

## Moto2

## **AIRASIA BRITISH GRAND PRIX**

## Free Practice Nr. 1

**Chronological Analysis of Performances** 

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P Cro	ssin	a the	finisi	h line in pit i	lane	<b>T1</b> Time to <b>T2</b> Time to							intermed. to ntermediate		
Lap				T1	T2	Т3	T4	Speed	Lap	Lap Time	? <i>T1</i>	T2	Т3	T4	Speed
						14 \/D0					0100 477	0.4.00.4	05.000		
1st	4	ا 15 ا	Sco	tt REDDI		Marc VDS			14	5'02.717		34.024	25.809	42.407	254.8
		. •		Ru	ns=3 To	otal laps=15	Full	laps=10	15	2'10.510	29.556	32.950	25.710	42.294	253.8
1	3'5	50.489	)	1'58.506	37.383	28.582	46.018	253.4	14h	3	Simone COR	SI	Ioda Raci	ng Project	t ITA
2		6.838		31.027	34.647	26.936	44.228	256.0	4th	3	Ru	ns=2 To	otal laps=1	7 Full	laps=14
3		3.581		30.128	34.099	26.156	43.198	256.5	1	3'57.334	2'03.849	38.109	29.002	46.374	249.9
4		1.722		29.761	33.393	25.876	42.692	257.9	2	2'17.735		34.734	27.518	43.884	256.2
5		0.887		29.467	33.365	25.519	42.536	252.2	3	2'15.373		34.117	27.189	43.177	254.9
6 7		0.744		29.607	33.292	25.429	42.416	260.9	4	2'14.107		33.807	26.967	43.042	255.3
8		13.654 )1.488		30.114 7'17.459	33.835 34.493	26.360 26.446	43.345	253.2 258.4	5	2'13.474	30.008	33.903	26.624	42.939	257.3
9		) 1.400   <b>1.11</b> 1		29.590	33.358	25.679	42.484	262.6	6	2'12.475	29.987	33.624	26.153	42.711	254.1
10		0.164		29.283	33.172	25.467	42.242	260.5	7	2'12.477	29.862	33.835	26.152	42.628	258.8
11		0.102		29.291	33.022	25.542	42.254	260.4	8	2'11.987		33.507	26.135	42.497	256.7
12		16.831		30.448	35.678	27.492	43.213	247.8	9	2'20.614		34.576	26.740	47.126	253.6
13		6.211		4'29.501	35.750	27.125	43.835	252.5	10	8'01.994		34.100	26.268	42.687	258.0
14		1.581		29.757	33.496	25.666	42.662	257.7	11	2'11.725		33.593	26.037	42.301	258.4
15		9.808	_ [	29.282	33.095	25.333	42.098	262.0	12	2'14.211		35.549	26.523	42.499	258.2
									13	2'11.541		33.338	26.031	42.529	256.5
2nd	6	35 S	Stef	an BRAD	DL	Viessmanı	n Kiefer F	Rac GER	14	2'15.476		35.459	25.961	42.396	260.6
	<u> </u>			Ru	ns=3 To	otal laps=16	Full	laps=11	15	2'15.064	_	35.603	25.830	43.566	261.6
1	3'	8.828	3	1'27.227	37.788	28.192	45.621	253.5	16 17	2'10.590		33.006 35.442	25.769 25.624	42.121 43.285	257.9 262.6
2	2'1	7.895	5	32.116	34.800	27.235	43.744	260.9		2'15.791	31.440	33.442	23.024	43.203	202.0
3	2'1	3.596	6	30.693	33.526	26.414	42.963	261.8	Eth	4 F	Randy KRUN	/MENA	GP Team	Switzerla	nd SWI
4	2'1	2.856	6	30.302	33.749	26.309	42.496	265.4	5th	4			otal laps=1	8 Full	laps=15
5	2'1	1.362	2	29.933	33.356	25.859	42.214	264.3	1	3'04.397		38.250	27.926	44.884	256.8
6		2.185		30.363	33.202	26.044	42.576	261.9	2	2'18.203		34.397	27.920	43.907	258.2
7	2'	6.887	7 P	30.344	33.515	26.079	46.949	249.1	3	2'14.408		34.132	26.562	43.286	258.4
8		10.082		5'56.250	34.443	26.530	42.859	259.7	4	2'20.739		33.958	26.200	42.816	260.3
9		1.707		29.917	33.353	26.192	42.245	261.9	5	2'11.689		33.518	25.717	42.384	260.1
10		0.978		29.648	33.121	25.777	42.432	262.5	6	2'11.843		33.652	25.974	42.537	260.9
11		0.399		29.475	33.228	25.528	42.168	262.1	7	2'12.356		33.707	25.980	42.749	258.4
12		17.754		29.918	33.903	26.481	47.452	252.9	8	2'11.740		33.376	26.069	42.752	259.4
13 14		11.997		3'51.081	40.282	27.221 26.356	43.413 42.633	260.0 <b>262.7</b>	9	2'11.174	29.669	33.340	25.650	42.515	259.6
15		2.470  0.766		30.156 29.639	33.325 33.140	25.752	42.035	263.9	10	2'14.997	P 30.477	33.845	26.561	44.114	256.5
16		3.177		29.748	33.306	25.732	44.212	266.7	11	6'47.969	5'03.451	34.408	26.423	43.687	258.1
							_		12	2'10.733		33.204	25.626	42.156	262.3
3rd	6	86	<b>o</b> n	ny HERN	IANDEZ	Blusens-S	TX	COL	13	2'11.515	29.391	33.876	25.886	42.362	257.4
Siu	•	00		Ru	ns=3 To	otal laps=15	Full	laps=10	14	2'14.968		33.984	26.108	42.754	257.0
1	4'	14.439	)	2'26.874	35.573	27.508	44.484	253.6	15	2'12.182		33.563	25.772	42.172	262.4
2		4.072		30.623	34.314	26.242	42.893	256.5	16	2'11.297		33.547	25.754	42.546	261.4
3		3.022		30.169	34.090	25.977	42.786	256.3	17	2'14.178		33.529	26.374	43.113	257.9
4		2.205		30.320	33.606	26.004	42.275	259.7	18	2'11.068	29.590	33.330	25.775	42.373	258.7
5		1.817		29.798	33.333	25.899	42.787	254.1	011-	00	larc MARQI	JEZ	Team Cat	talunyaCa	ixa SPA
6		4.897		30.036	33.187	25.890	45.784	254.3	6th	93 "			otal laps=1	-	laps=11
7		2.736		30.082	33.583	26.006	43.065	257.6		0100 070					
8	104	15.494	-	9'03.237	33.725	25.917	42.615	256.3	1	2'30.379		38.164	29.286	46.364	252.2
9	2'1	1.182	2	29.692	33.267	25.846	42.377	254.5	2	2'20.766		35.636 35.474	28.001 27.271	44.724 44.506	254.0
10	2'1	1.279	)	29.790	33.405	25.667	42.417	261.1	3 4	2'18.765		35.474 34.602	27.271 26.669	44.506	255.2 255.5
11		7.490		30.342	35.601	27.542	44.005	250.9	5	2'15.403 2'13.278		33.890	26.462	43.323	257.0
12		1.395		29.680	33.210	25.785	42.720	254.0	6	2'12.045		33.351	25.965	42.791	257.0
_13	2'	0.886	) P	29.680	33.419	25.983	41.804	254.3	J	2 12.043	30.007	00.001	20.000	12.002	207.0
Faste	est L	ар:	Sc	ott REDDIN	IG	ſ	Marc VDS	Racing	Tea GE	BR <b>2'</b>	<b>09.808</b> 29	).282 3	3.095 25	5.333 42	2.098

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	Fractic												0102
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
7	2'11.165	29.902	33.153	25.880	42.230	258.5	12	7'05.425	5'20.687	34.956	26.516	43.266	
8	2'14.337 P	31.014	33.918	26.687	42.718	255.1	13	2'12.610	30.165	33.688	25.930	42.827	256.9
9	10'33.871	8'49.368	34.828	26.563	43.112	256.8	14	2'11.655	29.976	33.438	25.677	42.564	256.9
10	2'11.782	29.902	33.478	25.781	42.621	258.6	15	2'11.505	29.843	33.368	25.671	42.623	261.0
11	2'11.311	29.894	33.253	25.592	42.572	257.3							
12	2'14.209 P	31.210	33.948	25.992	43.059	254.1	10tl	h 19 <sup>Xa</sup>	vier SIME	ON	Tech 3 B		BEL
13	4'34.053	2'51.188	34.113	26.101	42.651	256.2	1011	13	Rui	ns=2 To	otal laps=1	8 Full	laps=14
14	2'10.789	29.674	33.040	25.637	42.438	257.4	1	2'44.300	52.521	37.701	28.372	45.706	254.8
15	2'10.750	29.598	33.018	25.621	42.513	255.9	2	2'17.691	31.899	34.670	26.874	44.248	253.1
16	2'11.811	29.576	34.178	25.776	42.281	258.3	3	2'14.519	30.644	34.009	26.436	43.430	256.3
							4	2'13.578	30.344	33.841	26.148	43.245	255.0
7th	38 Bra	adley SMI	TH	Tech 3 Ra	acing	GBR	5	2'13.406	30.033	34.123	26.007	43.243	255.1
<i>i</i> (11	30	Ru	ns=3 To	otal laps=1	5 Full	laps=10	6	2'12.772	30.077	33.637	26.100	42.958	255.8
1	3'13.598	1'24.167	36.648	27.279	45.504	252.8	7	2'12.268	29.921	33.702	25.958	42.687	257.6
2	2'15.515	30.595	34.478	26.397	44.045	259.3	8	2'12.296	30.174	33.593	25.877	42.652	255.7
3	2'14.435	30.414	34.241	26.269	43.511	255.4	9	2'11.937	29.891	33.433	25.927	42.686	253.7
4	2'12.921	30.028	33.923	26.037	42.933	258.1	10	2'11.943	29.843	33.430	26.007	42.663	254.4
5	2'12.227	29.836	33.764	25.755	42.872	259.7	11	2'11.630	29.785	33.542	25.777	42.526	256.7
6	2'11.449	29.757	33.387	25.713	42.592	260.1	12	2'20.055 F		35.863	26.233	46.034	252.4
7	2'20.491 P		34.479	26.531	45.681	250.2	13	6'03.837	4'14.692	37.147	27.517	44.481	253.6
8	7'12.956	5'29.431	34.285	26.188	43.052	255.7	14	2'14.013	30.692	33.900	26.413	43.008	253.0
9	2'11.800	29.693	33.674	25.782	42.651	257.0	15	2'12.582	29.878	33.656	26.090	42.958	254.5
10	2'11.169	29.535	33.471	25.806	42.357	260.0	16	2'11.854	29.835	33.343	25.952	42.724	255.3
11	2'10.755	29.625	33.199	25.367	42.564	258.9	17	2'12.130	29.808	33.413	26.019	42.890	255.1
12	2'18.059 P		34.414	26.386	43.807	257.0	18	2'20.226 F		36.418	26.352	45.524	255.9
13	8'33.751	6'48.651	34.993	26.828	43.279	254.5							
14	2'11.176	29.652	33.330	25.692	42.502	255.5	11tl	h 71 <sup>Cla</sup>	audio COR	<b>TI</b>	Italtrans F	Racing Tea	am ITA
15	2'10.998	29.525	33.507	25.487	42.479	257.3		'' / '	Rui	ns=3 To	otal laps=1	6 Full	laps=11
							1	3'18.588	1'26.605	37.225	28.605	46.153	250.9
8th	15 Ale	X DE ANG	ELIS	JIR Moto2	2	RSM	2	2'19.519	32.175	35.899	27.100	44.345	257.2
	.0	Ru	ns=2 To	otal laps=18	3 Full	laps=14	3	2'15.760	30.731	34.591	26.602	43.836	253.9
1	2'49.300	57.575	37.756	28.515	45.454	241.8	4	2'16.578	32.406	34.488	26.611	43.073	256.4
2	2'18.275	31.665	35.235	27.230	44.145	255.2	5	2'13.405	30.278	33.812	26.213	43.102	
2 3	2'18.275 2'14.861	31.665 30.944	35.235 34.180	27.230 26.536	44.145 43.201	255.2 257.9	5 6	2'13.405 2'22.352	30.278 30.222	33.812 34.067	26.213 32.266	43.102 45.797	259.9
2 3 4	2'18.275 2'14.861 2'14.063	31.665 30.944 30.564	35.235 34.180 33.867	27.230 26.536 26.448	44.145 43.201 43.184	257.9	5 6 7	2'22.352	30.278 30.222 30.136	33.812 34.067 33.931	26.213 32.266 26.178	43.102 45.797 43.039	
3	2'14.861	30.944	34.180	26.536	43.201		6		30.222	34.067	32.266	45.797	259.9 254.4
3 4	2'14.861 2'14.063	30.944 30.564	34.180 33.867	26.536 26.448	43.201 43.184	257.9 257.3	6 7	2'22.352 2'13.284	30.222 30.136 34.984	34.067 33.931	32.266 26.178	45.797 43.039	259.9 254.4 254.2
3 4 5	2'14.861 2'14.063 2'13.279	30.944 30.564 30.646	34.180 33.867 33.509	26.536 26.448 26.425	43.201 43.184 42.699	257.9 257.3 258.9	6 7 8	2'22.352 2'13.284 2'21.636	30.222 30.136 34.984	34.067 33.931 36.026	32.266 26.178 27.243	45.797 43.039 43.383	259.9 254.4 254.2 257.5
3 4 5 6	2'14.861 2'14.063 2'13.279 2'13.532	30.944 30.564 30.646 30.322	34.180 33.867 33.509 33.754	26.536 26.448 26.425 26.444	43.201 43.184 42.699 43.012	257.9 257.3 258.9 262.1	6 7 8 9	2'22.352 2'13.284 2'21.636 2'14.445	30.222 30.136 34.984 29.940	34.067 33.931 36.026 33.842	32.266 26.178 27.243 25.904	45.797 43.039 43.383 44.759	259.9 254.4 254.2 257.5 253.8
3 4 5 6 7	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547	30.944 30.564 30.646 30.322 30.406	34.180 33.867 33.509 33.754 33.553	26.536 26.448 26.425 26.444 26.409	43.201 43.184 42.699 43.012 43.179	257.9 257.3 258.9 262.1 256.5	6 7 8 9 10	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645	30.222 30.136 34.984 29.940 6'02.214	34.067 33.931 36.026 33.842 34.357	32.266 26.178 27.243 25.904 26.162	45.797 43.039 43.383 44.759 42.912	259.9 254.4 254.2 257.5 253.8 254.2
3 4 5 6 7 8	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758	30.944 30.564 30.646 30.322 30.406 30.113 29.881	34.180 33.867 33.509 33.754 33.553 33.376	26.536 26.448 26.425 26.444 26.409 26.240	43.201 43.184 42.699 43.012 43.179 43.029	257.9 257.3 258.9 262.1 256.5	6 7 8 9 10 11	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859	34.067 33.931 36.026 33.842 34.357 33.658	32.266 26.178 27.243 25.904 26.162 25.751	45.797 43.039 43.383 44.759 42.912 42.631	259.9 254.4 254.2 257.5 253.8 254.2 256.3
3 4 5 6 7 8	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457	30.944 30.564 30.646 30.322 30.406 30.113 29.881	34.180 33.867 33.509 33.754 33.553 33.376 33.517	26.536 26.448 26.425 26.444 26.409 26.240 25.839	43.201 43.184 42.699 43.012 43.179 43.029 44.220	257.9 257.3 258.9 262.1 256.5 256.7	6 7 8 9 10 11 12	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859	34.067 33.931 36.026 33.842 34.357 33.658 33.555	32.266 26.178 27.243 25.904 26.162 25.751 25.876	45.797 43.039 43.383 44.759 42.912 42.631 42.829	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9
3 4 5 6 7 8 9	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225	30.944 30.564 30.646 30.322 30.406 30.113 29.881	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266	257.9 257.3 258.9 262.1 256.5 256.7	6 7 8 9 10 11 12 13	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3
3 4 5 6 7 8 9 10	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6	6 7 8 9 10 11 12 13	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1
3 4 5 6 7 8 9 10	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4	6 7 8 9 10 11 12 13 14 15	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9
3 4 5 6 7 8 9 10 11 12 13	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028	34.180 33.867 33.509 33.754 33.553 33.576 33.517 34.993 35.225 35.401 33.458	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4	6 7 8 9 10 11 12 13 14 15 16	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1
3 4 5 6 7 8 9 10 11 12 13 14	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3	6 7 8 9 10 11 12 13 14 15	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9
3 4 5 6 7 8 9 10 11 12 13 14 15	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654 33.192	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6	6 7 8 9 10 11 12 13 14 15 16	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492 OGLU	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technom.	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11
3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852	34.180 33.867 33.509 33.754 33.553 33.517 34.993 35.225 35.401 33.458 36.654 33.192 33.108	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0	6 7 8 9 10 11 12 13 14 15 16 12tl	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 h 54 Ke	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492 OGLU ns=3 To	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomonal laps=10 27.908	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1	6 7 8 9 10 11 12 13 14 15 16 12 1 2	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 h 54 Ke	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technom- otal laps=10 27.908 26.978	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 F 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 F	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 H 54 Ke	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748  Technomonal laps=10 27.908 26.978 26.925	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 F 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 F	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.605 43.570 51.158	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 E 2'39.220 2'17.418 2'19.383 F 5'22.815	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomonal laps=10 27.908 26.978 26.925 26.491	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197  NGM Forwortal laps=15	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158 ward Raciu	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 H 54 Ke 2'39.220 2'17.418 2'19.383 F 5'22.815 2'13.091	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223 30.331	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomotal laps=10 27.908 26.978 26.925 26.491 25.922	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1 258.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 35.581 29.826 29.602 29.852 29.977 Ru 2'17.175	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197 NGM Formostal laps=15	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.605 43.570 51.158	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 H 54 Ke 2'39.220 2'17.418 2'19.383 F 5'22.815 2'13.091 2'11.960	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 36.304 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomonal laps=10 27.908 26.978 26.925 26.491	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1 258.5 256.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 35.581 29.826 29.602 29.852 29.977 Ru 2'17.175 31.315	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197 NGM Fornotal laps=19 28.273 27.340	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.605 43.570 51.158 ward Raciu 45.809 43.948	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 ng FRA laps=10	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 H 54 Ke 2'39.220 2'17.418 2'19.383 F 5'22.815 2'13.091 2'11.960 2'18.369	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.1 253.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1 258.5 256.0 253.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.852 29.977    Comparison of Comp	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197 NGM Fornotal laps=19 28.273 27.340 26.528	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.605 43.570 51.158 ward Raciu 45.809 43.948 43.588	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 ng FRA laps=10 254.1 256.0	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 H 54 Ke 2'39.220 2'17.418 2'19.383 F 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1 258.5 256.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.852 29.977    Comparison of Comp	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930 EL ns=3 To 37.330 34.632 34.311 34.842	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197 NGM For otal laps=19 28.273 27.340 26.528 26.431	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.605 43.570 51.158 ward Raciu 45.809 43.948 43.588 43.588 45.283	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 mg FRA laps=10 254.1 256.0 255.6 259.1	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9	2'22.352 2'13.284 2'21.636 2'14.445 F 7'45.645 2'11.993 2'12.119 2'27.370 F 5'09.303 2'12.078 2'11.663 h 54 Ke 2'39.220 2'17.418 2'19.383 F 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.985 33.985 33.985 33.985 33.985 33.985 33.985 33.985 33.985 33.985 33.985	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916 26.032	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870 42.918	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 254.5 259.1 258.5 256.0 253.8 262.1 258.9
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4 5	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213 2'12.877	30.944 30.564 30.646 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977    Comparison of the com	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930 EL ns=3 To 37.330 34.632 34.311	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197 NGM Fornotal laps=19 28.273 27.340 26.528	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.605 43.570 51.158 ward Raciu 45.809 43.948 43.588	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 mg FRA laps=10 254.1 256.0 255.6	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 <b>h 54 Ke</b> 2'39.220 2'17.418 2'19.383 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752 2'28.196	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 enan SOFU Rui 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748 Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.1 253.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 254.5 259.1 258.5 256.0 253.8 262.1 258.9 204.4
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213 2'12.877 2'11.821 P	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977  les CLUZE Ru 2'17.175 31.315 30.547 31.657 30.268	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930 EL ns=3 To 37.330 34.632 34.311 34.842 33.826 33.650	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197  NGM Forustal laps=19 28.273 27.340 26.528 26.431 26.019	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158 ward Racio 5 Full 45.809 43.948 43.588 45.283 42.764 41.985	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 254.1 254.1 256.0 255.6 259.1 258.9	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 h 54 Ke 2'39.220 2'17.418 2'19.383 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752 2'28.196 8'03.624	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 8nan SOFU 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464 29.464	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528 33.338 38.012 34.458	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748  Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916 26.032 30.918 26.225	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870 42.918 45.043 43.433	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 254.5 259.1 258.5 256.0 253.8 262.1 258.9 204.4 252.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4 5 6 7	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213 2'12.877 2'11.821 P	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977  les CLUZE Ru 2'17.175 31.315 30.547 31.657 30.268 30.186 6'17.990	34.180 33.867 33.509 33.754 33.553 33.376 33.517 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930  EL  37.330 34.632 34.311 34.842 33.826	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197  NGM Forustal laps=19 28.273 27.340 26.528 26.431 26.019 26.000	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158 ward Raciu 45.809 43.948 43.588 45.283 42.764	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 109 FRA laps=10 254.1 256.0 255.6 259.1 258.9 257.8	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10 11	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 <b>h</b> 54 Ke 2'39.220 2'17.418 2'19.383 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752 2'28.196 8'03.624 2'13.093	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 8nan SOFU 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464 29.464	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528 33.338 38.012	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748  Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916 26.032 30.918	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870 42.918 45.043	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 254.5 259.1 258.5 256.0 253.8 262.1 258.9 204.4 252.8 252.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4 5 6 7 8	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213 2'12.877 2'11.821 P 8'10.483 2'12.967	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977  les CLUZE 2'17.175 31.315 30.547 31.657 30.268 30.186 6'17.990 30.245	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930 EL ns=3 To 37.330 34.632 34.311 34.842 33.826 33.650 34.246 33.696	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197  NGM Forustal laps=19 28.273 27.340 26.528 26.431 26.019 26.000 26.515 26.017	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158 ward Racio 5 Full 45.809 43.948 43.588 45.283 42.764 41.985 51.732 43.009	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 og FRA laps=10 254.1 256.0 255.6 259.1 258.9 257.8 257.8	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 h 54 Ke 2'39.220 2'17.418 2'19.383 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752 2'28.196 8'03.624 2'13.093 2'14.378	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 8nan SOFU 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464 29.464 29.948 31.375	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ms=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528 33.338 38.012 34.458 34.014 33.903	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748  Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916 26.032 30.918 26.225 26.251 26.248	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870 42.918 45.043 43.433 42.880 42.852	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1 258.5 256.0 253.8 262.1 258.9 204.4 252.8 255.2 253.8
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4 5 6 7 8 9	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213 2'12.877 2'11.821 P 8'10.483 2'12.967 2'12.214	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977  les CLUZE Ru 2'17.175 31.315 30.547 31.657 30.268 30.186 6'17.990 30.245 29.918	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930 EL ns=3 To 37.330 34.632 34.311 34.842 33.826 33.650 34.246 33.696 33.524	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197  NGM Forustal laps=19 28.273 27.340 26.528 26.431 26.019 26.000 26.515 26.017 25.854	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158 ward Racio 5 Full 45.809 43.948 43.588 45.283 42.764 41.985 51.732 43.009 42.918	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 og FRA laps=10 254.1 256.0 255.6 259.1 258.9 257.8 257.3 259.5	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 h 54 Ke 2'39.220 2'17.418 2'19.383 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752 2'28.196 8'03.624 2'13.093 2'14.378 2'12.526	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 8nan SOFU Rui 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464 29.464 29.948 31.375 29.832	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ns=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528 33.338 38.012 34.458 34.014 33.903 33.515	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748  Technomotal laps=14 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916 26.032 30.918 26.225 26.251 26.248 26.050	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870 42.918 45.043 43.433 42.880 42.852 43.129	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.1 253.9 TUR laps=11 250.6 247.5 254.5 254.5 254.5 254.5 254.5 255.1 258.5 256.0 253.8 262.1 258.9 204.4 252.8 255.2 253.8 257.5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18   9th  1 2 3 4 5 6 7 8	2'14.861 2'14.063 2'13.279 2'13.532 2'13.547 2'12.758 2'13.457 2'22.225 P 7'16.735 2'23.483 2'12.685 2'22.697 2'11.593 2'11.426 2'12.943 2'23.262 P 4'08.587 2'17.235 2'14.974 2'18.213 2'12.877 2'11.821 P 8'10.483 2'12.967	30.944 30.564 30.322 30.406 30.113 29.881 31.857 5'30.110 30.938 30.028 35.581 29.826 29.602 29.852 29.977    Comparison of the comparison	34.180 33.867 33.509 33.754 33.553 33.376 34.993 35.225 35.401 33.458 36.654 33.192 33.108 33.336 35.930 EL ns=3 To 37.330 34.632 34.311 34.842 33.826 33.650 34.246 33.696	26.536 26.448 26.425 26.444 26.409 26.240 25.839 27.109 27.313 28.278 26.305 26.407 25.914 26.111 26.185 26.197  NGM Forustal laps=19 28.273 27.340 26.528 26.431 26.019 26.000 26.515 26.017	43.201 43.184 42.699 43.012 43.179 43.029 44.220 48.266 44.087 48.866 42.894 44.055 42.661 42.605 43.570 51.158 ward Racio 5 Full 45.809 43.948 43.588 45.283 42.764 41.985 51.732 43.009	257.9 257.3 258.9 262.1 256.5 256.7 249.6 255.6 172.4 254.4 233.3 259.6 260.0 253.2 213.1 og FRA laps=10 254.1 256.0 255.6 259.1 258.9 257.8 257.8	6 7 8 9 10 11 12 13 14 15 16 12 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2'22.352 2'13.284 2'21.636 2'14.445 7'45.645 2'11.993 2'12.119 2'27.370 5'09.303 2'12.078 2'11.663 h 54 Ke 2'39.220 2'17.418 2'19.383 5'22.815 2'13.091 2'11.960 2'18.369 2'12.024 2'11.752 2'28.196 8'03.624 2'13.093 2'14.378	30.222 30.136 34.984 29.940 6'02.214 29.953 29.859 36.405 3'21.872 29.906 29.781 8nan SOFU 49.533 31.269 30.710 3'33.223 30.331 29.922 29.808 29.710 29.464 29.464 29.948 31.375	34.067 33.931 36.026 33.842 34.357 33.658 33.555 40.346 33.741 33.492 OGLU ms=3 To 36.752 34.779 34.905 34.987 33.985 33.460 38.021 33.528 33.338 38.012 34.458 34.014 33.903	32.266 26.178 27.243 25.904 26.162 25.751 25.876 27.096 26.828 25.747 25.748  Technomotal laps=10 27.908 26.978 26.925 26.491 25.922 25.923 27.566 25.916 26.032 30.918 26.225 26.251 26.248	45.797 43.039 43.383 44.759 42.912 42.631 42.829 43.523 44.299 42.684 42.642 ag-CIP 6 Full 45.027 44.392 46.843 48.114 42.853 42.655 42.974 42.870 42.918 45.043 43.433 42.880 42.852	259.9 254.4 254.2 257.5 253.8 254.2 256.3 252.9 253.3 255.1 253.9 TUR laps=11 250.6 247.5 254.5 259.1 258.5 256.0 253.8 262.1 258.9 204.4 252.8 255.2 253.8

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Marc VDS Racing Tea GBR



Fastest Lap:



29.282

33.095

2'09.808



25.333

Scott REDDING

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.ap L	Lap Time	<u> 71</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed		Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Spee
		Yuki TAKAH	IΔSHI	Gresini Ra	acing Moto	o2 JPN	2	2'18.281	32.219	34.850	27.232	43.980	255
3th	72				-		3	2'15.670	30.904	34.208	27.444	43.114	258
				otal laps=16		laps=13	4	2'14.487	30.674	34.454	26.471	42.888	259
1	3'37.73		38.007	29.391	46.067	253.2	5	2'14.393	30.231	33.907	26.417	43.838	258
2	2'19.91	<b>1</b> 31.759	35.465	27.201	45.486	256.3	6	2'13.217	30.473	33.543	26.391	42.810	259
3	2'15.72	<b>6</b> 30.952	34.677	26.672	43.425	256.0	7	2'12.127	29.906	33.371	26.067	42.783	254
4	2'15.43	<b>5</b> 30.523	34.221	26.406	44.285	258.3	8	2'12.345	29.945	33.359	26.061	42.980	256
5	2'14.22		34.255	26.220	43.232	257.3	9	2'12.719	30.072	33.594	26.097	42.956	257
6	2'13.08		33.670	25.755	43.027	259.2	10	2'14.969 P	31.320	35.634	26.310	41.705	254
7	2'12.37		33.516	26.084	42.746	260.2	11	5'46.319	4'02.181	34.257	26.519	43.362	258
8	2'12.30		33.723	25.935	42.780	257.9	12	2'12.707	30.033	33.642	26.137	42.895	258
9	2'18.26		34.250	25.894	48.067	254.7	13	2'12.037	29.909	33.398	25.874	42.856	25
	10'35.96		34.763	26.569	43.498	254.8	14	2'12.247	29.930	33.547	25.993	42.777	25
1	2'12.84		33.843	26.065	42.926	255.0	15	2'36.336	33.761	40.270	29.357	52.948	19
2	2'12.19		33.679	26.104	42.577	257.1	16	2'18.288	30.007	34.740	28.524	45.017	25
3							17	2'15.417	30.622	34.706	26.702	43.387	24
-	2'12.43		33.980	25.928	42.735	260.1	18	2'13.176	30.215	33.420	26.673	42.868	25
4 <u></u>	2'11.92		33.595	25.756	42.909	260.7	10	2 13.170	30.213	33.420	20.073	42.000	25
5	2'16.63		35.462	27.093	42.796	260.1	474	oo Mik	e DI MEG	iLIO	Tech 3 Ra	acing	
6	2'12.50	<b>6</b> 29.920	33.370	25.639	43.577	261.2	17th	า 63 🔤			tal laps=18	B Full	
		Mika KALLI	^	Marc VDS	Racing T	ea FIN							
4th	36				_		1	2'44.021	52.349	37.297	28.088	46.287	25
		K	uns=2 T	otal laps=17	Full	laps=14	2	2'17.834	31.920	34.671	26.896	44.347	25
1	3'19.30	8 1'22.458	40.072	29.696	47.082	248.8	3	2'14.530	30.564	34.091	26.377	43.498	25
2	2'19.15	<b>8</b> 32.116	35.519	27.365	44.158	260.6	4	2'14.380	30.373	34.040	26.231	43.736	24
3	2'16.06	<b>0</b> 31.122	34.481	26.857	43.600	259.1	5	2'12.619	29.991	33.572	26.117	42.939	25
4	2'14.99	<b>9</b> 30.599	34.207	26.821	43.372	259.6	6	2'12.637	30.028	33.750	25.981	42.878	25
5	2'14.06	<b>1</b> 30.441	34.047	26.508	43.065	259.9	7	2'12.427	30.066	33.601	26.047	42.713	25
3	2'20.73		34.651	27.512	45.792	230.5	8	2'13.901 P	30.558	33.409	26.068	43.866	25
7	2'20.41		36.581	27.861	45.501	204.1	9	7'07.482	5'23.393	34.281	26.427	43.381	25
3	2'12.94		33.592	26.298	42.760	259.4	10	2'12.950	30.076	33.607	26.252	43.015	25
9	2'12.76		33.746	26.063	42.700	262.6	11	2'12.726	29.985	33.630	26.134	42.977	25
							12	2'12.123	29.906	33.626	25.914	42.677	25
)	2'15.86		35.257	26.556	43.562	248.4	13	2'14.549	30.374	35.753	25.963	42.459	25
1	8'55.37		37.466	28.208	45.267	245.5	14		30.356	34.131	26.155	42.548	26
2	2'17.28		34.429	27.269	44.854	225.9	15	2'13.190 2'15.525	32.265	34.698	26.028	42.534	26
3	2'12.96		33.674	26.225	42.957	256.6	16	2'14.245	29.958	33.604	26.369	44.314	24
4	2'12.06		33.480	26.076	42.705	259.0			29.934	33.478	26.072	42.554	25
5	2'20.71		34.616	27.717	46.042	190.4	17	2'12.038					
6	2'11.95		33.479	25.864	42.772	262.0	_18	2'12.976	30.363	33.532	26.245	42.836	25
7	2'14.36	<b>5</b> 29.898	35.198	26.188	43.081	257.4	4041	- Vale	entin DEE	RISE	Speed Up	)	
		Max NEUKI	RCHNE	MZ Racing	Team	GER	18th	า 53   <sup>vaic</sup>			tal laps=18		lans
bth	76			otal laps=17		laps=14		2100.072			•		
				•			1	3'00.073	1'08.211	36.942	28.450	46.470	25
l	3'37.12		36.966	28.145	45.138	254.5	2	2'20.761	32.263	34.769	28.786	44.943	25
2	2'17.42		35.124	26.663	44.013	261.0	3	2'16.628	31.284	34.648	26.845	43.851	25
3	2'15.33		34.554	26.576	43.509	255.1	4	2'15.279	30.773	34.794	26.571	43.141	26
1	2'15.27		34.331	26.666	43.410	260.1	5	2'14.799	31.134	33.717	26.160	43.788	25
		<b>8</b> 30.186	33.888	26.345	43.639	261.3	6	2'15.019	30.470	34.310	26.785	43.454	26
5	2'14.05									33.903	26.231	43.382	25
5	2'14.05 2'13.32	<b>6</b> 30.553	33.794	26.423	42.556	262.7	7	2'13.751	30.235		00 0	40 0 :-	25
5 6 7		6 30.553 7 30.011		26.423 26.120	42.636	260.9	8	2'13.285	30.158	33.865	26.215	43.047	
5 6 7	2'13.32	6 30.553 7 30.011	33.794				8 9	<b>2'13.285</b> 2'14.098 P	<b>30.158</b> 30.144	<b>33.865</b> 33.687	26.150	44.117	25
5 6 7 8	2'13.32 2'12.34	6 30.553 7 30.011 5 29.893	33.794 33.580	26.120	42.636	260.9	8 9 10	<b>2'13.285</b> 2'14.098 P 6'15.164	30.158 30.144 4'28.013	<b>33.865</b> 33.687 35.981	26.150 27.053	44.117 44.117	25 25
5 6 7 3	2'13.32 2'12.34 2'12.55	6 30.553 7 30.011 5 29.893 5 30.095	33.794 33.580 33.556	26.120 26.154	42.636 42.952	260.9 255.8	8 9	<b>2'13.285</b> 2'14.098 P	<b>30.158</b> 30.144	<b>33.865</b> 33.687	26.150 27.053 26.273	44.117 44.117 43.221	25 25
5 7 3 9	2'13.32' 2'12.34' 2'12.55 2'13.25 2'17.77	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430	33.794 33.580 33.556 33.707	26.120 26.154 26.088	42.636 42.952 43.365	260.9 255.8 255.5	8 9 10	<b>2'13.285</b> 2'14.098 P 6'15.164	30.158 30.144 4'28.013	<b>33.865</b> 33.687 35.981	26.150 27.053	44.117 44.117	25 25 25
5 7 3 9 0	2'13.32' 2'12.34' 2'12.55 2'13.25 2'17.77' 2'12.58	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900	33.794 33.580 33.556 33.707 33.972	26.120 26.154 26.088 26.355	42.636 42.952 43.365 47.015	260.9 255.8 255.5 253.8	8 9 10 11	2'13.285 2'14.098 P 6'15.164 2'14.067	30.158 30.144 4'28.013 30.443	33.865 33.687 35.981 34.130	26.150 27.053 26.273	44.117 44.117 43.221	25 25 25 25
5 6 7 3 9 0 1	2'13.32' 2'12.34' 2'12.55 2'13.25 2'17.77	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835	33.794 33.580 33.556 33.707 33.972 33.823	26.120 26.154 26.088 26.355 26.143	42.636 42.952 43.365 47.015 42.720	260.9 255.8 255.5 253.8 256.5	8 9 10 11 12	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231	30.158 30.144 4'28.013 30.443 30.050	33.865 33.687 35.981 34.130 33.452	26.150 27.053 26.273 25.922	44.117 44.117 43.221 42.807	25 25 25 25 25
5 6 7 3 9 0 1 1 2	2'13.32' 2'12.34' 2'12.55; 2'13.25; 2'17.77; 2'12.58; 2'11.98; 2'13.09;	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126	33.794 33.580 33.556 33.707 33.972 33.823 33.675 33.696	26.120 26.154 26.088 26.355 26.143 25.949 26.245	42.636 42.952 43.365 47.015 42.720 42.526 43.027	260.9 255.8 255.5 253.8 256.5 259.6 258.3	8 9 10 11 12 13	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128	30.158 30.144 4'28.013 30.443 30.050 29.857	33.865 33.687 35.981 34.130 33.452 33.345	26.150 27.053 26.273 25.922 25.957	44.117 44.117 43.221 42.807 42.969	25 25 25 25 25 25 25 25
5 6 7 3 9 9 1 1 2	2'13.32' 2'12.34' 2'12.55 2'13.25' 2'17.77' 2'12.58' 2'11.98' 2'13.09' 8'31.89'	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498	33.794 33.580 33.556 33.707 33.972 33.823 33.675 33.696	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9	8 9 10 11 12 13 14	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820	33.865 33.687 35.981 34.130 33.452 33.345 33.584	26.150 27.053 26.273 25.922 25.957 25.881	44.117 44.117 43.221 42.807 42.969 42.982	25 25 25 25 25 25 25 25
5 6 7 3 9 0 1 1 2 2 3 4	2'13.32' 2'12.34' 2'12.55 2'13.25' 2'17.77' 2'12.58' 2'11.98' 2'13.09' 8'31.89' 2'12.13'	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498 2 29.990	33.794 33.580 33.556 33.707 33.972 33.823 33.675 33.696 35.001 33.554	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496 26.107	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895 42.481	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9 259.2	8 9 10 11 12 13 14 15 16	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514 2'15.145 2'12.781	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820 29.976	33.865 33.687 35.981 34.130 33.452 33.345 33.584 34.091 33.662	26.150 27.053 26.273 25.922 25.957 25.881 26.145 26.010	44.117 44.117 43.221 42.807 42.969 42.982 43.089 43.133	25 25 25 25 25 25 25 25 25
5 6 7 3 9 0 1 1 2 2 3 4 5 6	2'13.32' 2'12.34' 2'12.55' 2'13.25' 2'17.77' 2'12.588' 2'13.09' 8'31.89' 2'12.13' 2'13.08	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498 2 29.990 9 29.744	33.794 33.580 33.556 33.707 33.972 33.823 33.675 33.696 35.001 33.554 33.468	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496 26.107 26.292	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895 42.481 43.585	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9 259.2 256.2	8 9 10 11 12 13 14 15 16 17	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514 2'15.145 2'12.781 2'12.572	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820 29.976 29.855	33.865 33.687 35.981 34.130 33.452 33.345 33.584 34.091 33.662 33.705	26.150 27.053 26.273 25.922 25.957 25.881 26.145 26.010 25.971	44.117 44.117 43.221 42.807 42.969 42.982 43.089 43.133 43.041	25 25 25 25 25 25 25 25 25 25
4 5 6 7 3 9 0 1 1 2 3 4 5 6 7	2'13.32' 2'12.34' 2'12.55 2'13.25' 2'17.77' 2'12.58' 2'11.98' 2'13.09' 8'31.89' 2'12.13'	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498 2 29.990 9 29.744	33.794 33.580 33.556 33.707 33.972 33.823 33.675 33.696 35.001 33.554	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496 26.107	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895 42.481	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9 259.2	8 9 10 11 12 13 14 15 16	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514 2'15.145 2'12.781	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820 29.976	33.865 33.687 35.981 34.130 33.452 33.345 33.584 34.091 33.662	26.150 27.053 26.273 25.922 25.957 25.881 26.145 26.010 25.971 25.756	44.117 44.117 43.221 42.807 42.969 42.982 43.089 43.133 43.041 43.633	25 25 25 25 25 25 25 25 25 25 25
5 5 7 3 9 9 9 1 1 2 2 3 3 4 5 5 6 7	2'13.32' 2'12.34' 2'12.55' 2'13.25' 2'17.77' 2'12.58' 2'11.98' 2'13.09' 8'31.89' 2'12.13' 2'13.08' 2'12.13'	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498 2 29.990 9 29.744 6 29.902	33.794 33.580 33.556 33.707 33.972 33.823 33.675 33.696 35.001 33.554 33.468 33.539	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496 26.107 26.292	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895 42.481 43.585 42.668	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9 259.2 256.2 259.9	8 9 10 11 12 13 14 15 16 17 18	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514 2'15.145 2'12.781 2'12.572 2'12.730	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820 29.976 29.855	33.865 33.687 35.981 34.130 33.452 33.345 33.584 34.091 33.662 33.705 33.487	26.150 27.053 26.273 25.922 25.957 25.881 26.145 26.010 25.971	44.117 44.117 43.221 42.807 42.969 42.982 43.089 43.133 43.041 43.633	25 25 25 25 25 25 25 25 25 25 25
5 6 7 8 9 9 9 9 9 9 8 4 5 6	2'13.32' 2'12.34' 2'12.55' 2'13.25' 2'17.77' 2'12.58' 2'11.98' 2'13.09' 8'31.89' 2'12.13' 2'13.08' 2'12.13'	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498 2 29.990 9 29.744 6 29.902  Pol ESPAR	33.794 33.580 33.556 33.707 33.972 33.823 33.696 35.001 33.554 33.468 33.539	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496 26.107 26.292 26.017	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895 42.481 43.585 42.668	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9 259.2 256.2 259.9 P SPA	8 9 10 11 12 13 14 15 16 17	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514 2'15.145 2'12.781 2'12.572 2'12.730	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820 29.976 29.855 29.854	33.865 33.687 35.981 34.130 33.452 33.345 33.584 34.091 33.662 33.705 33.487	26.150 27.053 26.273 25.922 25.957 25.881 26.145 26.010 25.971 25.756	44.117 44.117 43.221 42.807 42.969 42.982 43.089 43.133 43.041 43.633 de Castell	25 25 25 25 25 25 25 25 25 26 0 (
	2'13.32' 2'12.34' 2'12.55' 2'13.25' 2'17.77' 2'12.58' 2'11.98' 2'13.09' 8'31.89' 2'12.13' 2'13.08' 2'12.13'	6 30.553 7 30.011 5 29.893 5 30.095 2 30.430 6 29.900 5 29.835 4 P 30.126 0 6'47.498 2 29.990 9 29.744 6 29.902  Pol ESPARO	33.794 33.580 33.556 33.707 33.972 33.823 33.696 35.001 33.554 33.468 33.539	26.120 26.154 26.088 26.355 26.143 25.949 26.245 26.496 26.107 26.292 26.017	42.636 42.952 43.365 47.015 42.720 42.526 43.027 42.895 42.481 43.585 42.668	260.9 255.8 255.5 253.8 256.5 259.6 258.3 256.9 259.2 259.2 256.2 259.9	8 9 10 11 12 13 14 15 16 17 18	2'13.285 2'14.098 P 6'15.164 2'14.067 2'12.231 2'12.128 2'12.514 2'15.145 2'12.781 2'12.572 2'12.730	30.158 30.144 4'28.013 30.443 30.050 29.857 30.067 31.820 29.976 29.855 29.854	33.865 33.687 35.981 34.130 33.452 33.345 33.584 34.091 33.662 33.705 33.487	26.150 27.053 26.273 25.922 25.957 25.881 26.145 26.010 25.971 25.756	44.117 44.117 43.221 42.807 42.969 42.982 43.089 43.133 43.041 43.633 de Castell	25 25 25 25 25 25 25 25 25 26 0 (

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	Fracuc	ce Nr. 1										M	oto2
	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap L	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
2	2'18.830	31.656	34.762	27.580	44.832	261.6	8	2'13.973	30.748	34.083	26.146	42.996	255.0
3	2'16.115	31.203	34.357	26.567	43.988	258.9	9	2'13.143	30.359	33.817	26.120	42.847	256.2
4	2'14.969	30.832	34.292	26.805	43.040	265.6	10	2'16.823 P	32.013	34.353	26.597	43.860	247.2
5	2'13.851	30.492	33.867	26.144	43.348	259.4	11	6'35.430	4'51.068	34.833	26.405	43.124	254.1
6	2'12.963	30.287	33.652	26.159	42.865	263.2	12	2'13.377	30.170	33.960	26.167	43.080	250.8
7	2'15.668	30.274	35.970	26.297	43.127	261.4	13	2'12.400	30.056	33.538	26.055	42.751	256.8
8	2'12.147	29.953	33.380	26.078	42.736	261.4	14	2'12.755	29.995	33.380	26.180	43.200	257.8
9	2'12.892	30.195	33.387	25.963	43.347	259.7	15	2'12.747	29.966	33.389	26.076	43.316	259.3
10	2'20.980		35.916	26.819	47.118	252.8	16	2'12.271	30.163	33.347	25.967	42.794	255.6
11	8'04.672	6'14.311	34.943	26.771	48.647	250.6							
12	2'13.160	30.226	33.862	26.064	43.008	260.4	23rd	51 Mic	hele PIRF	RO	Gresini Ra	acing Mot	o2 IT
13	2'13.910	30.331	33.930	26.262	43.387	258.1	<b>2</b> 31 u	31	Rui	ns=2 To	otal laps=10	) Fu	II laps=
14	2'17.590		34.114	26.294	47.047	257.7	1	3'04.000	1'08.606	38.056	29.627	47.711	237.4
15	5'02.679	2'56.262	39.794	30.402	56.221	148.5	2	2'17.553	31.101	34.703	27.061	44.688	251.5
16	2'14.222	31.016	34.046	26.071	43.089	260.3	3	2'17.306	32.637	34.271	26.745	43.653	256.5
							4	2'14.958	30.234	34.337	27.025	43.362	257.9
20th	า 40 <sup>Al</sup>	eix ESPAR	RGARO	Pons HP	40	SPA	5	2'13.523	30.470	33.653	26.194	43.206	257.
2011	1 40	Ru	ins=3 To	otal laps=1	7 Full	laps=12	6	2'12.503	30.047	33.569	26.181	42.706	256.7
1	3'34.968	1'39.563	38.642	29.877	46.886	249.8	7	2'23.159 P	31.975	36.457	27.849	46.878	254.5
2	2'19.003	32.253	35.084	27.613	44.053	257.1	8	9'09.049	7'24.533	34.778	26.633	43.105	253.3
3	2'14.842	30.926	33.987	26.747	43.182	257.1	9	2'12.776	29.896	33.801	26.295	42.784	254.7
4	2'14.464	30.926	34.044	26.747	42.936	257.5 257.5	10	2'12.776	29.898	33.554	26.021	42.793	253.6
5	2'14.505	30.364	33.745	26.540	43.856	258.8	10	2 12.27 1	29.903	33.334	20.021	42.133	200.0
6	2'13.113	30.504	33.605	26.342	42.655	257.6	2446	an And	irea IANN	ONE	Speed Ma	aster	IT
7	2'12.287		33.842	26.169	42.187	254.3	24th	29 And	Rui	ns=3 To	otal laps=15	5 Full	laps=1
8	6'33.117	4'31.810	36.204	27.510	57.593	157.1	1	4105 464		38.270			
9	2'14.118	30.860	33.950	26.333	42.975	259.7		4'35.161	2'40.301	35.776	29.461	47.129	253.2
10	2'12.252	30.078	33.452	26.242	42.480	261.3	2	2'21.772	33.447		27.580	44.969	256.3
11	2'16.122	30.258	34.059	26.420	45.385	204.6	3	2'18.324	32.075	34.845	26.941	44.463	255.6
12	2'22.683		37.386	26.523	41.182	255.4	4	2'16.789	31.424	34.725	26.797	43.843	256.0
13	4'53.496	3'04.291	36.486	28.665	44.054	256.8	5	2'15.483	30.745	34.363	26.563	43.812	255.3
14	2'12.959	30.367	33.730	26.152	42.710	260.8	6	2'13.976	30.523	33.903	26.376	43.174	255.4
15	2'12.356	30.130	33.451	26.096	42.679	257.9	7	2'15.838	31.525	34.490	26.574	43.249	257.9
16	2'12.216	29.948	33.531	25.900	42.837	257.9	<u>8</u> 9	2'17.290 P	30.271	34.167	26.299	46.553	254.5 258.3
17	2'12.155	29.941	33.660	25.758	42.796	259.1	9 10	6'56.864	5'09.655 <b>30.461</b>	36.233 <b>34.133</b>	27.150 26.278	43.826 43.377	257.9
	2 12.133	20.041	00.000	20.700	42.700	200.1	11	2'14.249	30.461	33.654	26.033	43.267	257.4
<b>21s</b> t	t 12 Th	nomas LU1	ГНІ	Interwette	n Paddoc	k SWI	12	2'13.034 2'12.295	29.873	33.649	25.743	43.030	255.5
215	12	Ru	ins=3 To	otal laps=1	5 Fu	II laps=9	13	2'14.127 P	30.803	34.122	26.171	43.031	256.8
1	3'05.678	1'15.281	37.310	28.235	44.852	256.7	14	6'19.551	4'29.795	34.976	27.755	47.025	181.2
2	2'17.362	31.855	34.967	26.771	43.769	260.2	15	2'18.113			21.100	47.020	
3	2'14.659								32 117		26 911	43 923	75/
•		30.813						2 10.113	32.117	35.162	26.911	43.923	
1	211/1062	30.813	33.863	26.655	43.328	259.4		Alex			26.911 NGM For		
4 5	2'14.063	30.738	33.863 33.979	26.655 26.441	43.328 42.905	259.4 260.4	25th	Alex	x BALDO	LINI	NGM For	ward Raci	ng IT
5	2'13.483	30.738 30.549	33.863 33.979 33.834	26.655 26.441 26.225	43.328 42.905 42.875	259.4 260.4 259.6	<b>25th</b>	25 Ale	x BALDO Rui	LINI ns=3 To	NGM Forotal laps=1	ward Raci 5 Full	ng IT laps=1
5 6	2'13.483 2'12.967	30.738 30.549 30.212	33.863 33.979 33.834 33.705	26.655 26.441 26.225 26.149	43.328 42.905 42.875 42.901	259.4 260.4 259.6 260.5	25th	25 Ale	x BALDO Rui 57.133	LINI ns=3 To 37.790	NGM Forontal laps=15	ward Raci 5 Full 46.564	ng IT laps=1 249.5
5 6 7	2'13.483 2'12.967 2'21.955	30.738 30.549 30.212 P 36.089	33.863 33.979 33.834 33.705 34.474	26.655 26.441 26.225 26.149 26.807	43.328 42.905 42.875 42.901 44.585	259.4 260.4 259.6 260.5 255.9	25th	25 Alex 2'50.053 2'19.768	57.133 32.293	LINI ns=3 To 37.790 35.215	NGM Foro tal laps=15 28.566 27.337	ward Raci 5 Full 46.564 44.923	ng IT laps=1 249.5 240.1
5 6 7 8	2'13.483 2'12.967 2'21.955 10'18.694	30.738 30.549 30.212 P 36.089 8'34.825	33.863 33.979 33.834 33.705 34.474 34.456	26.655 26.441 26.225 26.149 26.807 26.343	43.328 42.905 42.875 42.901 44.585 43.070	259.4 260.4 259.6 260.5 255.9 259.7	25th	25 Alex 2'50.053 2'19.768 2'16.613	57.133 32.293 31.229	LINI ns=3 To 37.790 35.215 34.498	NGM Foro tal laps=18 28.566 27.337 26.942	ward Raci 5 Full 46.564 44.923 43.944	ng IT laps=1 249.5 240.1 250.3
5 6 7 8 9	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281	30.738 30.549 30.212 P 36.089 8'34.825 30.451	33.863 33.979 33.834 33.705 34.474 34.456 33.671	26.655 26.441 26.225 26.149 26.807 26.343 26.222	43.328 42.905 42.875 42.901 44.585 43.070 42.937	259.4 260.4 259.6 260.5 255.9 259.7 259.4	25th	2'50.053 2'19.768 2'16.613 2'15.612	57.133 32.293 31.229 30.991	37.790 35.215 34.498 34.271	NGM Forestal laps=15 28.566 27.337 26.942 26.557	ward Raci 5 Full 46.564 44.923 43.944 43.793	ng IT laps=1 249.5 240.1 250.3 249.8
5 6 7 8 9	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2	25th  1 2 3 4 5	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631	57.133 32.293 31.229 30.991 30.793	37.790 35.215 34.498 34.271 34.345	NGM For otal laps=15 28.566 27.337 26.942 26.557 26.607	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886	ng IT laps=1 249.5 240.1 250.3 249.8 250.5
5 6 7 8 9 10 11	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2	25th  1 2 3 4 5 6	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P	57.133 32.293 31.229 30.991 30.793 30.858	37.790 35.215 34.498 34.271 34.345 36.182	NGM Foro otal laps=15 28.566 27.337 26.942 26.557 26.607 27.665	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978	ng IT laps=1 249.5 240.1 250.3 249.8 250.5 248.3
5 6 7 8 9 10 11	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8	25th  1 2 3 4 5 6 7	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284	37.790 35.215 34.498 34.271 34.345 36.182 38.650	NGM For otal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068	ng IT laps=1 249.5 240.1 250.3 249.8 250.5 248.3 247.6
5 6 7 8 9 10 11 12 13	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6	25th  1 2 3 4 5 6 7 8	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588	NGM For otal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157	ng IT laps=1 249.5 240.1 250.3 249.8 250.5 248.3 247.6 250.2
5 6 7 8 9 10 11 12 13 14	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048 2'13.950	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6	25th  1 2 3 4 5 6 7 8 9	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503	NGM Forostal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848	ng IT laps=1 249.5 240.7 250.6 249.6 247.6 250.2 247.6 249.7
5 6 7 8 9 10 11 12 13 14	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048 2'13.950 2'21.125	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530 26.921	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6	25th  1 2 3 4 5 6 7 8 9 10	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581	NGM Forv otal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336	ng IT laps=1 249.5 240.7 250.3 249.8 247.6 250.2 249.7 250.2 249.7
5 6 7 8 9 10 11 12 13 14 15	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048 2'13.950 2'21.125	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6	25th  1 2 3 4 5 6 7 8 9 10 11	25 Ale: 2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259	NGM Forostal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373	ng IT laps=1 249.5 240.1 250.3 249.8 250.5 247.6 250.2 249.1 250.7 250.7
5 6 7 8 9 10 11 12 13 14 15	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048 2'13.950 2'21.125	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530 26.921  Technom	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603[ 46.501	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1	25th  1 2 3 4 5 6 7 8 9 10 11 12	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397	ng IT laps=1 249.5 240.1 250.3 249.8 250.5 247.6 250.2 249.1 250.7 251.3
5 6 7 8 9 10 11 12 13 14 15	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048 2'13.950 2'21.125	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.079 P 32.148 3'25.107 30.824 P 30.240   Dminique A	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 34.069 35.843 33.993 37.463	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.530 26.921 Technom	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501 ag-CIP 6 Full	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI	25th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851 34.673	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160	ng IT laps=1 249.5 240.1 250.3 249.8 250.5 247.6 250.2 249.1 250.7 251.3 252.3 244.8
5 6 7 8 9 10 11 12 13 14 15	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.420 2'15.823 5'14.048 2'13.950 2'21.125	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240 Dminique A	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.530 26.921 Technomotal laps=10 28.415	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501 ag-CIP 6 Full	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI laps=11	25th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705 2'12.533	8 BALDO Rui 57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414 30.194	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851 34.673 33.549	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458 25.987	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160 42.803	ng IT laps=1 249.5 240.7 250.5 249.6 247.6 250.5 249.7 250.7 251.7 252.7 244.8 253.7
5 6 7 8 9 10 11 12 13 14 15	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.420 2'15.823 5'14.048 2'13.950 2'21.125 2'47.958 2'18.738	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240   Dminique A  Ru  56.824 32.238	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.530 26.921 Technomotal laps=10 28.415 26.942	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501 ag-CIP 6 Full 45.646 44.321	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI laps=11 253.5 256.7	25th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705	57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851 34.673	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160	ng IT laps=1 249.5 240.7 250.5 249.6 247.6 250.5 249.7 250.7 251.7 252.7 244.8 253.7
5 6 7 8 9 10 11 12 13 14 15 22n(	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.420 2'15.823 5'14.048 2'13.950 2'21.125 DC 2'47.958 2'147.958 2'15.380	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240  Dminique A  8u  56.824 32.238 31.164	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463  AEGER array 37.073 35.237 34.099	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.921  Technomoral laps=10 28.415 26.942 26.449	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501 ag-CIP 6 Full 45.646 44.321 43.668	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI laps=11 253.5 256.7 256.1	25th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705 2'12.533 2'12.943	8 HALDO Rui 57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414 30.194 29.967	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851 34.673 33.549	NGM For otal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458 25.987	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160 42.803 43.096	ng IT laps=1 249.8 240 250 249.8 250.8 247.6 250 250 250 250 250 250 250
5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.420 2'15.823 5'14.048 2'13.950 2'21.125 2'47.958 2'147.958 2'15.380 2'14.299	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.079 P 32.148 3'25.107 30.824 P 30.240  Dminique A  8u  56.824 32.238 31.164 30.620	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463  AEGER array 37.073 35.237 34.099 34.067	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.530 26.921 Technomotal laps=10 28.415 26.942 26.449 26.307	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501 ag-CIP 6 Full 45.646 44.321 43.668 43.305	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI laps=11 253.5 256.7 256.1 255.8	25th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705 2'12.533 2'12.943	8 BALDO Rui 57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414 30.194 29.967	37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851 34.673 33.549 33.780	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458 25.987 26.100	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160 42.803 43.096	ng IT laps=1 249.5 240.7 250.5 248.6 250.5 249.6 250.7 250.7 250.7 250.8 250.8 SP
5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4 5	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.420 2'15.823 5'14.048 2'13.950 2'21.125 DC 2'47.958 2'147.958 2'147.958 2'15.380 2'14.299 2'13.026	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240  Dminique A  8u  56.824 32.238 31.164 30.620 30.515	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463  AEGER INS=3 To 37.073 35.237 34.099 34.067 33.618	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530 26.921  Technomotal laps=10 28.415 26.942 26.449 26.307 26.126	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.6292 42.603 46.501 ag-CIP 6 Full 45.646 44.321 43.668 43.305 42.767	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI laps=11 253.5 256.7 256.1 255.8 257.0	25th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  26th	25 Ale: 2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705 2'12.533 2'12.943	8 BALDO Rui 57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414 30.194 29.967	SECTION 1 TO SECTI	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458 25.987 26.100 Pons HP	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160 42.803 43.096	ng IT laps=1 249.5 249.5 249.5 249.5 247.6 250.7 251.3 252.3 250.6 SP laps=1
5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4 5 6	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.200 2'15.823 5'14.048 2'13.950 2'21.125 DC 2'47.958 2'147.958 2'147.958 2'147.958 2'147.958 2'147.958 2'147.958 2'147.958 2'147.958 2'147.958	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240  Dminique A  Ru  56.824 32.238 31.164 30.620 30.515 P 30.447	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.523 34.069 35.843 33.993 37.463  AEGER INS=3 To 37.073 35.237 34.099 34.067 33.618 33.871	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530 26.921  Technomotal laps=10 28.415 26.942 26.449 26.307 26.126 26.242	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.292 42.603 46.501 ag-CIP 6 Full 45.646 44.321 43.668 43.305 42.767 45.537	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 255.1 SWI laps=11 253.5 256.7 256.1 255.8 257.0 257.4	25th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  26th	25 Ale: 2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705 2'12.533 2'12.943  80 Axe	8 BALDO Rui 57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414 30.194 29.967 EI PONS Rui 1'24.748	LINI ns=3 To 37.790 35.215 34.498 34.271 34.345 36.182 38.650 34.588 34.503 35.581 34.259 34.851 34.673 33.549 33.780	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458 25.987 26.100 Pons HP expectate laps=17	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160 42.803 43.096 40 7 Full 49.291	ng IT laps=1 249.5 249.8 250.5 247.6 250.7 251.3 252.3 250.8 SP laps=1 254.1
5 6 7 8 9 10 11 12 13 14 15 22nc 1 2 3 4 5	2'13.483 2'12.967 2'21.955 10'18.694 2'13.281 2'12.426 2'12.420 2'15.823 5'14.048 2'13.950 2'21.125 DC 2'47.958 2'147.958 2'147.958 2'15.380 2'14.299 2'13.026	30.738 30.549 30.212 P 36.089 8'34.825 30.451 30.091 30.079 P 32.148 3'25.107 30.824 P 30.240  Dminique A  8u  56.824 32.238 31.164 30.620 30.515	33.863 33.979 33.834 33.705 34.474 34.456 33.671 33.579 33.523 34.069 35.843 33.993 37.463  AEGER INS=3 To 37.073 35.237 34.099 34.067 33.618	26.655 26.441 26.225 26.149 26.807 26.343 26.222 26.176 25.943 26.464 26.806 26.530 26.921  Technomotal laps=10 28.415 26.942 26.449 26.307 26.126 26.242	43.328 42.905 42.875 42.901 44.585 43.070 42.937 42.580 42.655 43.142 46.6292 42.603 46.501 ag-CIP 6 Full 45.646 44.321 43.668 43.305 42.767	259.4 260.4 259.6 260.5 255.9 259.7 259.4 260.2 258.2 259.8 216.6 261.6 255.1 SWI laps=11 253.5 256.7 256.1 255.8 257.0	25th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  26th	25 Ale: 2'50.053 2'19.768 2'16.613 2'15.612 2'15.631 2'21.683 P 10'37.390 2'15.932 2'15.468 2'15.601 2'14.313 P 5'26.246 2'20.705 2'12.533 2'12.943	8 BALDO Rui 57.133 32.293 31.229 30.991 30.793 30.858 8'43.284 30.582 30.842 30.341 30.202 3'40.848 33.414 30.194 29.967	SECTION 1 TO SECTI	NGM Formotal laps=15 28.566 27.337 26.942 26.557 26.607 27.665 28.388 26.605 26.275 26.343 26.479 26.150 27.458 25.987 26.100 Pons HP	ward Raci 5 Full 46.564 44.923 43.944 43.793 43.886 46.978 47.068 44.157 43.848 43.336 43.373 44.397 45.160 42.803 43.096	ng IT laps=1 249.5 249.5 249.8 250.5 247.6 250.7 251.3 252.3 244.8 250.5 SP laps=1

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Lap							_						0102
	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap I	Lap Time	<u>T1</u>	T2	<i>T3</i>	<i>T4</i>	Speed
3	2'15.290	30.619	34.285	27.002	43.384	259.5	0041	C C	armelo Mo	ORAL ES	Desguace	es La Torr	e SPA
4	2'15.150	30.518	34.040	27.356	43.236	256.3	30th	ı∣ 31   <sup>∪</sup>			_		
5	2'14.230	30.354	34.028	26.785	43.063	260.0					otal laps=1		laps=12
6 7	2'23.744		33.937 37.857	29.190 26.998	49.050 1'08.744	256.3 153.8	1	2'47.013	51.952	38.848	29.070	47.143	240.0
8	7'00.663	4'47.064 <b>31.150</b>	33.994	26.841	44.400	262.3	2	2'22.544	32.698	36.399	28.034	45.413	247.1
9	2'16.385	30.326	33.653	26.359	42.968	262.3	3	2'18.176	31.795	34.929	26.996	44.456	250.1
10	2'13.306 2'13.061	30.326	33.539	26.339	42.956	202.1	4	2'25.030		36.220	27.277	49.667	245.2
11	2'12.702	30.103	33.471	26.492	42.691	261.0	5	4'17.378	2'29.856	35.289	27.203	45.030	245.9 249.9
12	2'19.775		34.441	28.265	45.776	204.0	6 7	2'17.001	31.038 30.474	34.964 34.678	26.782 26.358	44.217 43.754	249.9
13	5'08.941	3'00.967	40.372	29.101	58.501	207.9	8	2'15.264 2'13.871	30.474	34.028	26.336	43.421	249.3 248.7
14	2'17.678	33.637	34.125	26.479	43.437	257.3	9	2'14.174	30.250	33.906	26.338	43.680	250.1
15	2'15.717	30.374	33.660	26.663	45.020	218.0	10	2'13.426	30.202	33.900	25.944	43.380	250.1
16	2'13.565	30.409	33.908	26.277	42.971	259.1	11	2'12.988	30.245	33.731	26.100	42.912	254.5
17	2'12.552	30.119	33.517	26.118	42.798	259.7	12	2'13.057	29.945	33.771	26.018	43.323	253.7
				Diverse (	2TV		13	2'24.588		35.105	27.543	50.612	224.6
<b>27t</b>	h 34 🖹	steve RAB		Blusens-S		SPA	14	6'35.341	4'48.424	35.249	27.301	44.367	247.4
		Ru	ins=3 To	otal laps=1	3 Full	laps=11	15	2'14.004	30.615	33.794	26.257	43.338	250.9
1	3'35.513	1'41.428	37.523	29.577	46.985	252.8	16	2'14.307	30.065	34.041	27.119	43.082	257.5
2	2'19.470	32.195	35.149	27.353	44.773	259.1	17	2'14.701	30.114	33.601	26.422	44.564	252.1
3	2'15.264	30.812	34.212	26.816	43.424	259.7				D001	CAC Tar	<u> </u>	ITA
4	2'14.605	30.247	34.351	26.742	43.265	259.2	<b>31st</b>	: 35 K	affaele DE		SAG Tear		
5	2'14.130	30.060	33.913	26.450	43.707	260.4			R	uns=3 T	otal laps=1	3 Fu	II laps=9
6	2'13.811	30.552	33.891	26.336	43.032	260.4	1	3'10.619	1'12.855	41.099	29.566	47.099	240.7
7	2'12.611	30.225	33.613	26.021	42.752	262.8	2	2'26.175		35.539	27.828	50.876	212.8
8	2'14.826		33.398	26.443	44.918	247.3	3	7'03.074		39.345	29.935	47.485	211.2
9	4'43.009	2'59.367	34.208	26.224	43.210	259.3 258.7		13'42.259	11'47.253	38.786	30.377	45.843	252.7
10 11	2'13.601 2'13.203	30.318 30.147	33.753 33.660	26.329 26.334	43.201 43.062	260.2	5	2'20.264	32.073	35.562	27.993	44.636	252.9
12		30.066	33.633	26.245	42.833	257.4	6	2'17.713	31.169	35.327	27.107	44.110	256.2
13	2'12.777 2'16.378		35.593	27.602	41.466	256.0	7	2'20.855	31.176	35.626	27.816	46.237	244.1
13	2 10.370	1 31.717	33.333				8	2'15.068	30.700	34.265	26.689	43.414 43.287	256.0
28t	h 14 <sup>R</sup>	atthapark \	<b>VILAIR</b>	Thai Hone	da Singha	S THA	9 10	2'14.411 2'14.268	30.183 30.207	34.231 33.871	26.710 26.733	43.457	257.0 258.4
201	11 14	Ru	ins=3 To	otal laps=1	5 Full	laps=10	11	2'24.657	32.155	36.041	31.622	44.839	246.5
1	3'06.622	1'03.877	39.979	31.264	51.502	232.3	12	2'14.489	30.292	34.257	26.571	43.369	240.0
2	2'17.383	31.835	34.748	27.085	43.715	259.7	13	2'13.320	30.221	33.689		43.132	257.0
3	2'15.284	30.762	33.870	26.833	43.819	253.5							
4	2'14.117	30.323	33.989	26.639	43.166	262.7	32nc	1 18 J	ordi TORR	ES	Mapfre As	spar Team	
5	2'12.820	30.150	33.594	26.198	42.878	260.0	02110						
6	2'13.253	00.007							R	uns=2 T	otal laps=1		laps=14
7	2'26.262	30.297	33.587	26.333	43.036	260.4	1		1'52.490		otal laps=17		239.5
_			<b>33.587</b> 40.518	<b>26.333</b> 27.034	<b>43.036</b> 48.522	<b>260.4</b> 261.3	1 2	3'52.322		uns=2 T 39.787 37.183	31.314	7 Full	
8	8'12.696								1'52.490	39.787	31.314	7 Full 48.731	239.5
9		P 30.188	40.518	27.034	48.522	261.3 240.4 257.3	2	3'52.322 <b>2'24.378</b>	1'52.490 32.938	39.787 37.183	31.314 29.176	7 Full 48.731 45.081	239.5 <b>252.2</b>
9 10	8'12.696 2'24.510 2'14.064	P 30.188 6'17.333 34.132 30.478	40.518 37.736 39.339 33.718	27.034 30.862 27.427 26.728	48.522 46.765 43.612 43.140	261.3 240.4 257.3 258.9	2	3'52.322 2'24.378 2'19.876	1'52.490 32.938 31.693	39.787 37.183 35.662	31.314 29.176 27.963	7 Full 48.731 45.081 44.558	239.5 252.2 252.0
9 10 11	8'12.696 2'24.510 2'14.064 2'13.015	P 30.188 6'17.333 34.132 30.478 30.194	40.518 37.736 39.339 33.718 33.605	27.034 30.862 27.427 26.728 26.295	48.522 46.765 43.612 43.140 42.921	261.3 240.4 257.3 258.9 258.9	2 3 4	3'52.322 2'24.378 2'19.876 2'17.914	1'52.490 32.938 31.693 31.191	39.787 37.183 35.662 35.458	31.314 29.176 27.963 27.579	7 Full 48.731 45.081 44.558 43.686	239.5 252.2 252.0 253.3 254.1 253.7
9 10 11 12	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918	40.518 37.736 39.339 33.718 33.605 33.475	27.034 30.862 27.427 26.728 26.295 26.483	48.522 46.765 43.612 43.140 42.921 49.873	261.3 240.4 257.3 258.9 258.9 256.2	2 3 4 5 6 7	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706	39.787 37.183 35.662 35.458 34.844 34.991 34.556	31.314 29.176 27.963 27.579 27.039 26.764 27.039	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567	239.5 252.2 252.0 253.3 254.1 253.7 253.8
9 10 11 12 13	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534	40.518 37.736 39.339 33.718 33.605 33.475 50.757	27.034 30.862 27.427 26.728 26.295 26.483 30.526	48.522 46.765 43.612 43.140 42.921 49.873 44.868	261.3 240.4 257.3 258.9 258.9 256.2 254.1	2 3 4 5 6 7 8	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8
9 10 11 12 13 14	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5	2 3 4 5 6 7 8 9	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7
9 10 11 12 13	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534	40.518 37.736 39.339 33.718 33.605 33.475 50.757	27.034 30.862 27.427 26.728 26.295 26.483 30.526	48.522 46.765 43.612 43.140 42.921 49.873 44.868	261.3 240.4 257.3 258.9 258.9 256.2 254.1	2 3 4 5 6 7 8 9	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.399	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1
9 10 11 12 13 14 15	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6	2 3 4 5 6 7 8 9 10	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.399	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0
9 10 11 12 13 14	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA	2 3 4 5 6 7 8 9 10 11	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.399 26.330 26.596	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2
9 10 11 12 13 14 15	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA	2 3 4 5 6 7 8 9 10 11 12 13	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.841 2'19.953	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.399 26.330 26.596 26.495	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2
9 10 11 12 13 14 15 <b>29t</b>	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 Attia PASIN Ru 1'51.062	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 NI 47.287	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 loda Raci	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project 1 Fu 49.570	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA all laps=7 212.6	2 3 4 5 6 7 8 9 10 11 12 13	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.841 2'19.953	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.330 26.596 26.495	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917 44.130	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5
9 10 11 12 13 14 15 <b>29t</b>	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 attia PASIN Ru 1'51.062 34.800	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 Ioda Raciotal laps=1 33.709 29.299	48.522 46.765 43.612 43.140 42.921 49.873 44.868 43.071 ing Project 1 Fu 49.570 47.994	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA all laps=7 212.6 238.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.841 2'19.953 7'19.531 2'16.036	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.330 26.596 26.495 27.611 27.223	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917 44.130 43.912	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5 252.2 253.0
9 10 11 12 13 14 15 <b>29t</b> 1 2	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 <b>attia PASIN</b> Ru 1'51.062 34.800 P 32.323	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI uns=2 To 47.287 37.354 35.485	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 Ioda Raciotal laps=1 33.709 29.299 28.120	48.522 46.765 43.612 43.140 42.921 49.873 44.868 43.071 ing Project 1 Fu 49.570 47.994 44.532	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA 212.6 238.9 252.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.841 2'19.953 7'19.531 2'16.036 2'14.308	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 35.956 34.201 33.800	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.330 26.596 26.495 27.611 27.223 26.941	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917 44.130 43.912 43.494	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5 252.2 253.0 252.3
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 attia PASIN Ru 1'51.062 34.800 P 32.323 14'06.396	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 loda Raciotal laps=1 33.709 29.299 28.120 27.426	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project 1 Fu 49.570 47.994 44.532 45.030	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA 212.6 238.9 252.3 254.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.689 2'13.689 2'14.308 2'14.308	1'52.490 32.938 31.693 31.191 31.240 30.736 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073 30.330	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.399 26.399 26.399 26.390 26.596 26.495 27.611 27.223 26.941 26.303	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917 44.130 43.912 43.494 43.392	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5 252.2 253.0 252.3 250.3
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4 5	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208 2'15.478	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 <b>attia PASIN</b> Ru 1'51.062 34.800 P 32.323 14'06.396 30.842	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356 34.410	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 Ioda Raciotal laps=1 33.709 29.299 28.120 27.426 26.735	48.522 46.765 43.612 43.140 42.921 49.873 44.868 43.071 ing Project 1 Fu 49.570 47.994 44.532 45.030 43.491	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA all laps=7 212.6 238.9 252.3 254.7 258.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.689 2'16.036 2'14.308 2'14.308	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.330 26.596 26.495 27.611 27.223 26.941	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917 44.130 43.912 43.494 43.392	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5 252.2 253.0 252.3 250.3
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4 5 6	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208 2'15.478 2'13.641	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 attia PASIN Ru 1'51.062 34.800 P 32.323 14'06.396 30.842 30.513	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356 34.410 33.567	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 loda Raciotal laps=1 33.709 29.299 28.120 27.426 26.735 26.334	48.522 46.765 43.612 43.140 42.921 49.873 44.868 43.071 ing Project 1 Fu 49.570 47.994 44.532 45.030 43.491 43.227	261.3 240.4 257.3 258.9 256.2 254.1 254.5 259.6 t ITA III laps=7 212.6 238.9 252.3 254.7 258.0 258.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.689 2'13.689 2'14.308 2'14.308	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073 30.330	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.399 26.399 26.399 26.390 26.596 26.495 27.611 27.223 26.941 26.303	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104 48.917 44.130 43.912 43.494 43.392 spar Team	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5 252.2 253.0 252.3 250.3
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4 5 6 7	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208 2'15.478 2'13.641 2'13.789	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 attia PASIN Ru 1'51.062 34.800 P 32.323 14'06.396 30.842 30.513 30.414	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356 34.410 33.567 33.750	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 Ioda Raciotal laps=1 33.709 29.299 28.120 27.426 26.735 26.334 26.259	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project 49.570 47.994 44.532 45.030 43.491 43.227 43.366	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA 212.6 238.9 252.3 254.7 258.0 258.5 257.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.689 2'13.841 2'19.953 7'19.531 2'16.036 2'14.308 2'13.902	1'52.490 32.938 31.693 31.191 31.240 30.736 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073 30.330  avier FORI	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.330 26.596 26.495 27.611 27.223 26.941 26.303 Mapfre As	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104[ 48.917 44.130 43.912 43.494 43.392 spar Team 5 Full	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 256.0 256.2 254.5 252.2 253.0 252.3 250.3 M SPA laps=10
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4 5 6	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208 2'15.478 2'13.641 2'13.789 2'13.938	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525 attia PASIN Ru 1'51.062 34.800 P 32.323 14'06.396 30.842 30.513	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356 34.410 33.567 33.750 33.718	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 loda Raciotal laps=1 33.709 29.299 28.120 27.426 26.735 26.334 26.259 26.210	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project 49.570 47.994 44.532 45.030 43.491 43.227 43.366 43.401	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA 212.6 238.9 252.3 254.7 258.0 258.5 257.8 255.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.841 2'19.953 7'19.531 2'16.036 2'14.308 2'13.902	1'52.490 32.938 31.693 31.191 31.240 30.736 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073 30.330  avier FORI R 49.952	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877  ES  uns=3 T 38.310	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.399 26.330 26.596 27.611 27.223 26.941 26.303  Mapfre As otal laps=19	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104[ 48.917 44.130 43.912 43.494 43.392 spar Team 5 Full 47.619	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 256.0 256.2 254.5 252.2 253.0 252.3 250.3 TM SPA laps=10 248.9
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4 5 6 7 8	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208 2'15.478 2'13.641 2'13.789 2'13.938 2'13.545	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525  attia PASIN Ru 1'51.062 34.800 P 32.323 14'06.396 30.842 30.513 30.414 30.609	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356 34.410 33.567 33.750	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 Ioda Raciotal laps=1 33.709 29.299 28.120 27.426 26.735 26.334 26.259	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project 49.570 47.994 44.532 45.030 43.491 43.227 43.366	261.3 240.4 257.3 258.9 258.9 256.2 254.1 254.5 259.6 t ITA 212.6 238.9 252.3 254.7 258.0 258.5 257.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.841 2'19.531 2'16.036 2'14.308 2'14.308 2'13.902	1'52.490 32.938 31.693 31.191 31.240 30.736 30.706 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073 30.330  avier FORI  R  49.952 32.471	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877  ES  uns=3 T 38.310 35.618	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.330 26.596 26.495 27.611 27.223 26.941 26.303  Mapfre As otal laps=19 29.245 27.855	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104[ 48.917 44.130 43.912 43.494 43.392 spar Team 5 Full 47.619 45.347	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 255.1 256.0 256.2 254.5 252.2 253.0 252.3 250.3 M SPA laps=10 248.9 251.7
9 10 11 12 13 14 15 <b>29t</b> 1 2 3 4 5 6 7 8 9	8'12.696 2'24.510 2'14.064 2'13.015 2'19.749 6'32.685 2'33.280 2'15.143  h 75 M 4'01.628 2'29.447 2'20.460 15'54.208 2'15.478 2'13.641 2'13.789 2'13.938	P 30.188 6'17.333 34.132 30.478 30.194 P 29.918 4'26.534 35.420 30.525    attia PASIN	40.518 37.736 39.339 33.718 33.605 33.475 50.757 45.032 33.931 VI 47.287 37.354 35.485 35.356 34.410 33.567 33.750 33.718 33.717	27.034 30.862 27.427 26.728 26.295 26.483 30.526 28.740 27.616 loda Raciotal laps=1 33.709 29.299 28.120 27.426 26.735 26.334 26.259 26.210 26.186	48.522 46.765 43.612 43.140 42.921 49.873 44.868 44.088 43.071 ing Project 49.570 47.994 44.532 45.030 43.491 43.227 43.366 43.401 43.338	261.3 240.4 257.3 258.9 256.2 254.1 254.5 259.6 t ITA III laps=7 212.6 238.9 252.3 254.7 258.0 258.5 257.8 255.5 255.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3'52.322 2'24.378 2'19.876 2'17.914 2'16.682 2'16.103 2'15.868 2'16.401 2'14.867 2'13.809 2'13.841 2'19.953 7'19.531 2'16.036 2'14.308 2'13.902	1'52.490 32.938 31.693 31.191 31.240 30.736 30.766 30.866 30.693 30.435 30.256 30.340 P 30.372 5'31.834 30.700 30.073 30.330  avier FORI 49.952 32.471 31.920	39.787 37.183 35.662 35.458 34.844 34.991 34.556 34.707 34.245 33.935 33.860 33.801 34.169 35.956 34.201 33.800 33.877  ES  uns=3 T 38.310	31.314 29.176 27.963 27.579 27.039 26.764 27.039 26.769 26.602 26.399 26.330 26.596 27.611 27.223 26.941 26.303  Mapfre As otal laps=19	7 Full 48.731 45.081 44.558 43.686 43.559 43.612 43.567 44.059 43.327 43.040 43.243 43.104[ 48.917 44.130 43.912 43.494 43.392 spar Team 5 Full 47.619	239.5 252.2 252.0 253.3 254.1 253.7 253.8 252.8 255.7 256.0 256.2 254.5 252.2 253.0 252.3 250.3 TM SPA laps=10 248.9

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Marc VDS Racing Tea GBR



Fastest Lap:



29.282

33.095

2'09.808



25.333

42.098

Scott REDDING

1166	Fracti	CE IVI. I										IVIC	0102
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
5	7'37.313	5'49.378	36.258	27.188	44.489	254.4	14	2'15.836	30.872	34.241	26.499	44.224	253.9
6	2'16.555	31.005	34.608	26.856	44.086	253.0	15	2'43.545	45.349	43.220	28.399	46.577	250.0
7	2'35.196	30.796	44.254	35.631	44.515	252.4	16	2'18.459	32.237	34.786	26.899	44.537	252.0
8	2'15.904	30.724	34.301	26.578	44.301	257.5	17	2'18.748	31.166	34.825	27.283	45.474	250.0
9	2'27.671	36.810	40.600	26.634	43.627	257.3							
10	2'14.027	30.455	34.142	26.258	43.172	257.5	37th	າ 39 <sup>Rol</sup>	bertino Pl	ETRI	Italtrans R	Racing Tea	am VEN
11	2'14.135	30.383	34.102	26.219	43.431	257.3	3 <i>1</i> ti	1 39	Ru	ns=3 To	otal laps=14	4 Full	laps=10
12	2'35.868		37.847	34.813	49.747	243.6	1	3'46.123 P	1'25.683	49.194	32.530	58.716	203.5
13	7'14.414	5'28.428	35.526	26.880	43.580	257.0	2	8'55.321	6'57.825	36.929	29.028	51.539	229.5
14	2'14.352	30.542	34.151	26.390	43.269	255.6	3		32.981	35.076	27.774	45.638	248.8
15	2'13.770	30.341	33.991	26.273	43.165	254.4	3 4	2'21.469	31.775	35.288	27.774	45.208	250.5
	£ 13.110	00.041	00.001					2'20.014	31.773	34.844	27.743	44.954	251.0
2 /41	า 9 <sup>K</sup>	enny NOYE	ES	Avintia-S	ГХ	USA	5 6	2'18.413	31.176	34.503	27.273	45.090	250.5
34tł	וו			otal laps=1	4 Fu	ıll laps=9	. 7	<b>2'18.147</b> 2'33.577 P		35.961		49.912	198.4
-1	2104 044				46.034		8				30.416		
1	3'01.844	1'08.932	37.568	29.310		249.2		7'18.211	5'31.217	34.901	27.502	44.591	253.9
2	2'19.468	31.296	34.682	27.937	45.553	251.1	9	2'17.026	30.906	34.422	27.147	44.551	253.6
3	2'16.835	31.136	34.635	27.100	43.964	254.5	10	2'16.682	30.784	34.411	27.180	44.307	251.9
4	2'15.536	30.575	34.504	26.726	43.731	257.2	11	2'16.510	30.907	34.361	27.215	44.027	254.8
5	2'14.358	30.330	33.844	26.708	43.476	259.1	12	2'16.220	30.646	34.428	27.084	44.062	255.6
6	2'18.700		33.977	26.653	47.865	257.4	13	2'17.825	30.670	34.725	28.078	44.352	248.2
7	13'25.602	11'37.389	34.955	27.185	46.073	253.5	14	2'17.712	30.862	34.539	27.238	45.073	243.2
8	2'15.226	30.581	34.101	26.744	43.800	255.4		No.	sser Hasa	n Al M	QMMF Ra	acing Tear	m OAT
9	2'15.390	30.697	34.171	26.841	43.681	252.9	38th	า 96 <sup>เพลเ</sup>				•	
10	2'14.803	29.946	34.057	26.667	44.133	252.2	-				otal laps=16	o Full	laps=13
11	2'15.692	30.095	34.922	26.566	44.109	252.1	1	3'11.524	1'09.880	41.515	31.248	48.881	229.3
12	2'21.454	P 30.328	36.340	27.392	47.394	250.6	2	2'28.380	33.803	37.856	29.079	47.642	242.7
13	4'03.985	2'16.188	36.801	26.940	44.056	253.1	3	2'24.877	33.246	37.105	28.665	45.861	230.1
14	2'14.565	30.179	33.695	26.502	44.189	258.4	4	2'23.954	32.686	37.290	28.521	45.457	248.7
		(1 \\	· O T	M7 Pooin	a Toom	A110	5	2'21.988	32.572	36.100	28.193	45.123	
35th	า 13 <sup>A</sup>	nthony WE		MZ Racin	-	AUS	6	2'21.580	32.128	36.508	27.971	44.973	247.5
		Ru	ıns=2 T	otal laps=1	6 Full	laps=12	. 7	2'22.029	31.963	36.530	28.568	44.968	247.6
1	3'09.666	1'15.597	37.778	29.376	46.915	249.4	8	2'21.024	32.022	36.193	27.771	45.038	245.7
2	2'20.183	31.716	35.463	27.854	45.150	242.7	9	2'19.901	31.759	35.767	27.648	44.727	246.0
3	2'17.281	31.090	34.548	27.421	44.222	254.2	10	2'20.284	31.382	35.749	27.465	45.688	249.4
4	2'16.789	31.006	34.672	27.262	43.849	253.8	11	2'25.114 P		36.366	27.819	49.133	248.9
5	2'15.712	30.576	34.225	27.076	43.835	253.5	12	9'08.782	7'18.268	37.313	28.044	45.157	245.5
6	2'25.733	32.890	38.157	28.557	46.129	244.6	13	2'21.411	32.285	36.164	27.971	44.991	245.6
7	2'16.357	P 30.675	34.193	26.928	44.561	253.2	14	2'21.299	31.922	36.624	27.730	45.023	246.4
8	11'12.075	9'16.831	39.179	28.569	47.496	251.7	15	2'19.934	31.604	35.812	27.904	44.614	246.8
9	2'15.262	30.637	34.257	26.874	43.494	255.7	16	2'20.469	31.477	35.760	28.067	45.165	249.1
10	2'33.714	35.761	36.624	28.485	52.844	134.8							
11	2'15.580	30.700	34.186	26.859	43.835	250.3							
12	2'14.928	30.428	34.190	26.660	43.650	252.5							
13	2'15.005	30.428	34.025	26.684	43.868	252.3							
14	2'14.869		33.927	26.789	43.687	251.9							
15	2'28.914	34.750	41.710	27.416	45.038	251.3							
16	2'25.574		36.014	27.759	47.860								
36th	05 N	lashel AL N	IAIMI	QMMF Ra	acing Tea	m QAT							
3011	1 33	Ru	ıns=2 To	otal laps=1	7 Full	laps=14							
1	2'48.397	54.619	37.708	29.224	46.846	247.9							
		32.355		28.021	45.427	237.5							
2	2'21.637		35.834										
3	2'20.092	31.556	35.116	27.398	46.022	253.9							
4	2'21.607	32.623	35.478	27.604	45.902	253.0							
5	2'21.617	33.075	37.143	27.026	44.373								
6	2'18.153	31.844	34.789	27.204	44.316	253.8							
7	2'18.369	31.467	34.939	27.179	44.784	253.6							
8	2'18.128	31.655	35.099	27.084	44.290	251.3							
9	2'21.198		35.392	27.910	46.538	243.0							
10	8'38.915	6'46.351	36.956	28.531	47.077	252.0							
11	2'18.173	31.507	35.115	27.050	44.501	254.2							
12	2'16.532	30.959	34.160	26.928	44.485	250.8							
13	2'27.715	37.038	35.221	27.120	48.336	251.4							

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Official MotoGP Timing by**TISSOT** www.motogp.com

Fastest Lap:



29.282

33.095

2'09.808



25.333

Scott REDDING