 26.540 15.635 31.778 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.015 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.820 26.252 15.616 31.413 5 1'46.890 26.210 15.682 31.419 32.579 239.7	26.0	26.016	15.531	31.273	32.404	242.0						32.845	239.3	
Runs=2 Total laps=23 Full laps=20 13 145.876 26.269 15.630 31.427 1 3'02.313 1'39.389 16.336 32.786 33.802 236.0 14 1'46.366 26.540 15.635 31.778 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.686 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 <td>r DC</td> <td>ar PON</td> <td>9</td> <td>Pons HP</td> <td>40</td> <td>SPA</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>32.354</td> <td>241.2</td>	r DC	ar PON	9	Pons HP	40	SPA						32.354	241.2	
1 3'02.313 1'39.389 16.336 32.786 33.802 236.0 14 1'46.366 26.540 15.635 31.778 2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5												32.550	242.0	
2 1'47.358 26.740 15.887 31.686 33.045 239.3 15 1'46.015 26.312 15.542 31.754 3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.895 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772		ı	kuns=2 i	otal laps=2	23 Full	iaps=20						32.414	240.8	
3 1'46.731 26.422 15.903 31.561 32.845 239.3 16 1'46.108 26.333 15.874 31.548 4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461	1'39.3	1'39.389	16.336	32.786	33.802							32.413	241.0	
4 1'46.674 26.383 15.799 31.575 32.917 239.9 17 1'45.761 26.252 15.616 31.413 5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8	26.7	26.740	15.887	31.686	33.045	239.3						32.407	239.6	
5 1'46.326 26.293 15.866 31.473 32.694 238.8 18 1'45.820 26.230 15.582 31.667 6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5	26.4	26.422	15.903	31.561	32.845	239.3						32.353	239.6	
6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5	26.3	26.383	15.799	31.575	32.917	239.9						32.480	240.4	
6 1'45.890 26.210 15.682 31.419 32.579 239.7 19 1'48.887 26.104 15.560 33.643 7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5	26.2	26.293	15.866	31.473	32.694	238.8	18					32.341	241.3	
7 1'46.078 26.248 15.738 31.494 32.598 239.6 20 1'46.531 26.238 15.522 31.877 8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5	26.2	26.210	15.682	31.419	32.579	239.7		1'48.887				33.580	241.6	
8 1'46.038 26.215 15.736 31.392 32.695 239.4 21 1'59.926 29.878 18.917 38.071 9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5				31.494	32.598		20	1'46.531			31.877	32.894	243.2	
9 1'46.605 26.481 15.772 31.470 32.882 239.0 22 1'46.713 26.413 15.594 31.763 10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5							21	1'59.926	29.878	18.917	38.071	33.060	157.4	
10 5'12.511 P 29.461 16.020 32.959 3'54.071 237.0 11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5							22	1'46.713	26.413	15.594	31.763	32.943	241.8	
11 1'54.220 31.668 16.019 32.206 34.327 237.8 12 1'46.204 26.236 15.728 31.147 33.093 240.5							_							
12 1'46.204 26.236 15.728 31.147 33.093 240.5														
Fastest Lap: Sandro CORTESE Dynavolt Intact GP GER 1'42.784 25.651 15.263 30.	_0.2	_55	. 5 20		000									
rasiosi lap. Sahulu contese dyhavuli iniaulut ut uen 142.704 23.031 15.203 30.	dro C	odro CO	TECE		Dynavalt	Intact CD	, or	D 4140	79/1	651 15	262 20	375 2	1.495	
•	uio C	idio COI	TLOL		Dynavon	IIIIaci Gr	GL	-N 142	.704 20	0.001 10	0.203 30	0.373 3	1.495	

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Lap	Lap Time	T1	T2	<i>T3</i>	T4 ,	Speed	Lap	Lap Time
251	Robi	n MULH	AUSER	Technom	ag carXper	t SWI		
35t	h 70 Robi			tal laps=2		aps=20		
1	2'05.503	42.039	16.647	33.265	33.552	238.3		
2	1'47.812	26.981	15.856	32.049	32.926	246.5		
3	1'46.877	26.511	15.692	31.948	32.726	245.6		
4	1'46.245	26.371	15.715	31.600	32.559	244.3		
5	1'46.493	26.466	15.663	31.629	32.735	243.9		
6	1'46.994	26.588	15.695	31.999	32.712	243.6		
7	1'46.343	26.416	15.618	31.639	32.670	244.1		
8	1'46.196	26.255	15.663	31.612	32.666	243.7		
9	1'46.504	26.377	15.799	31.458	32.870	241.2		
10	1'46.457	26.450	15.814	31.608	32.585	242.6		
11	6'18.251 P	28.326	18.229	38.746	4'52.950	155.8		
12	2'00.398	37.860	16.640	32.710	33.188	237.0		
13	1'56.222	34.717	16.127	31.996	33.382	245.5		
14	1'45.850	26.418	15.620	31.304	32.508	244.6		
15	1'46.033	26.283	15.627	31.559	32.564	243.4		
16	1'45.937	26.310	15.670	31.237	32.720	243.9		
17	1'45.944	26.362	15.696	31.372	32.514	243.9		
18	1'45.587	26.185	15.655	31.277	32.470	245.0		
19	1'45.463	26.234	15.615	31.256	32.358	247.0		
20	2'05.963	30.281	19.397	38.374	37.911	108.8		
21	1'46.970	26.625	15.791	31.721	32.833	244.0		
22	1'46.095	26.310	15.766	31.556	32.463	243.9		
23	1'47.884	27.179	15.778	31.776	33.151	245.5		

Fastest Lap: Sandro CORTESE Dynavolt Intact GP GER 1'42.784 25.651 15.263 30.375 31.495

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T4 Speed

4423 m.

Results and timing service provided by TISSOT



Moto2

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 **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	
1D.AEGERTER	25.498	T.LUTHI	15.236	S.CORTESE	30.375	S.CORTESE	31.495	1 S.CORTESE	1'42.737	1'42.784	(1)
2M.KALLIO	25.532	M.VIÑALES	15.248	S.CORSI	30.437	M.VIÑALES	31.577	2 M.KALLIO	1'42.880	1'43.126	(5)
3X.SIMEON	25.537	S.CORTESE	15.255	M.KALLIO	30.467	L.SALOM	31.615	3 M.VIÑALES	1'42.953	1'43.033	(2)
4T.NAKAGAMI	25.537	M.KALLIO	15.260	E.RABAT	30.474	M.KALLIO	31.621	4 X.SIMEON	1'43.032	1'43.085	(3)
5M.VIÑALES	25.550	L.SALOM	15.266	X.SIMEON	30.486	X.SIMEON	31.657	5 T.LUTHI	1'43.093	1'43.093	(4)
6J.FOLGER	25.570	R.WILAIROT	15.267	D.AEGERTER	30.527	J.FOLGER	31.693	6 D.AEGERTER	1'43.143	1'43.340 (11)
7E.RABAT	25.572	J.FOLGER	15.270	N.TEROL	30.545	T.LUTHI	31.698	7 J.FOLGER	1'43.154	1'43.296	(9)
8T.LUTHI	25.583	R.KRUMMENAC	15.280	M.SCHROTTER	30.552	S.LOWES	31.718	8 E.RABAT	1'43.155	1'43.223	(6)
9S.LOWES	25.584	L.ROSSI	15.282	S.LOWES	30.569	D.AEGERTER	31.769	9 S.LOWES	1'43.207	1'43.258	(8)
10S.CORTESE	25.612	S.CORSI	15.296	T.LUTHI	30.576	T.NAKAGAMI	31.773	10 S.CORSI	1'43.236	1'43.236	(7)
11 R.WILAIROT	25.620	M.PASINI	15.305	M.VIÑALES	30.578	S.CORSI	31.779	11 L.SALOM	1'43.237	1'43.298 (10)
12 J.SIMON	25.623	E.RABAT	15.306	J.ZARCO	30.584	E.RABAT	31.803	12 M.SCHROTTE	1'43.443	1'43.550 (14)
13M.SCHROTTER	25.630	N.TEROL	15.315	J.FOLGER	30.621	R.WILAIROT	31.855	13 N.TEROL	1'43.454	1'43.530 (13)
14 A.WEST	25.634	T.NAKAGAMI	15.324	J.SIMON	30.643	J.SIMON	31.865	14 J.ZARCO	1'43.466	1'43.466 (12)
15N.TEROL	25.640	S.LOWES	15.336	L.SALOM	30.657	J.ZARCO	31.873	14 R.WILAIROT	1'43.466	1'43.667 (17)
16J.ZARCO	25.651	F.MORBIDELLI	15.342	A.PONS	30.699	M.PASINI	31.874	16 T.NAKAGAMI	1'43.469	1'43.661 (16)
17L.SALOM	25.699	M.SCHROTTER	15.342	R.WILAIROT	30.724	A.DE ANGELIS	31.887	17 J.SIMON	1'43.518	1'43.580 (15)
18 A.DE ANGELIS	25.714	A.DE ANGELIS	15.348	L.BALDASSARRI	30.730	J.TORRES	31.916	18 L.BALDASSAR	1'43.776	1'43.894 (19)
19S.CORSI	25.724	D.AEGERTER	15.349	J.TORRES	30.734	M.SCHROTTER	31.919	19 M.PASINI	1'43.786	1'43.845 (18)
20L.BALDASSARRI	25.749	X.SIMEON	15.352	A.WEST	30.783	F.MORBIDELLI	31.928	20 A.DE ANGELIS	1'43.855	1'44.099 (2	23)
21 F.MORBIDELLI	25.753	L.BALDASSARRI	15.353	M.PASINI	30.820	L.BALDASSARRI	31.944	21 F.MORBIDELLI	1'43.875	1'44.055 (2	21)
22 M.PASINI	25.787	J.ZARCO	15.358	T.NAKAGAMI	30.835	L.ROSSI	31.949	22 L.ROSSI	1'43.901	1'43.951 (2	20)
23L.ROSSI	25.821	J.SIMON	15.387	L.ROSSI	30.849	N.TEROL	31.954	23 A.WEST	1'43.941	1'44.082 (2	22)
24 J.TORRES	25.831	R.CARDUS	15.407	F.MORBIDELLI	30.852	A.WEST	32.064	24 J.TORRES	1'43.944	1'44.155 (2	24)

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Moto2

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

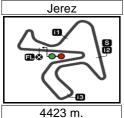
BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	BT
25A.PONS	25.853	G.REA	15.411	R.CARDUS	30.872	G.REA	32.083	25 R.CARDUS	1'44.265	1'44.313 (25)
26R.CARDUS	25.885	T.WAROKORN	15.427	A.DE ANGELIS	30.906	R.CARDUS	32.101	26 A.PONS	1'44.268	1'44.487 (26)
27T.NAGASHIMA	25.920	A.PONS	15.442	E.PONS	30.989	R.KRUMMENAC	32.176	27 R.KRUMMENA	1'44.433	1'44.542 (27)
28R.KRUMMENAC	25.924	T.NAGASHIMA	15.452	H.SYAHRIN	31.014	H.SYAHRIN	32.204	28 G.REA	1'44.634	1'44.869 (29)
29R.RAMOS	25.998	H.SYAHRIN	15.457	T.NAGASHIMA	31.025	T.WAROKORN	32.264	29 T.NAGASHIMA	1'44.662	1'44.919 (30)
30H.SYAHRIN	26.008	A.WEST	15.460	R.KRUMMENAC	31.053	T.NAGASHIMA	32.265	30 H.SYAHRIN	1'44.683	1'44.772 (28)
31 E.PONS	26.041	J.TORRES	15.463	G.REA	31.079	R.RAMOS	32.265	31 R.RAMOS	1'44.947	1'45.128 (31)
32G.REA	26.061	A.SHAH	15.466	R.RAMOS	31.153	A.PONS	32.274	32 E.PONS	1'44.956	1'45.148 (32)
33 A.SHAH	26.104	E.PONS	15.502	T.WAROKORN	31.215	A.SHAH	32.295	33 A.SHAH	1'45.191	1'45.428 (34)
34R.MULHAUSER	26.185	R.RAMOS	15.531	R.MULHAUSER	31.237	R.MULHAUSER	32.358	34 T.WAROKORN	1'45.195	1'45.335 (33)
35T.WAROKORN	26.289	R.MULHAUSER	15.615	A.SHAH	31.326	E.PONS	32.424	35 R.MULHAUSE	1'45.395	1'45.463 (35)









GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 3 Fastest Laps Sequence

	_ 6					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
		254	TEQUA		4505	
3'44.654	88 Ricard CARDUS	SPA	TECH 3	1'45.612	150.7	2
3'50.577	5 Johann ZARCO	FRA	CATERHAM SUTER	1'45.255	151.2	2
4'07.861	36 Mika KALLIO	FIN	KALEX	1'44.404	152.5	2
4'11.502	95 Anthony WEST	AUS	SPEED UP	1'44.296	152.6	2
5'31.467	77 Dominique AEGERTER	SWI	SUTER	1'44.239	152.7	3
5'39.952	94 Jonas FOLGER	GER	KALEX	1'44.005	153.0	2
5'51.669	36 Mika KALLIO	FIN	KALEX	1'43.808	153.3	3
5'51.936	3 Simone CORSI	ITA	FORWARD KLX	1'43.236	154.2	3
11'27.481	12 Thomas LUTHI	SWI	SUTER	1'43.093	154.4	6
39'33.535	11 Sandro CORTESE	GER	KALEX	1'42.784	154.9	14



