

4806 m.

Moto2

G.P. RED BULL DE LA REPÚBLICA ARGENTINA

Free Practice Nr. 1 Classification

	9	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top	Speed
1	94	Jonas FOLGER	GER	AGR Team	KALEX	1'45.925 18 19		264.4
2	40	Maverick VIÑALES	SPA	Pons HP 40	KALEX	1'46.119 20 20	0.194 0.194	263.9
3	5	Johann ZARCO	FRA	AirAsia Caterham CAT	ERHAM SUTER	1'46.597 16 22	0.672 0.478	264.7
4	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team Asia	a KALEX	1'46.685 22 22	0.760 0.088	261.6
5	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	1'46.830 13 16	0.905 0.145	263.2
6	88	Ricard CARDUS	SPA	Tech 3	TECH 3	1'46.920 15 20	0.995 0.090	268.5
7	53	Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	1'46.940 19 21	1.015 0.020	265.7
8	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'47.034 23 23	1.109 0.094	268.0
9	7	Lorenzo BALDASSARRI	I ITA	Gresini Moto2	SUTER	1'47.365 22 22	1.440 0.331	261.9
10	22	Sam LOWES		Speed Up	SPEED UP	1'47.377 13 15	1.452 0.012	265.7
11	15	Alex DE ANGELIS		Tasca Racing Moto2	SUTER	1'47.403 20 21	1.478 0.026	265.3
12	60	Julian SIMON	SPA	Italtrans Racing Team	KALEX	1'47.637 19 20	1.712 0.234	262.2
13	99	Sebastian PORTO	ARG	Argentina TSR Motorsport	KALEX	1'47.872 15 16	1.947 0.235	259.3
14	3	Simone CORSI		3	FORWARD KLX	1'47.898 19 22	1.973 0.026	263.3
15	77	Dominique AEGERTER		Technomag carXpert	SUTER	1'47.912 20 20	1.987 0.014	258.7
16	54	Mattia PASINI	ITA	NGM Forward Racing	FORWARD KLX	1'47.932 13 17	2.007 0.020	265.1
17	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	1'47.938 13 18	2.013 0.006	264.5
18	11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'47.939 18 18	2.014 0.001	265.0
19	4	Randy KRUMMENACHE	R SWI	IodaRacing Project	SUTER	1'48.282 21 21	2.357 0.343	257.9
20	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	1'48.311 21 21	2.386 0.029	262.6
21	19	Xavier SIMEON		Federal Oil Gresini Moto2	SUTER	1'48.311 13 20	2.386	261.3
22	96	Louis ROSSI	FRA	SAG Team	KALEX	1'48.312 19 21	2.387 0.001	265.3
23	25	Azlan SHAH	MAL	IDEMITSU Honda Team Asia	a KALEX	1'48.743 18 19	2.818 0.431	262.3
24	23	Marcel SCHROTTER	_	Tech 3	TECH 3	1'48.776 19 20	2.851 0.033	260.9
25	49	Axel PONS	SPA	AGR Team	KALEX	1'49.089 18 21	3.164 0.313	261.2
26	8	Gino REA		AGT REA Racing	SUTER	1'49.171 18 18	3.246 0.082	260.0
27	10	Thitipong WAROKORN	THA	APH PTT The Pizza SAG	KALEX	1'49.199 17 19	3.274 0.028	261.7
28	21	Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'49.239 19 21	3.314 0.040	263.7
29	39	Luis SALOM	SPA	Pons HP 40	KALEX	1'49.265 19 19	3.340 0.026	263.7
30	55	Hafizh SYAHRIN		Petronas Raceline Malaysia	KALEX	1'49.280 18 19	3.355 0.015	265.7
31	70	Robin MULHAUSER	SWI	Technomag carXpert	SUTER	1'49.587 21 21	3.662 0.307	261.2
32	45	Tetsuta NAGASHIMA	JPN	Teluru Team JiR Webike	TSR	1'49.775 18 19	3.850 0.188	260.5
33	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'49.868 4 19	3.943 0.093	261.7
34	97	Roman RAMOS	SPA	QMMF Racing Team	SPEED UP	1'50.818 16 18	4.893 0.950	263.3

Practice condition: Dry

Air: 20° **Humidity: 65%** Ground: 24°

Fastest Lap:	Lap: 18	Jonas FOLGER	1'45.925	163.3 Km/h
Circuit Record Lap:		New circuit		
Circuit Best Lap:	2014	Jonas FOLGER	1'45.925	163.3 Km/h

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





Moto2

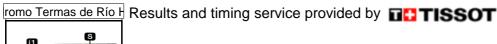


G.P. RED BULL DE LA REPÚBLICA ARGENTINA Free Practice Nr. 1 **Top Speed & Average**

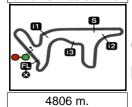
	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
	Ricard CARDUS	SPA	TECH 3	268.5	267.0	264.5	262.3	261.6	264.8	268.5
95	Anthony WEST	AUS	SPEED UP	268.0	264.1	263.6	261.5	261.3	263.7	268.0
22	Sam LOWES	GBR	SPEED UP	265.7	264.0	264.0	263.6	262.6	264.0	265.7
53	Esteve RABAT	SPA	KALEX	265.7	262.1	261.8	261.8	261.7	262.6	265.7
55	Hafizh SYAHRIN	MAL	KALEX	265.7	262.0	260.9	260.7	260.7	261.8	265.7
15	Alex DE ANGELIS	RSM	SUTER	265.3	262.4	262.2	261.7	261.3	262.6	265.3
96	Louis ROSSI	FRA	KALEX	265.3	261.5	261.4	261.0	260.4	261.9	265.3
54	Mattia PASINI	ITA	FORWARD KL	265.1	262.2	262.0	260.7	260.2	262.0	265.1
11	Sandro CORTESE	GER	KALEX	265.0	264.7	264.3	263.2	262.4	263.9	265.0
5	Johann ZARCO	FRA	CATERHAM S	264.7	258.4	258.0	257.7	257.4	259.2	264.7
12	Thomas LUTHI	SWI	SUTER	264.5	264.4	263.0	261.5	261.4	262.7	264.5
94	Jonas FOLGER	GER	KALEX	264.4	262.6	262.4	262.3	262.3	262.8	264.4
40	Maverick VIÑALES	SPA	KALEX	263.9	263.1	262.3	262.1	262.0	262.7	263.9
21	Franco MORBIDELLI	ITA	KALEX	263.7	263.3	262.2	262.0	261.2	262.5	263.7
39	Luis SALOM	SPA	KALEX	263.7	262.4	262.3	261.9	261.9	262.4	263.7
97	Roman RAMOS	SPA	SPEED UP	263.3	262.8	261.5	260.8	260.7	261.8	263.3
3	Simone CORSI	ITA	FORWARD KL	263.3	261.5	261.3	260.8	260.8	261.5	263.3
18	Nicolas TEROL	SPA	SUTER	263.2	263.2	263.0	262.2	262.0	262.7	263.2
81	Jordi TORRES	SPA	SUTER	262.6	261.1	261.0	260.3	260.3	261.1	262.6
25	Azlan SHAH	MAL	KALEX	262.3	260.7	260.5	260.0	260.0	260.7	262.3
60	Julian SIMON	SPA	KALEX	262.2	261.9	261.5	261.2	261.2	261.6	262.2
	Lorenzo BALDASSARRI	ITA	SUTER	261.9	261.9	261.3	261.0	260.9	261.4	261.9
10	Thitipong WAROKORN	THA	KALEX	261.7	260.8	260.7	260.7	260.4	260.9	261.7
36	Mika KALLIO	FIN	KALEX	261.7	261.4	261.4	261.3	259.2	261.0	261.7
30		JPN	KALEX	261.6	261.0	260.9	260.3	260.2	260.8	261.6
19	Xavier SIMEON	BEL	SUTER	261.3	261.0	259.3	259.2	258.9	259.9	261.3
49	Axel PONS	SPA	KALEX	261.2	260.5	258.4	258.2	257.7	259.2	261.2
70	Robin MULHAUSER	SWI	SUTER	261.2	260.6	260.3	260.2	259.8	260.4	261.2
23	Marcel SCHROTTER	GER	TECH 3	260.9	259.4	258.0	257.6	257.6	258.7	260.9
45	Tetsuta NAGASHIMA	JPN	TSR	260.5	259.9	259.1	258.9	256.9	259.1	260.5
8	Gino REA	GBR	SUTER	260.0	259.3	258.9	258.9	258.8	259.2	260.0
99	Sebastian PORTO	ARG	KALEX	259.3	256.1	256.1	256.0	254.8	256.5	259.3
77	Dominique AEGERTER	SWI	SUTER	258.7	258.5	257.4	256.9	256.8	257.7	258.7
4	Randy KRUMMENACHER	SWI	SUTER	257.9	255.5	255.5	255.2	254.6	255.7	257.9







Moto2



G.P. RED BULL DE LA REPÚBLICA ARGENTINA Free Practice Nr. 1 **Chronological Analysis of Performances**

Cros	ssing the fini	sh line in nit	lane	T2 Time t	from 1st i	ntermed	to 2nd i	ntermed.	T4 Time i	from 3rd ii	ntermediate	to finish	line
	Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	T1	T2			Spee
_	lo . lo	nas FOLG	ED	AGR Tean	n	GER	6	1'49.015	30.763	26.541	27.326	24.385	255
lst	94 Joi			otal laps=19		laps=14	7	1'49.610	30.812	26.942	27.529	24.327	257
				•			8	1'50.001	30.773	26.852	28.068	24.308	255
1	3'06.188	1'40.671	29.142	30.265	26.110	237.5	9	1'48.577	30.575	26.406	27.239	24.357	255
2	1'53.028	32.183	27.480	28.085	25.280	261.2	10	1'48.618	30.701	26.602	27.076	24.239	254
3	1'50.661	31.309	26.954	27.883	24.515	262.0	11	1'48.834	30.903	26.590	27.028	24.313	255
4 5	1'49.397	31.000 30.993	26.646 26.665	27.409 27.507	24.342 24.200	261.3 261.3	_12	2'01.232 P	33.020	29.368	27.626	31.218	245
5 6	1'49.365 1'49.252	30.984	26.715	27.382	24.200	261.0	13	7'44.243	6'25.220	27.130	27.665	24.228	253
7	1'48.834	30.861	26.644	27.075	24.254	259.9	14	1'47.480	30.738	26.301	26.842	23.599	254
8	1'48.667	30.657	26.446	27.175	24.389	261.6	15	1'46.876	30.306	26.327	26.451	23.792	256
9	1'54.904 P		26.435	27.153	30.601	262.6	16	1'46.597	30.156	26.020	26.605	23.816	264
0	7'10.248	5'40.117	27.406	28.041	34.684	255.1	17	1'50.248	32.524	26.593	26.760	24.371	254
1	1'49.124	30.901	26.549	27.329	24.345	259.1	18	1'46.900	30.431	26.227	26.376	23.866	257
2	1'47.922	30.797	26.375	26.759	23.991	260.9	19	1'47.310	30.280	26.252	26.549	24.229	257
3	1'48.275	30.859	26.382	26.898	24.136	260.6	20	1'52.121	32.904	27.970	27.009	24.238	240
4	1'59.129 P		26.753	27.286	31.235	255.5	21	1'46.936	30.371	26.288	26.490	23.787	258
5	6'44.403	5'26.174	26.967	27.215	24.047	258.3	22	1'46.788	30.207	26.199	26.629	23.753	258
6	1'46.756	30.347	26.150	26.604	23.655	262.3	441	aa Tak	kaaki NAK	AGAMI	IDEMITSU	J Honda ⁻	Геа 、
7	1'52.620	36.124	26.436	26.387	23.673	264.4	4th	30 la			otal laps=22		laps
8	1'45.925	29.926	25.922	26.367	23.710	262.3							
9	1'46.722	30.399	26.126	26.585	23.612	262.4	1	2'56.008	1'29.383	29.899	30.592	26.134	250
				D 11D	10		2	1'54.420	32.922	27.774	28.715	25.009	260
nd	40 Ma	verick VIÑ		Pons HP 4		SPA	3	1'51.304	31.742	27.229	27.683	24.650	26′
	40	Ru	ns=3 To	otal laps=20) Full	laps=15	4	1'49.813	31.258	26.812	27.357	24.386	259
1	3'19.166	1'55.530	28.510	29.218	25.908	241.5	5	1'49.114	31.060	26.731	27.225	24.098	259
2	1'52.821	32.346	27.288	28.067	25.120	260.6	6	1'51.688	33.415	26.720	27.334	24.219	257
3	1'49.358	31.157	26.751	27.079	24.371	262.0	7	1'48.617	30.842	26.467	27.236	24.072	258
4	1'48.691	30.889	26.589	26.917	24.296	261.9	8 9	1'48.426	30.697 36.613	26.468 29.091	27.241 27.681	24.020 24.521	258 248
5	1'48.336	30.579	26.705	26.717	24.335	261.2	10	1'57.906 1'48.455	30.722	26.521	27.001	24.321	259
6	1'58.557 P	31.432	26.990	27.674	32.461	259.8	11	1'47.620	30.722	26.343	26.788	24.137	25
7	6'08.488	4'50.099	27.100	26.876	24.413	257.4	12	1'48.110	30.764	26.432	26.838	24.076	25
8	1'47.895	30.648	26.370	26.525	24.352	259.5	13	1'47.525	30.437	26.389	26.758	23.941	25
9	2'00.168	32.358	30.260	31.412	26.138	250.0	14	2'01.930 P		30.606	28.006	32.326	188
0	1'48.489	30.696	26.452	26.807	24.534	261.0	15	6'49.162	5'30.741	26.877	27.390	24.154	25
1	1'47.758	30.567	26.454	26.544	24.193	260.0	16	1'48.565	30.962	26.450	27.074	24.079	26
2	1'47.466	30.438	26.297	26.625	24.106	260.5	17	1'47.676	30.620	26.350	26.796	23.910	25
3	1'47.213	30.351	26.154	26.671	24.037	262.1	18	1'47.070	30.378	26.169	26.715	23.808	259
4	1'47.170	30.418	26.206	26.474	24.072	263.9	19	1'47.086	30.435	26.102	26.777	23.772	26
5	1'47.946	30.616	26.322	26.712	24.296	261.9	20	1'46.703	30.242	26.084	26.634	23.743	26
3	1'56.009 P		26.768	27.080	29.091	258.8	21	2'00.998	35.763	32.455	28.531	24.249	20
7	5'50.598	4'26.051	32.889	26.974	24.684	146.9	22	1'46.685	30.285	26.027	26.676	23.697	260
В	1'46.924	30.368	26.213	26.498	23.845	261.4							
9	1'46.599	30.240	25.933	26.511	23.915	262.3	5th	18 Nic	olas TER	OL	Mapfre As	par Lean	n M S
)	1'46.119	30.023	25.895	26.356	23.845	263.1			Ru	ns=3 To	otal laps=16	6 Full	laps
		ann ZAR	CO	AirAsia Ca	aterham	FRA	1	2'39.268	1'15.890	28.180	29.112	26.086	259
rd	5 Joi			otal laps=22		laps=19	2	1'52.494	32.251	27.318	28.014	24.911	263
							3	1'51.026	31.522	26.848	27.810	24.846	26
1	2'13.317	46.390	29.925	30.444	26.558	225.2	4	1'50.591	31.340	26.754	27.812	24.685	26
2	1'54.274	32.879	27.410	28.660	25.325	256.9	5	2'02.141 P		29.469	28.211	32.581	213
_		24 424	26 600	27 716	24.669	252.8							
3 4	1'50.486 1'49.351	31.421 31.110	26.680 26.531	27.716 27.370	24.340	253.5	6	9'57.291	8'35.929	27.843	28.344	25.175	256

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AGR Team

Official MotoGP Timing by TISSOT www.motogp.com

Fastest Lap:



1'45.925



26.367

25.922

Jonas FOLGER

Free	Pract	ice i	ur. I										IVI	oto2
Lap	Lap Time)	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'58.547	7 P (31.459	27.463	28.107	31.518	258.2	5	1'48.701	30.840	26.396	27.033	24.432	260.7
9	9'50.302		29.844	27.983	27.765	24.710	255.5	6	1'48.305	30.825	26.391	26.946	24.143	260.5
10	1'48.60		30.819	26.665	26.938	24.179	259.6	7	1'48.439	30.666	26.514	27.111	24.148	259.6
11	1'47.409		30.462	26.376	26.543	24.028	262.2	8	1'47.923	30.557	26.321	26.785	24.260	261.5
12	1'47.433	_	30.538	26.327	26.639	23.929	261.2	9	1'48.611	30.754	26.544	26.757	24.556	261.0
13	1'46.830		30.244	26.292	26.409	23.885	261.3	10	1'48.800	30.926	26.598	26.849	24.427	259.6
14	1'51.803		33.331	26.667	26.975	24.830	262.0	11	1'47.855	30.572	26.379	26.807	24.097 24.187	263.6
15 16	1'47.150 1'46.988		30.146 30.238	26.237 26.287	26.496 26.416	24.271 24.047	261.7 261.3	12 13	1'48.582	30.662 31.032	26.657 26.509	27.076 26.809	24.167	268.0 261.3
10	1'46.980	5 ,	30.236	20.207	20.410	24.047	201.3	14	1'48.792 1'48.593	30.680	26.408	27.067	24.442	259.9
6th	88	Ricard	I CAR	DUS	Tech 3		SPA	15	1'48.575	30.680	26.582	26.973	24.340	260.0
Oth	00		Rι	uns=2 To	otal laps=20) Full	laps=17	16	1'48.241	30.717	26.391	26.990	24.143	264.1
1	2'33.860) 1'(09.555	28.990	29.801	25.514	252.9	17	1'58.231	P 31.311	27.224	27.874	31.822	254.8
2	1'54.687		32.969	27.501	28.644	25.573	262.3	18	5'17.650	3'57.639	27.307	27.653	25.051	254.1
3	1'51.27	5 :	31.786	27.004	27.941	24.544	264.5	19	1'48.737	30.928	26.651	26.857	24.301	256.2
4	1'50.793	3 ;	31.573	26.768	27.509	24.943	268.5	20	1'47.564	30.649	26.418	26.625	23.872	258.9
5	1'49.176		31.156	26.334	27.464	24.222	267.0	21	1'47.381	30.484	26.248	26.578	24.071	261.1
6	1'49.097		30.964	26.597	27.373	24.163	259.4	22	1'47.655	30.601	26.360	26.596	24.098	260.0
7	1'48.816		30.998	26.586	27.064	24.168	260.4	23	1'47.034	30.441	26.262	26.500	23.831	258.9
8	1'48.494		30.768	26.523	26.867	24.336	261.6	Uti	, 7 L	orenzo BAL	DASS	Gresini Mo	oto2	ITA
9 _10	1'48.25 8		30.857 30.933	26.179 27.604	26.938 27.204	24.284 32.193	260.5 222.3	9tł	า			otal laps=22	2 Full	l laps=19
11	10'17.627		59.314	26.947	27.204	24.269	258.3	1	2'31.036	1'04.411	29.470	30.326	26.829	232.9
12	1'48.843		30.592	26.470	27.588	24.193	261.5	2	1'55.524	32.563	28.233	28.929	25.799	258.2
13	1'48.216		30.873	26.470	26.916	23.957	258.6	3	1'52.527	32.062	27.435	28.045	24.985	257.4
14	1'47.258		30.500	26.232	26.654	23.872	259.6	4	1'51.362	31.755	27.004	27.724	24.879	261.9
15	1'46.920		30.537	26.247	26.490	23.646	258.1	5	1'51.533	31.542	27.295	27.848	24.848	259.3
16	1'51.987		30.765	28.659	28.001	24.562	251.3	6	1'50.552	31.248	26.954	27.643	24.707	258.6
17	1'47.889		30.831	26.424	26.734	23.900	257.5	7	1'50.259	31.051	26.934	27.641	24.633	258.7
18	1'47.292		30.573	26.379	26.752	23.588	257.1	8	2'00.523	31.001	27.436	33.276	28.810	257.4
19	1'47.433		30.639	26.289	26.561	23.944	259.9	9	1'51.623	32.008	27.170	27.754	24.691	256.7
_20	1'48.503	3 ,	30.800	27.155	26.609	23.939	260.1	10	1'50.607	31.717	26.704	27.629	24.557	261.9
746	Ea	Esteve	RAB	AT	Marc VDS	Racing -	Tea SPA	11 12	1'49.609 1'49.012	31.127 31.035	26.778 26.488	27.303 27.204	24.401 24.285	260.5 256.9
7th	53				otal laps=2	1 Full	laps=16	13	1'49.401	30.817	26.700	27.197	24.687	261.3
1	3'16.557	7 1'	53.556	28.084	29.167	25.750	243.0	14	1'48.935	30.875	26.654	27.073	24.333	260.9
2	1'52.47		31.651	27.529	28.222	25.073	258.4	15	1'48.758	30.743	26.716	27.127	24.172	261.0
3	1'50.756		31.216	26.815	27.937	24.788	261.8	16	1'58.618	P 31.069	26.964	27.640	32.945	257.9
4	1'49.717		31.040	26.495	27.623	24.559	261.5	17	5'44.077	4'13.264	33.997	30.705	26.111	153.3
5	1'56.617	7 P :	30.968	27.384	27.652	30.613	252.8	18	1'49.493	31.171	26.856	27.148	24.318	256.4
6	4'57.870		37.853	27.127	27.990	24.900	260.2	19	1'48.012	30.554	26.584	26.840	24.034	258.9
7	1'50.57		31.520	26.645	27.844	24.562	265.7	20	1'48.034	30.495	26.486	26.911	24.142	260.5
8	1'50.59		31.643	26.534	27.852	24.562	260.6	21	1'50.430	31.594	26.478	27.535	24.823	258.4
9	1'49.600		31.055	26.456	27.626	24.463	261.7	22	1'47.365	30.452	26.464	26.627	23.822	258.5
10	1'49.196		30.820	26.463	27.592 27.304	24.321 24.318	261.8 260.0	101	h 22 S	am LOWES		Speed Up	1	GBR
11 12	1'48.87 <i>1</i> 1'48.99		30.801 30.835	26.448 26.384	27.504	24.269	258.5	10t	h 22 ^S	Rur	ns=2 To	otal laps=16	6 Full	l laps=12
13	1'48.59		30.681	26.417	27.290	24.207	258.5	1	2'33.631	1'06.565	29.890	30.870	26.306	221.2
14	1'48.229		30.664	26.416	27.117	24.032	259.9	2	1'54.643	32.664	27.684	28.686	25.609	262.6
15	1'56.557		31.299	27.344	28.547	29.367	256.2	3	1'52.183	31.966	27.429	27.973	24.815	264.0
16	4'53.023		34.664	26.756	27.462	24.141	259.1	4	1'50.858	31.377	27.185	27.614	24.682	263.6
17	1'47.623	3	30.596	26.184	26.789	24.054	261.2	5	1'49.695	31.272	26.497	27.429	24.497	
18	1'47.69	_	30.899	26.138	26.749	23.909	259.5	6	1'49.582	30.934	26.705	27.500	24.443	262.4
19	1'46.940	_	30.347	25.997	26.860	23.736	261.5		2'03.745		26.910	32.584	33.059	259.7
20	1'47.40		30.269	26.100	27.051	23.985	262.1	8	6'41.988	5'23.217	26.963	27.488	24.320	260.1
21	1'48.002	<u>.</u>	30.490	26.441	27.011	24.060	260.6	9	1'48.629	30.662	26.512	27.146	24.309	261.1
Oth	OF	Antho	ny WE	ST	QMMF Ra	acing Tea	m AUS	10 11	1'49.031 1'48.547	30.896 30.683	26.587 26.617	27.253 27.124	24.295 24.123	259.5 259.9
8th	95		_		otal laps=23		laps=20	12	1'48.54 <i>7</i> 1'55.427	35.720	28.694	26.924	24.123	259.9
1	3'03.779) 1"	38.343	28.559	30.782	26.095	254.1	13	1'47.377	30.457	26.146	26.767	24.003	264.0
2	1'51.943		31.719	27.052	28.193	24.979	259.4	14	1'49.444	30.369	26.222	26.719	26.134	261.6
3	1'51.678		31.845	27.259	27.865	24.709	258.6	15	2'04.738	37.522	33.684	28.772	24.760	216.4
4	1'50.032		31.637	26.717	27.351	24.327	259.2	-	unfinished	30.270	26.261			262.2
Fast	est Lap:	Jonas	FOLGE	ER		AGR Tea	ım	G	ER 1' 4	5.925 29	.926 2	5.922 26	.367 2	3.710

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1100														J102
<u>Lap L</u>	ap Time	,	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
114h	15	Ale	x DE ANG	ELIS	Tasca Rad	cing Moto	2 RSM	15	1'47.872	30.587	26.557	26.844	23.884	252.7
11th	15		Rui	ns=2 To	otal laps=21	Full	laps=18	16	1'50.171	30.875	26.717	27.774	24.805	252.2
1	2'15.77	1	49.649	29.578	30.347	26.197	235.7		Cin	none COR	001	NGM For	ward Racir	ng ITA
	1'55.05		33.195	27.752	28.794	25.312	259.4	14th	າ 3 ^{Sin}					-
	1'51.60		31.814	27.286	27.744	24.763	259.8					otal laps=2		laps=18
	1'50.61		31.403	26.869	27.622	24.721	260.7	1	3'01.083	1'28.914	31.922	32.095	28.152	241.8
	2'02.53		31.261	27.290	35.194	28.793	258.3	2	1'56.510	33.560	28.090	28.880	25.980	258.5
	1'50.01		31.322	26.845	27.263	24.583	262.4	3	1'53.089	31.969	27.382	28.610	25.128	259.8
	1'49.52		30.790	26.722	27.227	24.786	258.6	4	1'51.100	31.202	26.905	27.854	25.139	260.8
	1'49.11		31.057	26.530	27.051	24.481	260.9	5	1'50.721	31.413	26.699	27.639	24.970	260.8
	2'00.20			26.536	27.851	34.982	262.2	6	1'50.930	31.039	26.858	27.799	25.234	259.3
10	8'19.13		6'53.792	29.191	29.812	26.341	252.9	7	1'52.538	31.184	26.700	28.968	25.686	258.0
	1'55.08		31.810	28.697	29.824	24.756	255.9	8	1'49.946	31.022	26.531	27.553	24.840	259.3
	1'49.63		31.015	26.638	27.385	24.598	261.7	9	1'49.620	30.901	26.576	27.476	24.667	259.2
	1'56.46		34.409	27.656	27.602	26.800	260.5	_10	2'03.214 F		27.507	28.430	34.109	256.5
	1'48.38		30.923	26.476	26.797	24.191	260.4	11	6'19.605	4'59.533	27.448	27.721	24.903	255.5
	1'56.15		34.894	27.338	27.391	26.536	258.5	12	1'51.017	31.095	27.525	27.578	24.819	257.7
	1'48.47	4	30.820	26.576	26.771	24.307	260.4	13	1'49.525	30.888	26.586	27.331	24.720	257.7
	1'47.97	0	30.534	26.401	26.709	24.326	265.3	14	1'48.711	30.596	26.506	27.236	24.373	257.4
	1'49.99		31.399	26.638	27.051	24.902	259.5	15	1'50.089	31.694	26.699	27.125	24.571	258.3
19	1'47.62	5	30.355	26.411	26.621	24.238	261.3	16	1'48.733	30.846	26.414	27.004	24.469	259.0
20	1'47.40	3	30.313	26.274	26.673	24.143	260.7	17	1'51.971	31.046	27.441	28.514	24.970	258.2
21	1'57.41	3	37.054	28.888	26.937	24.534	229.0	18	1'49.010	30.847	26.711	27.079	24.373	248.9
-			011401		Italtrana D	aaina Taa		19	1'47.898	30.588	26.206	26.897	24.207	261.5
12th	60	Juli	an SIMOI		Italtrans R	•		20	1'49.024	31.143	26.326 26.215	27.071	24.484 24.399	263.3 261.3
			Rui	ns=3 To	otal laps=20) Full	laps=15	21 22	1'48.019 2'03.021 F	30.436 33.537	27.125	26.969 27.793	24.399 34.566	259.5
1	2'32.91	5	1'07.164	29.776	29.787	26.188	216.9		Z U3.UZ I F	33.337	27.123	21.193	34.300	239.3
2	1'53.51	4	31.855	27.594	28.518	25.547	260.7	4 E 4 L	. 77 Do	minique A	AEGER	Technom	ag carXpe	rt SWI
3	1'51.45	1	31.705	27.377	27.610	24.759	260.0	15th	า 77 ^{เมอ}			otal laps=2	0 Full	laps=18
4	1'50.48	4	31.526	26.782	27.414	24.762	261.2		2104 050 5					
5	1'49.51	3	31.099	26.740	27.270	24.404	260.5	1	3'01.658 F		32.954	31.836	31.281	200.7
6	1'49.05	1	30.762	26.505	27.141	24.643	261.5	2	10'15.779	8'53.469 32.095	28.651 27.693	28.533 27.742	25.126 24.708	254.5
7	1'48.77	7	30.859	26.552	27.015	24.351	260.2	3 4	1'52.238	31.254	27.093	27.742	24.708	255.8
8	2'00.29	6 P		28.201	27.765	32.671	258.0	5	1'50.404	31.172	27.192	27.165	24.429	256.9
9	6'29.85		5'08.915	27.321	27.722	25.900	258.0	6	1'49.621 1'48.635	30.865	26.618	26.849	24.229	257.4
	1'49.34		30.815	26.887	27.091	24.547	260.7	7	1'48.539	30.832	26.640	26.863	24.204	258.7
	1'53.52		34.149	26.824	27.480	25.074	257.6	8	1'48.656	30.961	26.605	26.842	24.248	256.6
	1'49.23		30.886	26.596	27.194	24.563	258.6	9	1'48.506	30.747	26.838	26.784	24.137	255.7
	1'52.67		31.248	28.252	28.778	24.398	252.1	10	1'48.883	30.978	26.796	26.970	24.139	254.8
14	1'57.52		30.732	26.622	27.948	32.226	257.6	11	1'48.740	30.934	26.671	27.066	24.069	256.3
15	5'49.49		4'30.054	27.143	27.654	24.646	257.7	12	1'48.683	30.864	26.687	26.898	24.234	255.4
	1'48.41		30.810	26.427	27.047	24.132	258.2	13	1'49.067	31.014	26.567	27.162	24.324	255.9
	1'48.58		30.671	26.276	27.044	24.589	257.6	14	1'49.129	31.151	26.485	27.055	24.438	256.4
	1'48.21		31.010	26.277	26.978	23.953	262.2	15	1'48.580	30.866	26.520	27.057	24.137	254.6
	1'47.63		30.522	26.282	26.828	24.005	261.2	16	1'48.319	30.828	26.439	26.871	24.181	256.7
_20	1'47.67	4	30.675	26.207	26.913	23.879	261.9	17	1'48.324	30.771	26.424	27.029	24.100	258.5
4041	00	Seh	astian PC	ORTO	Argentina	TSR Moto	ors ARG	18	1'48.445	30.677	26.557	27.009	24.202	256.6
13th	99	-			otal laps=16		laps=11	19	1'48.324	30.731	26.326	27.001	24.266	256.4
		_						20	1'47.912	30.672	26.415	26.717	24.108	256.8
1	2'39.57		1'14.843	28.301	29.967	26.459	248.6							
	1'54.16		32.088	28.622	28.386	25.071	259.3	16th	า 54 ^{Ma}	ttia PASIN	N I	NGM For	ward Racii	ng ITA
	1'50.57		31.314	26.959	27.692	24.612	256.1	1011	1 34	Ru	ns=3 T	otal laps=1	7 Full	laps=11
	1'51.36		30.883	26.850	29.159	24.476	256.1	1	2'54.147	1'26.715	30.306	30.582	26.544	217.4
	1'50.16		31.078	26.805	27.800	24.477	254.8	2	1'54.056	32.484	27.272	28.624	25.676	259.3
6	2'00.80			28.589	28.610	30.847	247.6	3	1'52.570	32.091	27.683	27.983	24.813	257.1
	1'10.99		9'52.197	26.920	27.432	24.447	254.5	4	1'51.102	31.363	27.150	27.781	24.808	259.2
	1'49.69		30.943	26.816	27.366	24.573	251.6	5	1'49.928	31.139	26.835	27.543	24.411	260.7
	1'49.68		31.090	26.738	27.163	24.690	251.1	6	2'06.237 F		29.625	28.012	32.850	251.8
	1'49.04		30.870	26.754	27.113	24.306	253.1	7	6'58.276	5'27.870	27.182	28.236	34.988	256.9
11	1'57.15			27.127	28.581	30.419	251.7	8	1'49.333	31.159	26.659	27.290	24.225	258.8
12	7'31.68		6'13.142	27.135	27.202	24.201	253.1	9	1'49.349	30.830	26.651	27.460	24.408	262.0
	1'48.38		30.766	26.349	26.903	24.366	256.0	10	1'48.912	30.856	26.741	26.925		265.1
14	1'48.02	4	30.455	26.636	27.033	23.900	251.9	-						
Fastes	st Lan:	ol.	nas FOLGE	R		AGR Tea	m	GE	R 1'45 .	.925 29	9.926 2	5.922 26	5.367 23	3.710
, 43103	up.	50		. •				- OL	175	20	2	J.ULL 20	20	10







	Practic	C IVI. I										IAI	oto2
Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
11	2'05.985	P 38.439	27.870	28.151	31.525	255.8	12	2'06.363 P	33.104	28.804	28.610	35.845	252.9
12	6'34.630	5'12.035	27.488	27.653	27.454	256.5	13	8'43.752	7'23.045	28.365	27.176	25.166	251.5
13	1'47.932	30.707	26.446	26.860	23.919	262.2	14	1'49.673	31.285	26.844	26.954	24.590	253.3
14	1'48.167	30.708	26.607	26.785	24.067	258.7	15	1'48.818	30.888	26.734	26.762	24.434	253.8
		30.802	26.562	26.902	24.151	260.2	16		31.227	29.742	27.425	27.686	246.5
15	1'48.417							1'56.080					
16	2'01.940	30.953	32.938	34.034	24.015	212.9	17	1'50.144	31.249	27.134	27.368	24.393	254.1
_17	2'05.909	P 30.597	29.814	30.228	35.270	259.2	18	1'49.180	30.826	26.983	27.067	24.304	252.3
	Th	omas LUT	rui	Interwette	en Paddoc	k SWI	19	1'48.478	30.778	26.524	26.866	24.310	255.2
17t	h∣ 12 ∣ ^{⊤n}						20	1'49.001	30.878	26.478	26.738	24.907	254.5
		Ru	ins=3 To	otal laps=1	8 Full	laps=13	21	1'48.282	30.759	26.605	26.639	24.279	255.5
1	2'23.745	55.953	29.984	30.778	27.030	246.9			: TODDE	· C	Manfra Ac	nor Toon	o M CDA
2	2'02.445			29.072	25.729	244.6	20th	ı∣81 ∣ ^{Jord}	li TORRE		Mapfre As		
3	1'52.825	32.334	27.388	27.979	25.124	261.4		0.	Rur	ns=2 To	tal laps=21	1 Full	laps=18
4	1'51.228	31.737	26.910	27.643	24.938	263.0	1	2'32.665	1'03.233	30.479	31.909	27.044	231.8
5	1'50.986	31.398	26.651	27.823	25.114	264.5	2	1'57.194	33.985	28.420	29.167	25.622	259.3
6	1'50.212	31.226	26.650	27.558	24.778	264.4	3	1'53.311	32.138	27.752	28.498	24.923	259.9
7	2'00.320		29.040	28.075	31.572	247.8	4	1'51.652	31.395	27.732	27.792	25.248	260.3
8	8'39.753	7'19.080	27.554	28.279	24.840	258.6	5	1'51.594	31.593	27.401	27.897	24.703	255.9
9	1'50.307	31.416	26.677	27.659	24.555	259.8	6	1'51.019	31.389	27.082	27.925	24.623	260.3
10	1'56.761		27.458	27.871	29.894	253.7	7	1'50.413	31.230	26.848	27.685	24.650	259.9
11	6'46.128	5'26.909	27.211	27.511	24.497	257.5	8	1'55.181	31.565	30.594	27.977	25.045	191.7
12	1'48.272	30.824	26.404	27.044	24.000	259.1	9	1'51.390	31.745	26.857	28.129	24.659	257.3
13	1'47.938	30.772	26.254	26.957	23.955	259.3	10	1'51.021	31.900	26.926	27.616	24.579	261.1
14	1'54.600	30.542	27.217	32.008	24.833	259.9	11	1'49.639	31.135	26.759	27.300	24.445	261.0
15	1'48.360	30.641	26.505	27.091	24.123	261.4	12	1'49.420	30.960	26.799	27.324	24.337	257.4
16	1'48.164	30.743	26.300	26.875	24.246	261.5	13	1'50.512	31.082	27.279	27.784	24.367	262.6
17	1'49.615	30.845	26.492	27.762	24.516	261.2	14	1'56.756 P	31.306	26.965	27.288	31.197	255.3
18	1'48.326	30.603	26.435	27.100	24.188	261.0	15	8'28.352	7'07.064	27.579	28.239	25.470	254.8
							16	1'50.399	31.385	27.135	27.274	24.605	257.3
4 04	Sa Sa	indro COR	TESE	Dynavolt	Intact GP	GER	17	1'49.556	31.320	26.718	27.192	24.326	259.7
18t	h 11 Sa	Ru	ins=2 To	otal laps=1	8 Full	laps=15	18	1'49.567	30.939	26.804	27.376	24.448	259.8
	0111 000						19		30.941	26.616	27.170	24.182	258.5
1	2'41.686	1'11.988	30.697	31.809	27.192	239.9		1'48.909	30.941				
					~		20	4140 745	20.020	OC EC 4		24242	
2	1'55.459	33.033	27.658	29.178	25.590	264.3	20	1'48.745	30.828	26.564	27.111	24.242	257.9
3	1'54.388	32.177	27.606	28.921	25.684	259.2	20 21	1'48.745 1'48.311	30.828 30.744	26.564 26.359	27.111 27.031	24.242 24.177	257.9 259.8
3 4	1'54.388 1'52.561	32.177 31.524	27.606 27.300	28.921 28.518	25.684 25.219	259.2 262.3	21	1'48.311	30.744	26.359	27.031	24.177	259.8
3 4 5	1'54.388	32.177 31.524 31.282	27.606 27.300 27.066	28.921 28.518 28.226	25.684 25.219 25.137	259.2 262.3 260.4		1'48.311	30.744 er SIMEC	26.359)N	27.031 Federal O	24.177 il Gresini	259.8 Mo BEL
3 4 5 6	1'54.388 1'52.561	32.177 31.524 31.282 31.520	27.606 27.300 27.066 26.954	28.921 28.518 28.226 28.046	25.684 25.219 25.137 25.261	259.2 262.3 260.4 262.4	21 21st	1'48.311	30.744 er SIMEC Rur	26.359)N ns=2 To	27.031 Federal O otal laps=20	24.177 vil Gresini) Full	259.8 Mo BEL laps=16
3 4 5	1'54.388 1'52.561 1'51.711	32.177 31.524 31.282	27.606 27.300 27.066	28.921 28.518 28.226	25.684 25.219 25.137	259.2 262.3 260.4	21	1'48.311	30.744 er SIMEC	26.359)N	27.031 Federal O	24.177 il Gresini	259.8 Mo BEL
3 4 5 6	1'54.388 1'52.561 1'51.711 1'51.781	32.177 31.524 31.282 31.520	27.606 27.300 27.066 26.954	28.921 28.518 28.226 28.046	25.684 25.219 25.137 25.261	259.2 262.3 260.4 262.4	21 21st	1'48.311 19 Xavi	30.744 er SIMEC Rur	26.359)N ns=2 To	27.031 Federal O otal laps=20	24.177 vil Gresini) Full	259.8 Mo BEL laps=16
3 4 5 6 7	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586	32.177 31.524 31.282 31.520 31.359 31.610	27.606 27.300 27.066 26.954 27.225	28.921 28.518 28.226 28.046 28.076	25.684 25.219 25.137 25.261 24.926	259.2 262.3 260.4 262.4 259.6	21 21 st	1'48.311 Xavi	30.744 er SIMEC Rur 1'23.525	26.359 ON as=2 To 30.136	27.031 Federal O otal laps=20 31.634	24.177 vil Gresini) Full 27.486	259.8 Mo BEL laps=16 211.3
3 4 5 6 7 8 9	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466	27.606 27.300 27.066 26.954 27.225 26.830	28.921 28.518 28.226 28.046 28.076 28.059 28.578	25.684 25.219 25.137 25.261 24.926 25.735 32.065	259.2 262.3 260.4 262.4 259.6 263.2 265.0	21 21 1 2 1 2 2 1 2 1 2 2 1 2 1 2 1 2 1	1'48.311 19 Xavi 2'52.781 1'56.407 1'52.339	30.744 er SIMEC Rur 1'23.525 33.445	26.359 DN ns=2 To 30.136 28.216 27.473	27.031 Federal O otal laps=20 31.634 29.184 28.105	24.177 vil Gresini 27.486 25.562 24.650	259.8 Mo BEL laps=16 211.3 255.1
3 4 5 6 7 8 9	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309	25.684 25.219 25.137 25.261 24.926 25.735 32.065[26.472	259.2 262.3 260.4 262.4 259.6 263.2 265.0	21 st 1 2 3 4	1'48.311 19 Xavi 2'52.781 1'56.407 1'52.339 1'51.460	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793	26.359 DN ns=2 To 30.136 28.216 27.473 27.085	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995	24.177 iii Gresini 27.486 25.562 24.650 24.587	259.8 Mo BEL laps=16 211.3 255.1 258.7
3 4 5 6 7 8 9 10 11	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9	21 1 2 3 4 5	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930	27.031 Federal Ootal laps=20 31.634 29.184 28.105 27.995 31.368	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0
3 4 5 6 7 8 9 10 11 12	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6	21 1 2 3 4 5 6	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217	27.031 Federal Obtal laps=20 31.634 29.184 28.105 27.995 31.368 27.988	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2
3 4 5 6 7 8 9 10 11 12 13	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.730	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3	21 st 1 2 3 4 5 6 7	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477	27.031 Federal Obtal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4
3 4 5 6 7 8 9 10 11 12 13 14	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.730 26.613	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0	21 1 2 3 4 5 6 6 7 8	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6
3 4 5 6 7 8 9 10 11 12 13 14 15	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.730 26.613 26.849	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2	21 1 2 3 4 5 6 6 7 8 9	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.342	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.730 26.613 26.849 26.637	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0	21 1 2 3 4 5 6 6 7 8 9 10	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.342 1'49.755	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.730 26.613 26.849 26.637 26.394	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.784 31.766 32.881	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.342	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.730 26.613 26.849 26.637	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0	21 1 2 3 4 5 6 6 7 8 9 10 11 12	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 31.766 32.881 6'31.796	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.730 26.613 26.637 26.637 26.394	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8	21 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 31.766 32.881 6'31.796 30.800	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.613 26.637 26.637	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 26.801	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.847 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 32.881 6'31.796 30.800 30.500	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.613 26.637 26.637	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.847 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 32.881 6'31.796 30.800 30.500 31.097	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.613 26.637 26.637	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 26.801	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8	21 st 21 st 2 st 2 st 2 st 2 st 2 st 2 s	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 32.881 6'31.796 30.800 30.500 31.097 30.973	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUM	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.796 26.730 26.613 26.849 26.637 26.394 26.532	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 lodaRacin otal laps=2	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ng Project	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.847 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461	30.744 Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19tl	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Ru 45.351 32.613	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.796 26.730 26.613 26.637 26.394 26.532	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacir otal laps=2 30.426	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ng Project 1 Full 26.939	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18	21 st 21 st 2 st 2 st 2 st 2 st 2 st 2 s	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 32.881 6'31.796 30.800 30.500 31.097 30.973	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323	24.177 bil Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1 2 3	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'48.342 1'49.755 1'47.939 1'47.939 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.730 26.613 26.637 26.394 26.532 MMENA ins=2 To 30.106 27.792 26.908	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacir otal laps=2 30.426 28.868 27.367	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ng Project 1 Full 26.939 25.754 24.987	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648	30.744 Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19tl 1 2 3 4	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.043 1'48.342 1'49.755 1'47.939 1'48.342 1'49.755 1'47.939 1'47.939 1'47.939	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.637 26.394 26.532 MMENA ans=2 To 30.106 27.792 26.908 26.997	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacir otal laps=2 30.426 28.868 27.367 27.434	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ng Project 1 Full 26.939 25.754 24.987 25.143	259.2 262.3 260.4 262.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.786 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.342 1'49.755 1'47.939 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.849 26.637 26.394 26.532 WMENA ans=2 To 30.106 27.792 26.908 26.997 26.965	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 26.801 lodaRacinotal laps=2 30.426 28.868 27.367 27.434 27.604	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ng Project 1 Full 26.939 25.754 24.987 25.143 25.436	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015 35.111	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.917 27.272 27.323 27.471 30.018 27.265 30.871	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668 24.988 32.283	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3 221.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.536 1'48.755 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380 1'51.534	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.730 26.613 26.849 26.637 26.394 26.532 MMENA 30.106 27.792 26.908 26.997 26.965 27.052	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ng Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5	21 st 2 st	1'48.311 2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018 27.265	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668 24.988 32.283	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6 7	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380 1'51.534 1'51.250	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614 31.619	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.730 26.613 26.849 26.637 26.394 26.532 MMENA 30.106 27.792 26.908 26.997 26.965 27.052 27.097	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461 27.557	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ag Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407 24.977	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5 252.3	21 st 2 st	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.847 1'52.847 1'52.847 1'52.841 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 rer SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015 35.111 is ROSSI	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018 27.265 30.871 SAG Tear	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668 24.988 32.283	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3 221.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6 7 8	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.342 1'49.755 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380 1'51.534 1'51.250 1'50.772	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614 31.619 31.338	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.849 26.637 26.394 26.532 MMENA 30.106 27.792 26.908 26.997 26.965 27.052 27.097 26.760	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461 27.557 27.384	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ag Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407 24.977 25.290	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5 252.3 252.4	21 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 22 nc	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015 35.111 is ROSSI Rur	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018 27.265 30.871 SAG Tear otal laps=20	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668 24.988 32.283	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3 221.8 FRA
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6 7 8 9	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'59.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.536 1'48.755 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380 1'51.534 1'51.250 1'50.772 1'50.188	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614 31.619 31.338 31.224	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.849 26.637 26.394 26.532 WMENA ans=2 To 30.106 27.792 26.908 26.997 26.965 27.052 27.097 26.760 26.712	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461 27.557 27.384 27.289	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ag Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407 24.963	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5 252.3 252.4 254.6	21 21 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 22nc 1	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015 35.111 is ROSSI Rur 51.050	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018 27.265 30.871 SAG Tear otal laps=20	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.248 24.248 24.487 24.668 22.283	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3 221.8 FRA
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6 7 8 9 10	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380 1'51.534 1'51.250 1'50.772 1'50.188 1'50.031	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614 31.619 31.338 31.224 31.221	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.849 26.637 26.394 26.532 WMENA Ins=2 To 30.106 27.792 26.908 26.997 26.965 27.052 27.097 26.760 26.712 27.076	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461 27.557 27.384 27.289 27.043	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.161 ag Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407 24.963 24.963 24.963 24.691	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5 252.3 252.4 254.6 253.9	21 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 22nc 1 2	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015 35.111 is ROSSI Rur 51.050 32.687	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018 27.265 30.871 SAG Tear otal laps=20 29.983 28.911	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668 24.988 32.283 m 1 Full 26.653 25.611	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3 221.8 FRA laps=18 256.1 261.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6 7 8 9	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'59.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.536 1'48.755 1'47.939 2'12.822 1'55.027 1'50.638 1'51.439 1'51.380 1'51.534 1'51.250 1'50.772 1'50.188	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614 31.619 31.338 31.224	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.849 26.637 26.394 26.532 WMENA ans=2 To 30.106 27.792 26.908 26.997 26.965 27.052 27.097 26.760 26.712	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461 27.557 27.384 27.289	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.301 24.637 24.161 ag Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407 24.963	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5 252.3 252.4 254.6	21 21 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 22nc 1	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.800 30.500 31.097 30.973 31.055 35.263 31.015 35.111 is ROSSI Rur 51.050	26.359 N ns=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.944 26.917 27.272 27.323 27.471 30.018 27.265 30.871 SAG Tear otal laps=20	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.248 24.248 24.487 24.668 22.283	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 258.0 258.1 239.8 261.3 221.8 FRA
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4 5 6 7 8 9 10 11 11	1'54.388 1'52.561 1'51.711 1'51.781 1'51.586 1'52.234 1'59.037 12'53.564 1'50.080 1'50.039 1'49.366 1'49.043 1'48.536 1'48.342 1'49.755 1'47.939 1'51.380 1'51.380 1'51.380 1'51.534 1'51.250 1'50.772 1'50.188 1'50.031 1'49.480	32.177 31.524 31.282 31.520 31.359 31.610 P 31.466 11'28.935 31.107 31.031 30.784 30.937 30.557 30.445 30.214 30.445 Andy KRUN Ru 45.351 32.613 31.376 31.865 31.375 31.614 31.619 31.338 31.224 31.221	27.606 27.300 27.066 26.954 27.225 26.830 26.928 27.848 26.843 26.796 26.613 26.849 26.532 WMENA 30.106 27.792 26.908 26.997 26.965 27.052 27.097 26.760 26.712 27.076 26.880	28.921 28.518 28.226 28.046 28.076 28.059 28.578 30.309 27.435 27.499 27.230 27.217 26.953 26.959 28.510 10daRacinotal laps=2 30.426 28.868 27.367 27.434 27.604 27.461 27.557 27.384 27.289 27.043	25.684 25.219 25.137 25.261 24.926 25.735 32.065 26.472 24.695 24.713 24.622 24.276 24.177 24.161 ag Project 1 Full 26.939 25.754 24.987 25.143 25.436 25.407 24.963 24.963 24.963 24.691	259.2 262.3 260.4 259.6 263.2 265.0 258.1 261.9 260.6 259.3 261.0 259.2 262.0 264.7 261.8 SWI laps=18 250.6 253.9 257.9 255.5 253.7 253.5 252.3 252.4 254.6 253.9 253.6	21 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 22nc 1 2	2'52.781 1'56.407 1'52.339 1'51.460 2'01.608 1'51.678 1'52.847 1'52.558 1'52.821 1'51.945 2'01.417 P 7'51.035 1'48.311 1'48.846 1'49.461 1'49.452 1'49.648 1'59.918 1'50.003 2'07.343 P 2'16.748 1'55.157 1'53.331	30.744 er SIMEC Rur 1'23.525 33.445 32.111 31.793 31.708 31.716 31.638 31.784 31.896 31.766 32.881 6'31.796 30.500 30.500 31.097 30.973 31.055 35.263 31.015 35.111 is ROSSI Rur 51.050 32.687 32.086	26.359 Nas=2 To 30.136 28.216 27.473 27.085 29.930 27.217 27.477 27.335 27.356 27.131 28.564 27.355 26.598 26.425 26.799 26.908 26.635 29.969 26.735 29.078	27.031 Federal O otal laps=20 31.634 29.184 28.105 27.995 31.368 27.988 28.146 28.295 28.636 28.111 28.900 27.549 26.914 27.272 27.323 27.471 30.018 27.265 30.871 SAG Tear otal laps=20 29.983 28.911 28.632	24.177 iii Gresini 27.486 25.562 24.650 24.587 28.602 24.757 25.586 25.144 24.933 24.937 31.072 24.335 23.969 25.004 24.293 24.248 24.487 24.668 24.988 32.283 m 1 Full 26.653 25.611 25.384	259.8 Mo BEL laps=16 211.3 255.1 258.7 261.0 257.0 259.2 257.4 257.6 257.0 258.9 250.7 257.8 257.5 259.3 258.1 258.0 258.1 239.8 261.3 221.8 FRA laps=18 256.1 261.5

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		Ce Nr. 1	T2	To	T1	Cnas-	lor '	on Time :	T/	<i>T2</i>	To		OtO2 Speed
Lap	Lap Time	<u>T1</u>		<i>T3</i>		Speed	Lap L	ap Time	T1	12	<i>T3</i>		
4	1'52.013	32.142	26.808	28.030	25.033	265.3	25th	49 A	xel PONS		AGR Team		SPA
5	1'51.421	31.585	27.073	27.557	25.206	254.8		.0	Ru	ns=2 T	otal laps=21	Full	l laps=18
6	1'50.553	31.369	26.728 26.738	27.584	24.872	260.4	1	2'22.690	56.307	29.590	30.294	26.499	237.4
7	1'51.638	32.186		27.572	25.142	256.8 258.4	2	1'56.426	33.787	28.100	29.008	25.531	257.0
8 9	1'50.423 2'00.212	31.290 P 31.244	26.641 27.661	27.537 30.717	24.955 30.590	259.5	3	1'51.975	32.224	27.184	27.815	24.752	256.9
10		7'20.059	27.554	29.987	25.941	253.7	4	1'50.742	31.607	26.633	27.533	24.969	260.5
11	8'43.541	31.273	26.713	27.201	24.500	256.7	5	1'50.443	31.688	26.697	27.321	24.737	261.2
12	1'49.687	31.399	28.459	27.702	24.522	252.8	6	1'50.116	31.539	26.797	27.378	24.402	258.2
13	1'52.082 1'49.641	30.797	26.856	27.702	24.739	258.7	7	1'50.269	31.471	26.961	27.237	24.600	257.2
14	1'50.236	30.841	27.148	27.249	24.739	257.5	8	1'50.328	31.279	26.607	27.428	25.014	257.7
15	1'49.437	30.933	26.600	27.345	24.559	259.9	9	1'50.928	31.509	26.830	27.364	25.225	258.4
16	1'49.437	30.933	26.854	27.076	24.289	258.6	10	1'50.426	31.681	26.983	27.278	24.484	256.2
17	1'50.415	30.939	26.637	27.477	25.362	261.4	11	1'50.144	31.399	26.942	27.281	24.522	255.0
18	1'49.067	31.272	26.505	27.054	24.236	260.3	12	1'49.996	31.292	26.860	27.149	24.695	254.9
19	1'48.312		26.296	26.932	24.345	261.0	13	2'04.023	P 33.828	28.503	29.279	32.413	252.8
20	1'49.039	30.863	26.456	27.044	24.676	259.1	14	7'31.904	6'12.462	27.280	27.286	24.876	253.3
21	1'48.977	30.714	26.352	27.141	24.770	259.5	15	1'49.515	31.232	26.783	27.076	24.424	255.8
	1 40.311	30.714	20.002	21.171	24.770	200.0	16	1'49.831	31.252	26.920	27.153	24.506	255.0
22"	J OE A	zlan SHAH		IDEMITS	J Honda 1	Геа MAL	17	1'49.260	31.077	26.723	27.104	24.356	255.3
23r	d 25 A		ns=2 To	otal laps=1	9 Full	laps=15	18	1'49.089	30.905	26.773	26.938	24.473	254.8
1	2150 510	1'29.168	31.713	31.022	27.607	245.7	19	1'49.451	31.127	26.886	27.118	24.320	255.4
2	2'59.510	35.791	28.658	28.851	26.667	259.0	20	1'49.437	31.141	26.786	27.105	24.405	256.8
3	1'59.967 1'52.264	32.186	27.465	27.625	24.988	259.0	_21	1'49.570	31.027	26.824	27.162	24.557	254.8
4	1'50.510	31.447	27.463	27.023	24.867	260.0			: DEA		AGT REA	Pacina	CDD
5	1'50.690	31.447	26.817	27.133	25.262	260.5	26th	8 ^G	ino REA	_		•	GBR
6	1'50.734	31.113	26.807	27.469	25.345	260.0			Ru	ns=2 T	otal laps=18	Full	l laps=15
7	2'00.009		26.684	27.396	34.638	260.7	1	2'16.992	51.945	28.666	29.902	26.479	255.2
8	9'01.155	7'40.746	27.357	27.646	25.406	256.3	2	1'55.059	32.603	27.590	29.318	25.548	258.0
9	1'51.948	31.664	27.734	27.620	24.930	256.3	3	1'53.363	32.194	27.285	28.439	25.445	255.4
10	1'50.960	31.459	27.172	27.607	24.722	256.9	4	1'52.086	31.753	27.200	28.091	25.042	258.9
11	1'54.431	34.523	27.398	27.473	25.037	258.0	5	1'55.373	31.658	27.163	29.635	26.917	258.1
12	1'50.447	31.413	27.097	27.318	24.619	256.4	6	1'50.822	31.461	27.018	27.674	24.669	260.0
13	1'50.454	31.589	27.115	27.278	24.472	256.0	7	1'51.850	31.513	27.331	28.224	24.782	256.8
14	1'49.660	31.146	27.062	27.233	24.219	257.9	8	1'50.911	31.272	26.863	27.908	24.868	258.8
15	1'51.330	32.126	27.386	27.419	24.399	254.8	9	1'58.609	P 31.358	26.922	28.048	32.281	258.3
16	1'50.030	31.362	27.218	27.125	24.325	256.4		13'16.161	11'49.616	30.130	30.385	26.030	207.5
17	1'49.450	31.034	26.662	27.032	24.722	258.1	11	1'54.481	32.190	27.704	29.569	25.018	251.5
18	1'48.743		26.468	26.808	24.117	262.3	12	1'50.471	31.304	27.004	27.441	24.722	256.2
19	2'03.394		29.746	28.045	34.700	250.3	13	1'51.719	31.274	26.855	27.444	26.146	254.9
							14	1'58.709	38.979	27.468	27.643	24.619	251.8
2/4	n 23 ^M	larcel SCHI	ROTTE	Tech 3		GER		1'49.501	31.069	26.685	27.218	24.529	256.4
2 40	1 23	Ru	ns=2 To	otal laps=2	0 Full	laps=17	16	2'06.350	34.532	34.268	28.882	28.668	130.2
1	3'08.390	1'40.479	30.159	30.669	27.083	210.2	17	1'49.751	31.150	26.682	27.378	24.541	259.3
2	1'54.597	32.828	27.831	28.522	25.416	256.1	18	1'49.171	30.820	26.723	27.184	24.444	258.9
3	1'52.253	31.872	27.155	28.185	25.041	257.6			hitipong W	VBOKO	APH PTT	The Pizz	a S THA
4	1'51.598	31.474	27.071	27.910	25.143	257.6	27th	10 '					
5	1'51.031	31.409	26.977	27.829	24.816	256.9			Ru	ns=2 T	otal laps=19	Full	l laps=15
6	1'52.863	32.189	27.063	28.183	25.428	259.4	1	2'16.403	48.125	30.042	31.062	27.174	241.1
7	1'51.107	31.425	26.984	27.821	24.877	255.9	2	1'57.505	34.456	27.898	29.299	25.852	260.8
8	1'50.583	31.374	26.750	27.647	24.812	257.1	3	1'54.622	32.393	27.024	29.584	25.621	260.7
9	1'51.539	31.487	27.105	27.871	25.076	260.9	4	1'53.131	32.349	27.457	28.197	25.128	259.3
10	1'50.766	31.441	26.830	27.618	24.877	256.2	5	1'52.649	31.576	28.094	28.063	24.916	259.7
11	2'03.659		28.450	28.857	32.788	247.2	6	1'52.951	31.605	27.409	28.673	25.264	260.7
12	9'44.073	8'23.685	27.456	28.006	24.926	254.7	7	1'51.693	31.486	27.061	28.274	24.872	260.2
13	1'51.307	31.605	27.144	27.580	24.978	257.2	8	1'51.115	31.184	27.007	28.107	24.817	261.7
14	1'49.961	31.185	26.963	27.315	24.498	255.1	9	1'52.145	31.622	27.377	28.111	25.035	259.1
15	1'50.101	31.062	26.969	27.587	24.483	256.2	10	1'53.122	31.844	27.974	28.057	25.247	256.9
16	1'49.625	30.915	26.859	27.267	24.584	257.3	11	1'51.175	31.651	26.906	27.544	25.074	258.7
17	1'49.025	30.900	26.624	27.290	24.477	258.0	12	2'01.870	P 32.130	27.466	28.106	34.168	255.5
18	1'48.855	30.765	26.643	27.029	24.417	257.5	13	8'49.806	7'28.545	27.759	28.234	25.268	255.3
19	1'48.776		26.589	27.119	24.410	257.3	14	1'51.010	31.503	27.195	27.628	24.684	257.6
20	1'52.909	30.664	27.935	29.675	24.635	249.6	15	1'51.532	31.381	27.939	27.722	24.490	257.6
20	1 34.303	50.004	21.000	20.010	۷-۲.00	270.0	16	1'49.942	31.186	26.811	27.535	24.410	259.1
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	est Lap: eta/results cann	Jonas FOLGE			AGR Tea		GEI						3.710

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Lap L	ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
17	1'49.199	30.962	26.504	27.249	24.484	260.4	12	1'50.193	31.245	26.846	27.600	24.502	259.5
18	1'49.333		26.748	27.283	24.345	258.5	13	2'04.421 F	31.405	26.960	32.383	33.673	259.6
19	2'00.194		27.127	28.842	33.056	259.7	14	7'55.403	6'24.307	27.707	30.841	32.548	257.5
							15	1'50.394	31.462	26.707	27.611	24.614	260.9
28th	21 F	Franco MOR	BIDEL	Italtrans F	Racing Tea	am ITA	16	1'49.522	31.114	26.643	27.425	24.340	260.2
20111	4 1	Ru	ns=2 To	otal laps=2	1 Full	laps=18	17	1'49.636	30.926	26.809	27.536	24.365	260.7
1	2'33.078	3 1'07.364	28.854	30.179	26.681	247.1	18	1'49.280	30.997	26.665	27.280	24.338	258.6
2	1'54.111		27.567	28.695	25.644	262.2	19	2'17.308 F	36.990	29.929	33.005	37.384	260.7
3	1'52.265		27.250	28.127	25.105	263.7					T	V	-1 01111
4	1'52.122		27.166	28.074	25.107	263.3	31s	t 70 Ro	bin MULH				
5	1'52.193		27.239	27.921	25.052	261.2			Ru	ns=2 To	otal laps=2	1 Full	laps=18
6	1'52.225		26.993	27.955	25.323	261.0	1	2'23.901	55.157	30.050	31.331	27.363	251.5
7	1'51.969	31.874	27.172	27.847	25.076	259.9	2	1'57.340	34.133	27.991	29.159	26.057	259.0
8	1'55.165	31.988	28.051	30.170	24.956	258.1	3	1'54.704	32.826	27.449	28.586	25.843	255.4
9	1'51.709	32.086	26.811	28.085	24.727	261.1	4	1'53.028	32.472	27.071	28.340	25.145	259.1
10	1'51.932	31.717	27.381	27.754	25.080	262.0	5	1'53.495	31.797	26.876	28.167	26.655	259.6
11	1'51.353	31.508	27.223	27.594	25.028	258.0	6	1'53.104	32.163	27.345	28.163	25.433	260.6
12	1'51.109	31.566	26.974	27.698	24.871	257.8	7	1'53.075	32.011	27.197	28.553	25.314	257.7
13	2'01.899		26.913	27.599	35.885	257.5	8	1'52.142	31.812	27.401	27.941	24.988	260.2
14	8'01.321		27.129	27.816	24.529	256.4	9	2'04.746 F		31.746	28.755	31.687	165.6
15	1'50.680		27.024	27.533	24.735	255.7	10	7'21.924	5'58.220	28.383	29.386	25.935	255.6
16	1'50.803		27.264	27.447	24.584	255.8	11	1'53.162	32.359	27.004	28.387	25.412	260.3
17	1'50.408		27.022	27.467	24.626	256.7	12	1'52.991	32.194	27.175	28.389	25.233	258.9
18	1'49.955		26.861	27.561	24.397	255.7	13	1'52.253	31.881	26.873	28.303	25.196	258.2
19	1'49.239	_	26.672	27.136	24.541	259.3	14	1'51.890	32.012	26.694	28.046	25.138	258.3
20	1'49.649		26.691	27.178	24.778	258.5	15	1'51.917	31.845	27.063	28.114	24.895	258.1
21	1'53.428	34.837	27.201	27.051	24.339	253.3	16	1'51.558	31.720	26.907	27.928	25.003	256.7
0041	ا مما	uis SALOM		Pons HP	40	SPA	17	1'51.188	31.549	26.817	27.804	25.018	255.9
29th	39 L			otal laps=1		laps=14	18 19	1'50.755	31.677	26.756	27.598	24.724	257.1 261.2
	011-0-0						20	1'50.468	31.629	26.774	27.406 27.644	24.659	259.8
1	2'15.059		29.298	30.796	26.699	252.3	21	1'50.153 1'49.587	31.211 31.139	26.564 26.499	27.488	24.734 24.461	258.9
2	1'54.846		27.718	28.732	25.434	261.9	21	1 49.367	31.139	20.499	27.400	24.401	230.9
3	1'51.651		27.114	27.967	25.007	260.0	225	J AE Te	tsuta NAG	ASHIM	Teluru Te	am JiR W	eb JPN
4	1'51.278		26.934 27.121	27.887 28.146	24.853 24.981	260.5 260.0	32n	d 45 1 e			otal laps=19	9 Full	laps=14
5 6	1'51.631 1'51.342		27.121	27.946	24.916	257.8	1	2'22.225	52.661	30.896	31.323	27.345	240.9
7	1'59.671		26.853	28.082	33.274	258.5	2	2'00.807	34.210	31.606	28.926	26.065	245.0
8	6'29.017		27.545	28.091	24.981	259.7	3	1'54.357	32.938	28.554	27.919	24.946	254.4
9	1'51.684		26.923	27.972	25.104	260.8	4	1'53.424	32.749	28.456	27.480	24.739	256.9
10	1'59.275		31.017	30.909	25.410	213.6	5	1'51.151	31.563	27.072	27.513	25.003	259.9
11	1'51.680		27.237	28.067	24.668	260.7	6	1'50.801	31.843	27.158	27.363	24.437	259.1
12	1'50.659		27.014	27.836	24.539	261.4	7	1'50.153	31.264	26.979	27.449	24.461	258.9
13	1'50.396		26.820	27.690	24.658	262.3	8	1'49.933	31.122	26.795	27.534	24.482	260.5
14	1'52.374		28.108	27.953	24.840	253.5	9	2'06.010 F		29.347	29.948	34.160	231.3
15	1'50.943		26.880	27.820	24.629	260.6	10	5'10.932	3'50.294	27.973	27.912	24.753	252.8
16	2'02.257		27.787	28.715	31.740	253.2	11	1'50.392	31.530	27.160	27.116	24.586	252.5
17	7'13.804		27.070	27.913	24.642	262.4	12	2'03.636 F		27.557	27.639	33.480	250.8
18	1'50.978	31.961	26.896	27.619	24.502	261.9	13	7'29.403	6'02.946	33.537	28.277	24.643	251.6
19	1'49.265	31.121	26.462	27.339	24.343	263.7	14	1'50.259	31.307	27.053	27.134	24.765	253.4
			יאוםו	Dotronos	Raceline I	Ma MAI	15	1'50.271	31.310	26.953	27.654	24.354	254.2
30th	55 ^t	Hafizh SYAH	KIN				16	1'49.876	31.137	26.941	26.989	24.809	253.4
		Ru	ns=3 To	otal laps=1	9 Full	laps=13	17	1'51.685	31.309	28.591	27.184	24.601	248.8
1	2'13.869	45.972	29.509	31.022	27.366	242.7	18	1'49.775	30.961	26.803	27.485	24.526	254.7
2	1'57.214	1 34.023	28.450	29.487	25.254	258.5	19	1'55.434	37.054	27.167	26.820	24.393	252.4
3	1'52.060		27.171	28.057	24.903	265.7		N/:	ka KALLIC	`	Marc VDS	Racing T	ea FIN
4	1'52.360		27.166	28.176	25.140	260.3	33rc	d 36 🖭				_	
5	1'51.893		27.241	28.167	24.761	258.0	-				otal laps=19		laps=13
6	2'14.603		30.168	33.349	36.396	253.0	1	2'39.998	1'12.480	29.832	30.595	27.091	241.0
7	5'42.324		28.731	31.290	25.637	260.1	2	1'54.211	32.292	27.846	28.429	25.644	261.3
8	1'52.028		27.190	28.128	24.605	258.4	3	1'51.357	31.362	27.122	28.078	24.795	261.4
9	1'50.332		26.716	27.679	24.644	260.7	4	1'49.868	31.009	26.652	27.520	24.687	261.4
10	1'50.620		26.838	27.826	24.542	259.8	5	1'50.664	31.127	26.985	27.684	24.868	257.2
11	1'50.924	1 31.598	26.973	27.706	24.647	262.0	6	1'50.477	31.059	26.696	27.659	25.063	261.7
			_										
Fastes	st Lap:	Jonas FOLGE	R		AGR Tea	m	GE	R 1'45	.925 29	0.926 25	5.922 26	3.367 23	3.710
										-			







	e Mi. i										WOTOZ
Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
1'54.471	31.452	28.440	27.971	26.608	238.3						
1'51.856	31.475	27.125	28.100	25.156	258.2						
2'03.053 P	33.492	27.352	30.522	31.687	259.0						
6'08.927	4'45.627	28.418	29.242	25.640	251.9						
1'51.594	31.697	27.356	27.793	24.748	255.1						
1'50.500	31.097	26.977	27.666	24.760	256.1						
1'50.535	30.990	27.222	27.586	24.737	256.1						
2'00.854 P	32.316	28.036	28.338	32.164	232.3						
5'40.739	4'16.343	30.260	28.213	25.923	231.1						
1'52.318	31.281	27.738	28.326	24.973	257.9						
1'51.620	31.405	27.189	27.869	25.157	258.4						
1'51.190	31.186	27.171	27.870	24.963	259.2						
2'04.507 P	31.468	29.152	30.396	33.491	258.3						
Do	DAM	00	OMME D	ocina Tea	m CDA						
h∣ 97 ∣ ^{Roi}				-							
	Ru	ns=2 I	otal laps=18	8 Ful	laps=15						
2'34.422	1'10.604	28.768	29.488	25.562	256.2						
1'53.932	32.711	27.161	28.455	25.605	263.3						
1'52.296	32.364	27.159	27.983	24.790	261.5						
1'51.279	31.600	26.923	27.789	24.967	260.7						
1'52.102											
1'51.799											
1'52.568											
1'51.927											
12'40.797											
		26.984		24.666							
1'52.619	31.191										
1'53.440	31.189	28.084	28.796	25.371	249.5						
	1'54.471 1'51.856 2'03.053 P 6'08.927 1'51.594 1'50.500 1'50.535 2'00.854 P 5'40.739 1'52.318 1'51.620 1'51.190 2'04.507 P 1'52.96 1'51.279 1'52.102 1'51.799 1'52.568 1'51.927 1'59.550 1'51.676 1'51.033 1'55.475 1'50.950 1'57.078 P 12'40.797 1'50.818 1'52.619	1'54.471 31.452 1'51.856 31.475 2'03.053 P 33.492 6'08.927 4'45.627 1'51.594 31.697 1'50.500 31.097 1'50.535 30.990 2'00.854 P 32.316 5'40.739 4'16.343 1'52.318 31.281 1'51.620 31.405 1'51.190 31.186 2'04.507 P 31.468 h 97 Roman RAM Ru 2'34.422 1'10.604 1'53.932 32.711 1'52.296 32.364 1'51.279 31.600 1'52.102 31.881 1'51.799 31.772 1'52.568 32.412 1'51.927 31.733 1'59.550 33.261 1'51.676 31.685 1'51.033 31.403 1'55.475 31.960 1'55.475 31.960 1'57.078 P 31.487 12'40.797 11'20.435 1'50.818 1'50.818 1'50.818 1'51.8191	1'54.471 31.452 28.440 1'51.856 31.475 27.125 2'03.053 P 33.492 27.352 6'08.927 4'45.627 28.418 1'51.594 31.697 27.356 1'50.500 31.097 26.977 1'50.535 30.990 27.222 2'00.854 P 32.316 28.036 5'40.739 4'16.343 30.260 1'52.318 31.281 27.738 1'51.620 31.405 27.189 1'51.190 31.186 27.171 2'04.507 P 31.468 29.152 h 97 Roman RAMOS Runs=2 To 2'34.422 1'10.604 28.768 1'53.932 32.711 27.161 1'52.296 32.364 27.159 1'51.279 31.600 26.923 1'52.102 31.881 27.305 1'51.799 31.772 26.756 1'52.568 32.412 27.332 1'51.927 31.733 27.560 1'52.568 32.412 27.332 1'51.927 31.733 27.560 1'59.550 33.261 30.259 1'51.676 31.685 27.515 1'51.033 31.403 27.209 1'55.475 31.960 27.771 1'50.950 31.360 27.759 1'57.078 P 31.487 26.935 12'40.797 11'20.435 27.669 1'50.818 31.364 26.984 1'52.619 31.191 27.292	1'54.471	1'54.471	1'54.471 31.452 28.440 27.971 26.608 238.3 1'51.856 31.475 27.125 28.100 25.156 258.2 2'03.053 P 33.492 27.352 30.522 31.687 259.0 6'08.927 4'45.627 28.418 29.242 25.640 251.9 1'51.594 31.697 27.356 27.793 24.748 255.1 1'50.500 31.097 26.977 27.666 24.760 256.1 1'50.535 30.990 27.222 27.586 24.737 256.1 2'00.854 P 32.316 28.036 28.338 32.164 232.3 5'40.739 4'16.343 30.260 28.213 25.923 231.1 1'52.318 31.281 27.738 28.326 24.973 257.9 1'51.620 31.405 27.189 27.869 25.157 258.4 1'51.190 31.186 27.171 27.870 24.963 259.2 2'04.507 P 31.468 29.152 30.396 33.491 258.3 1'52.392 32.711 27.161 28.455 25.605 263.3 1'52.296 32.364 27.159 27.983 24.790 261.5 1'51.279 31.600 26.923 27.789 24.967 260.7 1'52.102 31.881 27.305 27.834 25.082 260.8 1'51.799 31.772 26.756 27.839 24.925 258.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.676 31.685 27.515 27.667 24.809 252.2 1'51.033 31.403 27.209 27.711 24.710 254.6 1'55.475 31.960 27.771 28.255 27.489 250.7 1'50.950 31.360 27.359 27.349 24.742 256.4 1'57.078 P 31.487 26.935 27.593 31.063 257.3 12'40.797 11'20.435 27.669 27.977 24.716 254.1 1'50.818 31.364 26.984 27.804 24.666 256.3 1'50.818 31.364 26.984 27.804 24.666 256.3 1'50.619 31.191 27.292 29.255 24.881 257.0	1'54.471 31.452 28.440 27.971 26.608 238.3 1'51.856 31.475 27.125 28.100 25.156 258.2 2'03.053 P 33.492 27.352 30.522 31.687 259.0 6'08.927 4'45.627 28.418 29.242 25.640 251.9 1'51.594 31.697 27.356 27.793 24.748 255.1 1'50.500 31.097 26.977 27.666 24.760 256.1 1'50.535 30.990 27.222 27.586 24.737 256.1 2'00.854 P 32.316 28.036 28.338 32.164 232.3 5'40.739 4'16.343 30.260 28.213 25.923 231.1 1'52.318 31.281 27.738 28.326 24.973 257.9 1'51.620 31.405 27.189 27.869 25.157 258.4 1'51.190 31.186 27.171 27.870 24.963 259.2 2'04.507 P 31.468 29.152 30.396 33.491 258.3 h 97 Roman RAMOS QMMF Racing Team SPA Runs=2 Total laps=18 Full laps=15 2'34.422 1'10.604 28.768 29.488 25.562 256.2 1'53.932 32.711 27.161 28.455 25.605 263.3 1'52.296 32.364 27.159 27.983 24.790 261.5 1'51.279 31.600 26.923 27.789 24.967 260.7 1'52.102 31.881 27.305 27.834 25.082 260.8 1'51.799 31.772 26.756 28.032 25.239 262.8 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 254.9 1'51.927 31.733 27.560 27.799 24.835 256.7 1'50.950 31.360 27.771 28.255 27.489 256.7 1'50.950 31.360 27.771 28.255 27.489 256.7 1'50.950 31.360 27.771 28.255 27.489 256.7 1'50.950 31.360 27.771 28.255 27.489 256.7 1'50.950 31.360 27.771 28.255 27.489 256.7 1'50.950 31.360 27.799 24.7804 24.666 256.3 1'50.818 31.364 26.984 27.804 24.666 256.3 1'50.818 31.364 26.984 27.804 24.666 256.3	1'54.471	1'54.471 31.452 28.440 27.971 26.608 238.3 1'51.856 31.475 27.125 28.100 25.156 258.2 2'03.053 P 33.492 27.352 30.522 31.687 259.0 6'08.927 4'45.627 28.418 29.242 25.640 251.9 1'51.594 31.697 27.356 27.793 24.748 255.1 1'50.500 31.097 26.977 27.666 24.760 256.1 1'50.535 30.990 27.222 27.586 24.737 256.1 2'00.854 P 32.316 28.036 28.233 23.164 232.3 5'40.739 4'16.343 30.260 28.213 25.923 231.1 1'52.318 31.281 27.738 28.326 24.973 257.9 1'51.620 31.405 27.189 27.869 25.157 258.4 1'51.190 31.186 27.171 27.870 24.963 259.2 2'04.507 P 31.468 29.152 30.396 33.491 258.3 h 97 Roman RAMOS QMMF Racing Team SPA Runs=2 Total laps=18 Full laps=15 2'34.422 1'10.604 28.768 29.488 25.562 256.2 1'53.932 32.711 27.161 28.455 25.605 263.3 1'52.296 32.364 27.159 27.983 24.790 261.5 1'51.279 31.600 26.923 27.789 24.967 260.7 1'52.102 31.881 27.305 27.834 25.082 260.8 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.927 31.733 27.560 27.799 24.835 25.99 1'51.933 31.403 27.209 27.711 24.710 254.6 1'55.475 31.960 27.771 28.255 27.489 256.7 1'50.950 31.360 27.359 27.489 24.742 256.4 1'57.078 P 31.487 26.935 27.583 31.063 257.3 1'2'40.797 11'20.435 27.669 27.977 24.716 254.1 1'50.818 31.364 26.984 27.804 24.666 256.3 1'52.619 31.191 27.292 29.255 24.881 257.0	1*54.471 31.452 28.440 27.971 26.608 238.3 1*51.856 31.475 27.125 28.100 25.156 258.2 2*03.053 P 33.492 27.352 30.522 31.687 259.0 6*08.927 4*45.627 28.418 29.242 25.640 251.9 1*51.594 31.697 27.356 27.793 24.748 255.1 1*50.500 31.097 26.977 27.666 24.760 256.1 1*50.535 30.990 27.222 27.586 24.737 256.1 2*00.854 P 32.316 28.036 28.338 32.164 232.3 5*40.739 4*16.343 30.260 28.213 25.923 231.1 1*52.318 31.281 27.738 28.326 24.973 257.9 1*51.620 31.405 27.189 27.869 25.157 258.4 1*51.190 31.186 27.171 27.870 24.963 259.2 2*04.507 P 31.468 29.152 30.396 33.491 258.3 **Total laps=18	1'54,471

Fastest Lap: Jonas FOLGER AGR Team GER 1'45.925 29.926 25.922 26.367 23.710





4806 m.

romo Termas de Río E Results and timing service provided by TETISSOT



Moto2

G.P. RED BULL DE LA REPÚBLICA ARGENTINA Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1J.FOLGER	29.926	M.VIÑALES	25.895	M.VIÑALES	26.356	R.CARDUS	23.588	1 J.FOLGER	1'45.827	1'45.925	(1)
2M.VIÑALES	30.023	J.FOLGER	25.922	J.FOLGER	26.367	J.ZARCO	23.599	2 M.VIÑALES	1'46.119	1'46.119	(2)
3N.TEROL	30.146	E.RABAT	25.997	J.ZARCO	26.376	J.FOLGER	23.612	3 J.ZARCO	1'46.151	1'46.597	(3)
4J.ZARCO	30.156	J.ZARCO	26.020	N.TEROL	26.409	T.NAKAGAMI	23.697	4 T.NAKAGAMI	1'46.600	1'46.685	(4)
5S.CORTESE	30.214	T.NAKAGAMI	26.027	R.CARDUS	26.490	E.RABAT	23.736	5 N.TEROL	1'46.677	1'46.830	(5)
6T.NAKAGAMI	30.242	S.LOWES	26.146	A.WEST	26.500	L.BALDASSARRI	23.822	6 E.RABAT	1'46.751	1'46.940	(7)
7E.RABAT	30.269	R.CARDUS	26.179	A.DE ANGELIS	26.621	A.WEST	23.831	7 R.CARDUS	1'46.757	1'46.920	(6)
8S.LOWES	30.270	S.CORSI	26.206	L.BALDASSARRI	26.627	M.VIÑALES	23.845	8 A.WEST	1'47.020	1'47.034	(8)
9A.DE ANGELIS	30.313	J.SIMON	26.207	T.NAKAGAMI	26.634	J.SIMON	23.879	9 S.LOWES	1'47.142	1'47.377	(10)
10S.CORSI	30.436	N.TEROL	26.237	R.KRUMMENAC	26.639	S.PORTO	23.884	10 A.DE ANGELIS	1'47.351	1'47.403	(11)
11A.WEST	30.441	A.WEST	26.248	D.AEGERTER	26.717	N.TEROL	23.885	11 L.BALDASSAR	1'47.365	1'47.365	(9)
12L.BALDASSARRI	30.452	T.LUTHI	26.254	S.LOWES	26.719	M.PASINI	23.919	12 J.SIMON	1'47.436	1'47.637	(12)
13S.PORTO	30.455	A.DE ANGELIS	26.274	E.RABAT	26.749	T.LUTHI	23.955	13 S.PORTO	1'47.532	1'47.872	(13)
14X.SIMEON	30.500	L.ROSSI	26.296	M.PASINI	26.785	X.SIMEON	23.969	14 S.CORTESE	1'47.570	1'47.939	(18)
15R.CARDUS	30.500	D.AEGERTER	26.326	S.CORTESE	26.801	S.LOWES	24.007	15 T.LUTHI	1'47.626	1'47.938	(17)
16J.SIMON	30.522	S.PORTO	26.349	A.SHAH	26.808	D.AEGERTER	24.069	16 S.CORSI	1'47.746	1'47.898	(14)
17T.LUTHI	30.542	J.TORRES	26.359	T.NAGASHIMA	26.820	A.SHAH	24.117	17 M.PASINI	1'47.747	1'47.932	(16)
18M.PASINI	30.597	S.CORTESE	26.394	J.SIMON	26.828	A.DE ANGELIS	24.143	18 D.AEGERTER	1'47.784	1'47.912	(15)
19M.SCHROTTER	30.664	X.SIMEON	26.425	S.PORTO	26.844	S.CORTESE	24.161	19 X.SIMEON	1'47.811	1'48.311	(21)
20 D.AEGERTER	30.672	M.PASINI	26.446	T.LUTHI	26.875	J.TORRES	24.177	20 R.KRUMMENA	1'48.155	1'48.282	(19)
21 L.ROSSI	30.714	L.SALOM	26.462	S.CORSI	26.897	S.CORSI	24.207	21 L.ROSSI	1'48.178	1'48.312	(22)
22 J.TORRES	30.744	L.BALDASSARRI	26.464	X.SIMEON	26.917	L.ROSSI	24.236	22 A.SHAH	1'48.296	1'48.743	(23)
23 R.KRUMMENAC	30.759	A.SHAH	26.468	L.ROSSI	26.932	R.KRUMMENAC	24.279	23 J.TORRES	1'48.311	1'48.311	(20)
24G.REA	30.820	R.KRUMMENAC	26.478	A.PONS	26.938	M.SCHROTTER	24.311	24 M.SCHROTTE	1'48.593	1'48.776	(24)

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G.P. RED BULL DE LA REPÚBLICA ARGENTINA Free Practice Nr. 1 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	BT
25 F.MORBIDELLI	30.890	R.MULHAUSER	26.499	M.SCHROTTER	27.029	A.PONS	24.320	25 A.PONS	1'48.770	1'49.089 (25)
26 A.SHAH	30.903	T.WAROKORN	26.504	J.TORRES	27.031	H.SYAHRIN	24.338	26 T.NAGASHIMA	1'48.930	1'49.775 (32)
27A.PONS	30.905	M.SCHROTTER	26.589	F.MORBIDELLI	27.051	F.MORBIDELLI	24.339	27 F.MORBIDELLI	1'48.952	1'49.239 (28)
28H.SYAHRIN	30.926	A.PONS	26.607	G.REA	27.184	L.SALOM	24.343	28 T.WAROKORN	1'49.055	1'49.199 (27)
29T.WAROKORN	30.957	H.SYAHRIN	26.643	T.WAROKORN	27.249	T.WAROKORN	24.345	29 G.REA	1'49.130	1'49.171 (26)
30T.NAGASHIMA	30.961	M.KALLIO	26.652	H.SYAHRIN	27.280	T.NAGASHIMA	24.354	30 H.SYAHRIN	1'49.187	1'49.280 (30)
31 M.KALLIO	30.990	F.MORBIDELLI	26.672	L.SALOM	27.339	G.REA	24.444	31 L.SALOM	1'49.265	1'49.265 (29)
32L.SALOM	31.121	G.REA	26.682	R.MULHAUSER	27.406	R.MULHAUSER	24.461	32 R.MULHAUSE	1'49.505	1'49.587 (31)
33 R.MULHAUSER	31.139	R.RAMOS	26.756	R.RAMOS	27.489	R.RAMOS	24.666	33 M.KALLIO	1'49.849	1'49.868 (33)
34R.RAMOS	31.189	T.NAGASHIMA	26.795	M.KALLIO	27.520	M.KALLIO	24.687	34 R.RAMOS	1'50.100	1'50.818 (34)









G.P. RED BULL DE LA REPÚBLICA ARGENTINA Free Practice Nr. 1 Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
4'07.591	5 Johann ZARCO	FRA	CATERHAM SUTER	1'54.274	151.4	2
4'26.429	60 Julian SIMON	SPA	KALEX	1'53.514	152.4	
4'31.762	18 Nicolas TEROL	SPA	SUTER	1'52.494	153.8	
4'55.722	95 Anthony WEST	AUS	SPEED UP	1'51.943	154.5	
5'58.077	5 Johann ZARCO	FRA	CATERHAM SUTER	1'50.486	156.5	
7'01.345	40 Maverick VIÑALES	SPA	KALEX	1'49.358	158.2	
7'47.428	5 Johann ZARCO	FRA	CATERHAM SUTER	1'49.351	158.2	
8'50.036	40 Maverick VIÑALES	SPA	KALEX	1'48.691	159.1	4
10'38.372	40 Maverick VIÑALES	SPA	KALEX	1'48.336	159.7	5
12'14.438	95 Anthony WEST	AUS	SPEED UP	1'48.305	159.7	6
15'50.800	95 Anthony WEST	AUS	SPEED UP	1'47.923	160.3	8
20'33.312	40 Maverick VIÑALES	SPA	KALEX	1'47.895	160.3	8
21'16.066	95 Anthony WEST	AUS	SPEED UP	1'47.855	160.4	11
21'23.371	30 Takaaki NAKAGAMI	JPN	KALEX	1'47.620	160.7	11
24'59.006	30 Takaaki NAKAGAMI	JPN	KALEX	1'47.525	160.9	13
27'57.193	40 Maverick VIÑALES	SPA	KALEX	1'47.466	160.9	12
29'44.406	40 Maverick VIÑALES	SPA	KALEX	1'47.213	161.3	13
31'31.576	40 Maverick VIÑALES	SPA	KALEX	1'47.170	161.4	14
33'51.136	5 Johann ZARCO	FRA	CATERHAM SUTER	1'46.876	161.8	15
35'37.733	5 Johann ZARCO	FRA	CATERHAM SUTER	1'46.597	162.3	16
44'34.698	94 Jonas FOLGER	GER	KALEX	1'45.925	163.3	18



