

## **MotoGP**

## **GRAN PREMIO bwin DE ESPAÑA** Free Practice Nr. 1 **Chronological Analysis of Performances**

31.868 42.494 41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	1'10.930 25.935 25.313 25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	72 RGARO Ins=4 To 15.826 14.784 14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	NGM For otal laps=1 33.020 30.788 30.358 30.008	ward Raci 8 Full 32.092 30.987 30.695 30.725 5'43.672[ 30.934 30.644 30.652	Speed ng SPA laps=11 268.9 282.7 281.6 283.9 286.0 281.0 281.5	10 11 12 13 14 15 16 17	1'40.490 1'39.868 1'40.075 1'40.299 7'48.506 P 1'53.223 1'42.069	25.337 24.832 24.928 24.885 25.713 35.398 24.821	14.709 14.647 14.688 14.705 15.198 15.303 14.605	29.638 29.698 29.725 29.821 30.892 31.023 30.844	30.806 30.691 30.734 30.888 6'36.703 31.499	287.0 289.7 285.0 285.8 284.2 282.2
31.868 42.494 41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	1'10.930 25.935 25.313 25.222 2 26.891 31.225 25.427 25.106 2 26.688 30.155 25.075 25.046	15.826 14.784 14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	NGM For otal laps=1 33.020 30.788 30.358 30.008 31.376 30.750 30.009 29.928 31.461	ward Raci 8 Full 32.092 30.987 30.695 30.725 5'43.672[ 30.934 30.644 30.652	ng SPA laps=11 268.9 282.7 281.6 283.9 286.0 281.0 281.5	10 11 12 13 14 15	1'40.490 1'39.868 1'40.075 1'40.299 7'48.506 P 1'53.223	25.337 24.832 24.928 24.885 25.713 35.398	14.709 14.647 14.688 14.705 15.198 15.303 14.605	29.638 29.698 29.725 29.821 30.892 31.023	30.806 30.691 30.734 30.888 6'36.703 31.499	287.0 289.7 285.0 285.8 284.2
31.868 42.494 41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	1'10.930 25.935 25.313 25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	15.826 14.784 14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	33.020 30.788 30.358 30.008 31.376 30.750 30.009 29.928 31.461	8 Full 32.092 30.987 30.695 30.725 5'43.672 30.934 30.644 30.652	268.9 282.7 281.6 283.9 286.0 281.0 281.5	11 12 13 14 15 16	1'39.868 1'40.075 1'40.299 7'48.506 P	24.832 24.928 24.885 25.713 35.398	14.647 14.688 14.705 15.198 15.303 14.605	29.698 29.725 29.821 30.892 31.023	30.691 30.734 30.888 6'36.703 31.499	289.7 285.0 285.8 284.2
31.868 42.494 41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	1'10.930 25.935 25.313 25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	15.826 14.784 14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	33.020 30.788 30.358 30.008 31.376 30.750 30.009 29.928 31.461	32.092 30.987 30.695 30.725 5'43.672 30.934 30.644 30.652	268.9 282.7 281.6 283.9 286.0 281.0 281.5	12 13 14 15 16	1'40.075 1'40.299 7'48.506 P 1'53.223	24.928 24.885 25.713 35.398	14.688 14.705 15.198 15.303 14.605	29.725 29.821 30.892 31.023	30.734 30.888 6'36.703 31.499	285.0 285.8 284.2
42.494 41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	25.935 25.313 25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	14.784 14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	30.788 30.358 30.008 31.376 30.750 30.009 29.928 31.461	30.987 30.695 30.725 5'43.672 30.934 30.644 30.652	282.7 281.6 283.9 286.0 281.0 281.5	13 14 15 16	<b>1'40.299</b> 7'48.506 P 1'53.223	24.885 25.713 35.398	14.705 15.198 15.303 14.605	29.821 30.892 31.023	<b>30.888</b> 6'36.703 31.499	<b>285.8</b> 284.2
42.494 41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	25.313 25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	30.358 30.008 31.376 30.750 30.009 29.928 31.461	30.987 30.695 30.725 5'43.672 30.934 30.644 30.652	282.7 281.6 283.9 286.0 281.0 281.5	14 15 16	7'48.506 P 1'53.223	25.713 35.398	15.198 15.303 14.605	30.892 31.023	6'36.703 31.499	284.2
41.049 40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	25.313 25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	14.683 14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	30.358 30.008 31.376 30.750 30.009 29.928 31.461	30.695 30.725 5'43.672 30.934 30.644 30.652	281.6 283.9 286.0 281.0 281.5	15 16	1'53.223	35.398	15.303 14.605	31.023	31.499	
40.606 56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	25.222 26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	14.651 14.758 15.145 14.642 14.595 15.111 14.835 14.618	30.008 31.376 30.750 30.009 29.928 31.461	30.725 5'43.672 30.934 30.644 30.652	283.9 286.0 281.0 281.5	16			14.605			282.2
56.697 F 48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	26.891 31.225 25.427 25.106 26.688 30.155 25.075 25.046	14.758 15.145 14.642 14.595 15.111 14.835 14.618	31.376 30.750 30.009 29.928 31.461	5'43.672 30.934 30.644 30.652	286.0 281.0 281.5		1'42.069	24.821		30.844		
48.054 40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	31.225 25.427 25.106 26.688 30.155 25.075 25.046	15.145 14.642 14.595 15.111 14.835 14.618	30.750 30.009 29.928 31.461	30.934 30.644 30.652	281.0 281.5	17		04040		00 700	31.799	287.8
40.722 40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	25.427 25.106 2 26.688 30.155 25.075 25.046	14.642 14.595 15.111 14.835 14.618	30.009 29.928 31.461	30.644 30.652	281.5	4.0	1'39.849	24.840	14.687	29.799	30.523	286.1
40.281 16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	25.106 26.688 30.155 25.075 25.046	14.595 15.111 14.835 14.618	<b>29.928</b> 31.461	30.652		18	1'44.829	28.321	15.332	30.096	31.080	284.5
16.989 F 46.182 39.952 40.098 45.095 F 49.839 39.445	26.688 30.155 25.075 25.046	15.111 14.835 14.618			282.9	19	1'39.856	24.843	14.660	29.727	30.626	287.0
46.182 39.952 40.098 45.095 F 49.839 39.445	30.155 25.075 25.046	14.835 <b>14.618</b>		6'03.729	274.9	_20	1'42.887	25.043	14.681	31.254	31.909	285.7
39.952 40.098 45.095 F 49.839 39.445	25.075 25.046			30.860	281.6	441	Dan Dan	i PEDRO	SΔ	Repsol H	onda Tear	m SPA
<b>40.098</b> 45.095 F 49.839 <b>39.445</b>	25.046		29.720	30.539	281.5	4th	26 Dan					
45.095 F 49.839 <b>39.445</b>		14.617	29.801	30.634	279.7					otal laps=2		laps=16
49.839 <b>39.445</b>		15.238	31.482	3'31.273	273.8	1	2'18.959	54.417	17.408	34.109	33.025	247.5
39.445	33.130	15.056	30.675	30.978	281.3	2	1'44.899	26.948	15.042	31.428	31.481	281.9
	24.923	14.450	29.722	30.350	284.4	3	1'42.672	25.716	14.933	30.698	31.325	285.7
39.357	24.795	14.528	29.690	30.344	282.9	4	1'40.954	25.220	14.633	30.158	30.943	288.1
40.215	25.108	14.589	29.877	30.641	282.8	5	1'40.539	25.329	14.623	29.999	30.588	290.8
50.710	29.800	15.574	32.135	33.201	261.3	6	1'40.386	25.147	14.556	30.078	30.605	290.0
						7			14.583			290.4
o Jo	rge LORE	NZO	Movistar	Yamaha M	1ot SPA	8	6'43.655 P		14.989			285.3
99	Ru	ıns=5 To	otal laps=1	7 Fu	II laps=8		1'54.175		15.734			279.2
55 420	35 252		•				1'40.776		14.717			290.0
							1'40.275		14.582	30.031	30.594	290.4
					$\overline{}$							287.8
				_			1'40.731		14.609			289.3
												290.4
												266.2
												276.4
												290.4
									·			291.8
												290.7
												291.6
						21	1'40.680	25.066	14.587	30.283	30.744	293.3
							Vale	ntino RC	122	Movistar `	Yamaha N	/lot IT/
						5th	46 Vale					
										ital laps=1	9 Full	laps=14
	_					1						279.1
						2	1'43.290	26.523	14.766	30.977	31.024	288.3
00.004							1'41.126			30.319		288.0
Ma	rc MARQ	UEZ	Repsol H	londa Tear	n SPA	4	1'40.504			30.170		287.5
<b>9</b> 3	Ru	ıns=3 To	otal laps=2	20 Full	laps=15	5	1'40.510	25.177	14.624			286.5
32 058	1'11 164											287.7
						7	7'23.146 P	27.259	15.354			274.5
							1'50.264	33.506	15.073	30.681	31.004	283.0
	F						1'40.559		14.631			286.7
						11	1'40.610	25.228	14.626	30.042	30.714	288.1
						12	1'40.349	25.163	14.550	30.072		288.8
						13	8'55.731 P	25.861	14.833		7'44.288	283.3
						14	1'49.632	33.186	14.929	30.593	30.924	281.9
00.202	37.000	15.559	30.700	31.407	202.3							
9 5 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5.429 7.179 F 8.684 1.637 0.932 8.053 F 5.278 0.352 0.111 0.058 F 5.519 9.714 9.960 4.007 F 6.787 0.158 9.864 1.806 0.283 0.118 9.909 2.140 9.915	100   100	Page   Page	Page   Page	Page   Page	Page   Dorge LORENZO   Movistar Yamaha Mot   SPA	Part	139.860    24.898	7   139.860   24.984   8   6'43.655   P   25.389   1   1   140.776   25.389   1   1   140.776   25.297   1   140.776   25.068   1   140.731   25.110   25.078   25.278   25.275   14.578   30.414   4'37.686   287.9   288.0   1   140.527   25.162   25.278   25.271   14.565   30.336   30.859   286.7   15.278   29.599   14.631   30.501   30.540   288.0   10.058   P   25.009   14.496   29.854   7'40.699   287.9   25.011   25.0	Part   Part	Part   Part	Part   Part

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Free	Practio	e Nr. 1										Mot	oGP
Lap I	Lap Time	<i>T1</i>	T2	Т3	T4	Speed	Lap I	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed
15	1'42.242	25.681	14.758	30.777	31.026	285.1	15	1'41.416	25.474	14.775	30.149	31.018	282.8
16	1'40.597	25.254	14.568	30.050	30.725	285.9	16	1'41.344	25.236	14.665	30.310	31.133	286.6
17	1'46.286	30.601	14.785	30.113	30.787	288.2	17	1'41.260	25.314	14.742	30.220	30.984	284.8
18	1'40.171	25.135	14.490	29.913	30.633	289.8	18	1'50.238	33.586	14.997	30.601	31.054	280.7
19	1'40.510	25.203	14.552	30.133	30.622	288.8					Fnorm, T	I Dramaa	. D. OOI
-		5 4115		COSCUN	I Honda G	**** ODA	9th	68 Y	onny HERN				
6th	19 AI	varo BAU1	_						Ru	ns=3 To	tal laps=1	7 Full	laps=12
		Ru	ins=3 To	otal laps=1	8 Full	laps=13	1	2'03.096	42.074	15.959	32.742	32.321	277.2
1	2'33.354	1'11.276	16.315	33.191	32.572	263.0	2	1'43.660	26.044	15.020	31.072	31.524	282.8
2	1'42.208	26.366	14.748	30.188	30.906	290.4	3	1'42.442	25.593	14.829	30.657	31.363	281.9
3	1'40.659	25.368	14.586	30.015	30.690	291.3	4	1'41.897	25.385	14.842	30.457	31.213	282.9
4	1'40.779	25.268	14.556	30.130	30.825	291.5	5	1'41.985	25.438	14.886	30.410	31.251	282.2
5	1'41.311	25.789	14.656	30.084	30.782	291.3	6	9'00.354	P 29.602	14.983	30.491	7'45.278	283.0
6	1'41.206	25.431	14.681	30.184	30.910	290.1	7	1'46.591	29.692	14.973	30.777	31.149	282.3
7	9'30.840		14.998		8'18.802	285.8	8	1'41.556	25.436	14.781	30.295	31.044	282.1
8	1'51.280	34.268	15.103	30.848	31.061	287.8	9	1'41.863	25.306	14.864	30.534	31.159	281.5
9	1'40.901	25.386	14.606	30.109	30.800	288.2	10	1'47.054	30.090	14.875	30.317	31.772	282.2
10	1'40.697	25.398	14.536	30.039	30.724	289.0	11	1'41.925	25.355	14.896	30.615	31.059	278.9
11	1'40.560	25.117	14.591	30.167	30.685	291.2	12	9'58.367		15.128		8'42.029	283.2
12	1'42.039	25.270	14.634	31.224	30.911	289.3	13	1'52.483	35.776	14.998	30.613	31.096	283.5
13	8'44.916		15.288	30.560	7'32.657	279.7	14	1'40.686	25.191	14.672	30.028	30.795	283.7
14	2'03.319	36.214	14.998	40.900	31.207	286.0	15	1'59.952	25.157	17.899	45.934	30.962	158.2
15	1'41.180	25.518	14.582	30.169	30.911	290.7	16	1'41.575	25.306	14.800	30.456	31.013	281.8
16	1'40.708	25.158	14.602	30.079	30.869	291.4 288.7	_17	1'49.659	31.850	14.935	32.031	30.843	281.5
17 18	1'41.490	25.218 26.246	14.642 14.561	30.162 30.159	31.468 30.928	289.3	4046	aa B	radley SMI	TH	Monster Y	′amaha T	ec GBR
10	1'41.894	20.240	14.501	30.139	30.920	209.3	10th	38 B	=		otal laps=2°	1 Full	laps=16
746	4 Ar	ndrea DOV	IZIOSO	Ducati Te	eam	ITA	1	0100 005		16.741	•		
7th	4			otal laps=1	7 Full	laps=12	2	2'23.925	1'00.407 <b>26.842</b>	15.166	34.295 30.879	32.482 31.339	270.4 284.8
1	2'24.194	1'01.403	16.222	34.184	32.385	262.8	3	1'44.226 1'41.524	25.508	14.707	30.396	30.913	284.9
2	1'44.677	27.979	14.712	31.109	30.877	290.9	4	1'41.324	25.451	14.707	30.432	30.867	286.3
3	1'41.109	25.505	14.510	30.320	30.774	289.1	5	1'40.758	25.271	14.640	30.039	30.808	283.7
4	8'49.309		14.657	30.369	7'38.960	289.3	6	1'43.638	25.381	14.747	32.268	31.242	285.7
5	1'47.054	29.949	15.071	30.836	31.198	286.1	7	1'40.983	25.335	14.623	30.223	30.802	287.2
6	1'40.913	25.163	14.640	30.297	30.813	288.3	8	6'29.524		14.626		5'15.200	286.7
7	1'40.619	25.090	14.640	30.149	30.740	286.7	9	1'46.101	29.739	14.772	30.548	31.042	287.1
8		P 25.298	14.682		0'05.472	288.8	10	1'41.722	25.279	14.726	30.177	31.540	285.5
9	1'47.384	29.987	15.247	30.982	31.168	282.9	11	1'41.167	25.491	14.641	30.108	30.927	285.6
10	1'41.129	25.290	14.685	30.258	30.896	287.3	12	1'41.305	25.409	14.707	30.352	30.837	285.1
11	1'40.818	25.226	14.688	30.119	30.785	286.5	13	1'40.855	25.390	14.634	30.116	30.715	286.1
12	1'40.904	25.141	14.684	30.237	30.842	284.9	14	6'20.104	P 28.213	15.505	31.611	5'04.775	274.5
13	1'40.821	25.111	14.742	30.126	30.842	283.9	15	1'48.404	31.673	15.001	30.682	31.048	282.2
14	1'41.058	25.235	14.739	30.100	30.984	283.7	16	1'40.993	25.289	14.575	30.266	30.863	286.3
15	1'40.759	25.120	14.687	30.106	30.846	287.4	17	1'40.871	25.383	14.548	30.145	30.795	287.3
16	1'40.944	25.125	14.713	30.189	30.917	285.7	18	1'40.876	25.275	14.617	30.129	30.855	286.6
_17	1'40.901	25.169	14.690	30.209	30.833	286.6	19	1'40.934	25.401	14.652	30.124	30.757	284.5
	C+	efan BRAD	NI	LCR Hon	da MotoGl	P GER	20	1'41.042	25.320	14.658	30.124	30.940	286.0
8th	6						21	1'40.846	25.313	14.617	30.203	30.713	285.7
				otal laps=1		laps=13	44.1	aa N	icky HAYD	FN	Drive M7	Aspar	USA
1	2'09.901	48.971	15.939	33.062	31.929	265.1	11th	69 <sup>N</sup>	_		otal laps=19		laps=14
2	1'43.957	26.040	14.958	31.413	31.546	279.7					-		
3	1'46.073	29.436	15.241	30.546	30.850	290.4	1	2'07.432	41.555	16.278	33.120	36.479	264.6
4	1'41.072	25.433	14.549	30.405	30.685	291.2	2	1'45.757	27.046	15.241	31.508	31.962	277.2
5	1'41.781	25.890	14.670	30.472	30.749	286.2	3	1'43.266	25.945	14.966	30.957	31.398	277.9
6	1'40.729	25.260	14.576	30.147	30.746	287.6	4	1'45.512	25.730	14.750	32.454	32.578	278.0
7	1'40.644	25.230	14.570	30.067	30.777	288.6	5	1'41.731	25.496	14.732	30.206	31.297	276.5
8	6'55.814		14.504	32.098	5'43.946	290.1	6	1'45.285	27.407	15.600	31.401	30.877	267.9
9 10	1'52.545	34.686 <b>25.533</b>	15.213 14.720	31.583 <b>30.473</b>	31.063 <b>30.954</b>	280.0 286.9	7 8	1'40.920	25.176 P 26.044	14.619	30.205	<b>30.920</b> 7'00.030	<b>279.7</b> 273.5
10 11	1'41.680					286.9 287.5	9	8'12.412		15.149			
11 12	1'41.171 1'41.085	25.382 25.285	14.632 14.613	30.266 30.194	30.891 30.993	287.5 288.0	9 10	1'51.390 <b>1'42.063</b>	32.653 <b>25.624</b>	15.456 14.931	31.597 30.364	31.684 <b>31.144</b>	271.3 274.6
13	9'52.743		17.321	33.030	8'36.783	200.0 167.7	11	1'42.063	25.624 25.246	14.931	30.364	31.144	277.1
10	0 04.140							141.2/2					
14	1'56.942	34.887	15.667	32.987	33.401	263.4	12	7'17.203	P 25.908	15.140	30.879	6'05.276	274.7

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NGM Forward Racing SPA



Fastest Lap:



24.795

14.528

1'39.357



Aleix ESPARGARO

Free Practice Nr. 1 MotoGP

rree	e Practi	Ce	141. 1										IVIOT	oGP
Lap	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
13	1'48.800		30.962	15.257	31.097	31.484	273.7	14	3'57.017 P	25.901	14.999	30.851	2'45.266	276.9
14	1'41.687		25.398	14.902	30.299	31.088	277.9	15	2'09.571	31.734	17.772	48.790	31.275	169.0
15	1'41.469		25.353	14.798	30.204	31.114	275.3	16	1'40.928	25.017	14.756	29.999	31.156	280.1
16	2'01.411		29.079	15.364	39.596	37.372	270.2	17	1'40.935	25.078	14.776	30.093	30.988	279.8
17	1'41.648		25.378	14.902	30.121	31.247	277.5				400	Monster Y	/omoho T	00 CDA
18	1'44.626		25.339	14.842	30.379	34.066	277.9	15th	1 44 Pol	I ESPARG				
19	1'40.846		25.232	14.716	30.019	30.879	280.3			Rui	ns=3 To	otal laps=22	2 Full	laps=17
	- Γ. Α	ndr	ea IANN	ONE	Pramac F	Racing	ITA	1	3'19.281	1'59.761	15.495	32.036	31.989	276.7
12t	h 29 A	iiui				_		2	1'44.817	27.441	14.964	31.084	31.328	282.3
				ns=3 To	otal laps=1		laps=11	3	1'43.060	25.595	15.294	30.781	31.390	280.0
1	1'58.904		38.650	15.765	32.388	32.101	280.0	4	1'42.088	25.624	14.843	30.574	31.047	283.0
2	1'44.025		26.294	14.944	31.258	31.529	283.3	5	1'42.091	25.579	14.898	30.568	31.046	284.5
3	1'42.922		25.915	14.802	30.939	31.266	285.2	6	1'41.527	25.193	14.683	30.540	31.111	287.3
4	1'41.945		25.332	14.702	30.260	31.651	287.6	7	1'41.721	25.423	14.760	30.476	31.062	284.8
5	1'41.460		25.244	14.712	30.434	31.070	285.3	8	1'46.768	28.539	15.141	31.220	31.868	282.6
6	1'41.528		25.440	14.815	30.258	31.015	287.1	9	1'41.346	25.386	14.702	30.343	30.915	284.8
7	1'54.075		32.604	16.850	33.639	30.982	234.0	10	1'41.401	25.209	14.803	30.416	30.973	284.0
8	1'40.958	D	25.272	14.572	30.193	30.921	288.3	11	4'46.140 P		15.640		3'30.819	280.7
<u>9</u> 10	9'02.023	Г	28.069 37.414	16.229 18.261	31.755 35.692	7'45.970	279.5 177.2	12 13	1'49.922	31.263 <b>25.406</b>	15.213 <b>14.754</b>	31.686 30.460	31.760 30.989	279.2 284.2
11	2'02.484 <b>1'41.477</b>		25.355	14.684	30.621	30.817	287.3	14	1'41.609 1'43.953	25.406	14.734	32.871	31.046	281.6
12	1'40.926		25.208	14.647	30.198	30.873	283.5	15	1'41.165	25.261	14.701	30.292	30.911	284.6
13	1'40.879		25.136	14.649	30.255	30.839	286.6	16	1'41.272	25.375	14.739	30.262	30.896	285.4
14	5'54.271	Р	25.763	15.429	31.748	4'41.331	272.3	17	5'55.977 P		15.364		4'41.544	278.8
15	2'00.251	-	33.512	14.949	31.611	40.179	283.6	18	1'47.459	31.063	14.901	30.481	31.014	284.2
16	1'41.339		25.800	14.718	30.058	30.763	286.2	19	1'42.534	25.280	14.724	31.728	30.802	285.6
	unfinished		25.183	_				20	1'41.002	25.201	14.705	30.119	30.977	283.9
					D :: T			21	1'42.520	25.374	14.836	30.413	31.897	285.2
13t	h 51 <sup>™</sup>	lich	ele PIRR	RO	Ducati Te	eam	ITA	22	1'41.458	25.605	14.684	30.259	30.910	284.6
			Rur	ns=4 To	otal laps=1	7 Full	laps=10			a a la i A O V	A B # A	Drive M7	Acnor	IDN
1	2'00.202		38.923	15.803	33.029	32.447	257.9	16th	า 7 Hir	oshi AOY				JPN
2	6'39.964	Р	27.116	14.818	35.149	5'22.881	286.1			Rui	ns=3 To	otal laps=2	1 Full	laps=16
3	1'55.980		35.522	15.447	31.980	33.031	262.1	1	2'04.681	42.371	16.361	33.023	32.926	258.2
4	1'42.736		26.065	14.786	30.703	31.182	290.0	2	1'49.734	29.749	17.159	31.412	31.414	273.3
5	1'42.225		25.728	14.659	30.727	31.111	288.0	3	1'42.349	25.727	14.771	30.706	31.145	282.7
6	1'42.075		25.808	14.675	30.705	30.887	289.3	4	1'42.098	25.695	14.811	30.376	31.216	279.2
7	1'41.800	_	25.700	14.661	30.479	30.960	287.9	5	1'45.564	29.154	14.811	30.522	31.077	281.1
8	8'00.917	Р	27.435	15.081	32.528	6'45.873	270.5	6	1'41.599	25.510	14.730	30.201	31.158	279.0
9	2'00.157		37.157	16.761	32.513	33.726	265.8	7	1'41.524	25.420	14.744	30.323	31.037	280.4
10	1'42.503		26.050	14.787	30.590	31.076	288.4	8	7'19.387 P		15.011		6'04.462	276.9
11	1'41.531		25.357	14.641	30.553	30.980	289.5	9	1'55.723	36.256	15.643	31.925	31.899	273.1
12	1'41.400	D	25.438	14.717	30.382	<b>30.863</b> 4'59.246	288.3	10	1'43.269	25.826 25.474	14.951	30.810	31.682 31.214	276.3 278.4
13 14	6'13.633 1'54.793	Г	26.887 35.261	15.378 16.140	32.122 32.096	31.296	267.2 272.5	11 12	1'42.222 1'42.005	26.216	14.913 14.749	30.621 30.010	31.030	279.5
15	1'40.924		25.607	14.484	30.134	30.699	291.4	13	1'41.269	25.247	14.733	30.298	30.991	282.7
16	1'41.098		25.307	14.630	30.318	30.843	290.0	14	1'41.750	25.373	14.738	30.421	31.218	281.0
17	1'46.688		25.498	14.738	33.230	33.222	286.0	15	5'56.885 P		15.083		4'43.641	273.0
								16	1'56.576	34.220	15.607	34.465	32.284	262.9
14t	h 8 H	ecto	or BARB	BERA	Avintia R	acing	SPA	17	1'41.488	25.560	14.781	30.296	30.851	276.9
- <del></del> -	. 0		Rur	ns=4 To	otal laps=1	7 Full	laps=10	18	1'41.183	25.215	14.727	30.139	31.102	281.6
1	1'54.687		35.560	15.557	31.523	32.047	272.2	19	1'41.441	25.334	14.779	30.246	31.082	281.0
2	1'42.429		25.571	14.826	30.701	31.331	277.7	20	1'42.375	25.346	14.876	30.806	31.347	275.3
3	1'41.585		25.281	14.811	30.374	31.119	275.5	21	1'41.300	25.344	14.698	30.232	31.026	280.0
4	1'44.475		25.180	14.822	31.201	33.272	278.1		C-	II. EDMA	200	NGM For	ward Doo:	na LICA
5	1'41.055		25.316	14.745	30.096	30.898	279.7	17th	1 5 Co	lin EDWAI				•
6	1'41.036		25.193	14.762	30.092	30.989	280.0			Rur	ns=3 To	tal laps=18	3 Full	laps=13
7	10'36.886	Р	28.146	15.139	33.597	9'20.004	274.3	1	2'45.531	1'16.225	17.948	36.688	34.670	220.2
8	1'52.544		30.648	15.047	32.141	34.708	277.9	2	1'48.223	27.978	15.741	32.172	32.332	271.5
9	1'41.675		25.522	14.784	30.272	31.097	278.5	3	1'43.788	26.106	14.957	31.102	31.623	282.5
10	1'41.658		25.359	14.786	30.380	31.133	279.5	4	1'46.200	25.641	14.806	30.529	35.224	282.7
11	7'05.120	Р	26.795	14.906	30.682	5'52.737	281.1	5	2'09.064	43.273	17.850	33.245	34.696	270.5
12	1'46.774		29.233	15.124	31.020	31.397	276.9	6	1'41.563	25.506	14.758	30.262	31.037	278.9
13	1'42.064		25.475	14.832	30.535	31.222	278.1	7	1'41.386	25.378	14.696	30.300	31.012	282.1
Fas	test Lap:	Aleix	« ESPARG	ARO		NGM For	ward Rac	ing SF	PA <b>1'39</b> .	<b>357</b> 24	.795 14	1.528 29	.690 3	0.344

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Free Practice Nr. 1 MotoGP

Lap												IVIOL	
	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	7'43.763	P 26.325	14.929	31.127	6'31.382	278.5	9	1'42.632	25.545	14.850	30.747	31.490	277.4
9	1'55.982	37.040	15.715	31.755	31.472	275.0	10	1'52.078	25.790	14.932	34.780	36.576	277.2
10	1'42.614	25.706	14.939	30.644	31.325	279.6	11	1'44.785	25.954	15.065	31.059	32.707	273.5
11		25.387	14.858	30.333	31.165	277.7	12	6'19.608 P	25.761	14.907		5'07.902	277.0
	1'41.743												
12		P 27.799	15.318	31.429	7'50.885	271.3	13	2'12.754	34.177	17.119	34.761	46.697	165.3
13	1'56.493	37.689	15.537	31.727	31.540	278.3	14	1'42.930	25.845	14.919	30.728	31.438	277.6
14	1'41.427	25.440	14.785	30.230	30.972	280.3	15	1'42.271	25.501	14.871	30.730	31.169	276.1
15	1'45.083	25.213	14.758	30.670	34.442	280.1	16	1'49.963	26.132	14.883	31.178	37.770	276.0
16	1'41.252	25.285	14.791	30.246	30.930	279.8	17	1'41.771	25.602	14.683	30.371	31.115	280.5
17	1'42.058	25.351	14.870	30.538	31.299	281.3	18	1'42.501	25.412	14.715	30.577	31.797	278.7
18	1'41.279	25.322	14.817	30.210	30.930	278.8	19	1'41.578	25.478	14.757	30.383	30.960	277.7
10	1 41.273	20.022	14.017	00.210	00.000	210.0	10	141.370	20.470	17.707	00.000	00.000	211.1
404	OF Ca	al CRUTCH	HLOW	Ducati To	eam	GBR	04 -	Bro	c PARKE	S	Paul Bird	Motorspoi	rt AUS
18th	า 35 <sup>เร</sup>			otal laps=1	I8 Full	laps=13	<b>21s</b> t	t 23 Bro			tal laps=1	8 Full	laps=11
1	2'21.582	54.944	17.545	34.994	34.099	226.5	1	2'05.245	42.701	16.287	33.078	33.179	242.6
2	1'49.579	31.611	15.000	31.229	31.739	285.1	2	1'45.285	26.592	15.052	31.347	32.294	274.5
3	1'42.441	25.916	14.679	30.534	31.312	286.6	3	1'43.365	25.679	15.332	30.695	31.659	270.4
4	1'41.903	25.420	14.667	30.419	31.397	284.5	4	1'42.725	25.531	15.044	30.477	31.673	274.8
5	1'41.837	25.465	14.714	30.398	31.260	286.3	5	4'22.713 P	28.302	18.091	35.478	3'00.842	192.0
6	8'28.693		15.020	31.986	7'14.377	265.7	6	2'01.273	34.507	16.521	37.499	32.746	263.0
7	1'57.990	32.059	15.577	38.445	31.909	278.2	7	1'43.554	25.875	15.105	30.872	31.702	272.7
		_											
8	1'41.699	25.449	14.648	30.499	31.103	285.2	8	1'43.010	25.662	15.018	30.630	31.700	272.3
9	1'41.539	25.316	14.750	30.273	31.200	283.7	9	1'55.739	30.209	18.152	34.642	32.736	200.8
10	1'41.728	25.199	14.806	30.446	31.277	283.0	10	1'43.608	25.798	15.132	30.913	31.765	271.0
11	1'41.698	25.311	14.824	30.360	31.203	281.6	11	10'50.305 P	29.694	18.224	34.000	9'28.387	224.2
12	9'29.498	P 27.978	15.978	33.403	8'12.139	278.7	12	1'55.777	33.785	16.354	32.851	32.787	267.6
13	1'58.873	32.414	17.120	33.881	35.458	217.6	13	1'43.028	25.733	15.034	30.632	31.629	269.1
14	1'41.873	25.611	14.796	30.397	31.069	281.6	14	1'43.149	25.638	15.175	30.625	31.711	271.1
15	1'41.364	25.209	14.715	30.371	31.069	285.9	15	3'26.197 P	28.389	17.584		2'06.256	199.8
		25.395	14.729	30.237	31.069	282.7	16			17.356	34.283	32.411	251.3
16	1'41.430							1'59.829	35.779				
17	1'41.475	25.321	14.744	30.348	31.062	282.7	17	1'42.171	25.291	15.044	30.277	31.559	270.8
_18	1'41.899	25.398	14.714	30.603	31.184	280.3	_18	1'42.409	25.374	14.951	30.582	31.502	274.0
	Sc												
19th		Att DEDD	INIC	GO&FUN	N Honda G	res GBR		- Dan	ilo DETD	HCCI	IodaRacii	na Project	ΙΤΔ
I JU	า 45 <sup> So</sup>	ott REDD			N Honda G		22nd	d 9 Dan	ilo PETR			ng Project	ITA
1311	1 45			GO&FUN otal laps=1		ires GBR laps=12	<b>22</b> nc	d 9 Dan			lodaRacii tal laps=1	-	ITA laps=13
1	4'40.079						<b>22n</b> c	<b>9</b> Dan				-	
	1 45	Ru	uns=3 To	otal laps=1	17 Full	laps=12		פנ	Rui	ns=3 To	tal laps=1	8 Full	laps=13
1 2	4'40.079 1'46.116	3'14.893 26.910	17.209 15.496	34.519 31.637	33.458	267.3 272.3	1 2	1'55.909 1'44.096	35.462 26.624	ns=3 To 15.987 15.025	32.296 30.791	8 Full 32.164 31.656	laps=13 263.8 274.3
1 2 3	4'40.079 1'46.116 1'43.801	3'14.893 26.910 26.098	17.209 15.496 15.032	34.519 31.637 30.929	33.458 32.073 31.742	267.3 272.3 276.7	1 2 3	1'55.909 1'44.096 1'42.896	35.462 26.624 25.775	15.987 15.025 15.011	32.296 30.791 30.803	8 Full 32.164 31.656 31.307	263.8 274.3 271.9
1 2 3 4	4'40.079 1'46.116 1'43.801 1'42.995	3'14.893 26.910 26.098 25.995	17.209 15.496 15.032 14.980	34.519 31.637 30.929 30.651	33.458 32.073 31.742 31.369	267.3 272.3 276.7 273.4	1 2 3 4	1'55.909 1'44.096 1'42.896 1'48.856	35.462 26.624 25.775 27.000	15.987 15.025 15.011 16.840	32.296 30.791 30.803 32.001	8 Full 32.164 31.656 31.307 33.015	laps=13 263.8 274.3 271.9 271.2
1 2 3 4 5	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648	3'14.893 26.910 26.098 25.995 25.871	17.209 15.496 15.032 14.980 14.916	34.519 31.637 30.929 30.651 30.555	33.458 32.073 31.742 31.369 31.306	267.3 272.3 276.7 273.4 277.6	1 2 3 4 5	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655	35.462 26.624 25.775 27.000 25.581	15.987 15.025 15.011 16.840 14.921	32.296 30.791 30.803 32.001 30.729	8 Full 32.164 31.656 31.307 33.015 31.424	263.8 274.3 271.9 271.2 274.3
1 2 3 4 5 6	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774	3'14.893 26.910 26.098 25.995 25.871 25.808	uns=3 To 17.209 15.496 15.032 14.980 14.916 14.974	34.519 31.637 30.929 30.651 30.555 30.587	33.458 32.073 31.742 31.369 31.306 31.405	267.3 272.3 276.7 273.4 277.6 276.1	1 2 3 4 5 6	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888	35.462 26.624 25.775 27.000 25.581 25.645	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012	32.296 30.791 30.803 32.001 30.729 30.740	8 Full 32.164 31.656 31.307 33.015 31.424 31.491	263.8 274.3 271.9 271.2 274.3 271.5
1 2 3 4 5 6 7	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937	uns=3 To 17.209 15.496 15.032 14.980 14.916 14.974 15.774	34.519 31.637 30.929 30.651 30.555 30.587 32.975	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733	267.3 272.3 276.7 273.4 277.6 276.1 258.8	1 2 3 4 5 6 7	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727	35.462 26.624 25.775 27.000 25.581 25.645 27.158	15.987 15.025 15.011 16.840 14.921 15.012 16.507	32.296 30.791 30.803 32.001 30.729 30.740 33.953	8 Full 32.164 31.656 31.307 33.015 31.424 31.491 33.109	263.8 274.3 271.9 271.2 274.3 271.5 216.1
1 2 3 4 5 6 7	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827	17.209 15.496 15.032 14.980 14.916 14.974 15.774	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1	1 2 3 4 5 6 7 8	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.4211	8 Full 32.164 31.656 31.307 33.015 31.424 31.491 33.109 143.781	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8
1 2 3 4 5 6 7 8 9	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3	1 2 3 4 5 6 7 8	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 1	8 Full 32.164 31.656 31.307 33.015 31.424 31.491 33.109 1143.781 32.135	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0
1 2 3 4 5 6 7	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827	17.209 15.496 15.032 14.980 14.916 14.974 15.774	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1	1 2 3 4 5 6 7 8	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.4211	8 Full 32.164 31.656 31.307 33.015 31.424 31.491 33.109 143.781	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8
1 2 3 4 5 6 7 8 9	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3	1 2 3 4 5 6 7 8	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 1	8 Full 32.164 31.656 31.307 33.015 31.424 31.491 33.109 1143.781 32.135	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0
1 2 3 4 5 6 7 8 9	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3	1 2 3 4 5 6 7 8	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392	Rul 35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 1 31.561 30.418	8 Full 32.164 31.656 31.307 33.015 31.424 31.491 33.109 1143.781 32.135 31.304	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3
1 2 3 4 5 6 7 8 9 10 11 12	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5	1 2 3 4 5 6 7 8 9 10 11 12	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.688 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 1 31.561 30.418 30.555 30.534	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1
1 2 3 4 5 6 7 8 9 10 11 12 13	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3	1 2 3 4 5 6 7 8 9 10 11 12 13	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 1 31.561 30.418 30.555 30.534 31.852	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7
1 2 3 4 5 6 7 8 9 10 11 12 13	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675	80 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 25.630 25.605 25.509 25.622 P 27.864 33.603	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438	80 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725	80 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 28.794	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268 31.239	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438	80 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'55.909 1'44.096 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 28.794 25.528	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268 31.239 30.293	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.909 1'44.096 1'42.896 1'48.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 28.794 25.528	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268 31.239 30.293	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.909 1'44.096 1'42.896 1'42.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411	Rui 35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109  1'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 28.794 25.528	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268 31.239 30.293	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.909 1'44.096 1'42.896 1'42.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505	15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia R	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410 acing	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374	3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 28.794 25.528	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 32.806 31.640 30.268 31.239 30.293	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.909 1'44.096 1'42.896 1'42.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505	15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410 acing	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374	80 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 3 3 6 3 8 7 9 4 2 5 5 2 8 6 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.832 14.953 15.689 15.332 14.737 15.482 14.683	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion obtal laps=1	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.909 1'44.096 1'42.896 1'42.856 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505	15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia R	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410 acing	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  17 Ka	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 26 27.864 28.794 25.528 26 27.059	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion obtal laps=1 33.248 33.422	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc	1'55.909 1'44.096 1'42.896 1'42.856 1'42.655 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411	35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505 e DI MEG	15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.923 14.970 16.513	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia R. Stall laps=1	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109  1'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410  acing	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  17 Ka	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion obtal laps=1 33.248 33.422 31.628	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike	Rui 35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505 <b>e DI MEG</b> Rui 54.972 26.789	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.923 14.970 16.987 16.987 15.352	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia R stal laps=1 33.765 31.769	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410  acing 6 Full 32.976 31.815	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 25.599 25.958 25.998 25.998	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion and the second state of t	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 278.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike	80.35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505 e DI MEG Rui 54.972 26.789 26.039	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.923 14.970 16.987 15.352 15.013	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia Restal laps=1 33.765 31.769 30.689	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688[ 31.410  acing 6 Full 32.976 31.815 31.572[	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11 241.3 271.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th  20th	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1	Rtu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 28.794 25.528  arel ABRA Rtu 41.210 27.059 25.958 25.599 27.597	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795 14.759	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion obtal laps=1 33.248 33.422 31.628 30.865 30.954	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441 31.168	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 278.7 279.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike	Rui 35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.434 25.505 <b>e DI MEG</b> Rui 54.972 26.789 26.039 25.865	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.923 14.970 16.987 15.352 15.013 15.237	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia Restal laps=1 33.765 31.769 30.689 30.998	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109 11'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688 31.410  acing 6 Full 32.976 31.815 31.572 31.829	263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11 241.3 271.7 274.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th 2 3 4 5 6	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1'42.401 1'49.244 1'43.916 1'42.700 1'44.478 1'41.798	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 25.598 27.059 25.958 25.999 27.597 25.388	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795 14.685	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion and ball laps=1 33.248 33.422 31.628 30.865 30.954 30.599	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441 31.168 31.126	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 279.0 280.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike	80.35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.499 25.434 25.505 e DI MEG 8u 26.789 26.039 25.865 25.865 25.887	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.923 14.970 16.987 15.352 15.013 15.237 15.155	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia R. Stall laps=1 33.765 31.769 30.689 30.998 30.987	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688[ 31.410  acing 6 Full 32.976 31.815 31.572[ 31.829 31.903	laps=13 263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9  FRA laps=11 241.3 271.7 274.5 275.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th 2 3 4 5 6 7	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 3602 27.059 25.958 25.999 27.597 25.388 P 28.019	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795 14.685 14.697	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion Lotal laps=1 33.248 33.422 31.628 30.865 30.954 30.599 30.566	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441 31.168 31.126 8'12.977	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 279.3 279.0 280.2 280.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc 1 2 3 4 5 6	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike 2'18.700 1'45.725 1'43.313 1'43.929 1'43.932 9'01.434 P	80.35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.494 25.505 <b>E DI MEG</b> 8un 54.972 26.789 26.039 25.865 25.887 27.452	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970 16.987 15.352 15.013 15.237 15.155 16.149	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia Ratal laps=1 33.765 31.769 30.689 30.998 30.998 30.987 32.157	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109  1'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688[ 31.410 acing 6 Full 32.976 31.815 31.572[ 31.829 31.903 7'45.676	laps=13 263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11 241.3 271.7 277.7 274.5 275.5 271.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th 2 3 4 5 6	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1'42.401 1'49.244 1'43.916 1'42.700 1'44.478 1'41.798	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 25.598 27.059 25.958 25.999 27.597 25.388	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795 14.685	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion and ball laps=1 33.248 33.422 31.628 30.865 30.954 30.599	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441 31.168 31.126	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 279.0 280.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike	80.35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.499 25.434 25.505 e DI MEG 8u 26.789 26.039 25.865 25.865 25.887	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.923 14.970 16.987 15.352 15.013 15.237 15.155	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia R. Stall laps=1 33.765 31.769 30.689 30.998 30.987	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688[ 31.410  acing 6 Full 32.976 31.815 31.572[ 31.829 31.903	laps=13 263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9  FRA laps=11 241.3 271.7 274.5 275.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th 2 3 4 5 6 7	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 3602 27.059 25.958 25.999 27.597 25.388 P 28.019	17.209 15.496 15.032 14.980 14.916 14.974 15.774 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795 14.685 14.697	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion Lotal laps=1 33.248 33.422 31.628 30.865 30.954 30.599 30.566	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441 31.168 31.126 8'12.977	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 279.3 279.0 280.2 280.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc 1 2 3 4 5 6	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike 2'18.700 1'45.725 1'43.313 1'43.929 1'43.932 9'01.434 P	80.35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.494 25.505 <b>E DI MEG</b> 8un 54.972 26.789 26.039 25.865 25.887 27.452	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970 16.987 15.352 15.013 15.237 15.155 16.149	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia Ratal laps=1 33.765 31.769 30.689 30.998 30.998 30.987 32.157	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109  1'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688[ 31.410 acing 6 Full 32.976 31.815 31.572[ 31.829 31.903 7'45.676	laps=13 263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11 241.3 271.7 277.7 274.5 275.5 271.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 20th 1 2 3 4 5 6 7 8	4'40.079 1'46.116 1'43.801 1'42.995 1'42.648 1'42.774 9'09.419 1'55.532 1'42.470 1'42.740 1'42.121 1'42.391 7'13.675 1'54.010 1'41.438 1'52.725 1'41.374  1	8tu 3'14.893 26.910 26.098 25.995 25.871 25.808 P 27.937 35.827 25.630 25.605 25.509 25.622 P 27.864 33.603 25.444 25.528 3602 27.059 25.958 25.999 27.597 25.388 P 28.019	17.209 15.496 15.032 14.980 14.916 14.974 15.591 14.968 14.858 14.832 14.953 15.689 15.332 14.737 15.482 14.683  HAM uns=3 To 16.844 15.324 14.848 14.795 14.685 14.697 21.721	34.519 31.637 30.929 30.651 30.555 30.587 32.975 32.203 30.564 30.697 30.482 30.564 31.640 30.268 31.239 30.293  Cardion Lotal laps=1 33.248 33.422 31.628 30.865 30.954 30.599 30.566	33.458 32.073 31.742 31.369 31.306 31.405 7'52.733 31.911 31.308 31.580 31.298 31.252 5'57.316 33.435 30.989 37.210 30.870  AB Motora  19 Full 33.099 33.439 31.482 31.441 31.168 31.126 8'12.977	267.3 272.3 276.7 273.4 277.6 276.1 258.8 270.1 272.3 276.3 277.4 276.5 264.3 274.8 276.4 258.5 278.0 cin CZE laps=14 251.0 276.3 279.3 279.3 279.3 279.0 280.2 280.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 23rc 1 2 3 4 5 6 7	1'55.909 1'44.096 1'42.896 1'42.896 1'42.655 1'42.888 1'50.727 12'58.525 P 1'51.217 1'42.392 1'42.678 1'42.710 1'47.189 3'54.100 P 1'47.928 1'42.188 1'47.472 1'42.411  163 Mike 2'18.700 1'45.725 1'43.313 1'43.929 1'43.932 9'01.434 P 1'53.680	80.35.462 26.624 25.775 27.000 25.581 25.645 27.158 26.810 32.239 25.719 25.645 25.658 27.009 25.660 30.374 25.499 25.499 25.434 25.505 <b>E DI MEG</b> 8un 54.972 26.789 26.039 25.887 27.452 33.715	ns=3 To 15.987 15.025 15.011 16.840 14.921 15.012 16.507 16.513 15.282 14.951 14.949 15.035 16.000 15.413 15.057 14.992 14.923 14.970 15.352 15.013 15.237 15.155 16.149 15.699	32.296 30.791 30.803 32.001 30.729 30.740 33.953 31.421 31.561 30.418 30.555 30.534 31.852 31.099 30.911 30.324 30.427 30.526  Avintia Retal laps=1 33.765 31.769 30.689 30.998 30.998 30.987 32.157 31.876	8 Full  32.164 31.656 31.307 33.015 31.424 31.491 33.109  1'43.781 32.135 31.304 31.529 31.483 32.328 2'41.928 31.586 31.373 36.688[ 31.410  acing 6 Full 32.976 31.815 31.572[ 31.829 31.903 7'45.676 32.390	laps=13 263.8 274.3 271.9 271.2 274.3 271.5 216.1 239.8 268.0 271.3 271.4 268.1 230.7 268.2 271.8 270.4 275.1 273.9 FRA laps=11 241.3 271.7 277.7 274.5 275.5 271.0

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Free Practice Nr. 1 MotoGP

rree	e Practice	PINT. T										MotoGP
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
8	1'44.544	26.135	15.350	31.076	31.983	272.1						
9	1'43.966	25.794	15.246	30.941	31.985	273.3						
10	12'09.206 P	26.782	15.595	32.751	10'54.078	269.3						
11	1'53.712	34.806	15.599	31.755	31.552	272.7						
12	1'42.346	25.542	14.875	30.516	31.413	276.0						
13	1'44.616	25.558	15.102	30.803	33.153	274.4						
14	1'49.856	27.573	15.274	33.621	33.388	272.6						
15	1'43.291	25.639	15.084	30.689	31.879	274.4						
16	1'44.309	26.162	15.248	30.893	32.006	271.4						
244	h 70 Mic	hael LAV	ERTY	Paul Bird	Motorspo	rt GBR						
24t	h 70 Mic			otal laps=2	20 Ful	l laps=15						
1	2'59.470	1'26.804	18.842	38.732	35.092	224.1						
2	1'50.267	27.921	16.329	33.060	32.957	265.6						
3	1'46.801	27.139	15.751	31.832	32.079	268.2						
4	1'45.261	26.251	15.640	31.325	32.045	263.4						
5	1'44.278	25.989	15.270	31.183	31.836	272.7						
6	8'12.666 P	25.931	15.365	38.081	6'53.289	269.7						
7	1'56.602	34.950	15.863	33.418	32.371	268.7						
8	1'44.336	26.239	15.250	31.119	31.728	274.5						
9	1'43.868	25.880	15.154	31.119	31.715	270.8						
10	1'43.558	25.848	15.029	31.012	31.669	272.2						
11	4'41.995 P	28.398	16.486	36.256	3'20.855	257.7						
12	2'05.032	38.194	17.892	35.580	33.366	202.3						
13	1'44.669	26.392	15.218	31.282	31.777	275.0						
14	1'43.439	25.800	15.122	30.846	31.671	273.0						
15	1'43.533	25.700	15.032	31.003	31.798	273.5						
16	1'50.723	29.439	16.550	32.597	32.137	255.1						
17	1'43.776	25.627	15.220	31.167	31.762	272.0						
18	1'43.268	25.641	14.990	30.926	31.711	276.4						
19	1'43.015	25.512	15.015	30.828	31.660	273.6						
20	1'43.545	25.743	14.956	30.954	31.892	275.0						

 Fastest Lap:
 Aleix ESPARGARO
 NGM Forward Racing
 SPA
 1'39.357
 24.795
 14.528
 29.690
 30.344

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