

COMMERCIALBANK GRAND PRIX OF QATAR

Free Practice Nr. 3 Classification





	Ô	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top	Speed
1		Thomas LUTHI	SWI	Interwetten-Paddock	SUTER	2'00.479 14 16		274.9
2	40	Pol ESPARGARO	SPA	Pons 40 HP Tuenti	KALEX	2'00.519 16 17	0.040 0.040	276.9
3	80	Esteve RABAT	SPA	Pons 40 HP Tuenti	KALEX	2'01.118 16 20	0.639 0.599	276.0
4	45	Scott REDDING	GBR	Marc VDS Racing Team	KALEX	2'01.230 16 17	0.751 0.112	274.1
5	71	Claudio CORTI	ITA	Italtrans Racing Team	KALEX	2'01.291 11 16	0.812 0.061	271.4
6	3	Simone CORSI	ITA	Came IodaRacing Project	FTR	2'01.335 18 19	0.856 0.044	276.6
7	29	Andrea IANNONE	ITA	Speed Master	SPEED UP	2'01.348 14 14	0.869 0.013	271.8
8	38	Bradley SMITH	GBR	Tech 3 Racing	TECH 3	2'01.395 15 15	0.916 0.047	269.9
9	93	Marc MARQUEZ	SPA	Team CatalunyaCaixa Repsol	SUTER	2'01.487 6 18	1.008 0.092	274.0
10	15	Alex DE ANGELIS	RSM	NGM Mobile Forward Racing	SUTER	2'01.508 14 15	1.029 0.021	275.4
11	30	Takaaki NAKAGAMI	JPN	Italtrans Racing Team	KALEX	2'01.555 15 16	1.076 0.047	274.2
12	76	Max NEUKIRCHNER	GER	Kiefer Racing	KALEX	2'01.619 11 17	1.140 0.064	278.
13	60	Julian SIMON	SPA	Blusens Avintia	FTR	2'01.743 12 16	1.264 0.124	273.7
14	14	Ratthapark WILAIROT	THA	Thai Honda Gresini Moto2	MORIWAKI	2'01.978 13 14	1.499 0.235	274.3
15	77	Dominique AEGERTER	SWI	Technomag-CIP	SUTER	2'02.012 18 18	1.533 0.034	276.8
16	5	Johann ZARCO	FRA	JIR Moto2	MOTOBI	2'02.059 15 16	1.580 0.047	276.3
17	63	Mike DI MEGLIO	FRA	S/Master Speed Up	SPEED UP	2'02.067 13 16	1.588 0.008	277.4
18	18	Nicolas TEROL	SPA	Mapfre Aspar Team	SUTER	2'02.160 16 18	1.681 0.093	274.7
19	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	2'02.227 8 10	1.748 0.067	276.
20	72	Yuki TAKAHASHI	JPN	NGM Mobile Forward Racing	SUTER	2'02.285 18 19	1.806 0.058	271.
21	88	Ricard CARDUS	SPA	Arguiñano Racing Team	AJR	2'02.317 14 15	1.838 0.032	272.
22	44	Roberto ROLFO	ITA	Technomag-CIP	SUTER	2'02.326 15 15	1.847 0.009	275.9
23	24	Toni ELIAS	SPA	Mapfre Aspar Team	SUTER	2'02.387 14 16	1.908 0.061	270.9
24	4	Randy KRUMMENACHE	R SWI	GP Team Switzerland	KALEX	2'02.557 18 18	2.078 0.170	275.0
25	19	Xavier SIMEON	BEL	Tech 3 Racing	TECH 3	2'02.742 12 15	2.263 0.185	267.
26	47	Angel RODRIGUEZ	SPA	Desguaces La Torre SAG	FTR	2'02.998 15 15	2.519 0.256	273.2
27	49	Axel PONS	SPA	Pons 40 HP Tuenti	KALEX	2'03.074 4 16	2.595 0.076	271.0
28	8	Gino REA	GBR	Federal Oil Gresini Moto2	MORIWAKI	2'03.346 15 15	2.867 0.272	267.7
29	7	Alexander LUNDH	SWE	Cresto Guide MZ Racing	MZ FTR	2'04.522 17 17	4.043 1.176	266.1
30	10	Marco COLANDREA		SAG Team	FTR	2'04.640 17 17	4.161 0.118	269.9
31	95	Anthony WEST	AUS	QMMF Racing Team	MORIWAKI	2'04.798 16 16	4.319 0.158	271.
32		Elena ROSELL	SPA	QMMF Racing Team	MORIWAKI	2'05.714 3 14	5.235 0.916	266.7
33	96	Nasser Hasan AL MALK	I QAT	QMMF Racing Team	MORIWAKI	2'06.752 5 11	6.273 1.038	266.7

Practice condition:Dry

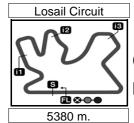
Air: 26° Humidity: 43% Ground: 24°

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Fastest Lap:	Lap: 14	Thomas LUTHI	2'00.479	160.758 Km/h
Circuit Record Lap:	2011	Alex DE ANGELIS	2'01.003	160.062 Km/h
Circuit Best Lap:	2011	Stefan BRADL	2'00.168	161.174 Km/h

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







Moto2

COMMERCIALBANK GRAND PRIX OF QATAR

Free Practice Nr. 3 Combined Free Practice Times



Rider	Nation	Team	MOTORCYCLE	FP1	FP2	FP3	Gap	2
1 12 T.LUTHI	SWI Interw	etten-Paddock	SUTER	2'01.284 14	2'00.767	15 2'00.479 14		
2 40 P.ESPARGARO	SPA Pons	40 HP Tuenti	KALEX	2'01.925 17	2'01.198	17 2'00.519 16	0.040	0.040
3 71 C.CORTI	ITA Italtra	ns Racing Team	KALEX	2'02.842 12	2'00.918	¹⁵ 2'01.291 ¹¹	0.439	0.399
4 80 E.RABAT	SPA Pons	40 HP Tuenti	KALEX	2'01.686 14	2'01.202	15 2'01.118 16	0.639	0.200
5 45 S.REDDING	GBR Marc \	DS Racing Team	KALEX	2'02.329 18	2'01.336	4 2'01.230 16	0.751	0.112
6 3 S.CORSI	ITA Came	IodaRacing Project	FTR	2'02.264 16	2'01.899	17 2'01.335 18	0.856	0.105
7 29 A.IANNONE	ITA Speed	l Master	SPEED UP	2'02.281 14	2'02.069	6 2'01.348 14	0.869	0.013
8 36 M.KALLIO	FIN Marc \	VDS Racing Team	KALEX	2'02.325 18	2'01.360	13 2'02.227 8	0.881	0.012
9 38 B.SMITH	GBR Tech 3	3 Racing	TECH 3	2'02.627 19	2'02.081		0.916	0.035
10 93 M.MARQUEZ	SPA Team	CatalunyaCaixa Re	osol SUTER	2'02.068 16	2'01.455	12 2'01.487 6	0.976	0.060
11 15 A.DE ANGELIS	RSM NGM	Mobile Forward Rac	ing SUTER	2'03.008 11	2'02.306	16 2'01.508 14	1.029	0.053
12 63 M.DI MEGLIO	FRA S/Mas	ter Speed Up	SPEED UP	2'02.417 17	2'01.524	18 2'02.067 13	1.045	0.016
13 30 T.NAKAGAMI		ns Racing Team	KALEX	2'02.587 12	2'01.630	12 2'01.555 15	1.076	0.031
14 76 M.NEUKIRCHNER	GER Kiefer	Racing	KALEX	2'03.103 15	2'01.849	¹⁶ 2'01.619 ¹¹	1.140	0.064
15 60 J.SIMON	SPA Bluser	ns Avintia	FTR	2'02.667 13	2'01.886		1.264	0.124
16 24 T.ELIAS	SPA Mapfre	e Aspar Team	SUTER	2'03.204 12	2'01.826		1.347	0.083
17 14 R.WILAIROT	THA Thai H	londa Gresini Moto2	MORIWAKI	2'04.037 4	2'02.595	13 2'01.978 13	1.499	0.152
18 77 D.AEGERTER	SWI Techn	omag-CIP	SUTER	2'02.656 17	2'02.375	17 2'02.012 18	1.533	0.034
19 5 J.ZARCO	FRA JIR M		MOTOBI	2'02.692 14	2'02.445		1.580	0.047
20 18 N.TEROL	SPA Mapfre	e Aspar Team	SUTER	2'03.906 10	2'02.678		1.681	0.101
21 19 X.SIMEON	BEL Tech 3	3 Racing	TECH 3	2'03.281 15	2'02.187		1.708	0.027
22 72 Y.TAKAHASHI	JPN NGM	Mobile Forward Rac	ing SUTER	2'03.705 14	2'02.944	5 2'02.285 18	1.806	0.098
23 88 R.CARDUS	SPA Arguir	iano Racing Team	AJR	2'03.831 14	2'02.917	6 2'02.317 14	1.838	0.032
24 44 R.ROLFO	ITA Techn	3	SUTER	2'03.163 10	2'02.730		1.847	0.009
25 4 R.KRUMMENACH	•	eam Switzerland	KALEX	2'03.627 12		6 2'02.557 18	2.055	0.208
26 47 A.RODRIGUEZ	ŭ	aces La Torre SAG	FTR	2'04.000 15			2.519	0.464
27 49 A.PONS		40 HP Tuenti	KALEX	2'05.638 14	2'04.347		2.595	0.076
28 8 G.REA		al Oil Gresini Moto2	MORIWAKI	2'03.728 15	2'04.209		2.867	0.272
29 7 A.LUNDH		Guide MZ Racing	MZ FTR	2'06.768 17	2'05.846		4.043	1.176
30 10 M.COLANDREA	SWI SAG 1		FTR	2'08.742 17	2'06.578		4.161	0.118
31 95 A.WEST		Racing Team	MORIWAKI	2'07.277 11	2'05.652	9 2'04.798 16	4.319	0.158
32 82 E.ROSELL		Racing Team	MORIWAKI	2'09.290 12	2'06.934		5.235	0.916
33 96 N.AL MALKI	QAT QMMF	F Racing Team	MORIWAKI	2'07.287 12	2'06.886	4 2'06.752 5	6.273	1.038

Pole Position Record:	2011	Stefan BRADL	2'00.168	161.174 Km/h
Circuit Record Lap:	2011	Alex DE ANGELIS	2'01.003	160.062 Km/h
Circuit Best Lap:	2011	Stefan BRADL	2'00.168	161.174 Km/h

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







COMMERCIALBANK GRAND PRIX OF QATAR

Free Practice Nr. 3 Top Speed & Average

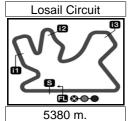




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10	Rider	Nation	Motorcycle		lop	5 spee	eds		Average	Тор
76	Max NEUKIRCHNER	GER	KALEX	278.1	275.2	273.6	272.5	269.2	273.7	278.1
63	Mike DI MEGLIO	FRA	SPEED UP	277.4	277.0	276.6	273.3	271.8	275.2	277.4
40	Pol ESPARGARO	SPA	KALEX	276.9	275.8	274.2	273.6	273.1	274.7	276.9
77	Dominique AEGERTER	SWI	SUTER	276.8	276.5	273.8	273.3	272.5	274.6	276.8
3	Simone CORSI	ITA	FTR	276.6	272.3	270.1	269.1	268.9	271.4	276.6
5	Johann ZARCO	FRA	MOTOBI	276.3	274.7	273.4	272.7	271.4	273.7	276.3
36	Mika KALLIO	FIN	KALEX	276.1	271.8	271.5	271.3	271.1	272.4	276.1
80	Esteve RABAT	SPA	KALEX	276.0	273.6	273.3	272.8	272.7	273.7	276.0
44	Roberto ROLFO	ITA	SUTER	275.9	275.4	275.1	274.7	273.8	275.0	275.9
15	Alex DE ANGELIS	RSM	SUTER	275.4	274.3	269.9	269.3	269.1	271.6	275.4
4	Randy KRUMMENACHER	SWI	KALEX	275.0	273.9	272.8	271.5	270.3	272.7	275.0
12	Thomas LUTHI	SWI	SUTER	274.9	270.9	270.9	270.2	270.1	271.4	274.9
18	Nicolas TEROL	SPA	SUTER	274.7	273.8	273.6	273.0	272.5	273.5	274.7
14	Ratthapark WILAIROT	THA	MORIWAKI	274.3	271.6	270.3	268.5	267.7	270.5	274.3
30	Takaaki NAKAGAMI	JPN	KALEX	274.2	273.1	271.4	268.8	268.6	271.2	274.2
45	Scott REDDING	GBR	KALEX	274.1	271.6	270.9	270.7	269.9	271.2	274.1
93	Marc MARQUEZ	SPA	SUTER	274.0	271.6	270.9	270.8	270.7	271.6	274.0
60	Julian SIMON	SPA	FTR	273.7	271.4	270.2	269.9	269.7	271.0	273.7
47	Angel RODRIGUEZ	SPA	FTR	273.2	273.1	272.5	272.0	271.7	272.5	273.2
88	Ricard CARDUS	SPA	AJR	272.9	267.9	266.6	264.0	263.9	267.0	272.9
29	Andrea IANNONE	ITA	SPEED UP	271.8	271.6	270.1	269.6	269.2	270.4	271.8
49	Axel PONS	SPA	KALEX	271.6	270.9	270.6	268.7	267.6	269.9	271.6
72	Yuki TAKAHASHI	JPN	SUTER	271.5	271.4	269.6	269.5	269.2	270.2	271.5
95	Anthony WEST	AUS	MORIWAKI	271.5	268.4	266.4	266.3	265.6	267.6	271.5
71	Claudio CORTI	ITA	KALEX	271.4	270.5	270.4	269.9	269.6	270.4	271.4
24	Toni ELIAS	SPA	SUTER	270.9	269.4	269.3	268.5	268.1	269.2	270.9
10	Marco COLANDREA	SWI	FTR	269.9	264.3	264.3	263.6	263.5	265.1	269.9
38	Bradley SMITH	GBR	TECH 3	269.9	267.9	265.8	264.6	264.6	266.6	269.9
8	Gino REA	GBR	MORIWAKI	267.7	267.1	264.7	264.6	261.9	265.2	267.7
19	Xavier SIMEON	BEL	TECH 3	267.5	265.5	265.0	263.6	263.5	264.8	267.5
82	Elena ROSELL	SPA	MORIWAKI	266.7	266.5	265.2	264.3	263.5	265.2	266.7
96	Nasser Hasan AL MALKI	QAT	MORIWAKI	266.7	263.9	262.5	262.5	262.3	263.6	266.7
7	Alexander LUNDH	SWE	MZ FTR	266.1	265.2	264.6	263.6	263.5	264.6	266.1







Moto2

COMMERCIALBANK GRAND PRIX OF QATAR Free Practice Nr. 3

Chronological Analysis of Performances



P Cro	ssing the f	inish line in pit	lane		from finis from 1st i						ntermed. te ntermediate		
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
101	42 T	homas LU	THI	Interwette	en-Paddoo	k SWI	12	2'01.459	26.648	31.137	29.568	34.106	271.7
1st	12 '			otal laps=1	6 Full	laps=11	13	6'17.213 P	29.607	32.621	30.611	4'44.374	271.9
1	3'33.093	1'53.950	33.568	30.809	34.766	146.6	14	2'06.739	30.724	31.797	29.898	34.320	151.3
2	2'01.731	26.812	30.981	29.674	34.264	268.4	15	2'01.540	26.636	31.197	29.564	34.143	269.9
3	2'01.294	26.587	30.956	29.599	34.152	269.9	16	2'01.118	26.525	31.047	29.539	34.007	270.5
4	2'01.378	26.638	30.978	29.578	34.184	269.6	17	2'01.150	26.529	31.011	29.570	34.040	271.4
5	2'01.530	26.608	30.961	29.606	34.355	269.5	18	2'01.348	26.503	30.998	29.709	34.138	273.6
6	8'19.009		33.412		6'44.982	269.0	19	2'01.616	26.642	31.247	29.577	34.150	271.5
7	2'16.439	32.175	32.655	30.615	40.994	150.7	20	2'01.881	26.713	31.309	29.691	34.168	271.8
8	2'02.181	26.793	31.049	29.616	34.723	266.7	441-	AF Scot	t REDDI	NG	Marc VDS	S Racing ⁻	Геа GBR
9	2'12.570	26.633	30.941	39.929	35.067	270.2	4th	45 Sco			otal laps=1	7 Full	laps=12
10	2'01.013	26.549	30.939	29.600	33.925	270.1		0140 554					
11	7'52.690	P 26.909	31.909	30.300	6'23.572	274.9	1	2'48.554	1'09.405	33.273	30.808	35.068	153.6
12	2'10.284	33.795	32.248	29.925	34.316	136.3	2	2'02.958	26.777 26.776	31.606 31.400	29.781	34.794 34.610	269.1 270.9
13	2'00.984	26.484	30.726	29.617	34.157	270.9	3 4	2'02.590	26.776	31.400	29.804 29.813	34.565	270.9
14	2'00.479	26.389	30.690	29.458	33.942	269.3	4 5	2'02.541	26.623	31.526	29.733	34.565	274.1
15	2'08.860	26.386	34.563	32.992	34.919	270.9	6	2'02.398	26.721	32.279	31.909	7'24.232	
16	2'01.776	26.468	31.566	29.654	34.088	266.8	7	8'55.141 P 2'14.401	33.565	33.649	31.413	35.774	270.7 135.0
		ol ESPARO	· ADO	Pons 40 I	HP Tuenti	SPA	8	2'02.567	26.818	31.358	29.856	34.535	265.6
2nd	40						9	2'02.249	26.683	31.251	29.747	34.568	268.3
		Rı	uns=3 To	otal laps=1	7 Full	laps=12	10	2'02.249	26.653	31.244	29.808	34.493	268.4
1	2'53.326	1'16.423	32.054	30.372	34.477	170.6	11	2'02.196	26.563	31.223	29.750	34.468	268.8
2	2'02.449	26.790	31.401	29.951	34.307	271.5	12	5'14.334 P	27.124	32.462		3'44.089	268.9
3	2'01.861	26.736	31.373	29.613	34.139	272.5	13	2'10.401	32.435	32.532	30.650	34.784	135.0
4	2'01.709	26.546	31.171	29.729	34.263	273.1	14	2'01.418	26.598	30.997	29.597	34.226	267.6
5	2'01.742	26.641	31.227	29.840	34.034	275.8	15			31.032	29.535	34.273	269.9
6	2'01.471	26.413	31.186	29.658	34.214	276.9	16	2'01.270	26.430 26.415	30.907	29.668	34.240	269.5
7	7'01.775	P 28.596	32.238	30.643	5'30.298	274.2	17	2'01.230 2'04.396	27.402	32.517	30.009	34.468	269.9
8	2'13.703	30.245	32.353	30.559	40.546	174.4		2 04.390	21.402	02.017			
9	2'01.800	26.962	31.253	29.683	33.902	269.6	54h	71 Clau	idio COF	RTI	Italtrans F	Racing Te	am ITA
10	2'01.115	26.506	31.092	29.531	33.986	270.2	5th	/ 1	Ru	ns=3 To	otal laps=1	6 Full	laps=11
11	2'01.213	26.387	31.088	29.793	33.945	269.2	1	2'10 010	41.159	32.382	30.270	35.208	154.3
12	2'01.356	26.491	31.323	29.546	33.996	270.4	1 2	2'19.019 2'02.620	26.993	31.485	29.475	34.667	266.1
13	7'14.230		32.553		5'40.418	267.4	3	2'02.020	26.695	31.396	29.619	34.328	267.0
14	2'06.979	32.032	31.240	29.618	34.089	155.4	4	2'01.984	26.806	31.307	29.547	34.324	270.5
15	2'01.042	26.501	31.014	29.371	34.156	271.0	5	2'01.789	26.563	31.439	29.458	34.329	267.6
16	2'00.519		30.903	29.520	33.731	271.6	6	2'01.796	26.591	31.359	29.561	34.285	267.5
17	2'05.172	27.212	31.778	31.362	34.820	273.6	7	2'01.673	26.636	31.183	29.516	34.338	269.6
	- F	steve RAB	ΔΤ	Pons 40 I	HP Tuenti	SPA	8	8'36.707 P	30.249	33.546	31.724	7'01.188	265.6
3rd	80						9	2'22.234	36.187	32.738	38.751	34.558	153.0
				otal laps=2	0 Full	laps=17	10	2'11.119	26.686	39.620	30.065	34.748	269.4
1	3'09.156	1'31.037	32.906	30.587	34.626	172.1	11	2'01.291	26.521	31.161	29.487	34.122	269.9
2	2'02.750	27.000	31.635	29.833	34.282	270.5	12	2'01.367	26.419	31.130	29.539	34.279	270.4
3	2'01.890		31.356	29.726	34.164	271.5	13	7'29.547 P	33.987	34.672		5'47.706	269.5
4	2'01.841	26.622	31.293	29.825	34.101	273.3	14	2'15.417	32.165	33.962	29.908	39.382	153.1
5	2'01.536	26.652	31.186	29.486	34.212	271.3	15	2'02.078	26.727	31.223	29.587	34.541	268.5
6	2'01.821	26.657	31.174	29.644	34.346	272.8	16	2'02.085	26.676	31.348	29.543	34.518	
7	2'01.674		31.159	29.596	34.212	270.6							
8	2'01.800	26.692	31.235	29.677	34.196	271.1	6th	3 Sime	one COF	RSI	Came loc	daRacing l	Pro ITA
9	2'01.301	26.555	31.122	29.514	34.110	272.7		3	Ru	ns=2 To	otal laps=1	9 Full	laps=16
10	2'01.722	П	31.249	29.674	33.998	276.0	1	2'45.021	1'05.273	33.732	30.935	35.081	165.0
11	2'01.262	26.685	30.946	29.479	34.152	272.2	'	2 70.021	. 00.210	00.702	00.000	55.001	.00.0
Facto	est Lap:	Thomas LUT	HI		Interwette	n-Paddo	ck SI	NI 2'00.4 '	79 26	6.389 30	0.690 29	9.458 3	3.942
. 4010	e -up.						٠ ٥	200.7			20		J. J 12





	e Practice	••••										IVI	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
2	2'03.554	27.262	31.914	30.062	34.316	267.8	8	2'12.708	34.407	33.024	30.119	35.158	134.1
3	2'02.051	26.738	31.345	29.782	34.186	269.1	9	2'01.745	26.562	31.219	29.704	34.260	270.7
4	2'03.432	26.858	32.015	30.143	34.416	272.3	10	2'02.036	26.654	31.122	29.868	34.392	268.6
5	2'02.354	26.829	31.557	29.779	34.189	276.6	11	2'01.605	26.570	31.181	29.779	34.075	268.9
6	2'02.070	26.692	31.377	29.792	34.209	270.1	12	2'01.636	26.594	31.156	29.790	34.096	269.7
7	2'02.427	26.811	31.456	29.845	34.315	268.7	13	4'48.525 P	27.913	31.801	30.147	3'18.664	269.9
8	2'02.523	26.815	31.452	29.936	34.320	267.1	14	2'08.862	31.587	32.383	30.323	34.569	150.6
9	8'43.785 P	29.357	33.064	30.497	7'10.867	266.7	15	2'01.633	26.558	31.188	29.727	34.160	268.8
10	2'12.122	32.434	34.066	30.940	34.682	158.2	16	2'01.808	26.802	31.287	29.791	33.928	270.4
11	2'02.404	26.975	31.407	29.922	34.100	268.1	17	2'06.581	26.483	35.761	29.982	34.355	270.9
12	2'01.578	26.753	31.104	29.671	34.050	268.1	_18	2'01.790	26.676	31.258	29.777	34.079	270.3
13	2'01.921	26.723	31.258	29.782	34.158	268.9		Alox	C DE ANG	ELIC	NGM Mol	bile Forwa	rd RSM
14	2'10.195	27.087	35.209	33.312	34.587	267.9	10tl	h 15 Alex					
15	2'02.636	26.980	31.561	29.884	34.211	258.7					otal laps=1		laps=10
16	2'01.857	26.757	31.228	29.725	34.147	267.1	1	2'40.476	1'01.493	33.002	30.605	35.376	156.6
17	2'01.901	26.642	31.323	29.776	34.160	267.4	2	2'04.478	27.706	32.179	29.990	34.603	274.3
18	2'01.335	26.604	31.028	29.652	34.051	268.1	3	2'03.478	27.016	31.803	29.977	34.682	275.4
19	2'07.447	29.958	33.374	29.754	34.361	267.1	4	2'04.013	26.782	31.727	30.875	34.629	269.9
	OO And	rea IANN	IONE	Speed M	aster	ITA	5	2'02.455	26.760	31.563	29.752	34.380	269.1
7th	າ 29 ^{And}			tal laps=1		ıll laps=7	6	2'01.639	26.601	31.228	29.592	34.218	268.1
	0100.00					iii iaps=1	7	13'22.075 P	26.526	31.627		1'53.968	268.8
1	3'02.330	1'22.956	33.345	30.636	35.393	000 =	8	2'11.355	32.083	33.251	30.750	35.271	149.2
2	4'55.097 P	27.185	31.749	29.989	3'26.174	266.5	9	2'09.651	27.759	32.992	33.783	35.117	264.8
3	2'06.490	30.420	31.696	29.856	34.518	149.9	10	2'07.933	26.955	35.333	30.470	35.175	266.3
4 5	2'02.222	26.774 26.572	31.297 31.240	29.674 29.601	34.477 34.296	268.1 267.5	11 12	2'03.465	27.346 26.924	31.547 31.306	29.908	34.664 3'53.945	267.4 265.0
5 6	2'01.709 10'55.332 P	26.925	31.240	29.764	9'27.342	267.8	13	5'21.843 P			29.668	34.531	154.1
7	10'55.332 P 2'10.854	34.753	31.764	29.901	34.436	122.5	14	2'13.398 2'01.508	33.224 26.877	35.495 31.072	30.148 29.480	34.079	267.7
8	2'01.764	26.658	31.242	29.656	34.208	271.6	15	2'02.750	26.454	31.972	29.720	34.604	269.3
9	2'01.750	26.630	31.204	29.556	34.360	269.2		2 02.730	20.737	01.072			
10	5'51.086 P	27.478	31.879	30.078	4'21.651	269.6	11tl	a an Tak	aaki NAK	AGAMI	Italtrans F	Racing Te	am JPN
11	2'09.259	32.394	32.014	30.195	34.656	126.5	HU	h 30 ^{rak}	Ru	ns=3 To	otal laps=1	6 Full	laps=11
12	2'15.354	26.697	37.051	30.316	41.290	268.8	1	3'01.796	1'22.898	33.034	30.811	35.053	
13	2'01.698	26.756	31.108	29.622	34.212	270.1	2	2'06.085	29.514	32.055	29.998	34.518	267.9
14	2'01.348	26.508	31.139	29.483	34.218	271.8	3	2'02.697	26.947	31.240	29.712	34.798	271.4
							4	7'47.616 P	27.217	33.120		6'09.684	274.2
8th	1 38 Brac	dley SMI	TH	Tech 3 R	acing	GBR					01.000		
		-					5	2'20.614	41.441	33.868	30.577		
		=		tal laps=1	5 Fu	ıll laps=8	5 6	2'20.614 2'02.069	41.441 27.046	33.868 31.042	30.577 29.592	34.728	72.2
1		=		otal laps=1 30.957	5 Fu 34.908	ıll laps=8 161.5	5 6 7	2'02.069	41.441 27.046 26.678	33.868 31.042 30.936	30.577 29.592 29.590		72.2
1 2	2'26.794	Ru	ns=4 To				6	2'02.069 2'01.579	27.046	31.042	29.592	34.728 34.389	72.2 267.3
	2'26.794 2'02.584	46.954 27.115	ns=4 To 33.975 31.301	30.957	34.908 34.246	161.5 262.1	6 7	2'02.069 2'01.579 2'22.898	27.046 26.678 40.105	31.042 30.936 38.264	29.592 29.590	34.728 34.389 34.375 34.558	72.2 267.3 268.6
2	2'26.794	46.954	ns=4 To 33.975	30.957 29.922	34.908	161.5	6 7 8	2'02.069 2'01.579	27.046 26.678	31.042 30.936	29.592 29.590 29.971 29.646	34.728 34.389 34.375	72.2 267.3 268.6 273.1
2	2'26.794 2'02.584 2'02.181	46.954 27.115 26.864	33.975 31.301 31.248	30.957 29.922 29.741	34.908 34.246 34.328	161.5 262.1 263.2	6 7 8 9	2'02.069 2'01.579 2'22.898 2'01.868	27.046 26.678 40.105 26.860	31.042 30.936 38.264 31.042	29.592 29.590 29.971 29.646	34.728 34.389 34.375 34.558 34.320	72.2 267.3 268.6 273.1 263.9
2 3 4	2'26.794 2'02.584 2'02.181 2'02.202	Ru 46.954 27.115 26.864 26.770	33.975 31.301 31.248 31.313	30.957 29.922 29.741 29.770	34.908 34.246 34.328 34.349	161.5 262.1 263.2 264.2	6 7 8 9 10	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P	27.046 26.678 40.105 26.860 26.682	31.042 30.936 38.264 31.042 31.761	29.592 29.590 29.971 29.646 30.593	34.728 34.389 34.375 34.558 34.320 6'01.876	72.2 267.3 268.6 273.1 263.9 266.3
2 3 4 5	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P	Ru 46.954 27.115 26.864 26.770 26.750	33.975 31.301 31.248 31.313 32.962	30.957 29.922 29.741 29.770 30.672	34.908 34.246 34.328 34.349 7'09.302	161.5 262.1 263.2 264.2 263.3	6 7 8 9 10 11	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612	27.046 26.678 40.105 26.860 26.682 37.739	31.042 30.936 38.264 31.042 31.761 32.287	29.592 29.590 29.971 29.646 30.593 30.005	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581	72.2 267.3 268.6 273.1 263.9 266.3 88.6
2 3 4 5 6 7 8	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496	Ru 46.954 27.115 26.864 26.770 26.750 30.673	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735	30.957 29.922 29.741 29.770 30.672 30.106 29.690	34.908 34.246 34.328 34.349 7'09.302 34.982	161.5 262.1 263.2 264.2 263.3 156.3	6 7 8 9 10 11 12 13 14	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792	27.046 26.678 40.105 26.860 26.682 37.739 26.825	31.042 30.936 38.264 31.042 31.761 32.287 31.054	29.592 29.590 29.971 29.646 30.593 30.005 29.667	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9
2 3 4 5 6 7 8	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997	33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9	6 7 8 9 10 11 12 13	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8
2 3 4 5 6 7 8 9	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4	6 7 8 9 10 11 12 13 14	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4
2 3 4 5 6 7 8 9 10 11	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6	6 7 8 9 10 11 12 13 14 15 16	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6
2 3 4 5 6 7 8 9 10 11	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6	6 7 8 9 10 11 12 13 14 15	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6
2 3 4 5 6 7 8 9 10 11 12 13	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9	6 7 8 9 10 11 12 13 14 15 16	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CCHNE ms=3 To	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242 cing 7 Full	72.2 267.3 268.6 273.1 263.9 266.3 88.6 265.7 266.4 268.8 265.6 GER laps=12
2 3 4 5 6 7 8 9 10 11 12 13 14	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.677	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256 34.217	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6	6 7 8 9 10 11 12 13 14 15 16 12tl	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 NEUKIR Rui 58.992	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CCHNE ns=3 To	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242 ccing 7 Full 35.539	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12
2 3 4 5 6 7 8 9 10 11 12 13	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9	6 7 8 9 10 11 12 13 14 15 16 12tl	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 h 76 Max 2'39.792 2'04.462	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rui 58.992 27.856	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CHNE ns=3 To 34.002 32.000	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.761 Kiefer Ra otal laps=1 31.259 30.198	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242 cing 7 Full 35.539 34.408	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12
2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.677 29.640	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256 34.217 34.140	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rui 58.992 27.856 26.826	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CCHNE ns=3 To 34.002 32.000 31.599	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.761 Kiefer Ra btal laps=1 31.259 30.198 30.249	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242 cing 7 Full 35.539 34.408 34.449	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1
2 3 4 5 6 7 8 9 10 11 12 13 14	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639	33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.677 29.640	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256 34.217 34.140 ttalunyaCa	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 76 Max 2'39.792 2'04.462 2'03.123 2'04.298	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR 8ui 58.992 27.856 26.826 27.232	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CHNE ns=3 To 34.002 32.000 31.599 32.497	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.761 Kiefer Ra btal laps=1 31.259 30.198 30.249 29.993	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242 cing 7 Full 35.539 34.408 34.449 34.576	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1
2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.677 29.640 Team Captal laps=1	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256 34.217 34.140 ttalunyaCa	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4 5	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'01.950	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rui 58.992 27.856 26.826 27.232 26.746	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CCHNE 34.002 32.000 31.599 32.497 31.306	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.761 Kiefer Ra btal laps=1 31.259 30.198 30.249 29.993 29.509	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2
2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976	30.957 29.922 29.741 29.770 30.672 30.106 29.690[30.276 30.058 29.693 30.482 30.187 29.827 29.677 29.640 Team Ca	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.411 34.222 5'23.710 44.463 34.256 34.217 34.140 ttalunyaCa 8 Full	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4 5 6	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'01.950 2'02.295	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rui 58.992 27.856 26.826 27.232 26.746 26.488	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.968 31.160 CCHNE 34.002 32.000 31.599 32.497 31.306 31.650	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.761 Kiefer Ra btal laps=1 31.259 30.198 30.249 29.993 29.509 29.725	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.248 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2 273.6
2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU Ru 58.771 27.419	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976	30.957 29.922 29.741 29.770 30.672 30.106 29.690[30.276 30.058 29.693 30.482 30.187 29.827 29.677 29.640 Team Ca stal laps=1 31.202 30.318	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 ttalunyaCa 8 Full 35.728 34.416	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4 5 6 7	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'01.950 2'02.295 8'28.935 P	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 X NEUKIR Rui 58.992 27.856 26.826 27.232 26.746 26.488 27.066	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.968 31.160 CCHNE 34.002 32.000 31.599 32.497 31.306 31.650 32.550	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2 273.6 272.5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 9	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU Ru 58.771 27.419 26.719	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976 UEZ ns=3 To 33.941 31.865 31.466	30.957 29.922 29.741 29.770 30.672 30.106 29.690[30.276 30.058 29.693 30.482 30.187 29.827 29.640 Team Ca stal laps=1 31.202 30.318 29.820	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 atalunyaCa 8 Full 35.728 34.416 34.654	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA I laps=13 146.1 274.0 271.6	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4 5 6 7	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'01.950 2'02.295 8'28.935 P 2'14.051	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rui 58.992 27.856 26.826 27.232 26.746 26.488 27.066 34.774	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CCHNE 34.002 32.000 31.599 32.497 31.306 31.650 32.550 33.978	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563 30.489	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756 34.810	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 275.2 269.2 273.6 272.5 119.5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 9	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March 2'39.642 2'04.018 2'02.659 2'02.456	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU Ru 58.771 27.419 26.719 26.526	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976 UEZ ns=3 To 33.941 31.865 31.466 31.855	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.640 Team Ca stal laps=1 31.202 30.318 29.820 29.927	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 atalunyaCa 8 Full 35.728 34.416 34.654 34.148	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA 1 laps=13 146.1 274.0 271.6 270.8	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4 5 6 7	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'04.298 2'01.950 2'02.295 8'28.935 P 2'14.051 2'03.244	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rul 58.992 27.856 26.826 27.232 26.746 26.488 27.066 34.774 26.973	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CHNE ns=3 To 34.002 32.000 31.599 32.497 31.306 31.650 32.550 33.978 31.871	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563 30.489 30.005	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756 34.810 34.395	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 275.2 269.2 273.6 272.5 119.5 260.1
2 3 4 5 6 7 8 9 10 11 12 13 14 15 9 9	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March 2'39.642 2'04.018 2'02.659 2'02.456 2'01.692	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU 8u 58.771 27.419 26.719 26.526 26.694	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976 UEZ ns=3 To 33.941 31.865 31.466 31.855 31.080	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.640 Team Ca stal laps=1 31.202 30.318 29.820 29.927 29.808	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 atalunyaCa 8 Full 35.728 34.416 34.654 34.148 34.110	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA 1 laps=13 146.1 274.0 271.6 270.8 268.5	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'01.950 2'02.295 8'28.935 P 2'14.051 2'03.244 2'02.172	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rul 58.992 27.856 26.826 27.232 26.746 26.488 27.066 34.774 26.973 26.949	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CHNE ns=3 To 34.002 32.000 31.599 32.497 31.306 31.650 32.550 33.978 31.871 31.317	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563 30.489 30.005 29.577	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756 34.810 34.395 34.329	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2 273.6 272.5 119.5 260.1 267.2
2 3 4 5 6 7 8 9 10 11 12 13 14 15 9 9 10 11 12 13 4 5 6	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March 2'39.642 2'04.018 2'02.659 2'02.456 2'01.692 2'01.487	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU 58.771 27.419 26.719 26.526 26.694 26.606	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.128 32.037 31.765 31.280 31.185 30.976 UEZ ns=3 To 33.941 31.865 31.466 31.855 31.080 31.158	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.640 Team Ca stal laps=1 31.202 30.318 29.820 29.927 29.808 29.685	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 atalunyaCa 8 Full 35.728 34.416 34.654 34.110 34.038	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.6 150.6 267.9 264.6 265.8 aixa SPA 1 laps=13 146.1 274.0 271.6 270.8 268.5 268.9	6 7 8 9 10 11 12 13 14 15 16 12tl 1 2 3 4 5 6 7 8 9 10 11	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'04.298 2'01.950 2'02.295 8'28.935 P 2'14.051 2'03.244 2'02.172 2'01.619	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rul 58.992 27.856 26.826 27.232 26.746 26.488 27.066 34.774 26.973 26.949 26.703	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CCHNE 34.002 32.000 31.599 32.497 31.306 31.650 32.550 33.978 31.871 31.317 31.020	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563 30.489 30.005 29.577 29.600	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756 34.810 34.395 34.296	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2 273.6 272.5 119.5 260.1 267.2 267.8
2 3 4 5 6 7 8 9 10 11 12 13 14 15 9 9	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March 2'39.642 2'04.018 2'02.659 2'02.456 2'01.692	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU 8u 58.771 27.419 26.719 26.526 26.694	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.584 31.128 32.037 31.765 31.280 31.185 30.976 UEZ ns=3 To 33.941 31.865 31.466 31.855 31.080	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.640 Team Ca stal laps=1 31.202 30.318 29.820 29.927 29.808 29.685	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 atalunyaCa 8 Full 35.728 34.416 34.654 34.148 34.110	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA 1 laps=13 146.1 274.0 271.6 270.8 268.5	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'01.950 2'02.295 8'28.935 P 2'14.051 2'03.244 2'02.172	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rul 58.992 27.856 26.826 27.232 26.746 26.488 27.066 34.774 26.973 26.949	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CHNE ns=3 To 34.002 32.000 31.599 32.497 31.306 31.650 32.550 33.978 31.871 31.317	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563 30.489 30.005 29.577	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756 34.810 34.395 34.329	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2 273.6 272.5 119.5 260.1 267.2
2 3 4 5 6 7 8 9 10 11 12 13 14 15 9 9 10 7	2'26.794 2'02.584 2'02.181 2'02.202 8'39.686 P 2'07.496 2'01.779 4'54.629 P 2'07.050 2'01.767 6'53.916 P 2'17.105 2'02.833 2'01.787 2'01.395 1 93 March 2'39.642 2'04.018 2'02.659 2'02.456 2'01.692 2'01.487 8'30.632 P	Ru 46.954 27.115 26.864 26.770 26.750 30.673 26.859 27.348 30.997 26.724 27.687 30.690 27.470 26.708 26.639 C MARQU 58.771 27.419 26.719 26.526 26.694 26.606	ns=4 To 33.975 31.301 31.248 31.313 32.962 31.735 31.130 31.584 31.128 32.037 31.765 31.280 31.185 30.976 JEZ ns=3 To 33.941 31.865 31.466 31.855 31.080 31.158 31.784	30.957 29.922 29.741 29.770 30.672 30.106 29.690 30.276 30.058 29.693 30.482 30.187 29.827 29.640 Team Ca stal laps=1 31.202 30.318 29.820 29.927 29.808 29.685	34.908 34.246 34.328 34.349 7'09.302 34.982 34.100 3'25.421 34.222 5'23.710 44.463 34.256 34.217 34.140 atalunyaCa 8 Full 35.728 34.416 34.654 34.148 34.110 34.038	161.5 262.1 263.2 264.2 263.3 156.3 262.6 269.9 147.8 264.4 264.6 150.6 267.9 264.6 265.8 aixa SPA 1 laps=13 146.1 274.0 271.6 270.8 268.5 268.9 268.3	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10 11 11	2'02.069 2'01.579 2'22.898 2'01.868 7'30.912 P 2'14.612 2'01.833 2'02.246 2'09.792 2'01.555 2'01.800 T 76 Max 2'39.792 2'04.462 2'03.123 2'04.298 2'04.298 2'01.950 2'02.295 8'28.935 P 2'14.051 2'03.244 2'02.172 2'01.619	27.046 26.678 40.105 26.860 26.682 37.739 26.825 26.826 26.722 26.671 26.637 K NEUKIR Rul 58.992 27.856 26.826 27.232 26.746 26.488 27.066 34.774 26.973 26.949 26.703 26.710	31.042 30.936 38.264 31.042 31.761 32.287 31.054 30.995 35.546 30.968 31.160 CHNE ns=3 To 34.002 32.000 31.599 32.497 31.306 31.650 32.550 33.978 31.871 31.020 31.177	29.592 29.590 29.971 29.646 30.593 30.005 29.667 30.078 33.038 29.668 29.761 Kiefer Ra otal laps=1 31.259 30.198 30.249 29.993 29.509 29.725 30.563 30.489 30.005 29.577 29.600 29.665	34.728 34.389 34.375 34.558 34.320 6'01.876 34.581 34.287 34.347 34.486 34.242 cing 7 Full 35.539 34.408 34.449 34.576 34.389 34.432 6'58.756 34.810 34.395 34.296 34.311	72.2 267.3 268.6 273.1 263.9 266.3 88.6 266.9 265.7 266.4 268.8 265.6 GER laps=12 146.1 266.3 278.1 275.2 269.2 273.6 272.5 119.5 260.1 267.2 267.8





1100			-													0102
	ap Time			<i>T1</i>	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time		<u>T1</u>	T2	<i>T3</i>	<i>T4</i>	Speed
13	6'10.60		Р	34.008	32.306	30.988	4'33.303	267.8			loha	ann ZAR	<u></u>	JIR Moto	2	FRA
14	2'24.92			32.622	32.216	34.352	45.733	131.4	16th	า 5 🖰	Olic					
	2'04.91			27.148	32.241	30.900	34.627	264.1	-					otal laps=1		laps=11
	2'02.31			26.776	31.414	29.690	34.433	266.7	1	2'39.815		57.742	34.827	31.578	35.668	141.4
_17	2'01.92	8		26.628	31.291	29.645	34.364	266.9	2	2'04.191		27.679	31.914	30.306	34.292	265.4
4041	00	Ju	ıliar	SIMO	J	Blusens	Avintia	SPA	3	2'02.878		26.983	31.429	30.040	34.426	274.7
13th	60	-	a.			otal laps=1		laps=11	4	2'03.286		27.224	31.756	30.039	34.267	276.3
									5	2'02.774		26.768	31.638	29.945	34.423	273.4
1	3'02.79		1	19.414	34.782	33.628	34.971	125.9	6	2'02.983		26.902	31.453	30.039	34.589	267.8
	2'03.15			27.417	31.321	29.944	34.471	266.7		10'37.893		26.991	31.624	29.996	9'09.282	268.3
	2'02.68			26.848	31.579	29.750	34.507	268.5	8	2'08.324		31.425	32.237	30.103 30.064	34.559	155.8
	2'08.31			29.610	33.558	30.434	34.713	267.3	9	2'03.658		27.308	31.607		34.679	270.7
	2'01.91		D	26.592	31.140	29.839	34.340	269.7	10	2'02.935		27.035	31.317	29.991	34.592	268.6
6 1 7	2'40.80		Ρ	29.126 33.259	33.265 31.555	30.336	8'51.085 35.186	268.3 131.2	<u>11</u> 12	5'52.810		27.253 36.661	31.436 36.783	30.105 30.650	4'24.016 36.280	265.9 157.3
	2'10.80			26.753	31.136	29.877	34.926	269.4	13	2'20.374		36.774	38.838	30.299	34.232	269.4
	2'02.69 2'02.06			26.652	31.359	29.754	34.295	269.4	14	2'20.143 2'02.729		26.776	31.281	29.803	34.869	271.4
				26.657	31.293	29.784	34.293	269.9	15			26.674	31.182	29.803	34.400	271.4
	2'02.66 2'03.52			28.176	31.263	29.744	34.346	238.3	16	2'02.059 2'03.572		27.160	31.229	29.982	35.201	268.3
	2'01.74			26.760	31.113	29.729	34.141	270.2	10	2 03.372	•	27.100	31.229	29.902	33.201	200.3
13	4'34.82		P	26.689	32.868	31.007	3'04.261	271.4	4 74L	62	/like	DI MEG	LIO	S/Master	Speed Up	FRA
14	2'18.90			33.683	35.303	34.551	35.364	146.3	17th	า 63 "				otal laps=1	6 Full	laps=11
	2'31.43			29.220	39.970	37.561	44.679	268.9	1	2'40.195		58.399	34.796	31.284	35.716	138.3
	2'02.72			27.095	31.292	29.612	34.730	273.7	2	2'04.554		27.759	32.300	29.896	34.599	267.0
									3	2'02.644		26.680	31.477	30.158	34.329	276.6
14th	14	Ra	atth	apark V	VILAIR	Thai Hon	da Gresini	iM THA	4	2'02.560		26.932	31.850	29.570	34.208	277.0
14111	14			Rur	ns=2 To	otal laps=1	5 Full	laps=11	5	2'02.195		26.513	31.490	29.768	34.424	277.4
1	2'40.17	7		58.127	34.723	31.550	35.777	110.2	6	2'02.142		26.739	31.272	29.741	34.390	271.7
	2'05.42			27.932	32.554	30.263	34.675	268.5	7	2'02.174		26.765	31.410	29.721	34.278	269.5
	2'03.10			26.944	31.647	29.877	34.633	271.6	8	2'08.128		28.457	33.180	31.358	35.133	270.1
	2'11.22			27.017	34.722	32.191	37.297	274.3	9	9'19.615		28.187	32.638	31.112		271.4
	2'02.88			26.857	31.430	30.047	34.547	267.7	10	2'11.374		34.083	32.442	30.273	34.576	141.8
	6'10.92		Р	26.896				266.9	11	2'02.436		26.903	31.438	29.808	34.287	270.2
7	2'20.69			34.383	40.836	30.691	34.784	131.6	12	2'05.020		27.891	32.913	29.964	34.252	271.8
	2'04.05			27.089	32.170	30.183	34.609	263.6	13	2'02.067	7	26.738	31.364	29.725	34.240	271.4
	2'23.52			39.509	34.508	33.271	36.239	263.4	14	6'23.361		27.775	32.474	30.236	4'52.876	270.8
10	2'13.67	4		28.231	33.852	33.323	38.268	262.1	15	2'22.473	,	32.770	32.470	33.119	44.114	140.9
11	2'02.85	3		27.037	31.608	29.980	34.228	265.7	16	2'02.267	7	26.675	31.319	29.937	34.336	273.3
12	2'02.01	4		26.713	31.247	29.723	34.331	270.3	-		1*	I TED	<u> </u>	Monfro A	spar Team	n SPA
	2'01.97			26.723	31.318	29.709	34.228	265.2	18th	า 18 ^เ	AICO	las TER		•	•	
14	2'02.47	6		26.834	31.256	29.852	34.534	265.6				Rui	ns=3 T	otal laps=1	8 Full	laps=13
	PIT			27.012	34.803	30.026		264.3	1	2'33.766	;	53.434	33.567	31.241	35.524	131.5
		D۵	omi	nique A	FGFR	Technom	nag-CIP	SWI	2	2'06.798	1	27.485	32.898	31.276	35.139	271.6
15th	77	D (J	•			•	laps=13	3	2'04.985		27.136	32.223	30.826	34.800	271.8
						otal laps=1			4	2'03.836		27.262	31.812	30.231	34.531	270.1
1	2'39.12			57.860	33.903	31.519	35.847	147.8	5	2'03.196		27.008	31.872	29.904	34.412	272.2
	2'04.84			27.635	32.062	30.581	34.563	270.0	6	6'23.134		26.900	32.932	31.027	4'52.275	273.8
	2'02.62			26.773	31.480	30.051	34.325	276.8	7	2'14.240		35.332	33.340	30.688	34.880	140.9
	2'03.28			27.432	31.623	29.889	34.344	276.5	8	2'03.704		27.213	31.659	30.222	34.610	270.9
	2'03.03			26.867	31.638	30.028	34.497	273.8	9	2'03.232		27.046	31.564	30.164	34.458	270.7
6	7'31.03		Ρ	27.065	31.613	30.273	6'02.088	271.9	10	2'03.011		26.929	31.753	29.910	34.419	273.6
7	2'35.42			38.189	40.854	34.836	41.549	112.7	11	6'32.247		30.446	31.824	30.088	4'59.889	272.5
	2'04.24			27.390	31.757	30.452	34.644	269.3	12	2'12.417		33.693	32.986	30.930	34.808	135.8
	2'03.56			27.329	31.564	30.228 30.008	34.446	269.8 269.9	13	2'03.170		27.146	31.681 32.226	29.907	34.436 34.389	270.2
	2'03.10			27.027	31.492		34.582		14 15	2'05.966		29.214		30.137		269.6
	2'02.80			26.766 26.847	31.349 31.265	30.041 30.030	34.651 34.454	269.5 269.2	15 16	2'02.378	т г	26.790 26.752	31.435 31.399	29.789 29.725	34.364 34.284	274.7 273.0
	2'02.59 5'02.53		P	26.777	31.350	30.030	3'34.350	270.5	17	2'02.160		29.745	32.242	30.494	34.264	269.1
14	2'13.75		Ĭ.	35.114	33.408	30.414	34.817	96.4	18	2'06.996 2'02.545		29.745 26.987	31.454	29.798	34.306	272.5
	2'02.65			26.800	31.482	30.053	34.315	269.3	10	<u> </u>		20.301	31.434	23.130	J 4 .JUU	212.0
				26.745	31.402	29.842	34.372	273.3	4 041) 2c	/lika	KALLIC)	Marc VD	S Racing 1	Tea FIN
	2'02.16 2'02.07			26.777	31.157	29.842 29.879	34.260	272.5	19th	า 36 "				otal laps=1	0 Fu	II laps=7
	2'02.07	_		26.675	31.164	29.817	34.356	271.3		2144.005						•
	£ U£.U I	-		20.010	01.104	20.011	UT.UUU	211.0	1	3'11.035)	1'32.250	33.066	30.542	35.177	135.3
Eastas		_		nas I I ITH				n-Paddo		۷/۱ 2'	00.47		380 3	0.690 2		3 0/12

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SWI

2'00.479

Interwetten-Paddock



26.389

30.690



29.458

Thomas LUTHI

Fastest Lap:

1100	Practi												1410	oto2
Lap L	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
2	2'03.566		27.261	31.688	30.083	34.534	271.1	12	7'42.314 P	27.726	32.289	31.283	6'11.016	269.0
3	2'03.307		27.009	31.672	30.156	34.470	271.8	13	2'25.423	38.496	37.785	30.557	38.585	134.9
4	2'02.888		26.917	31.479	30.055	34.437	271.5	14	2'03.138	26.985	31.545	30.120	34.488	270.3
5	25'29.477	Р	27.989	32.506	30.700 2	23'58.282	271.3	15	2'02.326	26.729	31.365	29.894	34.338	273.8
6	2'16.424		35.469	34.354	31.307	35.294	132.6							
7	2'03.002		27.277	31.474	29.955	34.296	268.7	23rc	1 24 Tor	ni ELIAS		Maptre As	spar Team	SPA
8	2'02.227		26.856	31.340	29.722	34.309	269.9	2510	4 27	Rui	ns=3 To	tal laps=1	6 Full	laps=11
9	2'19.160		26.771	35.300	33.048	44.041	269.7	1	3'11.947	1'29.335	35.264	31.016	36.332	72.4
10	2'02.248		26.845	31.262	29.897	34.244	276.1	2	2'19.540	29.055	33.986	38.175	38.324	195.1
								3	2'05.647	27.630	32.055	31.308	34.654	258.1
20th	72 Y	uki	TAKAH	ASHI	NGM Mo	bile Forwa	rd JPN	4	2'03.324	26.927	31.429	30.243	34.725	268.5
	1 –		Ru	ns=2 To	otal laps=1	9 Full	laps=16	5	7'33.236 P		33.627		5'59.535	266.7
1	2'27.833		47.173	34.342	31.207	35.111	161.0	6	2'13.615	34.733	33.191	30.693	34.998	151.3
2	2'04.295		27.331	31.899	30.332	34.733	269.2	7	2'03.165	27.033	31.427	30.126	34.579	268.1
3	2'03.502		27.037	31.591	30.207	34.667	268.2	8	2'03.377	27.129	31.583	30.091	34.574	268.1
4	2'03.612		27.075	31.617	30.277	34.643	268.9	9	2'03.661	27.290	32.202	29.860	34.309	267.3
5	2'03.442		26.989	31.720	30.108	34.625	268.2	10	2'02.616	26.832	31.280	30.096	34.408	
6	2'03.138		26.978	31.510	30.018	34.632	267.0	11	6'44.437 P		31.490		5'11.970	267.7
7	2'02.896		26.938	31.432	30.063	34.463	266.9	12	2'33.531	38.692	43.955	30.707	40.177	156.8
8	2'02.820		26.861	31.391	30.076	34.492	266.7	13	2'13.003	35.390	33.082	30.080	34.451	224.9
9	7'31.265	Р	28.432	32.577	31.730	5'58.526	267.0	14	2'02.387	26.766	31.403	29.880	34.338	269.4
10	2'29.996		35.728	35.389	39.783	39.096	143.0	15	2'15.795	27.002	32.606	35.006	41.181	269.3
11	2'05.264		27.930	32.379	30.405	34.550	267.4	16	2'02.439	27.124	31.211	29.861	34.243	263.5
12	2'03.472		27.325	31.593	30.162	34.392	267.5		2 02.433	27.124	01.211			
13	2'53.193		41.259	37.537	56.108	38.289	267.9	244	1 4 Rai	ndy KRUN	MENA	GP Team	Switzerla	nd SWI
14	2'03.494		27.395	31.602	30.025	34.472	268.6	24th	1 4	Rui	ns=3 To	tal laps=1	8 Full	laps=13
15	2'02.837		26.960	31.492	29.890	34.495	269.6	1	014.0.000				35.037	
16	2'35.494		31.019	48.083	36.984	39.408	267.4		2'19.826	42.140	32.334	30.315		139.5 270.1
17	2'03.151		27.103	31.573	29.922	34.553	271.5	2	2'03.609	27.022	31.739	30.239	34.609	
18	2'02.285		26.887	31.200	29.921	34.277	271.4	3 4	2'03.482	26.946	31.756	29.991	34.789	269.4
19	2'03.192		26.832	31.588	29.993	34.779	269.5	5	4'18.835 P		34.032	30.182	2'45.249	268.9
13	2 03.132		20.002	31.300	20.000	54.775	200.0	Э	2'13.746	32.508	34.740	30.840	35.658	132.8
								•	0100 004	00.005	24 000	20.002	24.027	070 4
24.04	oo R	icaı	rd CARI	DUS	Arguiñan	o Racing 1	ea SPA	6	2'03.604	26.995	31.689	30.083	34.837	270.1
21st	88 R	icaı			-	_		7	2'16.733	31.387	34.868	31.616	38.862	268.7
	00	icaı	Ru	ns=3 To	otal laps=1	5 Full	laps=10	7 8	2'16.733 2'03.785	31.387 27.548	34.868 31.610	31.616 30.082	38.862 34.545	268.7 273.9
1	2'19.879	icaı	Ru 42.539	ns=3 To 32.451	otal laps=1 30.202	5 Full 34.687	laps=10 153.8	7 8 9	2'16.733 2'03.785 2'03.878	31.387 27.548 27.108	34.868 31.610 31.817	31.616 30.082 30.404	38.862 34.545 34.549	268.7 273.9 272.8
1 2	2'19.879 2'03.907	icaı	42.539 27.196	32.451 31.643	30.202 30.273	5 Full 34.687 34.795	laps=10 153.8 267.9	7 8 9 10	2'16.733 2'03.785 2'03.878 2'03.774	31.387 27.548 27.108 27.075	34.868 31.610 31.817 31.943	31.616 30.082 30.404 30.074	38.862 34.545 34.549 34.682	268.7 273.9 272.8 275.0
1 2 3	2'19.879 2'03.907 2'03.300	icaı	42.539 27.196 27.167	32.451 31.643 31.434	30.202 30.273 29.909	5 Full 34.687 34.795 34.790	153.8 267.9 263.3	7 8 9 10 11	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P	31.387 27.548 27.108 27.075 29.010	34.868 31.610 31.817 31.943 37.981	31.616 30.082 30.404 30.074 31.291	38.862 34.545 34.549 34.682 5'11.147	268.7 273.9 272.8 275.0 269.1
1 2 3 4	2'19.879 2'03.907 2'03.300 2'07.079	icaı	42.539 27.196 27.167 27.330	32.451 31.643 31.434 32.386	30.202 30.273 29.909 30.644	5 Full 34.687 34.795 34.790 36.719	laps=10 153.8 267.9 263.3 266.6	7 8 9 10 11	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466	31.387 27.548 27.108 27.075 29.010 35.771	34.868 31.610 31.817 31.943 37.981 34.974	31.616 30.082 30.404 30.074 31.291 30.800	38.862 34.545 34.549 34.682 5'11.147 35.921	268.7 273.9 272.8 275.0 269.1 111.6
1 2 3 4 5	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003	icaı	42.539 27.196 27.167 27.330 27.187	32.451 31.643 31.434 32.386 31.667	30.202 30.273 29.909 30.644 30.191	5 Full 34.687 34.795 34.790 36.719 34.958	153.8 267.9 263.3 266.6 263.9	7 8 9 10 11 12 13	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316	31.387 27.548 27.108 27.075 29.010 35.771 27.527	34.868 31.610 31.817 31.943 37.981 34.974 33.736	31.616 30.082 30.404 30.074 31.291 30.800 31.763	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290	268.7 273.9 272.8 275.0 269.1 111.6 269.1
1 2 3 4 5	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385		42.539 27.196 27.167 27.330 27.187 27.418	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671	30.202 30.273 29.909 30.644 30.191 30.210	5 Full 34.687 34.795 34.790 36.719 34.958 35.086	153.8 267.9 263.3 266.6 263.9 259.4	7 8 9 10 11 12 13	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5
1 2 3 4 5 6 7	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554		42.539 27.196 27.167 27.330 27.187 27.418 29.139	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073	153.8 267.9 263.3 266.6 263.9 259.4 258.3	7 8 9 10 11 12 13 14 15	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2
1 2 3 4 5 6 7	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772		42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318	153.8 267.9 263.3 266.6 263.9 259.4 258.3	7 8 9 10 11 12 13 14 15 16	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847	38.862 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3
1 2 3 4 5 6 7	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067	153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4	7 8 9 10 11 12 13 14 15 16	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213	38.862 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9
1 2 3 4 5 6 7 8 9	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 31.847	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 3'36.867	153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8	7 8 9 10 11 12 13 14 15 16	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847	38.862 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3
1 2 3 4 5 6 7 8 9 10 11	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 31.847 34.873	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 3'36.867 38.762	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2	7 8 9 10 11 12 13 14 15 16 17	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557	31.387 27.548 27.108 27.075 29.010 35.7771 27.527 26.957 26.748 28.621 28.378 26.696	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1
1 2 3 4 5 6 7 8 9 10 11 12	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 31.847 34.873 31.568	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 3'36.867 38.762 34.724	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0	7 8 9 10 11 12 13 14 15 16	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1
1 2 3 4 5 6 7 8 9 10 11 12 13	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 31.847 34.873 31.568 31.378	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8	7 8 9 10 11 12 13 14 15 16 17 18	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rapatal laps=1	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720 29.743	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2	7 8 9 10 11 12 13 14 15 16 17 18	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1:	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full 36.070	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663	Р	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 31.847 34.873 31.568 31.378	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8	7 8 9 10 11 12 13 14 15 16 17 18 25th	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 vier SIME(48.889 27.239	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1:31.537 30.186	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963 27.144	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720 29.743	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 3'36.867 38.762 34.724 34.453 34.310 34.793	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.8 156.2 264.0 261.8 262.2 272.9	7 8 9 10 11 12 13 14 15 16 17 18 2 5 th	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIME(48.889 27.239 26.982	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963 27.144	32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technom	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9	7 8 9 10 11 12 13 14 15 16 17 18 25th	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIME(48.889 27.239 26.982 27.021	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955 29.928	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nd	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963 27.144 Ru	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9	7 8 9 10 11 12 13 14 15 16 17 18 25th	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIMEC Rui 48.889 27.239 26.982 27.021 27.009	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 ON ns=3 To 34.174 31.980 31.758 31.681 31.561	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955 29.928 30.107 1	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nd	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963 27.144 Ru 56.939	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1 31.544	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10	7 8 9 10 11 12 13 14 15 16 17 18 25th 1 2 3 4 5	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIME(848.889 27.239 26.982 27.021 27.009 33.007	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 ON ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955 29.928 30.107 1	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nd	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963 27.144 Perto ROI Ru 56.939 27.762	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1 31.544 30.357	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4	7 8 9 10 11 12 13 14 15 16 17 18 25th 1 2 3 4 5 6 7	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIME(48.889 27.239 26.982 27.021 27.009 33.007 27.037	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 ON ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 27.441 34.612 27.299 27.112 26.963 27.144 Perto ROI Ru 56.939 27.762 27.186	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomoral laps=1 31.544 30.357 30.029	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'03.216 2'02.849 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 VIER SIMEO Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 ON ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Perto ROI Ru 56.939 27.762 27.186 27.522	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomoral laps=1 31.544 30.357 30.029 30.139	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8 9	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'03.216 2'03.216 2'07.640 2'07.637 2'02.557 1 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455 5'41.768 P	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 VIER SIMEC Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabatal laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4 5 5	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587	P P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Perto ROI Ru 56.939 27.762 27.186 27.522 27.359	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1 31.544 30.357 30.029 30.139 29.910	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8 9	2'16.733 2'03.785 2'03.878 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455 5'41.768 P 2'14.243	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.957 26.748 28.621 28.378 26.696 VIER SIMEC Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4 5 6	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587 44 R 2'41.139 2'05.123 2'03.603 2'04.160 2'05.283 2'03.268	P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Perto ROI Ru 56.939 27.762 27.186 27.522 27.359 26.809	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472 31.666	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomoral laps=1 31.544 30.357 30.029 30.139 29.910 30.013	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542 34.780	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1 272.9	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8 9 10 11	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455 5'41.768 P 2'14.243 2'02.784	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 VIER SIMEC Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594 27.026	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304 31.470	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461 29.839	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884 34.449	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8 139.5 262.8
1 2 3 4 5 6 7 22nd 1 2 3 4 5 6 7 7	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587 44 R 2'41.139 2'05.123 2'03.603 2'04.160 2'05.283 2'04.208	P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Erto ROI Ru 56.939 27.762 27.186 27.522 27.359 26.809 28.789	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472 31.666 32.387	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomoral laps=1 31.544 30.357 30.029 30.139 29.910 30.013 30.668	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542 34.780 7'49.176	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1 272.9	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8 9 10 11 12	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.640 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455 5'41.768 P 2'14.243 2'02.784 2'02.742	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 VIER SIMEC Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594 27.026 26.818	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304 31.470 31.258	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461 29.839 30.197	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884 34.449 34.469	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8 139.5 262.8 265.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 22nc 1 2 3 4 5 6 6 7 8	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587 44 R 2'41.139 2'05.123 2'03.603 2'04.160 2'05.283 2'04.160 2'05.283 2'03.268 9'21.020 2'34.922	P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Erto ROI Ru 56.939 27.762 27.186 27.522 27.359 26.809 28.789 36.076	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472 31.666 32.387 38.352	30.202 30.273 29.909 30.644 30.191 30.210 30.043 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomoral laps=1 31.544 30.357 30.029 30.139 29.910 30.013 30.668 36.735	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542 34.780 7'49.176 43.759	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1 272.9 270.5	7 8 9 10 11 12 13 14 15 16 17 18 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455 5'41.768 P 2'14.243 2'02.784 2'02.742 2'08.228	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIMEC Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594 27.026 26.818 26.786	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304 31.470 31.258 32.269	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461 29.839 30.197 31.873	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884 34.449 34.469 37.300	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8 139.5 262.8 265.0 265.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 22nc 1 2 3 4 5 6 7 8 9	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587 44 R 2'41.139 2'05.123 2'03.603 2'04.160 2'05.283 2'04.160 2'05.283 2'03.268 9'21.020 2'34.922 2'16.064	P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Erto ROI Ru 56.939 27.762 27.186 27.522 27.359 26.809 28.789 36.076 30.964	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472 31.666 32.387 38.352 36.846	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1 31.544 30.357 30.029 30.139 29.910 30.013 30.668 36.735 30.730	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542 34.780 7'49.176 43.759 37.524	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1 272.9 270.5 141.6 263.4	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8 9 10 11 12 13 14	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'03.216 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 1'50.735 P 2'11.095 2'03.455 5'41.768 P 2'14.243 2'02.784 2'02.742 2'08.228 2'28.318	31.387 27.548 27.108 27.075 29.010 35.7771 27.527 26.957 26.748 28.621 28.378 26.696 VIER SIMEC Rul 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594 27.026 26.818 26.786 27.017	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304 31.470 31.258 32.269 34.010	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461 29.839 30.197 31.873 37.987	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884 34.449 34.469 37.300 49.304	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8 139.5 262.8 265.0 265.5 267.5
1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 22 nc 1 2 3 4 5 6 7 8 9 10	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587 44 R 2'41.139 2'05.123 2'03.603 2'04.160 2'05.283 2'04.160 2'05.283 2'04.160 2'05.283 2'04.160 2'05.283 2'04.160 2'05.283	P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Perto ROI Ru 56.939 27.762 27.186 27.522 27.359 26.809 28.789 36.076 30.964 27.082	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472 31.666 32.387 38.352 36.846 31.712	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1 31.544 30.357 30.029 30.139 29.910 30.013 30.668 36.735 30.730 30.015	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542 34.780 7'49.176 43.759 37.524 34.637	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1 272.9 270.5 141.6 263.4 272.5	7 8 9 10 11 12 13 14 15 16 17 18 2 25th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'02.849 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 11'50.735 P 2'11.095 2'03.586 2'03.455 5'41.768 P 2'14.243 2'02.784 2'02.742 2'08.228	31.387 27.548 27.108 27.075 29.010 35.771 27.527 26.957 26.748 28.621 28.378 26.696 Vier SIMEC Rui 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594 27.026 26.818 26.786	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304 31.470 31.258 32.269	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461 29.839 30.197 31.873	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 34.392 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884 34.449 34.469 37.300	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8 139.5 262.8 265.0 265.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 22nc 1 2 3 4 5 6 7 8 9	2'19.879 2'03.907 2'03.300 2'07.079 2'04.003 2'04.385 13'52.554 2'10.772 2'05.713 5'06.664 2'20.193 2'03.513 2'02.663 2'02.317 2'03.587 44 R 2'41.139 2'05.123 2'03.603 2'04.160 2'05.283 2'04.160 2'05.283 2'03.268 9'21.020 2'34.922 2'16.064	P	Ru 42.539 27.196 27.167 27.330 27.187 27.418 29.139 32.409 27.445 34.612 27.299 27.112 26.963 27.144 Erto ROI Ru 56.939 27.762 27.186 27.522 27.359 26.809 28.789 36.076 30.964	ns=3 To 32.451 31.643 31.434 32.386 31.667 31.671 33.299 32.316 31.947 34.873 31.568 31.378 31.301 31.832 LFO ns=3 To 33.773 32.337 31.672 31.907 33.472 31.666 32.387 38.352 36.846	30.202 30.273 29.909 30.644 30.191 30.210 30.043 1 30.729 31.254 30.509 31.946 29.922 29.720 29.743 29.818 Technomotal laps=1 31.544 30.357 30.029 30.139 29.910 30.013 30.668 36.735 30.730	5 Full 34.687 34.795 34.790 36.719 34.958 35.086 12'20.073 35.318 35.067 38.762 34.724 34.453 34.310 34.793 ag-CIP 5 Full 38.883 34.667 34.716 34.592 34.542 34.780 7'49.176 43.759 37.524	laps=10 153.8 267.9 263.3 266.6 263.9 259.4 258.3 149.4 258.4 259.8 156.2 264.0 261.8 262.2 272.9 ITA laps=10 143.2 275.4 274.7 275.9 275.1 272.9 270.5 141.6 263.4	7 8 9 10 11 12 13 14 15 16 17 18 2 5 6 7 8 9 10 11 12 13 14	2'16.733 2'03.785 2'03.774 6'49.429 P 2'17.466 2'07.316 2'03.216 2'03.216 2'07.637 2'02.557 19 Xav 2'30.670 2'04.234 2'03.417 2'03.332 1'50.735 P 2'11.095 2'03.455 5'41.768 P 2'14.243 2'02.784 2'02.742 2'08.228 2'28.318	31.387 27.548 27.108 27.075 29.010 35.7771 27.527 26.957 26.748 28.621 28.378 26.696 VIER SIMEC Rul 48.889 27.239 26.982 27.021 27.009 33.007 27.037 27.096 27.005 33.594 27.026 26.818 26.786 27.017	34.868 31.610 31.817 31.943 37.981 34.974 33.736 31.852 31.632 31.523 33.584 31.579 DN ns=3 To 34.174 31.980 31.758 31.681 31.561 32.510 31.725 31.500 31.467 33.304 31.470 31.258 32.269 34.010	31.616 30.082 30.404 30.074 31.291 30.800 31.763 29.975 30.077 31.847 31.213 29.887 Tech 3 Rabial laps=1: 31.537 30.186 29.955 29.928 30.107 1 30.244 30.082 30.027 30.040 32.461 29.839 30.197 31.873 37.987	38.862 34.545 34.549 34.682 5'11.147 35.921 34.290 34.432 35.649 34.462 34.395 acing 5 Full 36.070 34.829 34.722 34.702 0'22.058 35.334 34.742 34.832 4'13.256 34.884 34.449 34.469 37.300 49.304	268.7 273.9 272.8 275.0 269.1 111.6 269.1 271.5 269.2 270.3 268.9 270.1 BEL laps=10 150.4 262.9 263.5 263.2 263.6 130.7 262.1 262.5 261.8 139.5 262.8 265.0 265.5 267.5

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SWI

2'00.479

Interwetten-Paddock



Fastest Lap:



26.389

30.690



29.458

Thomas LUTHI

	TTAC														0102
Lap I	Lap Tim			T1	<i>T2</i>	<u>T3</u>		Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
26th	47	ıA	ngel	RODR	RIGUEZ	Desguac	es La Torre	9 SPA	4	2'19.822	36.340	35.821	31.608	36.053	262.8
2011	7/			Ru	ıns=3 To	otal laps=1	6 Full	laps=10	5	2'06.980	27.843	32.606	30.946	35.585	262.5
1	2'39.32	2		55.425	34.533	31.911	37.453	152.7	6	2'06.944	27.905	32.661	30.799	35.579	261.5
2	2'05.40			27.751	32.437	30.504	34.708	268.9		8'06.516 F		35.149			260.7
3	2'03.90			27.102	31.544	29.955	35.306	272.0	8	2'19.496	37.028	34.487	31.502	36.479	113.4
4	2'03.97			27.026	31.640	30.453	34.851	273.1	9	2'08.365	28.579	33.053	31.254	35.479	264.6
5	5'58.03		Р	27.027	35.916	35.815	4'19.280	272.5	10	2'06.238	27.782	32.776	30.559	35.121	261.6
6	2'28.94			39.597	38.651	33.798	36.899	122.5	11	2'05.137	27.438	32.133	30.351	35.215	263.5
7	2'04.22			27.808	31.771	30.108	34.534	269.0	12	2'04.561	27.375	31.845	30.372	34.969	262.4
8	2'03.41			27.100	31.757	30.048	34.511	269.2	13	2'05.116	27.187	32.231	30.542	35.156	262.1
9	2'08.31			29.921	33.134	30.050	35.210	271.7	14	5'20.917 F		32.046	32.427	3'49.116	261.6
10	2'03.15			27.057	31.604	29.928	34.561	270.7	15	2'23.197	37.054	35.875	32.654	37.614	141.1
11	8'05.73		Р	33.060	38.507	38.807	6'15.356	267.7	16	2'04.761	27.348	32.153	30.348	34.912	263.6
12	2'37.84			46.236	37.433	33.546	40.630	77.3	17	2'04.522	27.337	32.049	30.214	34.922	266.1
13	2'11.59			31.167	33.507	30.869	36.056	264.0	0041	4 o Ma	rco COLA	NDRFA	SAG Tea	am	SWI
14	2'03.25			27.194	31.519	29.942	34.603	273.2	30tl	า 10 ^{เพล}			tal laps=1		laps=12
15	2'02.99			26.988	31.547	29.993	34.470	269.2	-						•
	nfinishe			26.874	35.686	39.664		271.6	1	2'56.567	1'12.673	35.496	32.278	36.120	132.9
									2	2'07.318	28.245	32.831	30.936	35.306	264.3
27th	49	Aک	xel l	PONS		Pons 40	HP Tuenti	SPA	3	2'06.623	28.049	32.679	30.862	35.033	263.5
27 tii	43			Ru	ıns=3 To	otal laps=1	7 Full	laps=11	4	2'06.642	27.888	32.952	30.729	35.073	264.3
1	3'09.91	1	1	'31.216	33.046	30.731	34.918	172.9	5	7'24.256 F		36.173			269.9
2	2'04.75			27.143	32.145	30.497	34.974	266.8	6	2'20.652	40.107	33.835	31.197	35.513	95.4
3	2'03.46			27.156	31.787	30.127	34.397	266.5	7	2'06.059	27.703	32.316	30.818	35.222	261.8
4	2'03.07	_		26.842	31.667	30.092	34.473	270.9	8	2'06.217	27.791	32.444	30.784	35.198	262.5
5	5'45.89		Р	27.231	32.098	30.531	4'16.037	268.7	9	2'06.088	27.776	32.249	30.797	35.266	263.0
6	2'12.33			32.738	33.870	30.834	34.893	159.4	10	2'06.052	27.782	32.355	30.784	35.131	262.7
7	2'03.61			27.072	31.704	30.187	34.648	265.7	11	2'05.956	27.656	32.401	30.745	35.154	262.9
8	2'04.03			27.101	32.090	30.164	34.684	265.8	12	6'01.494 F		34.956		4'22.830	262.5
9	2'04.50			27.447	32.224	30.170	34.667	266.9	13	2'13.719	33.527	33.628	31.130	35.434	128.9
10	8'14.01		P	27.820	38.633	30.588	6'36.974	266.7	14	2'05.378	27.657	32.214	30.528	34.979	261.9
11	2'07.68		-	30.714	31.927	30.237	34.810	150.2	15	2'05.628	27.574	32.054	30.859	35.141	263.3
12	2'03.90			27.069	31.837	30.181	34.813	265.8	16	2'05.313	27.733	32.164	30.460	34.956	263.6
13	2'04.22			28.144	31.622	29.883	34.579	264.5	17	2'04.640	27.423	32.000	30.366	34.851	263.4
14	2'19.05			27.350	34.669	34.447	42.590	267.6		An	thony WE	et T	OMMF R	acing Tear	m ALIS
15	2'05.91			27.501	33.809	30.237	34.368	264.5	31s	t 95 An					
16	2'04.30			26.960	32.021	30.348	34.980	271.6			Kui	ns=3 To	tal laps=1	6 Full	laps=11
	PIT				1'38.884	41.117	0000	270.6	1	2'31.484	46.700	34.576	32.735	37.473	126.6
	• • • •				. 00.00				2	2'09.649	28.576	34.221	31.516	35.336	268.4
20th	8	Gi	ino	REA		Federal (Oil Gresini	Mo GBR	3	2'05.516	27.673	32.019	30.727	35.097	264.4
28th	0			Ru	ıns=3 To	otal laps=1	5 Full	laps=10	4	2'13.733	32.989	33.528	30.731	36.485	
1	2'39.80	16		55.488	34.098	32.054	38.166	146.4	5	2'05.205	27.261	32.085	30.657	35.202	266.3
2	2'05.78			28.058	32.149	30.589	34.991	264.7	6	8'22.441 F	28.808	33.747	31.854	6'48.032	263.3
3				27.180	31.667	29.986	35.090	264.6	7	2'16.950	33.496	35.232	32.330	35.892	157.2
4	2'03.92					30.323	34.847	267.1	8	2'05.961	27.644	32.270	30.790	35.257	260.9
5	2'03.93 9'35.12		D	27.015 27.262	31.746	30.323		267.7	9	2'05.542	27.401	32.068	30.728	35.345	262.1
6			Г		32.174		8'05.567		10	2'05.134	27.153	32.123	30.695	35.163	266.4
7	2'22.00			35.748 27.484	36.860 31.755	33.631 30.450	35.768	154.6	_11	6'48.716 F	28.164	33.081	31.699	5'15.772	265.6
	2'04.65						34.966	256.2	12	2'17.086	35.736	34.300	31.593	35.457	134.2
8 9	2'13.94			30.104	35.551	33.054 30.264	35.234	257.3 258.8	13	2'05.491	27.510	32.211	30.653	35.117	262.7
	2'04.10			27.221	31.706		34.913		14	2'04.826	27.168	31.998	30.572	35.088	262.8
10	2'03.99 9'10.21		D	27.349	31.608 32.241	30.133	34.905 7'40.427	258.2	15	2'11.667	27.320	32.130	30.457	41.760	262.8
11			Г	27.306		30.245		260.1 135.8	16	2'04.798	27.200	31.821	30.580	35.197	263.2
12	2'14.4(34.341 27.087	32.384 31.454	30.739 30.266	36.944 34.786				ma DOCEI		OMME D	acina Toa	m CDA
13	2'03.59							261.8 261.2	32n	d 82 E	ena ROSEI			acing Tear	
14	2'04.71			27.098	31.457	30.433	35.730				Rui	ns=3 To	tal laps=1	.5 Fu	III laps=9
15	2'03.34	Ю		26.909	31.433	30.207	34.797	261.9	1	2'31.423	48.646	34.284	32.323	36.170	148.9
2041	7	ΑI	exa	nder L	UNDH	Cresto G	uide MZ R	aci SWE	2	2'09.259	28.465	33.946	31.327	35.521	266.7
29th	7	- ••				otal laps=1		laps=12	3	2'05.714	27.659	32.125	30.861	35.069	261.7
	017.7					•		-	4	2'06.843	27.578	32.839	31.422	35.004	265.2
1	2'30.82			47.019	35.263	32.179	36.360	118.5	5	2'06.136	28.062	32.097	30.624	35.353	266.5
2	2'08.49			28.138	33.181	31.268	35.906	265.2	6	2'05.905	27.502	32.245	30.727	35.431	264.3
3	2'06.99	8		27.829	32.604	31.324	35.241	261.8	7	8'51.250 F		33.405	32.311	7'16.042	260.8
Faste	st Lap:		Thon	nas LUTH	-II		Interwette	n-Paddo	ck S'	WI 2'00 .	.479 26	.389 30).690 29	9.458 33	3.942







Lap	Lap Time	T1	<i>T2</i>	Т3	Т4	Speed	Lap	Lap Time	T1	1 T2	. <i>T3</i>	T4 Speed
8	2'20.488	38.571	34.431	31.764	35.722	125.7						
9	6'08.315 P	27.768	33.360	30.912	4'36.275	263.5						
10	2'22.272	40.196	35.329	31.309	35.438	120.5						
11	2'06.595	28.082	32.214	30.952	35.347	259.0						
12	2'06.394	27.723	32.231	30.910	35.530	260.1						
13	2'06.026	27.748	32.155	30.727	35.396	260.4						
14	2'05.953	27.645	32.014	30.757	35.537	259.6						
	PIT	32.591	33.514	31.087		263.0						
	. a Nace	ser Hasa	η ΔΙ Μ	OMMF F	Racing Tea	m QAT						
33r	d 96 Nass											
		Ru	ns=3 To	otal laps=	IZ F	ull laps=6						
1	2'30.953	47.776	34.949	32.197	36.031	146.3						
2	2'10.169	28.730	34.452	31.400	35.587	262.5						
3	2'08.361	27.947	32.672	31.444	36.298	263.9						
4	2'06.891	27.854	32.875	30.678	35.484	266.7						
5	2'06.752	27.943	32.704	30.714	35.391	262.3						
6	8'30.690 P	33.486	33.610	30.919	6'52.675	262.5						
7	2'12.709	32.702	33.375	31.179	35.453	157.5						
8	2'07.035	27.967	32.696	30.906	35.466	259.7						
9	2'06.763	27.894	32.422	30.854	35.593	259.6						
10	5'33.945 P	28.047	34.759	36.787	3'54.352	260.7						
_11	2'30.212	46.751	36.504	31.253	35.704	110.5						
	PIT	28.158	32.926	31.017		259.9						

Fastest Lap: Thomas LUTHI Interwetten-Paddock SWI 2'00.479 26.389 30.690 29.458 33.942





Moto2

COMMERCIALBANK GRAND PRIX OF QATAR 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	
1P.ESPARGARO	26.365	T.LUTHI	30.690	P.ESPARGARO	29.371	P.ESPARGARO	33.731	1 P.ESPARGAR	2'00.370	2'00.519	(2)
2T.LUTHI	26.386	P.ESPARGARO	30.903	T.LUTHI	29.458	T.LUTHI	33.925	2 T.LUTHI	2'00.459	2'00.479	(1)
3S.REDDING	26.415	S.REDDING	30.907	C.CORTI	29.458	M.MARQUEZ	33.928	3 E.RABAT	2'00.926	2'01.118	(3)
4C.CORTI	26.419	T.NAKAGAMI	30.936	E.RABAT	29.479	E.RABAT	33.998	4 S.REDDING	2'01.083	2'01.230	(4)
5A.DE ANGELIS	26.454	E.RABAT	30.946	A.DE ANGELIS	29.480	S.CORSI	34.050	5 A.DE ANGELIS	2'01.085	2'01.508 ((10)
6M.MARQUEZ	26.483	B.SMITH	30.976	A.IANNONE	29.483	A.DE ANGELIS	34.079	6 C.CORTI	2'01.129	2'01.291	(5)
7M.NEUKIRCHNE	26.488	M.NEUKIRCHNE	31.020	M.NEUKIRCHNE	29.509	B.SMITH	34.100	7 M.MARQUEZ	2'01.176	2'01.487	(9)
8E.RABAT	26.503	S.CORSI	31.028	S.REDDING	29.535	C.CORTI	34.122	8 A.IANNONE	2'01.307	2'01.348	(7)
9A.IANNONE	26.508	A.DE ANGELIS	31.072	M.DI MEGLIO	29.570	J.SIMON	34.141	9 M.NEUKIRCHN	2'01.313	2'01.619 ((12)
10M.DI MEGLIO	26.513	M.MARQUEZ	31.080	T.NAKAGAMI	29.590	A.IANNONE	34.208	10 S.CORSI	2'01.334	2'01.335	(6)
11 J.SIMON	26.592	A.IANNONE	31.108	J.SIMON	29.612	M.DI MEGLIO	34.208	11 B.SMITH	2'01.355	2'01.395	(8)
12S.CORSI	26.604	J.SIMON	31.113	B.SMITH	29.640	S.REDDING	34.226	12 T.NAKAGAMI	2'01.405	2'01.555 ((11)
13T.NAKAGAMI	26.637	C.CORTI	31.130	S.CORSI	29.652	R.WILAIROT	34.228	13 J.SIMON	2'01.458	2'01.743 ((13)
14B.SMITH	26.639	D.AEGERTER	31.157	M.MARQUEZ	29.685	J.ZARCO	34.232	14 M.DI MEGLIO	2'01.563	2'02.067 ((17)
15J.ZARCO	26.674	J.ZARCO	31.182	R.WILAIROT	29.709	T.NAKAGAMI	34.242	15 J.ZARCO	2'01.891	2'02.059 ((16)
16D.AEGERTER	26.675	Y.TAKAHASHI	31.200	R.CARDUS	29.720	T.ELIAS	34.243	16 R.WILAIROT	2'01.897	2'01.978 ((14)
17 R.KRUMMENAC	26.696	T.ELIAS	31.211	M.KALLIO	29.722	M.KALLIO	34.244	17 D.AEGERTER	2'01.909	2'02.012 ((15)
18R.WILAIROT	26.713	R.WILAIROT	31.247	N.TEROL	29.725	D.AEGERTER	34.260	18 M.KALLIO	2'01.999	2'02.227 ((19)
19R.ROLFO	26.729	X.SIMEON	31.258	J.ZARCO	29.803	Y.TAKAHASHI	34.277	19 T.ELIAS	2'02.080	2'02.387 ((23)
20 N.TEROL	26.752	M.KALLIO	31.262	D.AEGERTER	29.817	N.TEROL	34.284	20 N.TEROL	2'02.160	2'02.160 ((18)
21 T.ELIAS	26.766	M.DI MEGLIO	31.272	X.SIMEON	29.839	R.KRUMMENAC	34.290	21 Y.TAKAHASHI	2'02.199	2'02.285 ((20)
22M.KALLIO	26.771	R.CARDUS	31.301	T.ELIAS	29.860	M.NEUKIRCHNE	34.296	22 R.CARDUS	2'02.294	2'02.317 ((21)
23X.SIMEON	26.786	R.ROLFO	31.365	A.PONS	29.883	R.CARDUS	34.310	23 R.ROLFO	2'02.326	2'02.326 ((22)
24Y.TAKAHASHI	26.832	N.TEROL	31.399	R.KRUMMENAC	29.887	R.ROLFO	34.338	24 X.SIMEON	2'02.332	2'02.742 ((25)

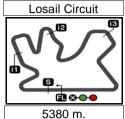
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Moto2

COMMERCIALBANK GRAND PRIX OF QATAR Free Practice Nr. 3 Best Partial Times

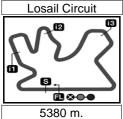
IT Ideal Lap Time, sum of the best partial times

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
25 A.PONS	26.842	G.REA	31.433	Y.TAKAHASHI	29.890	A.PONS	34.368	25 R.KRUMMENA	2'02.396	2'02.557 (24)
26 A.RODRIGUEZ	26.874	A.RODRIGUEZ	31.519	R.ROLFO	29.894	X.SIMEON	34.449	26 A.PONS	2'02.715	2'03.074 (27)
27G.REA	26.909	R.KRUMMENAC	31.523	A.RODRIGUEZ	29.928	A.RODRIGUEZ	34.470	27 A.RODRIGUEZ	2'02.791	2'02.998 (26)
28 R.CARDUS	26.963	A.PONS	31.622	G.REA	29.986	G.REA	34.786	28 G.REA	2'03.114	2'03.346 (28)
29 A.WEST	27.153	A.WEST	31.821	A.LUNDH	30.214	M.COLANDREA	34.851	29 A.LUNDH	2'04.158	2'04.522 (29)
30 A.LUNDH	27.187	A.LUNDH	31.845	M.COLANDREA	30.366	A.LUNDH	34.912	30 A.WEST	2'04.519	2'04.798 (31)
31 M.COLANDREA	27.423	M.COLANDREA	32.000	A.WEST	30.457	E.ROSELL	35.004	31 M.COLANDRE	2'04.640	2'04.640 (30)
32E.ROSELL	27.502	E.ROSELL	32.014	E.ROSELL	30.624	A.WEST	35.088	32 E.ROSELL	2'05.144	2'05.714 (32)
33 N.AL MALKI	27.854	N.AL MALKI	32.422	N.AL MALKI	30.678	N.AL MALKI	35.391	33 N.AL MALKI	2'06.345	2'06.752 (33)







Moto2

COMMERCIALBANK GRAND PRIX OF QATAR

Free Practice Nr. 3 Fastest Laps Sequence

	-▲					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
4'21.639	71 Claudio CORTI	ITA	KALEX	2'02.620	157.951	2
4'29.378	38 Bradley SMITH	GBR	TECH 3	2'02.584	157.997	2
4'55.775	40 Pol ESPARGARO	SPA	KALEX	2'02.449	158.171	2
5'34.824	12 Thomas LUTHI	SWI	SUTER	2'01.731	159.104	2
7'36.118	12 Thomas LUTHI	SWI	SUTER	2'01.294	159.678	3
23'26.753	80 Esteve RABAT	SPA	KALEX	2'01.262	159.720	11
26'20.951	40 Pol ESPARGARO	SPA	KALEX	2'01.115	159.914	10
28'30.238	12 Thomas LUTHI	SWI	SUTER	2'01.013	160.048	10
40'34.196	12 Thomas LUTHI	SWI	SUTER	2'00.984	160.087	13
42'34.675	12 Thomas LUTHI	SWI	SUTER	2'00.479	160.758	14



