MotoGP

TISSOT AUSTRALIAN GRAND PRIX

Free Practice Nr. 1 Classification

	6	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top	Speed
1	41	Aleix ESPARGARO	SPA	NGM Forward Racing	FORWARD YAMAHA	1'29.749 16 18		333.0
2	99	Jorge LORENZO	SPA	Movistar Yamaha Moto	GP YAMAHA	1'29.909 15 17	0.160 0.160	331.7
3	29	Andrea IANNONE	ITA	Pramac Racing	DUCATI	1'30.025 15 20	0.276 0.116	340.4
4	46	Valentino ROSSI	ITA	Movistar Yamaha Moto	GP YAMAHA	1'30.051 17 21	0.302 0.026	335.6
5	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	1'30.079 4 20	0.330 0.028	336.0
6	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	1'30.383 10 19	0.634 0.304	338.4
7	35	Cal CRUTCHLOW	GBR	Ducati Team	DUCATI	1'30.453 13 20	0.704 0.070	338.6
8	38	Bradley SMITH	GBR	Monster Yamaha Tech 3	3 YAMAHA	1'30.645 20 22	0.896 0.192	336.1
9	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	1'30.667 11 19	0.918 0.022	328.3
10	6	Stefan BRADL	GER	LCR Honda MotoGP	HONDA	1'30.696 14 22	0.947 0.029	338.8
11	44	Pol ESPARGARO	SPA	Monster Yamaha Tech 3	3 YAMAHA	1'30.770 19 21	1.021 0.074	333.8
12	68	Yonny HERNANDEZ	COL	Energy T.I. Pramac Rac	cing DUCATI	1'30.898 17 18	1.149 0.128	336.0
13	69	Nicky HAYDEN	USA	Drive M7 Aspar	HONDA	1'31.034 17 20	1.285 0.136	321.1
14	8	Hector BARBERA	SPA	Avintia Racing	DUCATI	1'31.143 17 19	1.394 0.109	332.3
15	45	Scott REDDING	GBR	GO&FUN Honda Gresin	i HONDA	1'31.174 18 20	1.425 0.031	324.1
16	17	Karel ABRAHAM	CZE	Cardion AB Motoracing	HONDA	1'31.282 16 18	1.533 0.108	326.0
17	19	Alvaro BAUTISTA	SPA	GO&FUN Honda Gresin	i HONDA	1'31.383 17 17	1.634 0.101	335.4
18	15	Alex DE ANGELIS	RSM	NGM Forward Racing	FORWARD YAMAHA	1'31.588 13 17	1.839 0.205	330.7
19	7	Hiroshi AOYAMA	JPN	Drive M7 Aspar	HONDA	1'31.615 13 23	1.866 0.027	326.0
20	9	Danilo PETRUCCI	ITA	Octo IodaRacing Team	ART	1'31.723 20 20	1.974 0.108	319.6
21	63	Mike DI MEGLIO	FRA	Avintia Racing	AVINTIA	1'32.191 17 17	2.442 0.468	316.4
22	23	Broc PARKES	AUS	Paul Bird Motorsport	PBM	1'32.692 8 14	2.943 0.501	320.5
23	70	Michael LAVERTY	GBR	Paul Bird Motorsport	PBM	1'33.432 12 18	3.683 0.740	322.3

Practice condition: Dry

Air: 15° Humidity: 49% Ground: 26°

Fastest La Circuit Record La Circuit Best Lap

ар:	Lap: 16	Aleix ESPARGARO	1'29.749	178.4 Km/h
ар:	2013	Marc MARQUEZ	1'28.108	181.7 Km/h
ap:	2013	Jorge LORENZO	1'27.899	182.1 Km/h

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

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MotoGP

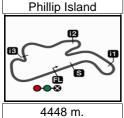
TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 1 **Top Speed & Average**

So.	Rider	Nation	Motorcycle		Τομ	5 spee	eds		Average	Тор
29	Andrea IANNONE	ITA	DUCATI	340.4	338.3	338.1	336.8	336.8	338.1	340.4
6	Stefan BRADL	GER	HONDA	338.8	337.5	336.9	336.8	335.0	337.0	338.8
35	Cal CRUTCHLOW	GBR	DUCATI	338.6	337.3	336.9	336.8	336.4	337.2	338.6
4	Andrea DOVIZIOSO	ITA	DUCATI	338.4	337.7	337.3	336.6	336.6	337.3	338.4
38	Bradley SMITH	GBR	YAMAHA	336.1	335.7	334.2	333.6	333.4	334.6	336.1
68	Yonny HERNANDEZ	COL	DUCATI	336.0	335.4	335.1	334.2	332.8	334.7	336.0
93	Marc MARQUEZ	SPA	HONDA	336.0	334.1	331.7	331.5	331.3	332.9	336.0
46	Valentino ROSSI	ITA	YAMAHA	335.6	335.6	334.5	333.0	332.7	334.3	335.6
19	Alvaro BAUTISTA	SPA	HONDA	335.4	334.7	333.7	333.2	331.7	333.7	335.4
44	Pol ESPARGARO	SPA	YAMAHA	333.8	333.6	332.3	332.3	332.0	332.7	333.8
41	Aleix ESPARGARO	SPA	FORWARD YA	333.0	332.8	329.7	329.3	329.0	330.8	333.0
8	Hector BARBERA	SPA	DUCATI	332.3	332.0	331.7	326.8	324.9	329.5	332.3
99	Jorge LORENZO	SPA	YAMAHA	331.7	331.0	329.8	329.7	328.7	329.9	331.7
15	Alex DE ANGELIS	RSM	FORWARD YA	330.7	330.4	330.0	326.6	323.2	328.2	330.7
26	Dani PEDROSA	SPA	HONDA	328.3	327.5	326.8	325.9	325.7	326.8	328.3
7	Hiroshi AOYAMA	JPN	HONDA	326.0	325.3	324.7	324.6	324.0	324.9	326.0
17	Karel ABRAHAM	CZE	HONDA	326.0	324.2	323.8	323.5	323.4	324.2	326.0
45	Scott REDDING	GBR	HONDA	324.1	323.3	321.2	321.1	320.6	322.1	324.1
70	Michael LAVERTY	GBR	PBM	322.3	320.9	318.6	318.2	317.6	319.5	322.3
69	Nicky HAYDEN	USA	HONDA	321.1	319.9	319.8	319.6	319.6	320.0	321.1
23	Broc PARKES	AUS	PBM	320.5	319.5	319.5	315.2	313.4	317.6	320.5
9	Danilo PETRUCCI	ITA	ART	319.6	319.5	319.2	319.2	319.1	319.3	319.6
63	Mike DI MEGLIO	FRA	AVINTIA	316.4	313.3	311.1	310.7	309.7	312.2	316.4

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MotoGP

TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 1 Chronological Analysis of Performances

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					from finisi						ntermed. to		
		nish line in pit i			from 1st i	ntermed.	to 2nd I	intermed.	T4 Time	from 3rd ir	ntermediate		
Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
101	AA AI	eix ESPAR	GARO	NGM For	ward Raci	ng SPA	9	1'30.429	21.408	26.328	17.455	25.238	333.8
1st	41 A			otal laps=1	9 Full	laps=13	10	1'43.053	31.783	27.926	17.741	25.603	336.1
	0144 004					паро- го	11	1'30.751	21.678	26.281	17.451	25.341	338.3
1	2'11.691	57.878	29.248	18.463	26.102	000 7	12	1'30.639	21.600	26.249	17.434	25.356	334.9
2	1'32.997	22.374	27.180	17.840	25.603	320.7	13	8'02.246 P	21.921	27.530	17.897	6'54.898	334.8
3	1'31.112	21.922	26.467	17.509	25.214	317.5	14	1'54.312	38.851	29.544	19.493	26.424	
4	1'30.903	21.468	26.563	17.413	25.459	328.9	15	1'30.025	21.589	26.051	17.226	25.159	336.8
5	1'36.742	26.040	27.637	17.552	25.513	332.8	16	1'30.352	21.485	26.161	17.463	25.243	332.1
6	1'30.702	21.614	26.358	17.350	25.380	323.4	17	1'30.517	21.566	26.192	17.390	25.369	336.0
7	1'30.833	21.421	26.323	17.440	25.649	329.3	18	1'43.397	24.690	35.614	17.665	25.428	334.5
	11'12.766		28.599		0'03.061	323.2	19	1'32.421	21.951	27.013	17.849	25.608	336.3
9	1'42.389	30.827	27.609	17.942	26.011		20	1'30.994	21.692	26.260	17.512	25.530	335.9
10	1'30.873	21.555	26.456	17.481	25.381	327.6							
11	1'30.447	21.416	26.326	17.275	25.430	328.1	4th	ا 46 Vale	entino RO	DSSI	Movistar	Yamaha N	/lot ITA
12	1'30.469	21.443	26.333	17.288	25.405	328.2	711	1 70	Ru	ns=3 To	otal laps=2	1 Full	laps=16
13	1'30.553	21.478	26.356	17.272	25.447	327.5	1	2'24.725	1'12.483	28.387	18.167	25.688	
14	6'04.944		27.836		4'56.199	301.0	2	1'31.746	22.008	26.936	17.547	25.255	316.4
15	1'41.520	31.536	27.121	17.591	25.272		3	1'30.795	21.562	26.320	17.642	25.271	324.5
16	1'29.749	21.339	26.076	17.212	25.122	329.7	4	1'30.993	21.508	26.942	17.310	25.233	332.7
17	1'29.784	21.206	26.204	17.174	25.200	333.0	5	5'43.375 P	21.493	26.219	17.379	4'38.284	335.6
18	1'29.820	21.288	26.094	17.188	25.250	329.0	6	1'47.633	36.122	27.944	17.842	25.725	000.0
	PIT	22.697	26.682	19.659		328.6	7	1'31.452	21.861	26.721	17.505	25.365	329.1
		ras LODE	NZO	Movietar '	Yamaha M	Ant SDA	8	1'30.863	21.695	26.364	17.430	25.374	329.6
2nd	99	orge LORE					9	1'30.675	21.644	26.230	17.437	25.364	329.6
		Ru	ns=3 To	otal laps=1	7 Full	laps=12	10	1'30.315	21.484	26.141	17.310	25.380	328.5
1	2'48.612	1'35.204	28.906	18.443	26.059		11	10'25.079 P	23.094	29.595		9'12.546	327.5
2	1'33.067	22.566	27.016	17.912	25.573	298.8	12	1'44.747	33.865	27.395	17.786	25.701	021.0
3	1'31.400	21.948	26.582	17.500	25.370	319.1	13	1'30.914	21.667	26.360	17.372	25.515	328.5
4	1'30.872	21.756	26.392	17.455	25.269	325.9	14	1'30.587	21.573	26.267	17.328	25.419	329.5
5	1'30.510	21.634	26.169	17.412	25.295	325.4	15	1'30.365	21.453	26.202	17.271	25.439	330.8
6	9'08.865	P 21.617	26.201	17.349	8'03.698	327.8	16	1'35.248	25.567	26.731	17.429	25.521	330.1
7	1'40.202	30.453	26.743	17.565	25.441		17	1'30.051	21.272	26.181	17.226	25.372	335.6
8	1'31.123	21.598	26.892	17.293	25.340	327.3	18	1'30.215	21.327	26.204	17.277	25.407	334.5
9	1'30.178	21.380	26.240	17.321	25.237	328.7	19	1'30.433	21.385	26.157	17.420	25.471	333.0
10	1'30.083	21.452	26.115	17.271	25.245	328.7	20	1'39.190	24.758	30.139	18.502	25.791	329.5
11	12'12.246	P 21.473	26.112	17.409 1	1'07.252	328.3	21	1'30.516	21.482	26.238	17.378	25.418	331.2
12	1'40.700	30.860	26.881	17.566	25.393			1 30.310	21.402	20.230	17.570	23.410	331.2
13	1'30.346	21.601	26.168	17.309	25.268	326.1	E4h	Mar	c MARQI	JEZ	Repsol H	londa Tear	m SPA
14	1'30.878	21.425	26.381	17.677	25.395	329.8	5th	1 93 Mar			otal laps=2	0 Full	laps=15
15	1'29.909	21.414	26.069	17.226	25.200	331.0		0100 000					.αρο .ο
16	1'30.101	21.507	26.070	17.296	25.228	331.7	1	2'22.263	1'07.850	29.502	18.835	26.076	202.0
17	1'30.016	21.458	26.125	17.196	25.237	329.7	2	1'32.471	22.309	26.783	17.909	25.470	323.0
				Dramas)ooina	17.0	3	1'30.502	21.604	26.204	17.563	25.131	322.7
3rd	29 AI	ndrea IANN		Pramac F	ŭ	ITA	4	1'30.079	21.459	26.096	17.371	25.153	331.3
		Ru	ns=3 To	otal laps=2	0 Full	laps=15	5	9'02.880 P	21.977	27.008	17.667	7'56.228	331.7
1	2'14.622	1'01.495	28.603	18.632	25.892		6	1'43.159	31.736	27.566	18.202	25.655	224.4
2	1'32.243	22.391	26.790	17.719	25.343	326.3	7	1'43.596	30.879	28.905	18.053	25.759	334.1
3	1'31.230	22.063	26.463	17.457	25.247	340.4	8	1'31.371	21.782	26.626	17.587	25.376	336.0
4	1'30.342	21.594	26.151	17.410	25.187	335.4	9	1'30.665	21.655	26.266	17.442	25.302	330.8
5	1'30.393	21.410	26.281	17.444	25.258	336.8	10	1'30.358	21.588	26.172	17.367	25.231	330.9
6	8'59.707		28.755		7'50.844	338.1	11	1'31.117	21.549	26.136	17.730	25.702	331.1
7	1'51.419	36.851	27.538	20.712	26.318		12	8'29.275 P	21.616	26.123		7'24.211	327.8
8	1'30.553	21.614	26.240	17.414	25.285	336.4	13	1'48.712	37.477	27.747	17.782	25.706	
						-							

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NGM Forward Racing SPA



1'29.749



Fastest Lap:



26.076

17.212

25.122

21.339

Aleix ESPARGARO

Free Practice Nr. 1 MotoGP

Free	Pract	ice Nr. 1										Mot	oGP
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	<i>T4</i>	Speed
14	1'30.365	21.595	26.111	17.318	25.341	329.8	9	1'31.445	21.766	26.439	17.621	25.619	331.0
15	1'30.419	21.634	26.118	17.452	25.215	325.3	10	8'23.028	P 21.693	27.202	19.438	7'14.695	333.4
16	1'30.468		26.157	17.439	25.289	330.4	11	1'42.307	30.357	27.350	17.802	26.798	
17	1'30.526		26.206	17.410	25.276	327.5	12	1'32.084	21.995	26.571	17.714	25.804	329.3
18	1'32.524		26.382	17.363	25.165	331.5	13	1'31.301	21.766	26.422	17.482	25.631	332.5
19	1'35.850		28.787	18.926	25.774	329.6	14	1'31.010	21.597	26.322	17.544	25.547	331.0
20	1'30.335	21.521	26.233	17.376	25.205	331.2	15	1'31.113	21.774	26.455	17.412	25.472	330.9
		Andrea DOV	IZIOSO	Ducati Te	eam	ITA	<u>16</u> 17	5'31.970		26.329	18.738	4'25.185	331.3
6th	1 4 <i>'</i>			otal laps=1	9 Ful	laps=14		1'41.863	32.127 21.660	26.643 26.100	17.624 17.449	25.469 25.507	336.1
	0140.457					ιαρο-11	19	1'30.716 1'30.934	21.616	26.248	17.449	25.608	334.2
1 2	2'12.157 1'33.748		29.076 27.745	18.672 18.093	26.013 25.411	304.8	20	1'30.645	21.597	26.215	17.420	25.413	333.6
3	1'31.444		26.705	17.682	25.417	335.5	21	1'33.522	23.736	26.450	17.654	25.682	326.5
4	1'30.849		26.260	17.489	25.355	325.4	22	1'30.875	21.631	26.284	17.472	25.488	335.7
5	9'02.339		26.519	17.510	7'56.744	338.4							
6	1'45.769		27.692	18.059	25.769		9th	26 Da	ani PEDRO			londa Tea	
7	1'31.099	21.640	26.529	17.518	25.412	333.5			Ru	ns=3 To	otal laps=1	9 Full	laps=14
8	1'30.521	21.614	26.250	17.355	25.302	331.8	1	1'53.051	38.710	28.863	19.025	26.453	
9	1'33.489		26.869	19.652	25.365	336.2	2	1'34.068	22.989	27.237	18.212	25.630	308.7
10	1'30.383		26.168	17.430	25.333	337.3	3	1'32.053	22.088	26.460	17.995	25.510	321.0
_11	9'28.114		28.162	18.273	8'20.259	336.6	4	1'31.716	21.909	26.506	17.843	25.458	320.1
12	1'43.406		27.494	17.855	25.680		5	1'31.407	21.825	26.406	17.721	25.455	320.0
13	1'31.505		26.567	17.519	25.442	330.2	6	10'04.454		26.995	18.395	8'57.222	321.6
14 15	1'31.103		26.360	17.633	25.472	336.1	7	1'44.068	32.789	27.235	18.212	25.832	240 5
15 16	1'30.813 1'33.899		26.277 26.219	17.563 17.495	25.495 28.641	335.6 336.6	8 9	1'31.783 1'31.340	22.006 21.900	26.554 26.371	17.719 17.669	25.504 25.400	318.5 321.4
17	1'30.839		26.327	17.495	25.444	335.6	10	1'30.993	21.669	26.394	17.533	25.397	325.3
18	1'30.797		26.278	17.525	25.459	337.7	11	1'30.667	21.605	26.173	17.578	25.311	328.3
19	1'37.590		32.012	17.496	25.379	334.4	12	9'05.900		26.595	18.002	7'59.616	326.8
							13	1'48.464	35.546	28.587	18.302	26.029	
7th	1 35 ⁽	Cal CRUTCH	HLOW	Ducati Te	eam	GBR	14	1'38.832	22.961	29.945	20.300	25.626	321.3
<i>1</i> ti	. 33	Ru	uns=3 To	otal laps=2	20 Ful	laps=15	15	1'31.672	21.786	26.459	17.890	25.537	325.5
1	2'00.044	44.136	29.334	19.487	27.087		16	1'31.403	21.845	26.436	17.667	25.455	325.7
2	1'48.557	28.544	35.813	18.627	25.573	315.7	17	1'31.247	21.718	26.441	17.602	25.486	327.5
3	1'31.393	22.010	26.504	17.586	25.293	324.2	18	1'31.196	21.898	26.324	17.610	25.364	318.8
4	1'31.125		26.512	17.483	25.336	310.0	19	1'31.118	21.787	26.370	17.581	25.380	325.9
5	1'40.608		30.269	22.905	25.673	330.6	404	_ St	efan BRAD)I	LCR Hon	da MotoG	P GER
6	1'30.929		26.468	17.519	25.357	336.8	10tl	ո 6 ^Տ			otal laps=2		laps=17
7	8'20.382		28.543	18.348	7'09.586	326.8	1	0100 440				26.415	шро-17
8 9	1'44.257		28.055	18.207	26.075	332.7		2'08.448	53.509	29.516	19.008		330.4
10	1'31.516 1'30.770		26.447 26.323	17.616 17.389	25.534 25.414	332.7	2 3	1'33.298 1'31.661	22.398 21.802	27.029 26.521	18.000 17.762	25.871 25.576	332.1
11	2'03.764		50.221	20.809	31.074	334.5	4	1'31.255	21.763	26.391	17.702	25.515	330.6
12	1'34.116		28.063	17.977	25.613	333.7	5	1'30.818	21.469	26.340	17.506	25.503	337.5
13	1'30.453		26.248	17.277	25.445	337.3	6	1'31.435	21.751	26.354	17.627	25.703	335.0
14	7'11.659		28.255	18.415	6'00.310	327.7	7	1'31.174	21.500	26.346	17.656	25.672	332.4
15	1'48.106		30.297	21.307	25.987		8	1'30.758	21.513	26.259	17.556	25.430	329.0
16	1'30.553	Г	26.243	17.378	25.334	336.0	9	7'43.018		26.807	17.735	6'36.528	331.3
17	1'36.705		28.736	17.629	25.651	325.6	10	1'44.281	32.792	27.641	18.001	25.847	
18	1'30.725		26.308	17.425	25.393	336.9	11	1'31.280	21.698	26.360	17.697	25.525	331.0
19	1'55.622		37.532	24.119	25.969	336.4	12	1'30.888	21.602	26.261	17.513	25.512	331.6
20	1'30.795	21.589	26.260	17.483	25.463	338.6	13	1'30.708	21.423	26.285	17.459	25.541	336.8
	00 F	Bradley SMI	TH	Monster `	Yamaha T	ec GBR	14	1'30.696	21.425	26.285	17.463	25.523	338.8
8th	1 38 t	=		otal laps=2		laps=17	13	1'31.059	21.532	26.455	17.598	25.474	336.9
	0145.55					11 aps-11	16 17	6'48.949	P 23.060 36.042	26.774 27.462	17.774 17.979	5'41.341 25.670	331.1
1	2'15.834		29.644	18.968	27.155	242.2	18	1'47.153 1'31.318	21.639	26.501	17.654	25.524	334.2
2	1'34.115		27.469 26.782	17.841 17.816	25.973 25.751	313.3 328.0	19	1'31.045	21.578	26.421	17.550	25.496	334.2
3 4	1'32.445 1'32.256		26.782 26.507	17.816	26.010	328.0	20	1'30.947	21.461	26.427	17.577	25.482	333.5
5	1'32.176		26.671	17.791	25.749	331.0	21	1'35.094	25.025	27.046	17.553	25.470	329.7
6	1'31.711		26.712	17.624	25.585	332.4	22	1'30.799	21.539	26.295	17.510	25.455	333.5
7	1'32.425		26.959	17.672	25.940	327.3							
8	1'31.324		26.377	17.556	25.623	331.1							
Fasi	test Lap:	Aleix ESPAR	GARO		NGM For	ward Rac	ing SI	PA 1'2 9	9.749 21	.339 26	5.076 17	7.212 2	5.122
		2	-					·					·

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Free Practice Nr. 1 MotoGP

riee	ITACL		141.										IVIOL	<u> 06P</u>
Lap L	ap Time		T1	T2	Т3	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>		Speed
			SPARC	ARO	Monster	Yamaha T	•	16	1'31.284	21.801	26.440	17.505	25.538	319.9
11th	44						laps=16	17	1'31.034	21.757	26.369	17.397	25.511	312.8
					otal laps=2		iaps=16	18	1'38.115	22.276	28.807	18.023	29.009	314.2
1	2'20.318	1	1'07.919	28.231	18.193	25.975		19	1'32.361	21.945	26.703	17.777	25.936	318.4
2	1'32.569)	22.025	26.972	17.795	25.777	332.3	20	1'32.060	21.991	26.658	17.728	25.683	319.8
3	1'31.432		21.851	26.466	17.563	25.552	324.7		1 32.000	21.551	20.000	17.720	20.000	313.0
4	1'31.839)	21.696	26.317	18.414	25.412	324.9	4 411	Hec	tor BARE	BERA	Avintia Ra	acing	SPA
5	1'31.037	•	21.597	26.292	17.511	25.637	328.0	14th	1 8 Hec			otal laps=1	9 Full	laps=14
6	1'31.021		21.580	26.429	17.519	25.493	332.0		0100.0=1			-		.αρο
7	7'23.411	Р	23.245	27.750	18.589	6'13.827	300.2	1	2'02.854	47.184	29.406	19.433	26.831	0040
8	1'42.325		32.520	26.623	17.580	25.602		2	1'33.452	22.731	27.191	17.884	25.646	294.0
9	1'31.123		21.715	26.256	17.500	25.652	332.3	3	1'31.895	22.189	26.720	17.612	25.374	307.9
10	1'30.843		21.698	26.185	17.411	25.549	329.5	4	1'31.722	21.757	26.742	17.614	25.609	317.0
11	1'31.152		21.811	26.390	17.496	25.455	329.2	5	1'32.026	21.894	26.811	17.675	25.646	319.1
12	7'45.393		24.602	30.621	18.525	6'31.645	314.5	6	1'37.034	22.171	31.147	17.915	25.801	319.1
13	1'46.843		35.328	27.539	18.075	25.901		7	1'31.576	21.861	26.604	17.607	25.504	323.6
14	1'31.475		21.937	26.342	17.560	25.636	331.6	8	10'26.824 P	21.787	26.765		9'20.072	324.9
15	1'31.059		21.658	26.306	17.502	25.593	330.0	9	1'49.136	33.630	29.551	18.827	27.128	
16	1'33.265		21.942	26.295	18.824	26.204	330.0	10	1'36.022	22.704	29.243	17.890	26.185	310.5
17	1'31.105		21.712	26.306	17.515	25.572	331.0	11	1'31.786	22.048	26.725	17.556	25.457	326.8
18	1'31.038		21.623	26.396	17.426	25.593	332.0	12	1'35.600	21.733	27.160	17.733	28.974	332.3
19	1'30.770	7	21.633	26.164	17.426	25.567	331.7	13	1'31.227	21.904	26.595	17.408	25.320	321.5
20	1'30.889	_	21.615	26.270	17.400	25.604	333.6	14	7'23.366 P	22.236	28.251	17.762	6'15.117	331.7
21	1'35.006		24.881	26.862	17.590	25.673	333.8	15	1'55.378	34.003	32.082	22.454	26.839	
								16	1'37.475	22.934	28.472	18.141	27.928	317.4
4046	CO	onn'	v HERI	NANDEZ	Energy T	.I. Pramac	R COL	17	1'31.143	21.826	26.480	17.480	25.357	309.5
12th	68 ¹				- otal laps=1		laps=13	18	1'31.541	21.898	26.614	17.558	25.471	332.0
	0100 = 10						шро- 10	19	1'32.216	21.974	26.692	17.827	25.723	324.7
1	2'09.546		54.938	29.294	18.984	26.330								
2	1'33.464		22.856	27.010	17.890	25.708	285.8	15th	45 Sco	tt REDDI	NG	GO&FUN	l Honda G	res GBR
3	1'31.992		22.097	26.568	17.723	25.604	318.4	1011	10	Ru	ns=3 To	otal laps=2	20 Full	laps=15
4	1'31.597		21.836	26.476	17.616	25.669	328.3	1	2'11.740	56.702	29.699	18.933	26.406	
5	1'31.551		21.673	26.623	17.628	25.627	332.8	2	1'34.123	22.634	27.671	18.012	25.806	304.5
6	1'31.361	_	21.626	26.592	17.603	25.540	332.7	3	1'48.701	22.308	42.259	18.138	25.996	301.2
7	7'47.476		21.793	26.520	17.583	6'41.580	332.1	4	1'32.686	22.317	26.821	17.766	25.782	310.5
8	1'47.411		35.938	27.611	17.990	25.872		5	1'32.649	22.137	26.905	17.751	25.856	307.6
9	1'32.135		21.927	26.875	17.651	25.682	331.4	6	1'32.264	22.055	26.645	17.690	25.874	312.7
10	1'31.264		21.745	26.563	17.486	25.470	334.2	7	1'32.431	21.993	26.758	17.624	26.056	315.9
11	1'31.036		21.588	26.495	17.460	25.493	336.0	8	10'27.956 P	23.769	28.216		9'17.746	315.3
	10'45.653	Р	21.679	27.525	17.711	9'38.738	332.4	9	1'48.502	32.463	28.468	21.324	26.247	010.0
13	2'05.619		49.264	27.986	17.791	30.578		10	1'32.655	22.164	26.862	17.707	25.922	316.4
14	1'31.652		21.998	26.776	17.469	25.409	323.2	11	1'32.113	22.008	26.684	17.579	25.842	318.3
15	1'31.158		21.850	26.576	17.401	25.331	332.1	12	1'31.914	21.868	26.779	17.537	25.730	318.1
16	1'36.710	1	25.501	27.967	17.607	25.635	308.1	13	1'32.063	22.002	26.668	17.547	25.846	318.2
17	1'30.898		21.740	26.391	17.426	25.341	335.4	14	6'33.078 P	23.112	28.743		5'22.881	315.3
18	1'31.165		21.512	26.508	17.530	25.615	335.1	15	1'44.438	33.033	27.542	18.011	25.852	515.5
	PIT		25.935	31.298	19.611		322.2	16		21.817	26.504	17.469	25.536	321.1
		lia la i	LIAVD		Drive M7	/ Acpar	USA	17	1'31.326	21.780	26.361	17.447	25.605	321.1
13th	69 ^r	NICKY	HAYD					18	1'31.193	21.730	26.513	17.431	25.500	323.3
			Rι	ıns=3 T	otal laps=2	20 Full	laps=15		1'31.174	21.730	26.540	17.525	25.586	324.1
1	2'00.740		45.940	29.077	18.943	26.780		19	1'31.560					
2	1'34.422		22.798	27.246	18.278	26.100	295.1	_20	1'37.484	25.216	27.336	17.854	27.078	320.6
3	1'32.564		22.162	26.770	17.855	25.777	317.1	4041	4 - Kar	el ABRAH	ΙΔΜ	Cardion /	AB Motora	cin CZE
4	1'32.135		21.893	26.620	17.868	25.754	316.6	16th	17 \texts{\tetint{\texts{\texts{\texts{\texts{\terimtert{\texts{\tert{\texts{\tert{\texts{\texts{\texts{\texts{\texts{\texts{\texts{\texts{\ti			otal laps=1		laps=13
5	1'36.166		22.227	27.027	18.040	28.872	299.5	-				-		іарз— 13
6	1'31.504		21.788	26.609	17.694	25.413	319.6	1	2'02.444	46.957	29.342	19.143	27.002	
7	1'32.321		21.891	26.923	17.742	25.765	298.7	2	1'34.125	22.409	27.525	18.171	26.020	318.7
8	8'59.831		22.026	26.959	19.353	7'51.493	318.2	3	1'32.829	22.176	26.937	17.899	25.817	305.8
9	1'46.878		31.931	28.530	18.653	27.764		4	1'32.272	21.862	26.679	17.882	25.849	319.2
10	1'32.079		22.116	26.667	17.661	25.635	317.6	5	1'32.990	21.761	26.673	17.867	26.689	319.7
11	1'32.144		21.982	26.649	17.572	25.941	319.0	6	1'32.763	22.738	26.669	17.703	25.653	320.2
12	1'31.985		21.835	26.689	17.615	25.846	321.1	7	1'31.690	21.574	26.601	17.743	25.772	323.5
13	7'12.651		22.452	28.624	18.046	6'03.529	301.8	8	10'19.540 P	21.894	28.325	18.199	9'11.122	320.9
14	1'48.859		30.571	29.109	18.370	30.809	001.0	9	2'00.870	44.056	32.982	17.946	25.886	
15	1'31.633		21.992	26.439	17.561	25.641	319.6	10	1'31.879	21.901	26.683	17.589	25.706	322.4
13	1 31.033	1	21.332	20.433	17.501	2J.U4 I	313.0							
Fastes	st Lap:	Aleix	ESPAR	GARO		NGM For	ward Rac	ing SP	'A 1'29 .7	'49 21	.339 26	6.076 17	7.212 2	5.122
. 20.00								.,, 01					_ .	

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Free Practice	Nr. 1							MotoGP
Lap Lap Time	T1	T2	Т3	T4 Speed Lap Lap Time	<i>T1</i>	T2	<i>T3</i>	T4 Speed

116	e Pract	ice	191. 1										Mote	UGF
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
11	1'32.209		21.646	26.896	17.690	25.977	322.0	13	1'31.615	21.727	26.660	17.628	25.600	320.3
12			21.714	28.914	18.113	25.981	322.9			21.745	26.573	17.744	25.686	310.8
	1'34.722							14	1'31.748					
13	8'37.809		22.461	31.151	18.014	7'26.183	324.2	15	6'10.344 P	22.411	27.846	17.852	5'02.235	325.3
14	1'51.763		33.992	30.075	18.785	28.911		16	1'43.151	31.594	27.724	17.920	25.913	
15	1'31.615	_	21.619	26.629	17.737	25.630	323.8	17	1'31.735	21.809	26.726	17.558	25.642	324.6
16	1'31.282		21.524	26.665	17.542	25.551	323.4	18	1'32.301	21.826	26.697	17.931	25.847	324.7
17	1'38.534		21.604	26.681	17.905	32.344	326.0	19	1'32.206	21.963	26.598	17.732	25.913	323.6
_18	1'31.872		21.899	26.659	17.735	25.579	323.1	20	1'31.789	21.823	26.688	17.598	25.680	322.3
					CO 0 EL IN	IIIaada O	OD 4	21	1'37.709	21.826	26.797	17.852	31.234	326.0
17t	h 19 [/]	Alvar	o BAUT	ISTA	GU&FUN	l Honda G	res SPA	22	1'31.832	21.798	26.580	17.705	25.749	317.1
.,.			Rui	ns=3 To	otal laps=1	7 Full	laps=12	23	1'31.958	21.817	26.727	17.680	25.734	321.1
1	2'22.840	,	1'08.607	29.093	18.907	26.233								
2	1'32.953		22.490	26.812	17.947	25.704	307.1	20th	ı 9 Dan	ilo PETR	UCCI	Octo Ioda	aRacing Te	ea ITA
3	1'31.688		21.927	26.509	17.699	25.553	334.7	2011		Rur	ns=3 To	tal laps=2	20 Full	laps=15
4	1'31.939		21.906	26.865	17.570	25.598	324.8	1	2'13.081	59.113	29.015	18.614	26.339	
5	12'31.439		21.823	26.385		11'25.695	333.2	2	1'33.569	22.297	27.341	18.163	25.768	309.2
6	1'46.743		32.805	29.191	18.400	26.347	000.2	3	1'32.861	22.106	27.096	17.825	25.834	319.2
							244.4							
7	1'33.534		22.716	26.801	17.959	26.058	311.1	4	1'32.364	22.018	27.029	17.649	25.668	316.5
8	1'32.105		22.049	26.618	17.726	25.712	328.3	5	1'32.857	22.036	27.103	17.727	25.991	310.3
9	1'31.873		21.932	26.508	17.688	25.745	330.3	6	1'32.156	21.908	26.724	17.640	25.884	319.5
10	1'31.716		21.824	26.428	17.677	25.787	331.4	7	12'14.300 P	22.219	28.813		11'03.116	319.2
_11	8'24.977		22.436	27.904	18.401	7'16.236	331.3	8	1'43.584	32.606	27.205	17.873	25.900	
12	1'42.545		31.333	27.253	17.998	25.961		9	1'32.023	21.864	26.641	17.661	25.857	318.6
13	1'32.177	•	21.972	26.497	17.763	25.945	330.9	10	1'32.263	21.871	26.705	17.707	25.980	318.1
14	1'32.227	•	21.898	26.900	17.674	25.755	331.7	11	1'39.299	24.745	28.880	19.009	26.665	315.7
15	1'31.551		21.852	26.334	17.645	25.720	333.7	12	1'32.021	21.941	26.603	17.642	25.835	317.5
16	1'31.582		21.884	26.379	17.601	25.718	335.4	13	3'57.995 P	21.990	28.323	18.295	2'49.387	317.2
17	1'31.383	7	21.926	26.282	17.556	25.619	330.1	14	1'44.609	32.821	27.598	18.075	26.115	
								15	1'32.053	21.992	26.602	17.645	25.814	317.6
18t	h 15 ⁴	lex	DE ANG	ELIS	NGM For	ward Raci	ing RSM	16	1'32.298	21.961	26.684	17.768	25.885	319.6
101	11 13		Rui	ns=4 To	otal laps=1	7 Full	laps=10	17	1'32.367	21.963	26.835	17.675	25.894	319.0
	0100 040		54.175	29.344	19.024	26.299		18	1'41.049	22.010	29.343	19.758	29.938	319.1
1	2'08.842		24.172	79.344										010.1
	FIO7 FO 4						005.0					_		216.2
2	5'37.504	P	23.034	28.077	18.305	4'28.088	285.6	19	1'32.014	22.049	26.630	17.674	25.661	316.2
3	1'54.339	P	23.034 39.814	28.077 29.160	18.305 18.576	4'28.088 26.789						_		316.2 317.2
2 3 4	1'54.339 1'34.453	P	23.034 39.814 22.571	28.077 29.160 27.179	18.305 18.576 18.014	4'28.088 26.789 26.689	311.6	19 20	1'32.014 1'31.723	22.049 21.817	26.630 26.583	17.674	25.661 25.757	317.2
2 3 4 5	1'54.339 1'34.453 1'33.323	P	23.034 39.814 22.571 22.530	28.077 29.160 27.179 26.844	18.305 18.576	4'28.088 26.789	311.6 312.8	19	1'32.014 1'31.723	22.049 21.817 e DI MEG	26.630 26.583	17.674 17.566 Avintia R	25.661 25.757 acing	317.2 FRA
3 4 5 6	1'54.339 1'34.453 1'33.323 10'50.329	P P	23.034 39.814 22.571 22.530 22.043	28.077 29.160 27.179 26.844 27.194	18.305 18.576 18.014 17.919	4'28.088 26.789 26.689 26.030	311.6	19 20 21st	1'32.014 1'31.723 163 Mike	22.049 21.817 e DI MEG Rur	26.630 26.583 LIO ns=3 To	17.674 17.566 Avintia R stal laps=1	25.661 25.757 acing 7 Full	317.2
2 3 4 5 6 7	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511	P P P P	23.034 39.814 22.571 22.530 22.043 38.123	28.077 29.160 27.179 26.844 27.194 33.800	18.305 18.576 18.014 17.919	4'28.088 26.789 26.689 26.030	311.6 312.8 322.6	19 20 21 st	1'32.014 1'31.723 1 63 Mike	22.049 21.817 e DI MEG Rur 55.162	26.630 26.583 LIO ns=3 To	17.674 17.566 Avintia R stal laps=1 18.888	25.661 25.757 acing 7 Full 26.903	317.2 FRA laps=12
2 3 4 5 6 7 8	1'54.339 1'34.453 1'33.323 10'50.329	P P P P	23.034 39.814 22.571 22.530 22.043 38.123 22.445	28.077 29.160 27.179 26.844 27.194 33.800 26.927	18.305 18.576 18.014 17.919 18.711 18.047	4'28.088 26.789 26.689 26.030 26.877 26.181	311.6 312.8 322.6 315.2	19 20 21st 1 2	1'32.014 1'31.723 163 Mike	22.049 21.817 e DI MEG Rur 55.162 23.405	26.630 26.583 LIO ns=3 To 29.896 27.981	17.674 17.566 Avintia R stal laps=1 18.888 18.243	25.661 25.757 acing 7 Full 26.903 26.125	317.2 FRA laps=12 285.0
2 3 4 5 6 7	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511	P P	23.034 39.814 22.571 22.530 22.043 38.123	28.077 29.160 27.179 26.844 27.194 33.800	18.305 18.576 18.014 17.919	4'28.088 26.789 26.689 26.030	311.6 312.8 322.6	19 20 21 st	1'32.014 1'31.723 1 63 Mike	22.049 21.817 e DI MEG Rur 55.162	26.630 26.583 LIO ns=3 To	17.674 17.566 Avintia R stal laps=1 18.888	25.661 25.757 acing 7 Full 26.903	317.2 FRA laps=12
2 3 4 5 6 7 8	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600	P P	23.034 39.814 22.571 22.530 22.043 38.123 22.445	28.077 29.160 27.179 26.844 27.194 33.800 26.927	18.305 18.576 18.014 17.919 18.711 18.047	4'28.088 26.789 26.689 26.030 26.877 26.181	311.6 312.8 322.6 315.2	19 20 21st 1 2	1'32.014 1'31.723 1 63 Mike 2'10.849 1'35.754	22.049 21.817 e DI MEG Rur 55.162 23.405	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870	17.674 17.566 Avintia R stal laps=1 18.888 18.243	25.661 25.757 acing 7 Full 26.903 26.125	317.2 FRA laps=12 285.0
2 3 4 5 6 7 8 9	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117	P P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955	18.305 18.576 18.014 17.919 18.711 18.047 17.897	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064	311.6 312.8 322.6 315.2 318.3	19 20 21 st 1 2 3	1'32.014 1'31.723 1 63 Mike 2'10.849 1'35.754 1'33.552	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851	25.661 25.757 acing 7 Full 26.903 26.125 26.126	317.2 FRA laps=12 285.0 295.8
2 3 4 5 6 7 8 9 10 11	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394	P P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599	311.6 312.8 322.6 315.2 318.3	19 20 21 st	1'32.014 1'31.723 163 Mike 2'10.849 1'35.754 1'33.552 1'33.060	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093	317.2 FRA laps=12 285.0 295.8 298.1
2 3 4 5 6 7 8 9 10	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206	P P P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975	311.6 312.8 322.6 315.2 318.3 323.2	19 20 21 st 1 2 3 4 5	1'32.014 1'31.723 Mike 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026	317.2 FRA laps=12 285.0 295.8 298.1 286.5
2 3 4 5 6 7 8 9 10 11 12 13	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602	311.6 312.8 322.6 315.2 318.3 323.2	19 20 21 st 1 2 3 4 5 6	1'32.014 1'31.723 Mike 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5
2 3 4 5 6 7 8 9 10 11	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6	19 20 21st 1 2 3 4 5 6 7	1'32.014 1'31.723 1'31.723 1'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5
2 3 4 5 6 7 8 9 10 11 12 13	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5	19 20 21 st 1 2 3 4 5 6 7	1'32.014 1'31.723 1'31.723 1'31.723 1'31.724 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7	19 20 21 st 1 2 3 4 5 6 7 8 9	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5
2 3 4 5 6 7 8 9 10 11 12 13 14	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.588 1'42.589 1'37.831 1'31.788 1'31.788	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831	17.674 17.566 Avintia R atal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894 17.762 17.822	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.028 26.207	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.1 309.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894 17.762 17.822 18.140	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.028 26.207 7'09.532	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.1
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665 26.703	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370	17.674 17.566 Avintia R atal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894 17.762 17.822 18.140 21.912	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.1 309.7 308.4
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.788	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 28.110 26.665 26.703	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 17.594 Drive M7	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894 17.762 17.822 18.140 21.912 17.704	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.1 309.7 308.4
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.788	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 17.594 Drive M7 otal laps=2	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.860 17.894 17.762 17.822 18.140 21.912 17.704 17.824	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.1 309.7 308.4 304.8 316.4
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19t	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718	18.305 18.576 18.014 17.919 18.711 18.047 17.853 18.286 17.732 17.522 18.111 18.172 17.594 17.594 Drive M7 otal laps=2 18.619 18.092	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.749 26.831 27.250 32.370 26.851 26.897 26.706	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.860 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.671	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 304.8 316.4 313.3
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19t	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY Rui 55.958 23.232 22.548	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.796 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 17.594 Drive M7 otal laps=2 18.619 18.092 17.842	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.671 17.711	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 304.8 316.4 313.3 310.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19t	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 F 2'10.741 1'34.975 1'34.164 1'32.055	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY Rui 55.958 23.232 22.548 22.103	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.933 25.768	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021	26.630 26.583 LIO 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.671 17.711	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 304.8 316.4 313.3 310.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 1 2 3 4 5	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY Rui 55.958 23.232 22.548 22.103 22.007	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 23 Full 26.765 25.933 25.768 25.510 25.798	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.706	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.711 Paul Bird	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 304.8 316.4 313.3 310.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 19t 5 6	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.796 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782 17.656	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.798 25.756	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5	19 20 21 st 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.870 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.625 S ns=4 To	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.671 17.711 Paul Bird	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspot 4 Fu	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 304.8 316.4 313.3 310.7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 1 2 3 4 5 6 7	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782 17.656 18.152	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.798 25.756 4'58.236	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.870 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625 S ns=4 To 29.135	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.62 17.762 17.822 18.140 21.912 17.704 17.824 17.671 17.711 Paul Bird stal laps=1	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspot 4 Fu 26.306	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 1 2 3 4 5 6 7 8	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782 17.656 18.152 18.313	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.798 25.756 4'58.236 26.153	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2	19 20 21 st 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 22nc	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191 2'23.403 1'34.978	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.870 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625 S ns=4 To 29.135 27.826	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.62 17.762 17.822 18.140 21.912 17.704 17.671 17.711 Paul Bird stal laps=1 18.776 18.329	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspot 4 Fu 26.306 26.013	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7 8 9	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728 22.121	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578 26.866	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782 17.656 18.152 18.313 17.782	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.756 4'58.236 26.153 25.934	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810 22.615	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 26.749 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625 S ns=4 To 29.135 27.826 27.435	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.671 17.711 Paul Bird stal laps=1 18.776 18.329 18.167	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspoid 4 Full 26.306 26.013 26.013	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 1 2 3 4 5 6 7 8	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782 17.656 18.152 18.313	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.798 25.756 4'58.236 26.153	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2	19 20 21 st 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 22nc	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191 2'23.403 1'34.978	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.870 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625 S ns=4 To 29.135 27.826	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.62 17.762 17.822 18.140 21.912 17.704 17.671 17.711 Paul Bird stal laps=1 18.776 18.329	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspot 4 Fu 26.306 26.013	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7 8 9	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285 1'44.772 1'32.703	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728 22.121	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578 26.866	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 18.619 18.092 17.842 17.574 17.782 17.656 18.152 18.313 17.782	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.756 4'58.236 26.153 25.934	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2	19 20 21 st 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 22nc 1 2 3	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191 2'23.403 1'34.978 1'34.230	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810 22.615	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 26.870 27.068 26.827 27.489 26.749 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625 S ns=4 To 29.135 27.826 27.435	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.62 17.762 17.762 17.762 17.704 17.824 17.671 17.711 Paul Bird stal laps=1 18.776 18.329 18.167 18.178	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspoid 4 Full 26.306 26.013 26.013	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7 8 9	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285 1'44.772 1'32.703 1'32.432	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728 22.121 22.043	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578 26.866 26.761	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 17.656 17.782 17.656 18.152 18.313 17.782 17.797	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.756 4'58.236 26.153 25.934 25.831	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2	19 20 21 st 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 22nc 1 2 3 4	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191 2'23.403 1'34.978 1'34.978 1'34.230 1'33.893	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810 22.615 22.585	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.827 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.625 S ns=4 To 29.135 27.826 27.435 27.028	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.62 17.762 17.762 17.762 17.704 17.824 17.671 17.711 Paul Bird stal laps=1 18.776 18.329 18.167 18.178	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorsport 4 Fu 26.306 26.013 26.013 26.013 26.102	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 1 2 3 4 5 6 7 8 9 10 11 11 11 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285 1'44.772 1'32.703 1'32.432 1'32.470	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728 22.121 22.043 21.839	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578 26.866 26.761 27.117	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 17.656 17.782 17.656 18.152 18.313 17.782 17.797 17.631	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.756 4'58.236 26.153 25.934 25.831 25.883	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2	19 20 21 st 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 22nc 1 2 3 4 5 5 6 7	1'32.014 1'31.723 2'10.849 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191 2'23.403 1'34.978 1'34.978 1'34.978 1'34.978 1'34.230 1'33.893 7'34.411 P	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810 22.615 22.585 24.747	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.870 27.068 26.827 27.489 26.749 26.831 27.250 32.370 26.851 26.897 26.625 S ns=4 To 29.135 27.826 27.435 27.028 31.830	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 18.660 17.894 17.762 17.822 18.140 21.912 17.704 17.824 17.671 17.711 Paul Bird stal laps=1 18.776 18.329 18.167 18.178 19.858	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspoid 4 Full 26.306 26.013 26.013 26.013 26.102 6'17.976	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1'54.339 1'34.453 1'33.323 10'50.329 1'57.511 1'33.600 1'33.117 5'16.394 1'47.206 1'31.902 1'31.588 1'42.589 1'37.831 1'31.788 1'31.867 h 7 2'10.741 1'34.975 1'34.164 1'32.055 1'32.486 1'32.112 6'06.285 1'44.772 1'32.703 1'32.432 1'32.470	P	23.034 39.814 22.571 22.530 22.043 38.123 22.445 22.201 22.028 33.300 21.972 21.841 21.623 23.115 21.916 21.798 Shi AOY. Rui 55.958 23.232 22.548 22.103 22.007 21.942 22.394 31.728 22.121 22.043 21.839	28.077 29.160 27.179 26.844 27.194 33.800 26.927 26.955 26.914 29.645 26.596 26.741 35.911 28.110 26.665 26.703 AMA ns=3 To 29.399 27.718 28.006 26.868 26.899 26.758 27.503 28.578 26.866 26.761 27.117 26.901	18.305 18.576 18.014 17.919 18.711 18.047 17.897 17.853 18.286 17.732 17.522 18.111 18.172 17.594 Drive M7 otal laps=2 17.656 17.782 17.656 18.152 18.313 17.782 17.797 17.631	4'28.088 26.789 26.689 26.030 26.877 26.181 26.064 4'09.599 25.975 25.602 25.484 26.944 28.434 25.613 25.772 Aspar 26.765 25.933 25.768 25.768 25.756 4'58.236 26.153 25.934 25.831 25.883	311.6 312.8 322.6 315.2 318.3 323.2 319.4 326.6 330.7 294.5 330.0 330.4 JPN laps=18 288.4 295.2 300.9 310.2 316.5 315.2 320.9 322.0 322.8 324.0	19 20 21 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 22nc 1 2 3 4 5 6 6 7 7	1'32.014 1'31.723 2'10.849 1'35.754 1'35.754 1'33.552 1'33.060 1'34.066 1'33.008 12'03.398 P 1'51.561 1'33.797 1'32.630 1'33.033 8'17.323 P 1'56.196 1'32.815 1'35.589 1'32.296 1'32.191 2'23.403 1'34.978 1'34.978 1'34.978 1'34.978 1'34.978 1'34.978	22.049 21.817 e DI MEG Rur 55.162 23.405 22.595 22.243 22.757 22.177 22.767 36.283 22.381 22.091 22.173 22.401 33.574 22.203 22.097 22.061 22.021 c PARKE Rur 1'09.186 22.810 22.615 22.585 24.747 32.349	26.630 26.583 LIO ns=3 To 29.896 27.981 26.980 27.068 26.870 27.489 28.436 27.129 26.749 26.831 27.250 32.370 26.851 26.897 26.706 26.625 S ns=4 To 29.135 27.826 27.435 27.028 31.830 28.577	17.674 17.566 Avintia R stal laps=1 18.888 18.243 17.851 17.854 18.215 17.920 18.432 17.62 17.894 17.762 17.822 18.140 21.912 17.704 17.671 17.711 Paul Bird stal laps=1 18.776 18.329 18.167 18.178 19.858 18.750	25.661 25.757 acing 7 Full 26.903 26.125 26.126 26.093 26.026 26.084 10'54.710 28.182 26.393 26.028 26.207 7'09.532 28.340 26.057 28.771 25.858 25.834 Motorspool 4 Fu 26.306 26.013 26.013 26.013 26.102 6'17.976 26.246	317.2 FRA laps=12 285.0 295.8 298.1 286.5 299.5 302.5 311.1 309.7 308.4 316.4 313.3 310.7 rt AUS II laps=7

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o Practice Nr. 1

Fre	e Practice	Nr. 1										MotoGP
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
7	1'32.778	22.397	26.675	17.900	25.806	315.2						
8	1'32.692	22.061	26.690	17.949	25.992	320.5						
9	1'33.077	22.276	26.690	18.045	26.066	319.5						
10	9'11.647 P	24.488	32.894	19.099	7'55.166	313.2						
11	1'46.751	32.140	29.232	18.895	26.484							
12	1'33.270	22.383	26.841	18.018	26.028	313.4						
13	6'39.894 P	22.019	26.705	20.522	5'30.648	319.5						
14	1'49.476	33.835	29.919	19.444	26.278							
225	d 70 Mich	nael LAV	ERTY	Paul Bird	l Motorspo	rt GBR	•					
<u> </u>	u 70	Ru	ns=3 To	tal laps=1	8 Full	laps=13	•					
1	2'41.048	1'19.654	32.361	20.931	28.102							
2	1'42.227	24.894	28.584	19.575	29.174	257.9						
3	1'37.600	24.058	28.098	18.867	26.577	278.3						

23rd	70	Mich	nael LAV	ERTY	Paul Bird	Motorspor	t GBR
<u> 231u</u>	70		Ru	ns=3 To	otal laps=1	8 Full	laps=13
1	2'41.04	48	1'19.654	32.361	20.931	28.102	
2	1'42.22	27	24.894	28.584	19.575	29.174	257.9
3	1'37.60	00	24.058	28.098	18.867	26.577	278.3
4	1'35.69	92	23.305	27.470	18.777	26.140	295.3
5	1'34.47	70	22.711	27.168	18.425	26.166	308.5
6	9'07.29	90 P	22.987	27.749	18.809	7'57.745	307.2
7	1'56.39	97	38.548	31.375	19.424	27.050	
8	1'36.63	38	23.274	28.528	18.576	26.260	296.2
9	1'35.09	94	22.632	28.094	18.191	26.177	314.1
10	1'33.92	26	22.617	27.171	18.166	25.972	315.6
11	1'33.48	34	22.355	26.998	18.146	25.985	318.6
12	1'33.43	32	22.341	26.946	18.027	26.118	318.2
13	8'52.98	36 P	23.903	29.573	18.827	7'40.683	313.9
14	2'04.80)7	42.415	36.328	19.385	26.679	
15	1'35.89	97 _	22.734	28.562	18.439	26.162	317.6
16	1'33.79	94	22.290	27.332	18.104	26.068	320.9
17	1'33.60	06	22.329	26.980	18.287	26.010	322.3
18	1'39.2	54	26.471	28.470	18.174	26.139	316.8

Fastest Lap: Aleix ESPARGARO NGM Forward Racing SPA 1'29.749 21.339 26.076 17.212

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4448 m.

TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1A.ESPARGARO	21.206	A.IANNONE	26.051	A.ESPARGARO	17.174	A.ESPARGARO	25.122	1 A.ESPARGAR	1'29.578	1'29.749	(1)
2V.ROSSI	21.272	J.LORENZO	26.069	J.LORENZO	17.196	M.MARQUEZ	25.131	2 A.IANNONE	1'29.799	1'30.025	(3)
3A.IANNONE	21.363	A.ESPARGARO	26.076	A.IANNONE	17.226	A.IANNONE	25.159	3 J.LORENZO	1'29.845	1'29.909	(2)
4J.LORENZO	21.380	M.MARQUEZ	26.096	V.ROSSI	17.226	J.LORENZO	25.200	4 V.ROSSI	1'29.872	1'30.051	(4)
5A.DOVIZIOSO	21.420	B.SMITH	26.100	C.CRUTCHLOW	17.277	V.ROSSI	25.233	5 M.MARQUEZ	1'30.004	1'30.079	(5)
6S.BRADL	21.423	V.ROSSI	26.141	M.MARQUEZ	17.318	C.CRUTCHLOW	25.293	6 A.DOVIZIOSO	1'30.245	1'30.383	(6)
7M.MARQUEZ	21.459	P.ESPARGARO	26.164	A.DOVIZIOSO	17.355	A.DOVIZIOSO	25.302	7 C.CRUTCHLO	1'30.296	1'30.453	(7)
8C.CRUTCHLOW	21.483	A.DOVIZIOSO	26.168	N.HAYDEN	17.397	D.PEDROSA	25.311	8 B.SMITH	1'30.522	1'30.645	(8)
9Y.HERNANDEZ	21.512	D.PEDROSA	26.173	P.ESPARGARO	17.400	H.BARBERA	25.320	9 P.ESPARGAR	1'30.556	1'30.770	(11)
10K.ABRAHAM	21.524	C.CRUTCHLOW	26.243	Y.HERNANDEZ	17.401	Y.HERNANDEZ	25.331	10 S.BRADL	1'30.571	1'30.696	(10)
11 P.ESPARGARO	21.580	S.BRADL	26.259	H.BARBERA	17.408	P.ESPARGARO	25.412	11 D.PEDROSA	1'30.622	1'30.667	(9)
12B.SMITH	21.597	A.BAUTISTA	26.282	B.SMITH	17.412	B.SMITH	25.413	12 Y.HERNANDEZ	1'30.635	1'30.898	(12)
13D.PEDROSA	21.605	S.REDDING	26.361	S.REDDING	17.431	N.HAYDEN	25.413	13 N.HAYDEN	1'30.936	1'31.034	(13)
14 A.DE ANGELIS	21.623	N.HAYDEN	26.369	S.BRADL	17.459	S.BRADL	25.430	14 H.BARBERA	1'30.941	1'31.143	(14)
15H.AOYAMA	21.727	Y.HERNANDEZ	26.391	A.DE ANGELIS	17.522	A.DE ANGELIS	25.484	15 S.REDDING	1'31.022	1'31.174	(15)
16S.REDDING	21.730	H.BARBERA	26.480	D.PEDROSA	17.533	S.REDDING	25.500	16 A.BAUTISTA	1'31.194	1'31.383	(17)
17H.BARBERA	21.733	H.AOYAMA	26.573	A.BAUTISTA	17.536	H.AOYAMA	25.510	17 K.ABRAHAM	1'31.218	1'31.282	(16)
18N.HAYDEN	21.757	D.PETRUCCI	26.583	K.ABRAHAM	17.542	K.ABRAHAM	25.551	18 A.DE ANGELIS	1'31.225	1'31.588	(18)
19D.PETRUCCI	21.817	A.DE ANGELIS	26.596	H.AOYAMA	17.558	A.BAUTISTA	25.553	19 H.AOYAMA	1'31.368	1'31.615	(19)
20 A.BAUTISTA	21.823	K.ABRAHAM	26.601	D.PETRUCCI	17.566	D.PETRUCCI	25.661	20 D.PETRUCCI	1'31.627	1'31.723	(20)
21 B.PARKES	22.019	M.DI MEGLIO	26.625	M.DI MEGLIO	17.671	B.PARKES	25.806	21 M.DI MEGLIO	1'32.151	1'32.191	(21)
22 M.DI MEGLIO	22.021	B.PARKES	26.675	B.PARKES	17.900	M.DI MEGLIO	25.834	22 B.PARKES	1'32.400	1'32.692	(22)
23M.LAVERTY	22.290	M.LAVERTY	26.946	M.LAVERTY	18.027	M.LAVERTY	25.972	23 M.LAVERTY	1'33.235	1'33.432	(23)

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MotoGP

TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 1

Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'27.119	26 Dani PEDROSA	SPA	HONDA	1'34.068	170.2	2
3'36.306	8 Hector BARBERA	SPA	DUCATI	1'33.452	171.3	2
3'41.746	6 Stefan BRADL	GER	HONDA	1'33.298	171.6	2
3'44.688	41 Aleix ESPARGARO	SPA FOR	RWARD YAMAHA	1'32.997	172.1	2
3'46.865	29 Andrea IANNONE	ITA	DUCATI	1'32.243	173.5	2
3'56.471	46 Valentino ROSSI	ITA	YAMAHA	1'31.746	174.5	2
5'13.407	6 Stefan BRADL	GER	HONDA	1'31.661	174.6	3
5'15.800	41 Aleix ESPARGARO	SPA FOR	RWARD YAMAHA	1'31.112	175.7	3
5'25.236	93 Marc MARQUEZ	SPA	HONDA	1'30.502	176.9	3
6'48.437	29 Andrea IANNONE	ITA	DUCATI	1'30.342	177.2	4
6'55.315	93 Marc MARQUEZ	SPA	HONDA	1'30.079	177.7	4
38'21.964	29 Andrea IANNONE	ITA	DUCATI	1'30.025	177.8	15
39'38.690	41 Aleix ESPARGARO	SPA FOR	RWARD YAMAHA	1'29.749	178.4	16

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