

4216 m.

Moto2

RED BULL INDIANAPOLIS GRAND PRIX

Free Practice Nr. 3 Classification

	d	Rider	Nation	Team	Motorcycle	Time L	ар Т	Total	Gap	тор Тор	Speed
		Pol ESPARGARO	_	Tuenti HP 40	KALEX	1'43.273	15	18			275.8
2 4	45	Scott REDDING	GBR	Marc VDS Racing Team	KALEX	1'43.637	16	17	0.364	0.364	273.9
3	81	Jordi TORRES	SPA	Aspar Team Moto2	SUTER	1'43.725	16	19	0.452	0.088	269.3
4	18	Nicolas TEROL	SPA	Aspar Team Moto2	SUTER	1'43.797	17	18	0.524	0.072	274.0
5	80	Esteve RABAT	SPA	Tuenti HP 40	KALEX	1'43.866	22	22	0.593	0.069	273.2
6	3	Simone CORSI	ITA	NGM Mobile Racing	SPEED UP	1'43.872	18	19	0.599	0.006	274.
7	30	Takaaki NAKAGAMI	JPN	Italtrans Racing Team	KALEX	1'43.933	13	18	0.660	0.061	273.
8	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2 Rac		1'43.990	16	16	0.717	0.057	276.
9	5	Johann ZARCO	FRA	Came Iodaracing Project	SUTER	1'44.014	17	20	0.741	0.024	269.
10	24	Toni ELIAS	SPA	Blusens Avintia	KALEX	1'44.163	19	20	0.890	0.149	273.
11 (60	Julian SIMON		Italtrans Racing Team	KALEX	1'44.177	7	17	0.904	0.014	273.
12	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'44.292	19	20	1.019	0.115	277.
13	23	Marcel SCHROTTER	GER	Maptaq SAG Zelos Team	KALEX	1'44.292	4	19	1.019		273.
14	4	Randy KRUMMENACHE	ER SWI	Technomag carXpert	SUTER	1'44.300	18	20	1.027	800.0	270.
15	54	Mattia PASINI	ITA	NGM Mobile Racing	SPEED UP	1'44.300	18	19	1.027		274
16	77	Dominique AEGERTER	SWI	Technomag carXpert	SUTER	1'44.365			1.092	0.065	278
17	19	Xavier SIMEON	BEL	Maptaq SAG Zelos Team	KALEX	1'44.472			1.199	0.107	275
18	52	Danny KENT	GBR	Tech 3	TECH 3	1'44.662			1.389	0.190	272
19	49	Axel PONS	SPA	Tuenti HP 40	KALEX	1'44.797	20	21	1.524	0.135	274
20	72	Yuki TAKAHASHI	JPN	IDEMITSU Honda Team Asia	MORIWAKI	1'44.969			1.696	0.172	269
21	15	Alex DE ANGELIS	RSM	NGM Mobile Forward Racing	SPEED UP	1'45.066	11	12	1.793	0.097	275
22	63	Mike DI MEGLIO	FRA	JiR Moto2	MOTOBI	1'45.083		17	1.810	0.017	271
		Ricard CARDUS	SPA	NGM Mobile Forward Racing	SPEED UP	1'45.101	15	19	1.828	0.018	271.
		Louis ROSSI	FRA	Tech 3	TECH 3	1'45.161		17	1.888	0.060	273
		Alberto MONCAYO	SPA	Argiñano & Gines Racing	SPEED UP	1'45.396	13	18	2.123	0.235	274
26	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'45.486		17	2.213	0.090	271
27	7	Doni Tata PRADITA	INA	Federal Oil Gresini Moto2	SUTER	1'46.131	11	18	2.858	0.645	270
28	9	Kyle SMITH	GBR	Blusens Avintia	KALEX	1'46.345	14	18	3.072	0.214	272
29		Steven ODENDAAL	RSA	Argiñano & Gines Racing	SPEED UP	1'46.556			3.283	0.211	275
30 4	43	James RISPOLI	USA	GP Tech	MISTRAL 610	1'46.676	19	19	3.403	0.120	267
		Thitipong WAROKORN	THA	Thai Honda PTT Gresini Moto2	SUTER	1'46.901			3.628	0.225	266
-		Rafid Topan SUCIPTO		QMMF Racing Team	SPEED UP	1'47.107		17	3.834	0.206	273
		Sandro CORTESE		Dynavolt Intact GP	KALEX	1'48.872	2	3	5.599	1.765	266.
Pr	act	ice condition: Dry	Fas	test Lap: 15 Po	ol ESPARGARO			1'43	3.273	146.9 l	Km/h
			Circuit Red	cord Lap: 2012 N	larc MARQUEZ				3.304	146.9 H	Km/h

Humidity: 44% Ground: 35°

Fastest Lap:	Lap: 15	Pol ESPARGARO	1'43.273	146.9 Km/h
Circuit Record Lap:	2012	Marc MARQUEZ	1'43.304	146.9 Km/h
Circuit Best Lap:	2012	Pol ESPARGARO	1'42.602	147.9 Km/h

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







Moto2



RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Combined Free Practice Times**

	Rider	Nation	Team	MOTORCYCLE	FP1		FP2	FP3	Ga	p
1	40 P.ESPARGARO	SPA Tuent	HP 40	KALEX	1'45.144	8	1'44.706	11 1'43.273 15		
2	45 S.REDDING	GBR Marc	VDS Racing Team	KALEX	1'45.258	17	1'43.977	18 1'43.637 16	0.364	0.364
3	3 S.CORSI	ITA NGM	Mobile Racing	SPEED UP	1'45.109	17	1'43.683	21 1'43.872 18	0.410	0.046
4	81 J.TORRES	SPA Aspar	Team Moto2	SUTER	1'45.663	19	1'44.731	²¹ 1'43.725 ¹⁶	0.452	0.042
5	18 N.TEROL	SPA Aspar	Team Moto2	SUTER	1'45.200	17	1'44.283	14 1'43.797 17	0.524	0.072
6	80 E.RABAT	SPA Tuent	HP 40	KALEX	1'45.519	18	1'44.022	20 1'43.866 22	0.593	0.069
7	30 T.NAKAGAMI	JPN Italtra	ns Racing Team	KALEX	1'44.518	15	1'44.238	3 1'43.933 13	0.660	0.067
8	12 T.LUTHI	SWI Interw	etten Paddock Moto	Racing SUTER	1'45.501	17	1'44.402	⁷ 1'43.990 ¹⁶	0.717	0.057
9	5 J.ZARCO	FRA Came	Iodaracing Project	SUTER	1'45.239	18	1'44.093	18 1'44.014 17	0.741	0.024
10	24 T.ELIAS	SPA Bluse	ns Avintia	KALEX	1'46.160	17	1'45.229	11 1'44.163 19	0.890	0.149
11	60 J.SIMON	SPA Italtra	ns Racing Team	KALEX	1'45.203	16	1'44.523	13 1'44.177 7	0.904	0.014
12	23 M.SCHROTTER	GER Mapta	q SAG Zelos Team	KALEX	1'45.533		1'44.188	13 1'44.292 4	0.915	0.011
13	36 M.KALLIO	FIN Marc	VDS Racing Team	KALEX	1'45.541	16	1'44.573	11 1'44.292 19	1.019	0.104
14	4 R.KRUMMENACH	SWI Techr	omag carXpert	SUTER	1'45.873		1'44.589		1.027	0.008
15	5 54 M.PASINI	ITA NGM	Mobile Racing	SPEED UP	1'44.747	14	1'44.853		1.027	
16	77 D.AEGERTER	SWI Techr	omag carXpert	SUTER	1'45.001	18	1'44.687		1.092	0.065
17	19 X.SIMEON		q SAG Zelos Team	KALEX	1'46.120	_	1'44.882		1.199	0.107
18	95 A.WEST		Racing Team	SPEED UP	1'46.141	_	1'44.636		1.363	0.164
19	52 D.KENT	GBR Tech	3	TECH 3	1'46.539		1'45.314		1.389	0.026
20	11 S.CORTESE	,	olt Intact GP	KALEX	1'45.914			12 1'48.872 2	1.402	0.013
	49 A.PONS	SPA Tuent	_	KALEX	1'47.654	_	1'46.090		1.524	0.122
	63 M.DI MEGLIO	FRA JiR M		МОТОВІ	1'46.062		1'44.872	9 1'45.083 4	1.599	0.075
	72 Y.TAKAHASHI	-	TSU Honda Team A		1'46.553		1'46.295		1.696	0.097
	15 A.DE ANGELIS		Mobile Forward Raci	· ·	1'46.979		1'45.707		1.793	0.097
	88 R.CARDUS		Mobile Forward Raci	•	1'46.152		1'45.327		1.828	0.035
	96 L.ROSSI	FRA Tech		TECH 3	1'47.808		1'45.727		1.888	0.060
	17 A.MONCAYO	ŭ	ano & Gines Racing	SPEED UP	1'47.860		1'45.954		2.123	0.235
28			al Oil Gresini Moto2	SUTER	1'48.556		1'47.306		2.858	0.735
29	_	GBR Bluse		KALEX	1'49.053		1'48.257	5 1'46.345 14	3.072	0.214 0.211
	44 S.ODENDAAL	_	ano & Gines Racing	SPEED UP	1'48.844		1'47.304			
	43 J.RISPOLI	USA GP Te		MISTRAL 610	1'49.452		1'46.745		3.403 3.628	0.120 0.225
	2 10 T.WAROKORN		londa PTT Gresini M Rasina Toam	oto2 SUTER SPEED UP	1'50.261		1'47.621		3.834	0.225
33	97 R.SUCIPTO	INA QIVIIVII	Racing Team	SPEED UP	1'49.826	14	1'48.255	¹⁰ 1'47.107 ⁸	3.034	0.200

Pole Position Record:	2012	Pol ESPARGARO	1'42.602	147.9 Km/h
Circuit Record Lap:	2012	Marc MARQUEZ	1'43.304	146.9 Km/h
Circuit Best Lap:	2012	Pol ESPARGARO	1'42.602	147.9 Km/h

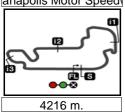
The results are provisional until the end of the limit for protest and appeals.







Moto2



RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Top Speed & Average**

•										
6	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
77	Dominique AEGERTER	SWI	SUTER	278.0	276.2		274.0	273.5	275.5	278.0
36	Mika KALLIO	FIN	KALEX	277.4	276.8	275.5	275.0	274.2	275.5	277.4
12	Thomas LUTHI	SWI	SUTER	276.4	275.4	274.8	273.9	273.2	274.5	276.4
44	Steven ODENDAAL	RSA	SPEED UP	275.9	274.6	273.8	273.4	272.6	274.1	275.9
40	Pol ESPARGARO	SPA	KALEX	275.8	275.0	274.5	274.2	274.0	274.7	275.8
15	Alex DE ANGELIS	RSM	SPEED UP	275.6	275.3	274.8	274.5	273.4	274.5	275.6
19	Xavier SIMEON	BEL	KALEX	275.1	274.5	273.2	273.2	272.4	273.7	275.1
54	Mattia PASINI	ITA	SPEED UP	274.9	274.2	272.4	272.1	272.0	273.1	274.9
17	Alberto MONCAYO	SPA	SPEED UP	274.6	273.6	272.9	272.7	272.4	273.1	274.6
49	Axel PONS	SPA	KALEX	274.6	273.1	272.7	272.6	272.6	273.1	274.6
3	Simone CORSI	ITA	SPEED UP	274.5	274.0	273.1	272.2	271.9	273.1	274.5
18	Nicolas TEROL	SPA	SUTER	274.0	272.1	272.0	270.9	270.6	271.5	274.0
45	Scott REDDING	GBR	KALEX	273.9	273.6	272.4	270.8	268.8	271.9	273.9
97	Rafid Topan SUCIPTO	INA	SPEED UP	273.7	271.9	271.6	270.5	270.1	271.3	273.7
96	Louis ROSSI	FRA	TECH 3	273.6	273.5	273.4	272.8	272.3	273.1	273.6
23	Marcel SCHROTTER	GER	KALEX	273.4	273.0	272.8	272.2	272.0	272.7	273.4
30	Takaaki NAKAGAMI	JPN	KALEX	273.2	273.1	272.9	272.8	272.2	272.8	273.2
80	Esteve RABAT	SPA	KALEX	273.2	272.8	272.7	272.7	272.2	272.7	273.2
60	Julian SIMON	SPA	KALEX	273.1	273.1	271.8	271.7	271.5	272.2	273.1
24	Toni ELIAS	SPA	KALEX	273.0	272.6	272.3	271.6	271.4	272.2	273.0
52	Danny KENT	GBR	TECH 3	272.6	271.3	271.0	270.9	270.6	271.3	272.6
9	Kyle SMITH	GBR	KALEX	272.3	272.0	271.5	271.4	271.1	271.7	272.3
95	Anthony WEST	AUS	SPEED UP	271.7	270.8	270.4	269.3	268.8	270.2	271.7
63	Mike DI MEGLIO	FRA	MOTOBI	271.4	270.3	268.9	268.9	268.8	269.7	271.4
88	Ricard CARDUS	SPA	SPEED UP	271.4	271.4	271.2	270.9	270.6	271.1	271.4
4	Randy KRUMMENACHER	SWI	SUTER	270.3	270.1	269.8	269.7	269.0	269.8	270.3
7	Doni Tata PRADITA	INA	SUTER	270.3	269.9	269.9	269.4	269.0	269.7	270.3
72	Yuki TAKAHASHI	JPN	MORIWAKI	269.7	269.0	268.7	268.7	268.6	268.9	269.7
5	Johann ZARCO	FRA	SUTER	269.3	268.8	268.7	268.2	268.1	268.5	269.3
81	Jordi TORRES	SPA	SUTER	269.3	269.2	269.0	268.9	268.7	269.0	269.3
43	James RISPOLI	USA	MISTRAL 610	267.4	266.9	266.0	265.8	265.4	266.3	267.4
10	Thitipong WAROKORN	THA	SUTER	266.9	266.0	265.5	265.3	264.2	265.6	266.9
11	Sandro CORTESE	GER	KALEX	266.1	263.0				264.6	266.1







Moto2

RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Chronological Analysis of Performances**

P Cros	ssing the fir	nish line in pit l	lane		from finish from 1st in						ntermed. to ntermediate		
	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
	40 P	ol ESPARG	ARO	Tuenti HF	9 40	SPA	10	11'41.137	10'13.963	30.410	33.977	22.787	
1st	40 PG			otal laps=1	8 Full	laps=13	11	1'49.093	28.318	29.837	28.992	21.946	266.4
	0107.074					шро- 10	12	1'44.916	27.071	28.225	27.635	21.985	268.5
1	3'37.374	2'15.955	29.865	29.256	22.298	000 7	13	1'44.253	26.706	28.127	27.515	21.905	265.2
2	1'45.452	27.305	28.416	27.837	21.894	269.7	14	1'55.174	26.760	34.359	31.455	22.600	264.8
3	1'44.630	26.937	28.160	27.688	21.845	272.0	15	1'44.400	26.896	28.105	27.641	21.758	266.0
4	1'44.417	26.861	28.131	27.654	21.771	271.6	16	1'43.725	26.718	27.967	27.357	21.683	268.2
5	1'46.906	26.840	28.187	28.565	23.314	272.2	17	1'44.086	26.667	28.116	27.519	21.784	268.7
6	1'52.876	28.832	31.895	29.816	22.333	272.3	18	1'43.786	26.660	27.943	27.448	21.735	269.2
7 8	1'44.474	26.748	28.288	27.697	21.741	272.6	19	1'44.402	26.789	28.172	27.583	21.858	268.0
	1'56.050		30.704	29.547	26.305	272.5			I TED	01	Acnor To	om Moto?	CD
9	8'05.607	6'47.125	28.940	27.724	21.818	274.2	4th	18 Ni	colas TER		Aspar Tea		SPA
10 11	1'44.335	26.829 26.848	28.066 28.111	27.563 27.497	21.877	274.2 274.0			Ru	ns=3 To	tal laps=1	8 Full	laps=13
12	1'44.063	26.940	27.939	27.497	21.607 21.627	273.3	1	2'47.935	1'20.243	32.048	32.077	23.567	
	1'44.085						2	1'56.311	27.829	34.859	29.465	24.158	269.7
13 14	1'53.894 6'53.240	P 28.521 5'30.752	30.027	29.599 28.397	25.747	272.5	3	1'46.178	27.398	28.663	27.842	22.275	270.3
						272.6	4	1'44.695	27.306	28.250	27.489	21.650	267.3
15 <u> </u>	1'43.273	26.546 26.693	27.807 27.822	27.371 27.571	21.549	272.6 274.5	5	1'53.919	P 26.926	28.320	27.845	30.828	274.0
17	1'43.603		27.876	·	21.557		6	8'27.016	7'07.310	29.536	28.135	22.035	
18	1'43.584	26.642		27.509		275.8	7	1'45.420	27.099	28.515	27.866	21.940	270.4
10	1'48.487	28.752	29.243	28.641	21.851	275.0	8	1'44.989	26.966	28.389	27.730	21.904	269.8
OI	Ar So	cott REDDI	NG	Marc VDS	Racing T	ea GBR	9	1'44.863	26.877	28.315	27.664	22.007	270.6
2nd	45 S			otal laps=1		laps=12	10	1'57.002	P 26.791	29.520	30.002	30.689	270.9
	0110.000			·		тарз= т2	11	7'44.761	6'23.123	31.276	28.340	22.022	
1	3'13.289	1'49.244	31.409	29.709	22.927	005.0	12	1'45.013	26.921	28.420	27.783	21.889	268.5
2	1'46.152	27.350	28.674	27.817	22.311	265.9	13	1'44.300	26.819	28.111	27.646	21.724	267.4
3	1'44.667	26.819	28.116	27.694	22.038	267.5	14	1'44.223	26.659	28.381	27.506	21.677	270.6
4	1'44.423	26.707	28.157	27.594	21.965	273.6	15	1'56.639	31.772	34.344	27.908	22.615	272.0
5	1'50.382	26.684	29.405	32.037	22.256	267.5	16	1'44.307	26.763	28.172	27.647	21.725	272.1
6	1'44.608	26.746	28.207	27.661	21.994	268.8	17	1'43.797	26.681	27.949	27.439	21.728	270.6
7	1'52.841		29.790	29.040	26.833	264.6	18	1'44.336	26.887	28.154	27.562	21.733	270.3
	11'54.863	10'30.562	33.307	28.662	22.332	272.0			1 DAD		Tuenti HF	1.40	CD
9	1'44.878	26.896	28.308	27.655	22.019	273.9	5th	80 Es	teve RAB				SPA
10	1'44.601	26.768	28.130	27.636	22.067 21.981	264.4			Ru	ns=3 To	otal laps=2	2 Full	laps=17
11 12	1'44.357	26.692 P 26.708	28.039	27.645 30.177		268.2 263.3	1	3'00.709	1'38.722	30.228	29.076	22.683	
	1'54.032		30.014		27.133 22.145	203.3	2	1'47.123	27.608	28.966	28.242	22.307	269.6
13 14	5'06.092	3'46.318	29.507 28.088	28.122 27.394	21.880	266.7	3	1'46.063	27.180	28.927	27.883	22.073	269.6
15	1'44.038	26.676 26.576	28.001		21.880	266.7 267.8	4	1'45.264	27.077	28.581	27.733	21.873	270.8
16	1'43.765	26.576 26.431	27.955	27.353	21.898	207.8 270.8	5	1'44.792	26.827	28.401	27.769	21.795	270.3
16 <u> </u>	1'43.637	26.552	27.955	27.380	21.898	270.8 272.4	6	1'48.796	29.634	29.387	27.902	21.873	272.7
1.7	1'43.798	20.002	21.301	21.300	۵۱.۶۱۵	212.4	7	1'44.615	26.797	28.475	27.655	21.688	272.7
2 " -1	OA JO	ordi TORRE	ES	Aspar Tea	am Moto2	SPA	8	1'44.458	26.824	28.280	27.606	21.748	272.2
3rd	81 ³⁰			otal laps=1		laps=16	9	1'44.227	26.641	28.230	27.622	21.734	
1	0144.007					-SP3-10	10	1'45.289	26.674	28.349	27.703	22.563	271.1
1	3'11.227	1'46.520	32.277	29.831	22.599	265.2	11	1'44.447	26.702	28.230	27.675	21.840	269.2
2	1'47.117	27.832	29.005	28.140	22.140	265.2	12	1'44.046	26.629	28.202	27.500	21.715	270.5
3	1'45.200	27.245	28.274	27.723	21.958	267.0	13	1'43.958	26.515	28.058	27.482	21.903	271.2
4	1'46.037	26.869	29.242	28.028	21.898	267.6	14	1'56.034	P 26.585	29.159	28.635	31.655	270.0
5	1'44.768	26.851	28.501	27.575	21.841	268.9	15	6'29.622	5'08.718	30.239	28.448	22.217	
6	1'44.663	26.893	28.289	27.558	21.923	267.7	16	1'44.520	26.744	28.333	27.458	21.985	266.8
7	1'44.788	26.894	28.327	27.697	21.870	269.3	17	1'44.391	26.736	28.351	27.505	21.799	266.6
8	1'44.570	26.826	28.199	27.617	21.928	269.0	18	1'44.086	26.601	28.164	27.591	21.730	268.7
9	1'59.905	P 26.925	28.632	27.901	36.447	268.1							
Fasta	st Lap:	Pol ESPARGA	ARO	-	Tuenti HF	40	SI	PA 1'43	3 .273 26	6.546 27	7.807 27	7.371 2	1.549







												141	otoz
Lap L	ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
19	1'43.995	26.595	28.203	27.497	21.700	270.3	14	1'44.996	26.624	28.055	28.443	21.874	273.9
20	1'56.999	P 26.459	27.977	27.549	35.014	272.8	15	1'44.032	26.599	28.134	27.570	21.729	273.2
21	2'06.484	48.350	28.574	27.770	21.790		16	1'43.990	26.608	28.084	27.588	21.710	271.7
22	1'43.866	26.649	28.103	27.464	21.650	269.3					0 1 1		
				NOMANA			9th	5 Joh	nann ZAR	CO	Came Iod	aracing P	roj FR/
6th	3 S	imone COF	RSI	NGM Mot	oile Racing	J ITA	<u> </u>	•	Ru	ns=3 To	otal laps=20	0 Full	laps=15
		Ru	ins=2 To	otal laps=1	9 Full	laps=15	1	2'55.509	1'28.004	31.556	32.755	23.194	
1	3'18.074	1'55.643	30.754	29.045	22.632		2	1'47.013	27.888	28.698	28.232	22.195	267.3
2	1'45.794	27.321	28.612	27.831	22.030	269.7	3	1'45.409	27.173	28.305	27.779	22.152	268.2
3	1'44.893	26.738	28.328	28.050	21.777	270.6	4	1'44.912	26.877	28.288	27.713	22.034	268.1
4	1'44.393	26.442	28.292	27.798	21.861	271.6	5	1'44.921	27.041	28.206	27.765	21.909	267.4
5	1'44.368	26.659	28.149	27.792	21.768	271.9	6	1'44.677	26.822	28.263	27.749	21.843	267.8
6	1'44.290	26.607	28.289	27.670	21.724	272.2	7	1'44.838	26.892	28.212	27.686	22.048	269.3
7	1'44.173	26.560	28.218	27.677	21.718	274.0	8	1'53.237 P		28.781	29.124	27.750	268.1
8	1'44.201	26.628	28.107	27.641	21.825	274.5	9	9'38.696	8'17.536	29.977	28.870	22.313	
9	1'45.172	26.739	28.530	27.951	21.952	273.1	10	1'45.439	26.911	28.564	27.933	22.031	266.2
10	1'45.124	26.971	28.437	27.744	21.972	271.8	11	1'48.784	27.124	30.175	29.202	22.283	266.6
11	1'44.436	26.736	28.279	27.698	21.723	271.5	12	1'45.182	27.045	28.188	27.865	22.084	267.6
12	1'44.808	26.713	28.364	27.859	21.872	271.3	13	1'45.056	26.835	28.403	27.831	21.987	264.8
13	1'44.139	26.699	28.037	27.597	21.806	271.5	14	1'53.583 P		29.721	28.974	25.897	265.3
14	2'01.074		29.446	28.368	35.143	271.0	15	3'48.452	2'06.388	37.471	41.949	22.644	200.0
	10'44.365	9'24.128	29.825	28.344	22.068		16	1'44.336	26.949	28.078	27.554	21.755	266.0
16	1'44.674	26.795	28.234	27.772	21.873	268.7	17	1'44.014	26.660	27.913	27.688	21.753	267.8
17	1'44.217	26.495	28.410	27.616	21.696	270.6	18	1'44.032	26.652	28.024	27.607	21.749	268.8
18	1'43.872	26.544	28.050	27.669	21.609	271.7	19	1'44.141	26.686	27.864	27.759	21.832	267.6
19	2'13.811		32.701	30.121	40.441	271.2	20	1'44.059	26.813	28.096	27.477	21.673	268.7
										20.000			
7th	30 T	akaaki NAK	(AGAMI	Italtrans F	Racing Tea	am JPN	10th	24 Tot	ni ELIAS		Blusens A	Avintia	SPA
<i>t</i> (11	30	Ru	ins=3 To	otal laps=1	8 Full	laps=13	ioti	24	Ru	ns=3 To	otal laps=20	0 Full	laps=14
1	2'54.618	1'33.503	29.896	28.824	22.395		1	2'56.682	1'35.819	29.688	28.859	22.316	
2	1'46.178	27.482	28.886	27.935	21.875	264.0	2	1'45.844	27.147	28.575	28.174	21.948	268.7
3	1'44.970	27.028	28.436	27.722	21.784	271.0	3	1'45.557	26.846	28.669	28.061	21.981	271.6
4	1'54.507	29.210	34.770	28.593	21.934	270.9	4	1'44.806	26.967	28.459	27.667	21.713	272.6
5	1'45.049	27.142	28.260	27.876	21.771	271.6	5	1'49.573	28.022	30.601	29.043	21.907	273.0
6	1'44.788	27.102	28.243	27.684	21.759	273.2	6	1'45.648	27.011	28.335	27.898	22.404	270.3
7	1'44.737	27.053	28.177	27.685	21.822	272.8	7	1'47.832	29.745	28.393	27.844	21.850	269.9
8	1'57.504		29.874	30.801	27.277	270.1	8	1'45.048	26.844	28.577	27.754	21.873	272.3
9	8'26.842	6'59.842	35.637	29.222	22.141		9	2'02.334 P		31.883	31.627	27.464	270.5
10	1'45.026	27.303	28.408	27.641	21.674	269.5	10	8'12.942	6'47.220	29.579	31.092	25.051	
11	1'44.281	26.719	28.060	27.838	21.664	272.2	11	1'45.750	26.866	28.762	28.091	22.031	270.3
12	1'45.297	27.147	28.671	27.550	21.929	273.1	12	1'45.674	27.115	28.580	27.989	21.990	268.5
13	1'43.933		28.016	27.473	21.778	271.6	13	1'45.196	26.850	28.590	27.815	21.941	268.0
14	2'04.199		35.332	29.476	29.344	269.2	14	1'51.732 P		30.741	28.963	24.785	268.2
15	8'06.422	6'37.330	29.802	37.436	21.854	200.2	15	4'51.911	3'25.393	29.637	29.289	27.592	200.2
16	1'44.205	26.891	28.152	27.506	21.656	272.9	16	1'45.551	27.137	28.551	27.977	21.886	268.2
17	1'44.226	26.909	27.977	27.500 27.511	21.829	269.3	17	1'47.821	26.878	28.430	30.089	22.424	269.9
18	1'57.728					200.0				20.700			271.4
10		27 376	38 574		22 470	266.3	18			28 314		71 XU1	211.7
	1 01.11 20	27.376	38.524	29.358	22.470	266.3	18 19	1'44.629	26.615	28.314	27.809 27.655	21.891 21.822	
Q+h		27.376 homas LU1			22.470 en Paddocl		19	1'44.629 1'44.163	26.615 26.603	28.083	27.655	21.822	270.6
8th		homas LU1	ГНІ		n Paddoc			1'44.629 1'44.163 2'41.899 P	26.615 26.603 36.189	28.083 38.522	27.655 41.014	21.822 46.174	270.6 270.3
	12 T	homas LU7 Ru	Γ ΗΙ ins=3 Τα	Interwette	n Paddoci 6 Full	k SWI	19 20	1'44.629 1'44.163 2'41.899 P	26.615 26.603	28.083 38.522	27.655	21.822 46.174	270.6 270.3
1	12 T	homas LU1 Ru 1'21.073	T HI Ins=3 To 30.872	Interwette otal laps=1 30.669	en Paddoc 6 Full 22.506	k SWI laps=11	19	1'44.629 1'44.163 2'41.899 P	26.615 26.603 36.189	28.083 38.522	27.655 41.014	21.822 46.174 Racing Tea	270.6 270.3 am SPA
1 2	12 T 2'45.120 1'46.626	homas LUT Ru 1'21.073 27.633	THI ns=3 To 30.872 28.824	Interwette otal laps=1 30.669 28.386	en Paddoc 6 Full 22.506 21.783	k SWI laps=11	19 20 11th	1'44.629 1'44.163 2'41.899 P	26.615 26.603 36.189 ian SIMOI	28.083 38.522 N ns=3 To	27.655 41.014 Italtrans Fotal laps=1	21.822 46.174 Racing Tea 7 Full	270.6 270.3 am SPA
1 2 3	12 T 2'45.120 1'46.626 1'45.485	homas LU1 Ru 1'21.073 27.633 26.886	THI Ins=3 To 30.872 28.824 28.350	Interwette otal laps=10 30.669 28.386 28.456	en Paddoci 6 Full 22.506 21.783 21.793	k SWI laps=11 276.4 274.8	19 20 11th	1'44.629 1'44.163 2'41.899 P 60 Jul 2'57.989	26.615 26.603 36.189 ian SIMOI Ru 1'29.208	28.083 38.522 N ns=3 To 31.288	27.655 41.014 Italtrans F otal laps=1 32.622	21.822 46.174 Racing Tea 7 Full 24.871	270.6 270.3 am SPA laps=12
1 2 3 4	12 T 2'45.120 1'46.626 1'45.485 1'44.795	homas LUT Ru 1'21.073 27.633 26.886 26.801	THI ns=3 To 30.872 28.824 28.350 28.477	Interwette otal laps=1 30.669 28.386 28.456 27.828	en Paddoci 6 Full 22.506 21.783 21.793 21.689	276.4 274.8 275.4	19 20 11th	1'44.629 1'44.163 2'41.899 P 60 Jul 2'57.989 1'46.749	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478	28.083 38.522 N ns=3 To 31.288 28.904	27.655 41.014 Italtrans F otal laps=1 32.622 28.191	21.822 46.174 Racing Tea 7 Full 24.871 22.176	270.6 270.3 am SPA laps=12 265.6
1 2 3 4 5	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298	homas LUT Ru 1'21.073 27.633 26.886 26.801 26.809	THI 30.872 28.824 28.350 28.477 28.249	Interwette 30.669 28.386 28.456 27.828 27.621	22.506 21.783 21.689 21.619	276.4 274.8 275.4 273.0	19 20 11th	1'44.629 1'44.163 2'41.899 P 1'46.749 1'47.165	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033	28.083 38.522 N ns=3 To 31.288 28.904 29.632	27.655 41.014 Italtrans F otal laps=1 32.622 28.191 28.539	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961	270.6 270.3 am SPA laps=12 265.6 270.9
1 2 3 4 5	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'44.369	1'21.073 27.633 26.886 26.801 26.809 26.730	30.872 28.824 28.350 28.477 28.249 28.249	Interwette otal laps=1 30.669 28.386 28.456 27.828 27.621 27.670	22.506 21.783 21.793 21.689 21.619 21.720	276.4 274.8 275.4 273.0 273.2	19 20 11th	1'44.629 1'44.163 2'41.899 P 160 Jul 2'57.989 1'46.749 1'47.165 1'44.249	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119	27.655 41.014 Italtrans Fotal laps=11 32.622 28.191 28.539 27.655	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701	270.6 270.3 am SPA laps=12 265.6 270.9 271.7
1 2 3 4 5 6 7	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'44.369 1'58.478	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409	30.872 28.824 28.350 28.477 28.249 28.249 29.334	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847	22.506 21.783 21.793 21.689 21.619 21.720 30.888	276.4 274.8 275.4 273.0	19 20 11th 1 2 3 4 5	1'44.629 1'44.163 2'41.899 P 160 Jul 2'57.989 1'46.749 1'47.165 1'44.249 1'44.390	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054	27.655 41.014 Italtrans F otal laps=1 32.622 28.191 28.539 27.655 27.648	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3
2 3 4 5 6 7	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'44.369 1'58.478 8'01.559	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409 6'39.649	30.872 28.824 28.350 28.477 28.249 29.334 30.416	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847 29.182	22.506 21.783 21.793 21.689 21.619 21.720 30.888 22.312	276.4 274.8 275.4 273.0 273.2 272.9	19 20 11th 1 2 3 4 5 6	1'44.629 1'44.163 2'41.899 P 160 Jul 2'57.989 1'46.749 1'47.165 1'44.249 1'44.390 1'59.522	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576 34.864	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054 33.422	27.655 41.014 Italtrans F otal laps=1 32.622 28.191 28.539 27.655 27.648 29.089	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112 22.147	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3 271.5
1 2 3 4 5 6 7	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'44.369 1'58.478 8'01.559 1'51.508	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409 6'39.649 31.404	30.872 28.824 28.350 28.477 28.249 28.249 29.334 30.416 29.429	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847 29.182 28.405	22.506 21.783 21.793 21.689 21.619 21.720 30.888 22.312 22.270	276.4 274.8 275.4 273.0 273.2 272.9	19 20 11th 1 2 3 4 5 6 7	1'44.629 1'44.163 2'41.899 P 160 Jul 2'57.989 1'46.749 1'47.165 1'44.249 1'44.390 1'59.522 1'44.177	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576 34.864 26.688	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054 33.422 28.138	27.655 41.014 Italtrans F otal laps=1: 32.622 28.191 28.539 27.655 27.648 29.089 27.734	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112 22.147 21.617	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3 271.5 271.8
1 2 3 4 5 6 7 8 9	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'44.369 1'58.478 8'01.559 1'51.508	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409 6'39.649 31.404 P 27.483	30.872 28.824 28.350 28.477 28.249 29.334 30.416 29.429 28.825	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847 29.182 28.405 27.959	22.506 21.783 21.793 21.689 21.619 21.720 30.888 22.312 22.270 28.795	276.4 274.8 275.4 273.0 273.2 272.9	19 20 11th 1 2 3 4 5 6 6 7 8	1'44.629 1'44.163 2'41.899 P 160 Jul 2'57.989 1'46.749 1'47.165 1'44.249 1'44.390 1'59.522 1'44.177	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576 34.864 26.688 26.800	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054 33.422 28.138 28.547	27.655 41.014 Italtrans F otal laps=1: 32.622 28.191 28.539 27.655 27.648 29.089 27.734 28.105	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112 22.147 21.617 35.735	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3 271.5 271.8
1 2 3 4 5 6 7 8 9 10 11	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'58.478 8'01.559 1'51.508 1'53.062	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409 6'39.649 31.404 P 27.483 9'43.395	30.872 28.824 28.350 28.477 28.249 29.334 30.416 29.429 28.825 30.159	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847 29.182 28.405 27.959 32.484	22.506 21.783 21.793 21.689 21.619 21.720 30.888 22.312 22.270 28.795 24.125	276.4 274.8 275.4 273.0 273.2 272.9	19 20 11th 1 2 3 4 5 6 6 7 8 9	1'44.629 1'44.163 2'41.899 P 1'46.749 1'47.165 1'44.249 1'44.390 1'59.522 1'44.177 1'59.187 P 9'08.282	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576 34.864 26.688 26.800 7'43.998	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054 33.422 28.138 28.547 33.516	27.655 41.014 Italtrans F otal laps=1: 32.622 28.191 28.539 27.655 27.648 29.089 27.734 28.105 28.695	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112 22.147 21.617 35.735 22.073	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3 271.5 271.8 273.1
1 2 3 4 5 6 7 8 9 10	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'44.369 1'58.478 8'01.559 1'51.508 1'53.062 11'10.163 1'48.629	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409 6'39.649 31.404 P 27.483 9'43.395 26.969	30.872 28.824 28.350 28.477 28.249 29.334 30.416 29.429 28.825 30.159 31.568	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847 29.182 28.405 27.959 32.484 28.235	22.506 21.783 21.793 21.689 21.619 21.720 30.888 22.312 22.270 28.795 24.125 21.857	276.4 274.8 275.4 273.0 273.2 272.9 272.2 271.5	19 20 11th 1 2 3 4 5 6 6 7 8 9 10	1'44.629 1'44.163 2'41.899 P 160 Jul 2'57.989 1'46.749 1'47.165 1'44.249 1'44.390 1'59.522 1'44.177 1'59.187 P 9'08.282 1'44.762	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576 34.864 26.688 26.800 7'43.998 26.878	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054 33.422 28.138 28.547 33.516 28.355	27.655 41.014 Italtrans F otal laps=1: 32.622 28.191 28.539 27.655 27.648 29.089 27.734 28.105 28.695 27.736	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112 22.147 21.617 35.735 22.073 21.793	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3 271.5 271.8 273.1
1 2 3 4 5 6 7 8 9 10 11	2'45.120 1'46.626 1'45.485 1'44.795 1'44.298 1'58.478 8'01.559 1'51.508 1'53.062	1'21.073 27.633 26.886 26.801 26.809 26.730 P 29.409 6'39.649 31.404 P 27.483 9'43.395	30.872 28.824 28.350 28.477 28.249 29.334 30.416 29.429 28.825 30.159	Interwette otal laps=10 30.669 28.386 28.456 27.828 27.621 27.670 28.847 29.182 28.405 27.959 32.484	22.506 21.783 21.793 21.689 21.619 21.720 30.888 22.312 22.270 28.795 24.125	276.4 274.8 275.4 273.0 273.2 272.9	19 20 11th 1 2 3 4 5 6 6 7 8 9	1'44.629 1'44.163 2'41.899 P 1'46.749 1'47.165 1'44.249 1'44.390 1'59.522 1'44.177 1'59.187 P 9'08.282	26.615 26.603 36.189 ian SIMOI Ru 1'29.208 27.478 27.033 26.774 26.576 34.864 26.688 26.800 7'43.998	28.083 38.522 N ns=3 To 31.288 28.904 29.632 28.119 28.054 33.422 28.138 28.547 33.516	27.655 41.014 Italtrans F otal laps=1: 32.622 28.191 28.539 27.655 27.648 29.089 27.734 28.105 28.695	21.822 46.174 Racing Tea 7 Full 24.871 22.176 21.961 21.701 22.112 22.147 21.617 35.735 22.073	270.6 270.3 am SPA laps=12 265.6 270.9 271.7 271.3 271.5 271.8





Lap													J102
Бир	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
12	1'44.855	26.768	28.335	27.873	21.879	269.5	10	2'01.593 F	29.321	30.733	29.807	31.732	265.6
13	2'04.114 P	29.397	31.747	28.610	34.360	268.2	11	4'31.716	3'01.879	30.388	34.128	25.321	
14	8'11.036	6'34.164	33.005	39.819	24.048		12	1'47.174	28.979	28.240	27.837	22.118	264.4
15	1'45.223	27.172	28.350	27.770	21.931	268.3	13	1'44.561	26.960	28.172	27.561	21.868	269.7
16	1'44.371	26.640	28.248	27.681	21.802	273.1	14	1'44.334	26.859	28.086	27.540	21.849	266.2
17	1'44.298	26.617	28.254	27.674	21.753	269.3	15	1'56.021	26.885	33.102	29.914	26.120	265.5
							16	1'44.915	27.107	28.144	27.786	21.878	256.1
12th	า 36 ^{Mik}	a KALLIC)	Marc VDS	Racing I	ea FIN	17	1'51.972	26.836	29.529	33.797	21.810	266.7
1211	1 30	Ru	ns=3 To	otal laps=20) Full	laps=15	18	1'44.300	26.903	28.152	27.559	21.686	269.0
1	2'43.719	1'18.888	32.138	30.103	22.590		19	1'45.057	26.870	28.464	27.873	21.850	268.0
2	1'46.742	27.678	28.943	28.235	21.886	271.5	20	1'45.597	26.784	28.279	27.853	22.681	270.1
3	1'47.807	27.341	28.895	29.659	21.912	275.5							
4	1'44.641	26.827	28.305	27.740	21.769	273.9	15th	า 54 ^{Ma}	ttia PASIN	I	NGM Mob	ole Racing) ITA
5	1'45.186	27.053	28.265	28.019	21.849	276.8	150	1 34	Rur	ns=3 To	tal laps=19	9 Full	laps=14
6	1'44.493	26.802	28.185	27.811	21.695	275.0	1	2'12.908	48.591	31.938	29.515	22.864	
7	1'49.335	26.804	30.253	30.124	22.154	274.2	2	1'47.055	27.309	28.542	28.139	23.065	268.1
8	1'44.909	26.685	28.454	28.006	21.764	272.7	3	1'45.023	26.953	28.303	27.951	21.816	268.1
9	1'54.190 P		29.704	29.055	27.588	272.1	4	1'44.899	26.790	28.454	27.879	21.776	271.5
10	9'14.066	7'48.902	31.196	30.436	23.532	212.1	5	1'44.981	26.959	28.447	27.767	21.808	271.6
11	1'46.537	27.459	28.978	28.192	21.908	270.2	6	1'55.942 F		30.519	28.487	27.116	271.6
12	1'48.990	29.089	29.737	28.231	21.933	271.0	7	8'25.792	7'06.487	29.324	28.080	21.901	271.0
13	1'45.507	27.198	28.574	27.923	21.812	271.2	8	1'44.769	26.852	28.475	27.630	21.812	270.5
14	1'50.035 P		28.511	28.393	26.169	272.2	9	1'44.631	26.763	28.306	27.695	21.867	271.4
15	4'07.590	2'41.333	29.706	30.618	25.933	212.2	10	1'44.682	26.637	28.299	27.884	21.862	271.4
16	1'45.269	26.981	28.406	28.011	21.871	270.9	11	1'44.574	26.764	28.262	27.820	21.728	271.0
17	1'52.833	27.892	33.116	29.059	22.766	272.9	12	1'44.374 1'55.357 F		30.996	29.069	26.690	271.8
18	1'44.403	26.588	28.312	27.708	21.795	274.2	13	7'07.922	5'44.768	31.317	29.141	22.696	211.0
19		26.590	28.261	27.630	21.793	277.4	14		27.092	28.286	27.708	21.992	272.4
20	1'44.292 1'44.751	26.823	28.359	27.784	21.785	274.1	15	1'45.078 1'44.521	26.737	28.170	27.780	21.834	270.3
_20	1 44.731	20.023	20.559	21.104	21.705	2/4.1	16	2'00.709		32.770	37.580		272.0
4041	oo Ma	rcel SCHI	ROTTE	Maptaq S	AG Zelos	Te GER	17		28.461 26.924	28.181	27.731	21.898 21.550	274.2
13th	า 23 ^{เพล}			otal laps=19	9 Full	laps=13	18	1'44.386 1'44.300	26.769	28.082	27.751	21.698	274.9
	0157.070					аро-то	19	1'57.937	26.741	37.164	30.275	23.757	272.1
1	2'57.279	1'35.110	29.890	28.810	23.469	074.0		1 37.337	20.741	37.104	30.273	23.131	212.1
2 3	1'48.309	27.081	29.095 28.453	28.344 27.607	23.789	271.8 272.8	16th	77 Do	minique A	EGER	Technoma	ag carXpe	rt SWI
4	1'44.829 1'44.292	26.872 26.784	28.165	27.616	21.897 21.727	269.4	16th	·	Rur	ns=3 To	tal laps=16	6 Full	laps=11
5	1'44.936	26.868	28.276	27.825	21.967	272.2	1	2'46.183	1'24.087	30.105	29.564	22.427	
6	2'03.009 P		32.085	29.535	29.867	273.4	2	1'47.629	28.120	29.247	28.356	21.906	269.8
7	8'24.706	7'05.373	29.195	28.147	21.991	210.7	3	1'45.587	27.211	28.649	27.921	21.806	276.0
8	1'44.935	27.083	28.260	27.736	21.856	269.5	4	1'52.566 F		28.457		21.000	
9	1'44.935		20.200	21.130		203.3					28 057	28 078	
			28 211	27 756		271 /					28.057	28.978	278.0
		26.977	28.211	27.756	21.972	271.4	5	11'47.033	10'14.133	29.531	40.720	22.649	
10	1'44.750	26.977 26.945	28.238	27.659	21.972 21.908	270.7	5 6	11'47.033 1'45.216	10'14.133 27.131	29.531 28.483	40.720 27.771	22.649 21.831	268.9
11	1'44.750 1'45.461	26.977 26.945 26.887	28.238 28.368	27.659 28.013	21.972 21.908 22.193	270.7 271.1	5 6 7	11'47.033 1'45.216 1'44.820	10'14.133 27.131 26.978	29.531 28.483 28.174	40.720 27.771 27.711	22.649 21.831 21.957	268.9 268.9
11 12	1'44.750 1'45.461 1'44.717	26.977 26.945 26.887 26.944	28.238 28.368 28.282	27.659 28.013 27.684	21.972 21.908 22.193 21.807	270.7 271.1 270.4	5 6 7 8	11'47.033 1'45.216 1'44.820 1'44.991	10'14.133 27.131 26.978 26.963	29.531 28.483 28.174 28.287	40.720 27.771 27.711 27.862	22.649 21.831 21.957 21.879	268.9 268.9 269.8
11 12 13	1'44.750 1'45.461 1'44.717 1'58.043 P	26.977 26.945 26.887 26.944 29.305	28.238 28.368 28.282 31.223	27.659 28.013 27.684 29.418	21.972 21.908 22.193 21.807 28.097	270.7 271.1	5 6 7 8 9	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670	10'14.133 27.131 26.978 26.963 26.857	29.531 28.483 28.174 28.287 28.241	40.720 27.771 27.711 27.862 27.713	22.649 21.831 21.957 21.879 21.859	268.9 268.9 269.8 269.9
11 12 13 14	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633	26.977 26.945 26.887 26.944 29.305 5'19.020	28.238 28.368 28.282 31.223 29.347	27.659 28.013 27.684 29.418 28.195	21.972 21.908 22.193 21.807 28.097	270.7 271.1 270.4 270.5	5 6 7 8 9	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F	10'14.133 27.131 26.978 26.963 26.857 26.802	29.531 28.483 28.174 28.287 28.241 28.278	40.720 27.771 27.711 27.862 27.713 27.814	22.649 21.831 21.957 21.879 21.859 26.934	268.9 268.9 269.8
11 12 13 14 15	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009	28.238 28.368 28.282 31.223 29.347 28.217	27.659 28.013 27.684 29.418 28.195 27.698	21.972 21.908 22.193 21.807 28.097 22.071 21.756	270.7 271.1 270.4 270.5	5 6 7 8 9 10	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915	29.531 28.483 28.174 28.287 28.241 28.278 36.562	40.720 27.771 27.711 27.862 27.713 27.814 42.291	22.649 21.831 21.957 21.879 21.859 26.934 23.229	268.9 269.8 269.8 269.9 270.5
11 12 13 14 15 16	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919	28.238 28.368 28.282 31.223 29.347 28.217 31.106	27.659 28.013 27.684 29.418 28.195 27.698 30.655	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889	270.7 271.1 270.4 270.5 269.3 272.0	5 6 7 8 9 10 11 12	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785	268.9 268.9 269.8 269.9 270.5
11 12 13 14 15 16 17	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809	270.7 271.1 270.4 270.5 269.3 272.0 270.4	5 6 7 8 9 10 11 12 13	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177	268.9 268.9 269.8 269.9 270.5 257.9 272.4
11 12 13 14 15 16 17 18	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9	5 6 7 8 9 10 11 12 13 14	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2
11 12 13 14 15 16 17	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809	270.7 271.1 270.4 270.5 269.3 272.0 270.4	5 6 7 8 9 10 11 12 13 14 15	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0
11 12 13 14 15 16 17 18 19	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0	5 6 7 8 9 10 11 12 13 14	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2
11 12 13 14 15 16 17 18	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0	5 6 7 8 9 10 11 12 13 14 15 16	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5
11 12 13 14 15 16 17 18 19	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0	5 6 7 8 9 10 11 12 13 14 15 16	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL
11 12 13 14 15 16 17 18 19	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 31.129	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ert SWI laps=15	5 6 7 8 9 10 11 12 13 14 15 16	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq S.	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5
11 12 13 14 15 16 17 18 19 14th	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN Ru 1'21.502 27.868	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 31.129 28.315	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 22.040 28.964 ag carXpe 0 Full 22.948 22.111	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ert SWI laps=15	5 6 7 8 9 10 11 12 13 14 15 16	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 Vier SIMEC Rur 1'34.299	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN as=3 To	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq S. tal laps=20	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos D Full 22.437	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15
11 12 13 14 15 16 17 18 19 14th 1 2 3	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 1 4 Rai 2'46.193 1'47.491 1'45.614	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN Ru 1'21.502 27.868 27.181	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technomoral laps=20 31.129 28.315 27.977	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ert SWI laps=15	5 6 7 8 9 10 11 12 13 14 15 16 17th	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xa' 2'55.597 1'47.423	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 27.985 28.141 29.920 28.965	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq S. tal laps=20 28.941 28.789	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos D Full 22.437 21.880	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15
11 12 13 14 15 16 17 18 19 14th 1 2 3 4	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 1'47.491 1'47.491 1'45.614 1'45.441	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 ndy KRUN Ru 1'21.502 27.868 27.181 27.044	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technomore otal laps=20 31.129 28.315 27.977 28.003	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ort SWI laps=15 268.2 269.8 270.3	5 6 7 8 9 10 11 12 13 14 15 16 17th	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xav 2'55.597 1'47.423 1'45.257	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 Vier SIMEC Rur 1'34.299 27.789 27.109	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN as=3 To 29.920 28.965 28.440	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq S. tal laps=20 28.941 28.789 27.908	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos Full 22.437 21.880 21.800	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.441 1'54.475 P	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Ady KRUN Ru 1'21.502 27.868 27.181 27.044 27.060	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 31.129 28.315 27.977 28.003 28.004	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ert SWI laps=15	5 6 7 8 9 10 11 12 13 14 15 16 17th	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xa' 2'55.597 1'47.423 1'45.257 1'44.836	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN 1s=3 To 29.920 28.965 28.440 28.338	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq Sotal laps=20 28.941 28.789 27.908 27.696	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos Full 22.437 21.880 21.800 21.788	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.441 1'54.475 P 7'22.048	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN Ru 1'21.502 27.868 27.181 27.044 27.060 5'54.343	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378 30.785	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 31.129 28.315 27.977 28.003 28.004 28.448	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033 28.472	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ert SWI laps=15 268.2 269.8 270.3 268.9	5 6 7 8 9 10 11 12 13 14 15 16 17th	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xav 2'55.597 1'47.423 1'45.257	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014 27.527	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN as=3 To 29.920 28.965 28.440 28.338 28.925	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq Sotal laps=20 28.941 28.789 27.908 27.696 27.910	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos Full 22.437 21.880 21.880 21.788 21.956	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15 273.2 272.4 274.5 275.1
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5 6 7	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.441 1'54.475 P 7'22.048 1'46.442	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 1dy KRUN Ru 1'21.502 27.868 27.181 27.044 27.060 5'54.343 27.408	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378 30.785 28.537	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 28.315 27.977 28.003 28.004 28.448 28.330	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033 28.472 22.167	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ort SWI laps=15 268.2 269.8 270.3	5 6 7 8 9 10 11 12 13 14 15 16 17th 1 2 3 4 5 6	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xa' 2'55.597 1'47.423 1'45.257 1'44.836	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014 27.527 27.135	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN as=3 To 29.920 28.965 28.440 28.338 28.925 28.557	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.780 27.909 Maptaq S. tal laps=20 28.941 28.789 27.908 27.696 27.910 27.947	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos Full 22.437 21.880 21.800 21.788 21.956 21.869	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15 273.2 272.4 274.5 275.1
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.441 1'54.475 P 7'22.048	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN Ru 1'21.502 27.868 27.181 27.044 27.060 5'54.343	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378 30.785	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 31.129 28.315 27.977 28.003 28.004 28.448	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033 28.472	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ert SWI laps=15 268.2 269.8 270.3 268.9	5 6 7 8 9 10 11 12 13 14 15 16 17th	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 19 Xav 2'55.597 1'47.423 1'45.257 1'44.836 1'46.318	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014 27.527	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN as=3 To 29.920 28.965 28.440 28.338 28.925	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq Sotal laps=20 28.941 28.789 27.908 27.696 27.910	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos D Full 22.437 21.880 21.880 21.788 21.956 21.869 21.793	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15 273.2 272.4 274.5 275.1 271.9 270.6
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5 6 7	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.441 1'54.475 P 7'22.048 1'46.442	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 1dy KRUN Ru 1'21.502 27.868 27.181 27.044 27.060 5'54.343 27.408	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378 30.785 28.537	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 28.315 27.977 28.003 28.004 28.448 28.330	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033 28.472 22.167	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ort SWI laps=15 268.2 269.8 270.3 268.9	5 6 7 8 9 10 11 12 13 14 15 16 17th 1 2 3 4 5 6	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xav 2'55.597 1'47.423 1'45.257 1'44.836 1'46.318 1'45.508	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014 27.527 27.135	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN as=3 To 29.920 28.965 28.440 28.338 28.925 28.557	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.780 27.909 Maptaq S. tal laps=20 28.941 28.789 27.908 27.696 27.910 27.947	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos Full 22.437 21.880 21.800 21.788 21.956 21.869	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15 273.2 272.4 274.5 275.1
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5 6 7 8	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.441 1'54.475 P 7'22.048 1'46.442 1'45.815	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN 1'21.502 27.868 27.181 27.044 27.060 5'54.343 27.408 27.054	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378 30.785 28.537 28.440	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 28.315 27.977 28.003 28.004 28.448 28.330 28.165	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033 28.472 22.167 22.156	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ort SWI laps=15 268.2 269.8 270.3 268.9 255.4 265.7	5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 7	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 1 19 Xa' 1'47.423 1'45.257 1'47.423 1'45.257 1'44.836 1'46.318 1'45.508 1'44.768	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014 27.527 27.135 26.884	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN ns=3 To 29.920 28.965 28.440 28.338 28.925 28.557 28.245 31.354	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq Sotal laps=20 28.941 28.789 27.908 27.908 27.990 27.941 28.789 27.947 27.846 28.781	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos D Full 22.437 21.880 21.880 21.788 21.956 21.869 21.793	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15 273.2 272.4 274.5 275.1 271.9 270.6
11 12 13 14 15 16 17 18 19 14th 1 2 3 4 5 6 7 8 9	1'44.750 1'45.461 1'44.717 1'58.043 P 6'38.633 1'44.680 1'50.569 1'44.817 1'45.171 2'06.793 P 2'46.193 1'47.491 1'45.614 1'45.4475 P 7'22.048 1'46.442 1'45.815 1'45.672	26.977 26.945 26.887 26.944 29.305 5'19.020 27.009 26.919 26.941 26.910 33.050 Tdy KRUN 1'21.502 27.868 27.181 27.044 27.060 5'54.343 27.408 27.054	28.238 28.368 28.282 31.223 29.347 28.217 31.106 28.278 28.414 34.572 MMENA ns=3 To 30.614 29.197 28.383 28.444 28.378 30.785 28.537 28.440 28.512	27.659 28.013 27.684 29.418 28.195 27.698 30.655 27.789 27.807 30.207 Technoma otal laps=20 28.315 27.977 28.003 28.004 28.448 28.330 28.165 27.948	21.972 21.908 22.193 21.807 28.097 22.071 21.756 21.889 21.809 22.040 28.964 ag carXpe 0 Full 22.948 22.111 22.073 21.950 31.033 28.472 22.167 22.156	270.7 271.1 270.4 270.5 269.3 272.0 270.4 270.9 273.0 ort SWI laps=15 268.2 269.8 270.3 268.9 255.4 265.7 265.3	5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 7	11'47.033 1'45.216 1'44.820 1'44.991 1'44.670 1'49.828 F 8'53.997 1'44.792 1'44.708 1'44.544 1'44.365 1'44.517 19 Xa' 1'47.423 1'45.257 1'47.423 1'45.257 1'44.836 1'46.318 1'45.508 1'44.768 1'52.898	10'14.133 27.131 26.978 26.963 26.857 26.802 7'11.915 27.077 26.710 26.792 26.891 26.764 vier SIMEC Rur 1'34.299 27.789 27.109 27.014 27.527 27.135 26.884 30.921	29.531 28.483 28.174 28.287 28.241 28.278 36.562 28.250 28.041 28.137 27.985 28.141 DN ns=3 To 29.920 28.965 28.440 28.338 28.925 28.557 28.245 31.354	40.720 27.771 27.711 27.862 27.713 27.814 42.291 27.680 27.780 27.798 27.663 27.909 Maptaq S. tal laps=20 28.941 28.789 27.908 27.908 27.910 27.947 27.846 28.781	22.649 21.831 21.957 21.879 21.859 26.934 23.229 21.785 22.177 21.817 21.826 21.703 AG Zelos D Full 22.437 21.880 21.880 21.788 21.956 21.869 21.793 21.842	268.9 268.9 269.8 269.9 270.5 257.9 272.4 276.2 274.0 273.5 Te BEL laps=15 273.2 272.4 274.5 275.1 271.9 270.6





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Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
9	1'44.581	26.771	28.302	27.683	21.825	271.8	1	2'42.831	1'14.923	34.181	30.856	22.871	
10	1'44.738	26.804	28.282	27.815	21.837	271.4	2	1'47.457	27.730	29.174	28.439	22.114	263.1
11	1'44.537	26.752	28.228	27.735	21.822	273.2	3	1'46.501	27.342	28.896	28.234	22.029	264.1
12	1'44.668	26.677	28.304	27.824	21.863	270.4	4	1'50.075	27.072	32.926	28.136	21.941	264.1
13	1'59.631	P 28.231	28.856	28.945	33.599	270.7	5	1'45.672	27.141	28.512	28.049	21.970	268.2
14	7'35.974	6'17.406	28.733	27.909	21.926		6	1'45.641	27.334	28.497	28.026	21.784	267.4
15	1'45.039	26.918	28.389	27.911	21.821	268.6	7	1'45.400	26.993	28.440	27.999	21.968	268.7
16	1'44.703	26.856	28.211	27.682	21.954	268.1	8	1'55.234 F	28.021	29.616	29.123	28.474	268.6
17	1'56.247	P 27.467	29.927	28.893	29.960	267.9	9	7'53.339	6'32.624	30.135	28.364	22.216	
18	4'57.401	3'38.405	29.230	28.017	21.749		10	1'47.238	27.327	28.989	28.815	22.107	265.3
19	1'44.711	26.867	28.259	27.735	21.850	269.3	11	1'45.520	27.026	28.432	28.134	21.928	269.7
20	1'44.472	26.720	28.167	27.832	21.753	268.6	12	1'44.969	26.928	28.336	27.822	21.883	268.7
		\		Tech 3		GBR	_13	2'01.349 F	27.178	28.319	28.141	37.711	265.6
18th	າ 52 ^ບ	anny KEN					14	6'28.623	5'08.642	29.663	28.331	21.987	
		R	uns=3 To	otal laps=2	1 Full	laps=16	15	1'45.642	27.279	28.282		21.867	268.5
1	2'13.244	47.170	32.051	30.765	23.258		16	1'45.504	26.983	28.399	28.291	21.831	267.0
2	1'50.486	27.807	29.382	29.630	23.667	269.1	17	1'45.262	26.988	28.467	27.895	21.912	269.0
3	1'47.148	27.452	29.162	28.413	22.121	269.2	18	1'45.270	27.040	28.461	27.911	21.858	266.4
4	1'55.676	27.607	31.736	33.954	22.379	269.3	19	1'45.160	27.034	28.439	27.853	21.834	265.9
5	1'46.776	27.434	28.758	28.434	22.150	269.2		ΛΙς	x DE ANG	ELIC	NGM Mob	oile Forwa	rd RSM
6	1'57.946	33.903	31.875	30.081	22.087	272.6	21s	t 15 A					
7	2'00.517		31.718	28.903	32.699	271.0					otal laps=12		ıll laps=8
8	6'20.983	4'53.564	30.360	32.812	24.247		1	2'25.298	58.803	31.546	31.422	23.527	
9	2'14.087		38.745	39.833	24.116	266.8	2	2'07.530	34.987	33.273	36.503	22.767	262.8
10	1'50.832		28.989	31.626	22.779	271.3	3	1'46.098	27.256	28.473	28.279	22.090	274.8
11	1'45.291	26.916	28.435	27.869	22.071	270.6	4	1'45.198	27.011	28.407		21.842	275.3
12	2'02.008		30.900	30.133	30.363	270.9	5	1'46.065	26.974	28.680	28.133	22.278	275.6
13	4'13.728	2'42.763	29.037	37.282	24.646		6	1'45.278	27.007	28.343		21.936	272.6
14	1'45.147		28.455	27.846	21.841	268.3	7	1'59.508 F		28.898	28.588	31.074	273.4
15	1'44.927	26.914	28.396	27.653	21.964	268.2	8	12'40.928	11'16.607	31.150	29.534	23.637	070.4
16	1'44.819		28.175	27.851	21.859	268.0	9	1'46.411	27.452	28.586	28.478	21.895	273.4
17	1'55.221	31.986	30.731	30.342	22.162	268.3	10 11	1'49.586	27.085	31.796		22.108	274.5
18	1'59.452		31.919	38.097	22.569	270.0		1'45.066	26.889	28.327		21.903	271.3
19 20	1'44.914 1'44.662	1	28.244 28.120	27.705 27.650	21.780 21.887	269.3 268.5	12	1'57.540 F	29.481	30.376	29.034	28.649	261.8
21	1'58.736		32.441	33.335	26.130		220	a ca Mil	ke DI MEG	LIO	JiR Moto2	2	FRA
			02.111				22 n	d 63 Mili	Ru	ns=3 T	otal laps=17	7 Full	laps=12
19th	1 49 A	xel PONS		Tuenti HF	9 40	SPA	1	2'44.443	1'11.397	36.414	32.471	24.161	
	. 10	R	uns=2 To	otal laps=2	1 Full	laps=17	2	1'46.364	27.518	28.560	28.246	22.040	267.3
1	2'45.023	1'20.424	31.130	30.740	22.729		3	1'46.864	27.165	28.854	28.776	22.069	270.3
2	1'48.236	28.201	29.058	28.814	22.163	270.9	4	1'45.083	27.025	28.300	27.838	21.920	268.9
3	1'46.924		29.370	28.286	21.912	271.2	5	1'45.344	27.011	28.315		21.949	267.9
4	1'46.064	27.127	28.677	28.416	21.844	271.9	6	1'45.242	27.116	28.282	27.848	21.996	267.0
5	1'46.492	27.111	28.715	28.270	22.396	271.3	7	2'03.262 F	29.059	30.315	30.012	33.876	267.1
6	1'46.231	27.344	28.788	28.169	21.930	274.6	8	7'53.910	6'29.941	29.706	30.876	23.387	
7	1'46.205	27.217	28.682	28.306	22.000	272.7	9	1'51.905	28.138	29.072	32.419	22.276	263.0
8	1'46.089	27.202	28.710	28.283	21.894	271.1	10	1'46.949	27.609	28.934	28.256	22.150	271.4
9	1'46.129	27.159	28.735	28.328	21.907	270.3	11	1'46.180	27.245	28.726	28.089	22.120	265.4
10	2'01.177	P 30.107	30.668	29.091	31.311	272.6	12	1'48.548	28.599	28.985	28.817	22.147	265.6
11	7'16.709	5'53.788	29.931	29.440	23.550		13	2'15.026	38.039	41.092	33.783	22.112	265.4
12	1'46.651	27.486	28.852	28.437	21.876	273.1	14	2'04.301 F		30.854	32.718	32.796	268.8
13	1'46.165		28.882	28.047	21.996	272.3	15	8'29.347	7'08.229	29.088	29.363	22.667	
14	1'46.003		28.769	28.341	21.826	268.4	16	1'46.875	27.350	28.584	28.867	22.074	261.2
15	1'46.159		28.762	28.187	21.871	268.3	17	1'46.021	27.081	28.737	28.161	22.042	268.9
16	1'58.489		32.070	32.699	21.920	267.5		. aa Did	ard CARI	OUS	NGM Mob	oile Forwa	rd SPA
17	1'45.079	26.850	28.376	28.112	21.741	268.6	23rc	d 88 ki					
18	1'45.366		28.429	27.885	22.159	269.8					otal laps=19		laps=14
19	1'54.475	1	35.874	28.195	22.175	271.1	1	3'20.986	1'57.786	31.016		22.786	
20	1'44.797		28.260	27.876	21.729	272.6	2	1'47.665	27.795	29.356		22.159	269.2
21	2'08.779	P 27.028	31.713	32.918	37.120	271.4	3	1'46.460	27.395	28.849		22.067	270.3
2041	70 Y	uki TAKAH	IASHI	IDEMITS	J Honda ⁻	Tea JPN	4	1'45.987	27.319	28.589	28.053	22.026	269.7
∠Utr	1 72 ¹			otal laps=1		laps=14	5	1'45.911	27.189	28.596	28.152	21.974	269.6
		17.		Iupo-1	- i uii	.apo=14	6	2'05.682	29.448	30.999	37.129	28.106	269.5
Faste	est Lap:	Pol ESPARG	ARO		Tuenti HF	P 40	SI	PA 1'43 .	. 273 26	6.546 2	27.807 27	7.371 2	1.549





	Practi											IVI	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	Т3	T4	Speed
7	1'45.584	27.137	28.554	28.052	21.841	270.3	7	2'00.989		31.053	29.271	30.276	268.8
	1'55.502		28.937	28.476	30.486	271.4	8	9'03.793	7'39.638	31.068	31.106	21.981	200.0
8						2/1.4			_				000.0
9	7'31.226	6'08.422	30.389	29.314	23.101		9	1'45.705	27.019	28.458	28.177	22.051	268.2
10	1'48.003	28.250	29.657	28.120	21.976	266.1	10	1'45.593	27.119	28.461	28.026	21.987	271.7
11	1'45.754	27.137	28.615	27.964	22.038	270.9	11	1'59.512	27.593	35.077	33.342	23.500	268.7
12	1'45.901	27.354	28.504	27.980	22.063	268.9	12	1'56.570	P 26.887	28.562	30.659	30.462	270.4
13	1'59.601	P 27.340	33.833	31.282	27.146	268.3	13	5'51.376	4'24.879	30.556	30.014	25.927	
14	5'55.496		29.805	28.541	22.151		14	1'47.567	27.148	28.822	29.252	22.345	267.5
15	1'45.101	,	28.343	27.904	21.870	269.2	15	1'45.942	27.445	28.522	28.123	21.852	269.3
16	1'45.115		28.394	27.952	21.891	270.6	16	1'46.098	27.048	28.810	28.209	22.031	270.8
17	1'50.858		30.823	31.062	22.007	271.2	_17	2'07.827	P 31.100	31.955	30.264	34.508	268.7
18	1'47.589	26.994	28.730	29.289	22.576	271.4		D	oni Tata PF	ADITA	Federal O	il Gresini	Μο ΙΝΙΔ
19	1'50.803	30.284	29.288	28.276	22.955	269.8	27th	า 7 🏻					
				Tech 3		- FDA			Ru	ns=3 To	otal laps=18	8 Full	laps=13
24th	h 96	ouis ROSS	il	recn 3		FRA	1	2'14.779	44.325	37.512	30.397	22.545	
2711	1 30	Ru	uns=3 To	otal laps=17	7 Full	laps=12	2	1'49.620	28.020	29.923	29.082	22.595	268.2
1	2'44.505	1'13.463	34.858	30.708	25.476		3	1'47.760	27.599	29.250	28.744	22.167	269.9
					_	070.0					-		
2	1'47.991	27.939	29.013	28.874	22.165	273.6	4	1'53.025	27.721	33.612	29.187	22.505	268.8
3	1'46.225		28.588	28.268	22.064	272.2	5	2'00.278		29.381	30.578	32.543	269.0
4	1'45.189		28.468	27.966	21.860	273.4	6	6'10.901	4'45.308	31.311	31.414	22.868	
5	1'47.532	26.962	28.806	29.619	22.145	271.3	7	2'04.964	29.976	34.203	37.967	22.818	264.7
6	2'04.042	P		33.329	30.724	272.3	8	1'51.998	27.502	29.209	31.419	23.868	266.5
7	12'04.867	10'40.303	33.502	28.910	22.152		9	2'08.633	31.388	39.369	35.659	22.217	268.6
8	1'45.200		28.403	28.058	21.849	272.2	10	1'46.395	27.214	28.810	28.331	22.040	269.4
9	1'45.161		28.422	27.956	21.889	272.8	11	1'46.131	27.026	28.814	28.231	22.060	268.9
			_					2'11.357					
10	1'51.347		32.939	28.752	22.450	271.9	12			35.166	33.951	34.974	270.3
11	1'45.530		28.523	28.121	21.902	271.0	13	9'21.917	7'47.476	37.154	29.568	27.719	
12	1'45.658	27.108	28.311	28.201	22.038	271.1	14	1'52.679	27.683	28.948	33.651	22.397	265.3
_13	1'55.992	P 27.751	29.429	28.803	30.009	269.1	15	2'00.777	30.715	30.686	36.940	22.436	267.2
14	6'21.125	4'50.514	30.069	38.010	22.532		16	2'04.393	32.824	37.507	29.820	24.242	269.9
15	1'45.839	27.175	28.662	28.064	21.938	273.5	17	1'47.883	27.659	29.271	28.748	22.205	260.9
16	1'45.565	27.048	28.592	28.074	21.851	271.6	18	1'46.787	27.424	28.893	28.442	22.028	267.0
17	1'48.953	27.136	28.725	28.126	24.966	272.1							
	1 40.000	27.100	20.720	20.120	21.000		2041	o K	le SMITH		Blusens A	Avintia	GBR
254 L	47 A	Iberto MOI	NCAYO	Argiñano	& Gines F	Rac SPA	28tł	า 9 🔼	Ru	ns=4 To	otal laps=18	8 Full	laps=11
25tł	h∣ 17 [^]			otal laps=18	R Full	laps=13							.шро
				otai iapo- it		шро- 10	1		53.646	37 (1017			
1	2'13.570							2'19.701		32.007	31.098	22.950	
2	4140 000	49.716	31.524	29.664	22.666		2	1'50.622	28.943	29.616	31.098 29.481	22.582	268.5
3	1'48.969		31.524 29.415	29.664 28.802		272.2	2 3		28.943				268.5 268.6
O	1'48.969	28.524			22.666	272.2 270.6		1'50.622	28.943	29.616	29.481	22.582	
4	1'47.276	28.524 27.413	29.415 28.900	28.802 28.724	22.666 22.228 22.239	270.6	3	1'50.622 2'06.674 6'41.813	28.943 P 28.170 5'18.730	29.616 29.565 30.745	29.481 29.115 29.817	22.582 39.824 22.521	268.6
4	1'47.276 1'57.532	28.524 27.413 35.670	29.415 28.900 29.863	28.802 28.724 30.072	22.666 22.228 22.239 21.927	270.6 270.5	<u>3</u> 4 5	1'50.622 2'06.674 6'41.813 1'48.908	28.943 P 28.170 5'18.730 28.032	29.616 29.565 30.745 29.404	29.481 29.115 29.817 29.122	22.582 39.824 22.521 22.350	268.6
4 5	1'47.276 1'57.532 1'46.504	28.524 27.413 35.670 27.226	29.415 28.900 29.863 28.731	28.802 28.724 30.072 28.413	22.666 22.228 22.239 21.927 22.134	270.6 270.5 272.0	3 4 5 6	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732	28.943 P 28.170 5'18.730 28.032 27.604	29.616 29.565 30.745 29.404 29.049	29.481 29.115 29.817 29.122 28.660	22.582 39.824 22.521 22.350 22.419	269.7 269.8
4 5 6	1'47.276 1'57.532 1'46.504 2'02.247	28.524 27.413 35.670 27.226 34.243	29.415 28.900 29.863 28.731 33.594	28.802 28.724 30.072 28.413 32.450	22.666 22.228 22.239 21.927 22.134 21.960	270.6 270.5 272.0 274.6	3 4 5 6 7	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329	28.943 P 28.170 5'18.730 28.032 27.604 27.399	29.616 29.565 30.745 29.404 29.049 29.148	29.481 29.115 29.817 29.122 28.660 28.378	22.582 39.824 22.521 22.350 22.419 22.404	269.7 269.8 270.1
4 5 6 7	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483	28.524 27.413 35.670 27.226 34.243 31.199	29.415 28.900 29.863 28.731 33.594 31.746	28.802 28.724 30.072 28.413 32.450 29.534	22.666 22.228 22.239 21.927 22.134 21.960 22.004	270.6 270.5 272.0 274.6 272.9	3 4 5 6 7 8	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353	29.616 29.565 30.745 29.404 29.049 29.148 29.080	29.481 29.115 29.817 29.122 28.660 28.378 31.756	22.582 39.824 22.521 22.350 22.419 22.404 22.301	269.7 269.8 270.1 268.8
4 5 6 7 8	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839	28.524 27.413 35.670 27.226 34.243 31.199 27.213	29.415 28.900 29.863 28.731 33.594 31.746 28.577	28.802 28.724 30.072 28.413 32.450 29.534 28.177	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872	270.6 270.5 272.0 274.6 272.9 273.6	3 4 5 6 7 8 9	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068	269.7 269.8 270.1 268.8 271.4
4 5 6 7 8 9	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076	270.6 270.5 272.0 274.6 272.9	3 4 5 6 7 8 9	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056	268.6 269.7 269.8 270.1 268.8 271.4 272.3
4 5 6 7 8 9	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679	29.415 28.900 29.863 28.731 33.594 31.746 28.577	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435	270.6 270.5 272.0 274.6 272.9 273.6 272.4	3 4 5 6 7 8 9 10 11	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126	269.7 269.8 270.1 268.8 271.4
4 5 6 7 8 9	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076	270.6 270.5 272.0 274.6 272.9 273.6	3 4 5 6 7 8 9	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056	268.6 269.7 269.8 270.1 268.8 271.4 272.3
4 5 6 7 8 9	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435	270.6 270.5 272.0 274.6 272.9 273.6 272.4	3 4 5 6 7 8 9 10 11	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1
4 5 6 7 8 9 10 11	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2	3 4 5 6 7 8 9 10 11 12	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1
4 5 6 7 8 9 10 11 12 13	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4	3 4 5 6 7 8 9 10 11 12 13 14	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0
4 5 6 7 8 9 10 11 12 13	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870	22.666 22.228 22.239 21.927 22.134 21.960[22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2	3 4 5 6 7 8 9 10 11 12 13 14 15	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0
4 5 6 7 8 9 10 11 12 13 14 15	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5	3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.791 30.098 31.291 28.648 28.747 30.743	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183 29.571	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096 34.235	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0
4 5 6 7 8 9 10 11 12 13 14 15 16	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302	22.666 22.228 22.239 21.927 22.134 21.960[22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5	3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.791 30.098 31.291 28.648 28.747 30.743	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183 29.571 28.660	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096 34.235 22.452	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7
4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140	22.666 22.228 22.239 21.927 22.134 21.960[22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5	3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.791 30.098 31.291 28.648 28.747 30.743	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183 29.571	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096 34.235	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0
4 5 6 7 8 9 10 11 12 13 14 15 16	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302	22.666 22.228 22.239 21.927 22.134 21.960[22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 29.250 30.253 28.345 28.183 29.571 28.660 28.201	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 38.187 25.778 22.164 22.096 34.235 22.452 22.360	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7
4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS	3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 29.250 30.253 28.345 28.183 29.571 28.660 28.201	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7
4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 even ODE	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 2'12.439 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.539 29.801 30.777 29.996 28.745 28.650	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabatal laps=17	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 even ODE Ru 50.197	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.539 29.801 30.777 29.996 28.745 28.650 EST 30.809	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabel Laps=17	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 even ODE Ru 50.197 28.498	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.319	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'56.472 7'00.043 1'58.388 1'47.258 1'46.272	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE 44.375 27.098	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650 EST uns=3 To	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabatal laps=17	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'46.812	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 even ODE Ru 50.197 28.498 28.066	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.319 22.155	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'58.388 1'47.258 1'46.272 2'07.718 1'46.108 1'45.816	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE 44.375 27.098 27.170	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.539 29.801 30.777 29.996 28.745 28.650 EST 30.809 28.777 28.607	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabatal laps=17 29.976 28.226 28.083	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007 21.956	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'46.812 2'13.765 1'49.288 1'49.288 1'48.408 1'51.497	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 even ODE Ru 50.197 28.498 28.066 30.010	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434 30.317	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753 29.037	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.319 22.155 22.133	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14 274.6 272.5 272.6
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'58.388 1'47.258 1'46.272 2'07.718 1'46.108 1'45.816 1'45.486	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE Ru 44.375 27.098 27.170 26.980	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650 EST uns=3 To 30.809 28.777 28.607 28.510	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabatal laps=17 29.976 28.226 28.083 27.985	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007 21.956 22.011	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th 1 2 3 4 5	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'46.812 2'13.765 1'49.288 1'49.288 1'49.288 1'48.408 1'51.497 1'47.887	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 Even ODE Ru 50.197 28.498 28.066 30.010 27.528	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434 30.317 29.227	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753 29.037 28.865	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.561 22.155 22.133 22.267	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14 274.6 272.5 272.6 271.5
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th 1 2 3 4 5	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'58.388 1'47.258 1'46.272 2'07.718 1'46.108 1'45.836 1'45.839 1'45.836	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE Ru 44.375 27.098 27.170 26.980 26.947	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650 EST 30.809 28.777 28.607 28.510 28.944	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabal laps=17 29.976 28.226 28.083 27.985 28.031	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007 21.956 22.011 21.917	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11 264.9 267.7 267.7 267.2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th 5 6	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'49.288 1'49.288 1'49.288 1'49.288 1'49.288 1'49.288	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 Even ODE Ru 50.197 28.498 28.066 30.010 27.528 P 32.738	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434 30.317 29.227 33.865	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753 29.037 28.865 30.234	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.155 22.133 22.267 31.659	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14 274.6 272.5 272.6
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'58.388 1'47.258 1'46.272 2'07.718 1'46.108 1'45.816 1'45.486	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE Ru 44.375 27.098 27.170 26.980 26.947	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650 EST uns=3 To 30.809 28.777 28.607 28.510	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabatal laps=17 29.976 28.226 28.083 27.985	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007 21.956 22.011	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th 1 2 3 4 5	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'46.812 2'13.765 1'49.288 1'49.288 1'49.288 1'48.408 1'51.497 1'47.887	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 Even ODE Ru 50.197 28.498 28.066 30.010 27.528	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434 30.317 29.227	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.368 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753 29.037 28.865	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.561 22.155 22.133 22.267	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14 274.6 272.5 272.6 271.5
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th 1 2 3 4 5	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'58.388 1'47.258 1'46.272 2'07.718 1'46.108 1'45.836 1'45.839 1'45.836	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE Ru 44.375 27.098 27.170 26.980 26.947	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.522 28.539 29.801 30.777 29.996 28.745 28.650 EST 30.809 28.777 28.607 28.510 28.944	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabal laps=17 29.976 28.226 28.083 27.985 28.031	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007 21.956 22.011 21.917	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11 264.9 267.7 267.7 267.2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th 5 6	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'49.288 1'49.288 1'49.288 1'49.288 1'49.288 1'49.288	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 Even ODE Ru 50.197 28.498 28.066 30.010 27.528 P 32.738	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.804 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434 30.317 29.227 33.865	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753 29.037 28.865 30.234	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.126 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.561 22.155 22.133 22.267 31.659	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14 274.6 272.5 272.6 271.5
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26th 1 2 3 4 5 6	1'47.276 1'57.532 1'46.504 2'02.247 1'54.483 1'45.839 9'17.101 1'46.574 1'46.490 1'45.396 1'58.388 1'47.258 1'46.272 2'07.718 1'46.108 1'45.836 1'45.839 1'45.836	28.524 27.413 35.670 27.226 34.243 31.199 27.213 P 37.415 7'52.679 27.186 27.173 27.038 P 28.745 5'29.956 30.207 27.325 27.324 Anthony WE Ru 44.375 27.098 27.170 26.980 26.947	29.415 28.900 29.863 28.731 33.594 31.746 28.577 34.848 30.195 28.769 28.539 29.801 30.777 29.996 28.745 28.650 EST 30.809 28.777 28.607 28.944 28.749	28.802 28.724 30.072 28.413 32.450 29.534 28.177 29.100 31.792 28.232 28.951 27.960 28.870 36.456 36.302 28.140 28.380 QMMF Rabatal laps=17 29.976 28.226 28.083 27.985 28.031 27.930	22.666 22.228 22.239 21.927 22.134 21.960 22.004 21.872 31.076 22.435 22.387 21.844 21.859 29.056 22.854 21.883 23.048 21.918 acing Tear 7 Full 22.558 22.007 21.956 22.011 21.917	270.6 270.5 272.0 274.6 272.9 273.6 272.4 272.7 270.2 272.4 271.5 267.2 272.1 268.2 m AUS laps=11 264.9 267.7 267.7 267.2 267.8	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29th 1 2 3 4 5 6	1'50.622 2'06.674 6'41.813 1'48.908 1'47.732 1'47.329 1'50.490 1'46.582 1'46.931 1'46.941 2'08.945 7'37.625 1'46.345 1'46.352 2'01.772 3'01.267 1'46.812 1'49.288 1'49.288 1'49.288 1'49.288 1'47.887 2'08.496 6'45.349	28.943 P 28.170 5'18.730 28.032 27.604 27.399 27.353 27.170 27.703 27.657 P 31.410 6'10.303 27.188 27.326 P 27.223 1'40.387 27.607 Even ODE Ru 50.197 28.498 28.066 30.010 27.528 P 32.738 5'07.953	29.616 29.565 30.745 29.404 29.049 29.148 29.080 28.849 28.791 30.098 31.291 28.648 28.747 30.743 29.768 28.644 NDAAL ns=3 To 29.960 29.434 30.317 29.227 33.865 44.399	29.481 29.115 29.817 29.122 28.660 28.378 31.756 28.495 28.367 29.250 30.253 28.345 28.183 29.571 28.660 28.201 Argiñano otal laps=19 29.737 28.511 28.753 29.037 28.865 30.234 30.709	22.582 39.824 22.521 22.350 22.419 22.404 22.301 22.068 22.056 38.187 25.778 22.164 22.096 34.235 22.452 22.360 & Gines F 9 Full 22.561 22.319 22.155 22.133 22.267 31.659 22.288	268.6 269.7 269.8 270.1 268.8 271.4 272.3 271.1 272.0 271.5 270.0 270.7 267.8 Rac RSA laps=14 274.6 272.5 272.6 271.5







Fre	ee P	Practi	ce Nr. 3					Moto2
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116	e Fractice	; INI . J										IVI	0102
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'47.710	27.704	29.048	28.542	22.416	270.1	6	1'50.785	27.767	29.099	29.308	24.611	271.9
9	1'47.057	27.538	28.906	28.533	22.080	269.4	7	1'58.397	31.693	32.380	32.030	22.294	224.6
10	1'47.866	27.619	29.204	29.141	21.902	271.5	8	1'47.107	27.223	29.328	28.391	22.165	271.6
11	1'46.556	27.555	28.643	28.312	22.046	273.8	9	1'47.430	27.441	29.297	28.406	22.286	270.1
12	2'09.283 P	27.466	34.961	31.539	35.317	275.9	10	1'54.285	29.454	32.103	29.469	23.259	270.1
13	7'55.142	6'30.505	31.442	30.639	22.556		_11	2'02.631 P	27.615	31.627	30.683	32.706	261.2
14	1'48.593	28.182	29.311	28.789	22.311	267.4	12	10'03.619			34.602	25.793	
15	1'47.358	27.591	29.124	28.547	22.096	269.2	13	1'51.746	28.417	29.788	29.743	23.798	259.5
16	1'56.365	27.731	29.315	36.843	22.476	271.0	14	1'50.960	28.149	29.930	29.360	23.521	269.6
17	1'55.405	27.504	33.230	29.700	24.971	273.4	15	2'18.568 P	29.471	35.830	30.235	43.032	259.4
18	1'47.811	27.849	28.964	28.750	22.248	261.3	16	3'32.438	2'09.595	31.307	29.470	22.066	
19	1'46.844	27.407	28.832	28.462	22.143	272.0	17	2'15.340 P	27.150	32.613	30.531	45.046	273.7
30t	h 43 ^{Jan}	nes RISP	OLI	GP Tech		USA	33r	d 11 Sand	dro COR	TESE	Dynavolt	Intact GP	GER
30 t	11 43	Ru	ns=3 To	otal laps=19	9 Full	laps=14	331	u II	Rur	ns=1 7	Γotal laps≕	3 Fu	II laps=1
1	2'18.486	53.871	31.891	30.051	22.673		1	2'46.037	1'19.271	32.001	31.580	23.185	
2	1'49.495	28.182	29.815	29.141	22.357	261.5	2	1'48.872	27.677	30.048	28.764	22.383	266.1
3	1'47.894	27.656	29.176	28.823	22.239	265.2	3	2'42.949 P	33.157	44.459	37.518	47.815	263.0
4	1'48.963	27.606	29.480	29.067	22.810	264.4							
5	1'48.368	27.841	29.417	28.787	22.323	267.4							
6	1'50.964	27.662	29.197	29.407	24.698	265.0							
7													
,	1'57.976	31.370	32.703	31.422	22.481	227.5							
8	1'57.976 1'47.350	31.370 27.387	32.703 29.291	31.422 28.559	22.481 22.113	227.5 266.9							
8	1'47.350	27.387	29.291	28.559	22.113	266.9							
8 9	1'47.350 1'47.402	27.387 27.447	29.291 29.172	28.559 28.698	22.113 22.085	266.9 264.8							
8 9 10	1'47.350 1'47.402 2'02.324 P	27.387 27.447 29.426	29.291 29.172 32.199	28.559 28.698 29.358	22.113 22.085 31.341	266.9 264.8							
8 9 10 11	1'47.350 1'47.402 2'02.324 P 8'29.004	27.387 27.447 29.426 7'07.278	29.291 29.172 32.199 30.540	28.559 28.698 29.358 28.967	22.113 22.085 31.341 22.219	266.9 264.8 263.8							
8 9 10 11 12	1'47.350 1'47.402 2'02.324 P 8'29.004 1'46.847	27.387 27.447 29.426 7'07.278 27.356	29.291 29.172 32.199 30.540 28.988	28.559 28.698 29.358 28.967 28.331	22.113 22.085 31.341 22.219 22.172	266.9 264.8 263.8 266.0							

04-1	40	Thit	ipona W	AROKO	Thai Hond	la PTT Gr	es THA
31st	10				otal laps=18		laps=13
1	2'13.15	6	42.704	35.354	31.670	23.428	_
2	1'51.29)1	28.701	30.714	29.048	22.828	259.5
3	1'48.18	80	27.984	29.210	28.724	22.262	263.9
4	1'49.98	39	28.706	29.576	29.040	22.667	265.3
5	1'48.38	80	27.635	29.277	28.753	22.715	260.7
6	1'59.83	87 P	28.315	30.120	29.906	31.496	264.2
7	8'13.29	8	6'48.655	31.690	30.097	22.856	
8	1'49.26	9	28.060	29.443	28.667	23.099	262.6
9	1'48.50	3	27.549	29.201	28.730	23.023	262.3
10	1'47.73	37	27.628	29.220	28.469	22.420	260.8
11	1'46.99)1	27.521	28.992	28.254	22.224	265.5
12	1'47.80)4	27.962	29.063	28.619	22.160	266.9
13	2'14.55	6 P	35.382	35.476	30.775	32.923	266.0
14	7'30.90)2	6'08.487	30.511	29.251	22.653	
15	1'48.70)4	27.631	29.101	28.698	23.274	262.1
16	1'47.73	5	27.708	29.070	28.660	22.297	263.2
17	1'47.56	9	28.077	28.993	28.287	22.212	264.0
18	1'46.90)1	27.532	28.935	28.430	22.004	263.4

32nd	Q7 Rafid	Topan	SUCIP	QMMF Rad	i INA	
<u> </u>	31	Rur	ns=3 To	otal laps=17	Full I	aps=11
1	2'08.278	42.200	32.214	31.212	22.652	
2	1'51.965	27.519	30.271	30.531	23.644	268.0
3	1'50.001	27.748	30.058	29.731	22.464	266.6
4	1'54.344	28.310	33.811	29.439	22.784	270.5
5	1'48.921	27.906	29.495	29.066	22.454	267.2

 Fastest Lap:
 Pol ESPARGARO
 Tuenti HP 40
 SPA
 1'43.273
 26.546
 27.807
 27.371
 21.549

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1'56.205 P

5'11.188

1'47.188

1'47.132

1'46.676

15 16

17

18

19

28.066

27.512

27.727

27.488

3'49.292

30.097

30.825

29.055

28.883

28.767

29.444

28.885

28.488

28.492

28.411

28.598

22.186

22.133

22.030

22.010

263.2

261.2

265.4

265.3





4216 m.

anapolis Motor Speed Results and timing service provided by TETISSOT



Moto2

RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1S.REDDING	26.431	P.ESPARGARO	27.807	S.REDDING	27.353	P.ESPARGARO	21.517	1 P.ESPARGAR	1'43.241	1'43.273	(1)
2S.CORSI	26.442	J.ZARCO	27.864	J.TORRES	27.357	M.PASINI	21.550	2 S.REDDING	1'43.535	1'43.637	(2)
3E.RABAT	26.459	J.TORRES	27.943	P.ESPARGARO	27.371	S.CORSI	21.609	3 E.RABAT	1'43.544	1'43.866	(5)
4P.ESPARGARO	26.546	N.TEROL	27.949	N.TEROL	27.439	J.SIMON	21.617	4 J.TORRES	1'43.643	1'43.725	(3)
5J.SIMON	26.576	S.REDDING	27.951	E.RABAT	27.458	T.LUTHI	21.619	5 J.ZARCO	1'43.666	1'44.014	(9)
6M.KALLIO	26.588	T.NAKAGAMI	27.977	T.NAKAGAMI	27.473	N.TEROL	21.650	6 S.CORSI	1'43.685	1'43.872	(6)
7T.LUTHI	26.599	E.RABAT	27.977	J.ZARCO	27.477	E.RABAT	21.650	7 N.TEROL	1'43.697	1'43.797	(4)
8T.ELIAS	26.603	D.AEGERTER	27.985	R.KRUMMENAC	27.540	T.NAKAGAMI	21.656	8 T.NAKAGAMI	1'43.772	1'43.933	(7)
9M.PASINI	26.637	S.CORSI	28.037	T.LUTHI	27.570	J.ZARCO	21.673	9 T.LUTHI	1'43.843	1'43.990	(8)
10J.ZARCO	26.652	J.SIMON	28.054	S.CORSI	27.597	J.TORRES	21.683	10 J.SIMON	1'43.895	1'44.177	(11)
11 N.TEROL	26.659	T.LUTHI	28.055	M.SCHROTTER	27.607	R.KRUMMENAC	21.686	11 M.PASINI	1'43.899	1'44.300	(15)
12J.TORRES	26.660	M.PASINI	28.082	M.KALLIO	27.630	M.KALLIO	21.695	12 T.ELIAS	1'44.054	1'44.163	(10)
13T.NAKAGAMI	26.666	T.ELIAS	28.083	M.PASINI	27.630	D.AEGERTER	21.703	13 D.AEGERTER	1'44.061	1'44.365	(16)
14X.SIMEON	26.677	R.KRUMMENAC	28.086	J.SIMON	27.648	T.ELIAS	21.713	14 R.KRUMMENA	1'44.096	1'44.300	(14)
15D.AEGERTER	26.710	D.KENT	28.120	D.KENT	27.650	M.SCHROTTER	21.727	15 M.KALLIO	1'44.098	1'44.292	(12)
16R.KRUMMENAC	26.784	M.SCHROTTER	28.165	T.ELIAS	27.655	A.PONS	21.729	16 X.SIMEON	1'44.279	1'44.472	(17)
17M.SCHROTTER	26.784	X.SIMEON	28.167	D.AEGERTER	27.663	X.SIMEON	21.753	17 M.SCHROTTE	1'44.283	1'44.292	(13)
18D.KENT	26.830	M.KALLIO	28.185	X.SIMEON	27.682	D.KENT	21.780	18 D.KENT	1'44.380	1'44.662	(18)
19A.PONS	26.850	A.PONS	28.260	Y.TAKAHASHI	27.822	Y.TAKAHASHI	21.784	19 A.PONS	1'44.715	1'44.797	(19)
20 R.CARDUS	26.878	M.DI MEGLIO	28.282	M.DI MEGLIO	27.838	S.REDDING	21.800	20 Y.TAKAHASHI	1'44.816	1'44.969	(20)
21 A.WEST	26.887	Y.TAKAHASHI	28.282	A.PONS	27.876	R.CARDUS	21.841	21 R.CARDUS	1'44.966	1'45.101	(23)
22 A.DE ANGELIS	26.889	L.ROSSI	28.311	R.CARDUS	27.904	A.DE ANGELIS	21.842	22 A.DE ANGELIS	1'44.996	1'45.066	(21)
23L.ROSSI	26.890	A.DE ANGELIS	28.327	A.WEST	27.930	A.MONCAYO	21.844	23 L.ROSSI	1'45.006	1'45.161	(24)
24 Y.TAKAHASHI	26.928	R.CARDUS	28.343	A.DE ANGELIS	27.938	L.ROSSI	21.849	24 M.DI MEGLIO	1'45.051	1'45.083	(22)

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Moto2

RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
25M.DI MEGLIO	27.011	A.WEST	28.458	L.ROSSI	27.956	A.WEST	21.852	25 A.WEST	1'45.127	1'45.486 (26)
26 D.PRADITA	27.026	A.MONCAYO	28.522	A.MONCAYO	27.960	S.ODENDAAL	21.902	26 A.MONCAYO	1'45.364	1'45.396 (25)
27 A.MONCAYO	27.038	S.ODENDAAL	28.643	K.SMITH	28.183	M.DI MEGLIO	21.920	27 K.SMITH	1'46.053	1'46.345 (28)
28R.SUCIPTO	27.150	K.SMITH	28.644	D.PRADITA	28.231	T.WAROKORN	22.004	28 D.PRADITA	1'46.095	1'46.131 (27)
29K.SMITH	27.170	J.RISPOLI	28.767	T.WAROKORN	28.254	J.RISPOLI	22.010	29 S.ODENDAAL	1'46.264	1'46.556 (29)
30 J.RISPOLI	27.315	D.PRADITA	28.810	S.ODENDAAL	28.312	D.PRADITA	22.028	30 J.RISPOLI	1'46.423	1'46.676 (30)
31 S.ODENDAAL	27.407	T.WAROKORN	28.935	J.RISPOLI	28.331	K.SMITH	22.056	31 T.WAROKORN	1'46.714	1'46.901 (31)
32T.WAROKORN	27.521	R.SUCIPTO	29.099	R.SUCIPTO	28.391	R.SUCIPTO	22.165	32 R.SUCIPTO	1'46.805	1'47.107 (32)
33S.CORTESE	27.677	S.CORTESE	30.048	S.CORTESE	28.764	S.CORTESE	22.383	33 S.CORTESE	1'48.872	1'48.872 (33)

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RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 3 Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
		4110	00550 110	4140.400	4.40.0	
3'53.826	95 Anthony WEST	AUS	SPEED UP	1'46.108	143.0	2
4'42.526	24 Toni ELIAS	SPA	KALEX	1'45.844	143.3	2
5'03.868	3 Simone CORSI	ITA	SPEED UP	1'45.794	143.4	2
5'22.826	40 Pol ESPARGARO	SPA	KALEX	1'45.452	143.9	2
5'44.986	54 Mattia PASINI	ITA	SPEED UP	1'45.023	144.5	3
6'25.766	30 Takaaki NAKAGAMI	JPN	KALEX	1'44.970	144.5	3
6'30.417	23 Marcel SCHROTTER	GER	KALEX	1'44.829	144.7	3
6'44.108	45 Scott REDDING	GBR	KALEX	1'44.667	145.0	3
7'07.456	40 Pol ESPARGARO	SPA	KALEX	1'44.630	145.0	3
8'14.709	23 Marcel SCHROTTER	GER	KALEX	1'44.292	145.5	4
8'16.152	60 Julian SIMON	SPA	KALEX	1'44.249	145.5	4
13'44.241	60 Julian SIMON	SPA	KALEX	1'44.177	145.6	7
13'45.985	3 Simone CORSI	ITA	SPEED UP	1'44.173	145.6	7
22'19.829	80 Esteve RABAT	SPA	KALEX	1'44.046	145.8	12
24'03.787	80 Esteve RABAT	SPA	KALEX	1'43.958	145.9	13
30'57.730	30 Takaaki NAKAGAMI	JPN	KALEX	1'43.933	146.0	13
39'50.973	81 Jordi TORRES	SPA	SUTER	1'43.725	146.3	16
40'00.676	40 Pol ESPARGARO	SPA	KALEX	1'43.273	146.9	15



