



GRAN PREMIO D'ITALIA TIM Free Practice Nr. 1 Classification

MotoGP

	6	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top	Speed
1	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	1'47.893 11 13		345.6
2	99	Jorge LORENZO	SPA	Movistar Yamaha MotoGP	YAMAHA	1'47.926 16 17	0.033 0.033	339.5
3	29	Andrea IANNONE	ITA	Ducati Team	DUCATI	1'47.940 16 17	0.047 0.014	346.1
4	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	1'48.028 12 18	0.135 0.088	342.8
5	68	Yonny HERNANDEZ	COL	Octo Pramac Racing	DUCATI	1'48.304 17 19	0.411 0.276	344.3
6	46	Valentino ROSSI	ITA	Movistar Yamaha MotoGP	YAMAHA	1'48.325 15 18	0.432 0.021	337.9
7	45	Scott REDDING	GBR	EG 0,0 Marc VDS	HONDA	1'48.340 17 19	0.447 0.015	340.1
8	38	Bradley SMITH	GBR	Monster Yamaha Tech 3	YAMAHA	1'48.349 18 21	0.456 0.009	343.2
9	44	Pol ESPARGARO	SPA	Monster Yamaha Tech 3	YAMAHA	1'48.390 11 19	0.497 0.041	343.5
10	35	Cal CRUTCHLOW	GBR	CWM LCR Honda	HONDA	1'48.459 16 18	0.566 0.069	342.7
11	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	1'48.541 20 21	0.648 0.082	341.5
12	51	Michele PIRRO	ITA	Ducati Team	DUCATI	1'48.614 16 17	0.721 0.073	344.1
13	9	Danilo PETRUCCI	ITA	Octo Pramac Racing	DUCATI	1'48.616 10 18	0.723 0.002	344.8
14	8	Hector BARBERA	SPA	Avintia Racing	DUCATI	1'48.675 13 14	0.782 0.059	347.8
15	25	Maverick VIÑALES	SPA	Team SUZUKI ECSTAR	SUZUKI	1'49.100 9 18	1.207 0.425	337.9
16	69	Nicky HAYDEN	USA	Aspar MotoGP Team	HONDA	1'49.261 15 18	1.368 0.161	333.8
17	41	Aleix ESPARGARO	SPA	Team SUZUKI ECSTAR	SUZUKI	1'49.478 10 11	1.585 0.217	330.5
18	17	Karel ABRAHAM	CZE	AB Motoracing	HONDA	1'49.569 17 18	1.676 0.091	337.0
19	76	Loris BAZ	FRA	Athinà Forward Racing YAMA	HA FORWARD	1'49.661 16 18	1.768 0.092	332.1
20	50	Eugene LAVERTY	IRL	Aspar MotoGP Team	HONDA	1'49.815 14 19	1.922 0.154	335.4
21	43	Jack MILLER	AUS	CWM LCR Honda	HONDA	1'49.855 14 16	1.962 0.040	338.1
22	19	Alvaro BAUTISTA	SPA	Aprilia Racing Team Gresini	APRILIA	1'49.922 14 17	2.029 0.067	332.5
23	6	Stefan BRADL	GER	Athinà Forward Racing YAMA	HA FORWARD	1'49.976 15 15	2.083 0.054	336.5
24	63	Mike DI MEGLIO	FRA	Avintia Racing	DUCATI	1'50.477 14 16	2.584 0.501	341.2
25	15	Alex DE ANGELIS	RSM	E-Motion IodaRacing Team	ART	1'51.161 12 18	3.268 0.684	324.9
26	33	Marco MELANDRI	ITA	Aprilia Racing Team Gresini	APRILIA	1'52.516 14 17	4.623 1.355	333.5

Practice condition: Dry

Air: 21° Humidity: 54% Ground: 32°

Fastest Lap:	Lap: 11	Andrea DOVIZIOSO	1'47.893	175 Km/h
Circuit Record Lap:	2013	Marc MARQUEZ	1'47.639	175.4 Km/h
Circuit Best Lap:	2013	Dani PEDROSA	1'47.157	176.2 Km/h

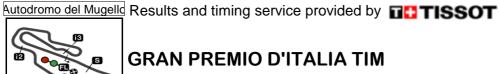
The results are provisional until the end of the limit for protest and appeals.





5245 m.







Free Practice Nr. 1 **Top Speed & Average**

10%	Rider	Nation	Motorcycle		Top	5 spee	eds		Average	Тор
8	Hector BARBERA	SPA	DUCATI	347.8	346.5	345.9	343.5	343.4	345.4	347.8
29	Andrea IANNONE	ITA	DUCATI	346.1	345.3	344.6	343.7	343.5	344.6	346.1
4	Andrea DOVIZIOSO	ITA	DUCATI	345.6	344.6	344.3	343.0	342.7	344.0	345.6
9	Danilo PETRUCCI	ITA	DUCATI	344.8	343.6	341.9	341.8	341.6	342.7	344.8
68	Yonny HERNANDEZ	COL	DUCATI	344.3	343.0	341.8	341.2	341.0	342.1	344.3
51	Michele PIRRO	ITA	DUCATI	344.1	342.2	341.5	341.1	340.6	341.9	344.1
44	Pol ESPARGARO	SPA	YAMAHA	343.5	343.0	342.5	342.2	341.6	342.6	343.5
38	Bradley SMITH	GBR	YAMAHA	343.2	342.6	342.4	341.5	341.2	342.2	343.2
93	Marc MARQUEZ	SPA	HONDA	342.8	342.3	341.5	341.3	341.2	341.7	342.8
35	Cal CRUTCHLOW	GBR	HONDA	342.7	341.4	341.2	340.2	339.5	341.0	342.7
26	Dani PEDROSA	SPA	HONDA	341.5	341.3	340.9	340.8	340.8	341.1	341.5
63	Mike DI MEGLIO	FRA	DUCATI	341.2	340.8	340.6	339.6	338.8	340.2	341.2
45	Scott REDDING	GBR	HONDA	340.1	338.8	338.6	337.8	336.3	338.3	340.1
99	Jorge LORENZO	SPA	YAMAHA	339.5	339.5	338.1	338.1	336.4	338.3	339.5
43	Jack MILLER	AUS	HONDA	338.1	337.0	335.8	334.8	334.8	336.1	338.1
25	Maverick VIÑALES	SPA	SUZUKI	337.9	334.5	334.4	333.7	333.5	334.8	337.9
46	Valentino ROSSI	ITA	YAMAHA	337.9	337.3	336.8	336.7	336.5	337.0	337.9
17	Karel ABRAHAM	CZE	HONDA	337.0	336.2	334.0	333.9	333.9	335.0	337.0
6	Stefan BRADL	GER	YAMAHA FOR	336.5	336.2	335.9	335.8	335.6	336.0	336.5
50	Eugene LAVERTY	IRL	HONDA	335.4	335.1	334.2	333.4	332.2	334.1	335.4
69	Nicky HAYDEN	USA	HONDA	333.8	333.1	332.3	331.7	331.7	332.5	333.8
33	Marco MELANDRI	ITA	APRILIA	333.5	333.3	333.0	331.8	331.4	332.4	333.5
19	Alvaro BAUTISTA	SPA	APRILIA	332.5	332.0	330.2	330.1	329.7	330.9	332.5
76	Loris BAZ	FRA	YAMAHA FOR	332.1	331.8	330.5	329.7	329.6	330.6	332.1
41	Aleix ESPARGARO	SPA	SUZUKI	330.5	330.0	329.4	328.4	326.3	328.9	330.5
15	Alex DE ANGELIS	RSM	ART	324.9	323.9	323.9	323.8	323.8	324.1	324.9









GRAN PREMIO D'ITALIA TIM Free Practice Nr. 1 **Chronological Analysis of Performances**



P Cros	sing the t	finish line in p	it lane	T2 Time	from 1st ii	ntermed.	to 2nd i	ntermed.	T4 Time	from 3rd in	termediate	to finish	med. line
Lap L	Lap Time	· 7	1 T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
101	4	Andrea DO	VIZIOSO	Ducati Te	am	ITA	14	1'59.526	34.566	24.123	36.231	24.606	141.0
1st	4			otal laps=14	4 Fu	II laps=8	15	1'48.918	25.699	23.148	35.658	24.413	345.3
1	3'05.999			37.997	25.692	161.1	16	1'47.940	25.314	22.858	35.430	24.338	344.6
2	1'51.186			36.186	24.699	341.7	_17	1'55.755	26.936	25.104	38.983	24.732	346.1
3	1'49.441			35.842	24.800	342.5		a Ma	rc MARQI	IF7	Repsol Ho	nda Tear	m SP/
4	1'50.042			35.753	24.706	341.8	4th	93 Ma			tal laps=18		laps=13
5	1'48.025		22.929	35.458	24.445	341.3							
6	8'13.003					344.6	1	2'47.273	1'16.990	26.163	38.214	25.906	159.4
7	1'56.571	31.742	24.027	36.090	24.712	166.6	2	1'50.913	25.985 25.620	23.721 23.350	36.269 35.956	24.938 24.701	334.0 339.0
8	1'48.096	25.322	2 22.953	35.417	24.404	341.6	3 4	1'49.627	25.620 26.764	23.350	36.547	25.072	340.6
9	1'48.049			35.376	24.511	344.3	5	1'52.454 1'58.053	32.575	24.313	36.340	24.825	341.2
10	1'48.168			35.496	24.507	342.7	6	1'48.459	25.392	22.924	35.570	24.573	341.2
11	1'47.893			35.283	24.421	343.0	7	5'59.751 P		22.324	33.370	24.073	340.4
12	7'24.974					345.6	8	1'57.971	31.636	24.184	37.045	25.106	192.2
13	2'01.872			37.293	25.254	131.4	9	1'48.709	25.404	22.985	35.712	24.608	341.5
	PIT	26.52	4			338.6	10	1'48.946	25.317	23.262	35.667	24.700	
	ارمما	orge LOR	FN70	Movistar \	ramaha M	lot SPA	11	1'48.337	25.381	22.848	35.595	24.513	340.4
2nd	99	_		otal laps=17	7 Full	laps=12	12	1'48.028	25.322	22.838	35.470	24.398	342.3
	010 / ==0			otai iaps= i	i un		13	1'48.875	25.596	23.109	35.602	24.568	340.2
1	3'34.579			07.004	05.050	99.3	14	8'21.857 P	27.144				341.3
2	2'00.945			37.084	25.652	210.4	15	2'00.212	33.533	24.532	36.418	25.729	149.3
3	1'51.544			36.111	25.210	333.6	16	1'48.887	25.685	23.028	35.494	24.680	338.9
4 5	1'49.330			35.607 35.598	24.770 24.637	335.8 331.1	17	1'48.750	25.429	22.947	35.716	24.658	339.1
6	1'49.357 1'48.765			35.401	24.637	331.5	18	1'54.206	27.252	24.910	36.880	25.164	341.0
7	1'48.248			35.275	24.463	333.7		Vol	nny HERN	IANDEZ	Octo Pran	nac Racin	na COI
8	1'47.984		F	35.224	24.391	333.8	5th	68 ^{roi}	=				
9	9'44.455			00.22.1	2	330.6					tal laps=20		laps=1
10	1'52.720			35.481	24.601	220.2	1	2'32.153	1'02.977	25.085	37.737	26.354	206.7
11	1'48.106	25.378	3 22.956	35.310	24.462	338.1	2	1'52.305	26.582	23.899	36.660	25.164	330.1
12	1'48.202	25.343	3 23.021	35.391	24.447	338.1	3	1'50.904	26.189	23.487	36.388	24.840	341.8
13	1'48.265	25.420	22.908	35.453	24.478	336.4	4	1'50.726	26.111	23.283	36.219	25.113	324.9
14	6'10.663	P 25.376	ĵ.			336.3	5	1'49.718	25.855	23.221	35.926	24.716	338.7
15	1'53.187	29.696	3 23.515	35.462	24.514	213.2	6	1'50.269	26.064	23.324	35.925	24.956	340.3
16	1'47.926	25.354	22.903	35.245	24.424	339.5		6'17.272 P	26.675 30.698	24.492	36.829	25.286	338.2 213.3
17	1'48.098	25.316	22.969	35.331	24.482	339.5	9	1'57.305 1'50.216	25.741	23.510	36.112	24.853	341.0
		Andrea IAN	INONE	Ducati Te	am	ITA	-	1'39.410 P		20.010	30.112	24.000	332.6
3rd	29 ⁴						11	3'23.412 P					206.5
			Runs=4 T			laps=10	12	2'03.319	31.141	24.046	42.926	25.206	196.2
1	2'55.137			39.597	25.934	117.5	13	1'50.203	25.804	23.431	36.043	24.925	341.2
2	1'52.626			36.570	25.002	342.9	14	1'50.242	25.658	23.367	36.164	25.053	336.9
3	4'34.284			00.440	05.054	343.7	15	4'27.169 P	26.507				337.8
4	1'59.410			36.419	25.051	146.1	16	2'03.048	32.242	23.541	42.420	24.845	121.4
5 6	1'48.860			35.577	24.530	341.3	17	1'48.304	25.442	22.991	35.410	24.461	343.0
6	1'48.742			35.439 36.757	24.445	340.9 330.5	18	1'48.481	25.446	22.887	35.592	24.556	344.3
	1'53.562			36.757 35.834	24.948	339.5 339.5	19	1'49.578	25.637	23.036	35.802	25.103	
7 Ω	6'09.768							PIT	30.671				340.6
8			1 /4 74	36.709	25.203	132.8							Act IT
9	2'03.400			35 750	24 526	3/13 1		\/_!	antina Da	1001	N/Myretar V	′amaha N	
9 10	2'03.400 1'49.268	25.75	5 23.237	35.750 35.812	24.526 24.522	343.1 342.5	6th	46 Val	entino RC	DSSI -	Movistar Y		
9	2'03.400	25.755 25.636	5 23.237 6 23.252	35.750 35.812 35.560	24.526 24.522 24.544	343.1 342.5 343.5	6th	46 Val	entino RC Ru	115=4 10	Movistar Yotal laps=18	B Full	laps=14

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Ducati Team



1'47.893



35.283

22.957

Fastest Lap:

Andrea DOVIZIOSO

Lap	Lap Time		T1	<i>T2</i>	Т3	TA	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>		OGP Speed
2	1'52.769		26.942	24.050	36.502	25.275	334.1	•	- n - i	ESPARG			Yamaha T	
3	1'50.340		26.075	23.486	35.835	24.944	334.0	9th	44 Pol					
4	1'49.292		25.580	23.146	35.605	24.961	335.7					otal laps=1		laps=14
5	1'48.959		25.559	23.122	35.529	24.749	334.7	1	2'35.227	1'03.495	24.873	38.826	28.033	218.4
6	1'48.983		25.729	23.006	35.587	24.661	334.4	2	1'50.597	26.271	23.524 23.151	35.948	24.854 24.787	342.2 339.7
7	9'00.791	Р	27.123				334.3	3 4	1'49.614 1'52.324	25.818 27.870	23.151	35.858 35.839	25.064	328.5
8	2'04.122		37.873	24.663	36.497	25.089	179.5	5	1'48.748	25.560	23.222	35.482	24.484	336.9
9	1'48.926		25.602	23.112	35.417	24.795	337.3	6	1'57.332	26.811	25.415	39.617	25.489	343.5
10	1'49.000 1'49.295		25.460 25.732	23.042 23.073	35.687 35.706	24.811 24.784	336.2 336.7	7	6'06.655 P	25.762	23.011	35.809	4'42.073	334.0
11 12	5'49.132		25.732	23.073	33.706	24.704	336.2	8	2'02.147	34.485	24.861	37.245	25.556	123.2
13	2'11.576		36.725	25.313	44.192	25.346	117.8	9	1'51.322	25.890	23.033	35.485	26.914	332.9
14	1'49.559		25.730	23.357	35.612	24.860	336.2	10	2'03.816	37.903	23.911	36.083	25.919	343.0
15	1'48.325		25.374	22.969	35.359	24.623	336.8	11	1'48.390	25.527	22.961	35.360	24.542	342.5
16	1'48.397		25.394	22.863	35.511	24.629	336.5	12	1'49.073	25.824	23.013	35.609	24.627	337.6
17	1'48.432		25.425	22.849	35.518	24.640	335.0	13 14	7'25.968 P 2'10.489	25.717 41.431	25.580	37.709	25.769	336.5 117.4
18	1'48.392		25.467	22.937	35.372	24.616	337.9	15	1'58.172	25.786	23.089	43.342	25.955	333.8
	4 - 5	Cott	REDDI	NG	EG 0,0 M	arc VDS	GBR	16	1'48.473	25.657	22.981	35.486	24.349	334.7
7th	۱ 45 ³	,001			otal laps=1		laps=14	17	1'49.094	25.619	22.903	35.556	25.016	341.6
	0 50,000				•			18	1'48.520	25.438	22.938	35.516	24.628	335.9
1 2	2'53.326 1'51.963		1'21.271 26.717	27.384 23.875	38.352 36.230	26.319 25.141	152.3 325.6	_19	1'49.209	25.665	23.157	35.692	24.695	339.0
3	1'50.993		26.372	23.537	36.008	25.076	334.2		Cal	CRUTCH	II OW	CWM LC	R Honda	GBF
4	1'50.026		25.964	23.264	35.813	24.985	334.1	10 th	35 Cai					laps=13
5	1'49.810		25.893	23.252	35.718	24.947	334.8					otal laps=1		-
6	1'52.525		28.103	23.486	35.905	25.031	332.7	1 2	2'34.806	58.163 27.396	26.440 23.937	39.359 36.701	30.844 25.316	190.4 329.6
7	6'01.751		27.725				332.7	3	1'53.350 1'49.464	25.843	23.206	35.496	24.919	341.2
8	1'59.257		32.342	24.264	37.135	25.516	189.9	4	1'49.096	25.551	23.184	35.631	24.730	342.7
9	1'50.763		25.972	23.410	36.320	25.061	334.6	5	1'49.323	25.624	23.126	35.768	24.805	341.4
10 11	1'50.706 1'49.480		25.738 25.933	23.726 23.049	36.192 35.605	25.050 24.893	336.0 335.0	6	1'55.944	27.884	25.016	38.197	24.847	335.1
12	1'49.748		25.741	23.137	35.879	24.893	334.7	7	8'17.540 P	25.563				338.2
13	7'54.938		27.877	20.107	00.070	21.001	334.5	8	1'58.611	32.242	24.715	36.564	25.090	196.2
14	1'59.933		33.902	24.135	36.471	25.425	173.8	9	1'48.800	25.529	23.142	35.419	24.710	339.5
15	1'48.644		25.622	23.008	35.324	24.690	336.3	10	1'48.530	25.395	23.030	35.409	24.696	337.7
16	1'48.357		25.505	22.896	35.358	24.598	337.8	11 12	1'55.427 1'48.840	27.565 25.698	25.599 23.044	37.351 35.522	24.912 24.576	338.0 338.9
17	1'48.340		25.460	22.876	35.370	24.634	340.1	13	7'50.473 P	27.360	20.044	33.322	24.070	338.1
18	1'50.062		25.949	23.287	36.086	24.740	338.6	14	2'01.409	32.670	24.668	38.723	25.348	197.2
19	1'49.408		25.507	23.250	35.757	24.894	338.8	15	1'51.896	25.656	24.221	37.023	24.996	337.7
8th	20 E	Brad	ley SMIT	ГН	Monster Y	∕amaha T	ec GBR	16	1'48.459	25.392	22.917	35.521	24.629	340.2
Otti	30		Rui	ns=3 To	otal laps=2	1 Full	laps=16	17	1'48.737	25.614	22.977	35.525	24.621	337.6
1	2'32.017		1'01.755	25.586	38.155	26.521	212.5	_18	1'48.701	25.564	23.040	35.617	24.480	336.3
2	1'52.306		26.557	23.963	36.518	25.268	333.6	114h	26 Dar	ni PEDRO	SA	Repsol H	onda Tear	m SPA
3	1'50.981		26.207	23.503	36.252	25.019	336.9	11th	20	Ru	ns=2 T	otal laps=2	1 Full	laps=18
4	1'50.363		25.903	23.322	36.028	25.110	338.9	1	3'00.199	1'29.274	26.459	38.360	26.106	99.3
5	1'49.669		25.795	23.206	35.829	24.839	338.3	2	1'53.202	26.742	24.323	36.796	25.341	328.6
6 7	1'49.336 1'48.990		25.679 25.577	23.197 23.016	35.745 35.677	24.715 24.720	339.1 338.0	3	1'50.571	26.095	23.546	36.027	24.903	335.5
8	1'48.687		25.433	22.936	35.625	24.693	338.7	4	1'49.699	26.106	23.144	35.631	24.818	336.7
9	5'22.123		27.651	22.000	00.020	21.000	333.8	5	1'49.055	25.656	23.210	35.611	24.578	341.5
10	1'58.662		33.292	23.969	36.388	25.013	154.8	6	7'35.133 P	27.788				339.4
11	1'49.277		25.667	23.110	35.814	24.686	339.9	7	2'02.494	35.592	24.865	36.771	25.266	104.4
12	1'48.966		25.459	22.994	35.702	24.811	340.3	8 9	1'50.170	25.874 25.631	23.493	35.987 35.711	24.816 24.753	336.2
13	1'48.701		25.346	23.018	35.671	24.666	340.1	10	1'49.310 1'49.329	25.639	23.215 23.134	35.780	24.776	336.9 336.6
14	1'48.843		25.475	22.989	35.633	24.746	342.4	11	1'49.160	25.651	23.194	35.678	24.637	339.4
15	5'28.661		27.159	22 00 4	26 172	24.004	335.1	12	1'49.127	25.632	23.117	35.589	24.789	340.0
16 17	1'56.379 1'49.038		31.418 25.621	23.884 23.072	36.173 35.652	24.904 24.693	197.6 341.2	13	1'49.372	25.740	23.131	35.790	24.711	337.0
18	1'49.038	1	25.437	22.862	35.551	24.693	343.2	14	1'48.974	25.599	23.084	35.654	24.637	339.4
19	1'48.881	_	25.421	22.818	35.873	24.769	342.6	15	1'48.985	25.554	23.083	35.668	24.680	341.3
20	1'48.787		25.470	22.955	35.770	24.592	341.1	16	1'49.145	25.575	23.146	35.753	24.671	338.8
21	1'48.532		25.480	22.872	35.559	24.621	341.5	17	1'49.403	25.794	23.183	35.773	24.653	339.4
_								18	1'48.844	25.558	22.996	35.671	24.619	340.9
Fast	est Lap:	And	rea DOVIZ	ZIOSO		Ducati Te	eam	IT	A 1'47. 8	393 25	5.232 2	2.957 3	5.283 2	4.421





100				TO	To	T.1	Canad	lan l	on Time	Ta	TO	To	TA	
-	ap Time		<u>71</u>	72	73		Speed	Lap L	ap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
19	1'48.88		25.536	23.011	35.682	24.659	340.3	15th	25 M	laverick VIÍ		Team SU		
20	1'48.54		25.460	22.999	35.480	24.602	340.8			Ru	ns=5 T	otal laps=18	B Full	laps=12
_21	1'48.97	8	25.494	23.104	35.696	24.684	340.8	1	2'37.383	1'06.892	25.743	38.143	26.605	194.2
401	E 4	Mic	hele PIR	RO	Ducati Te	am	ITA	2	1'52.873	26.913	23.832	36.400	25.728	319.3
12th	51				otal laps=1	7 Full	laps=12	3	1'50.645	26.174	23.463	35.828	25.180	325.9
		_						4	1'50.412	26.105	23.375	35.800	25.132	323.7
1	2'14.56		44.896	25.774	38.074	25.825	142.4	5	1'50.052	25.976	23.194	35.830	25.052	326.8
2	1'51.95		26.754	23.540	36.312	25.353	324.2	6	6'13.882	P 27.972				299.7
3	1'49.83		25.871	23.265	35.944	24.754	338.4	7	1'59.402	33.456	24.063	36.369	25.514	193.8
4	1'50.24		25.613	23.167	36.331	25.133	339.0	8	1'50.135	25.826	23.206	35.938	25.165	328.0
5	1'49.54		25.572	23.223	35.940	24.810	341.1	9	1'49.100	25.646	23.009	35.608	24.837	333.5
6	8'21.90		27.808	04.000	00.000	05.000	336.9	10	5'43.319	P 25.817				326.0
7	2'03.12		34.263	24.908	38.662	25.290	126.9	11	1'56.904	31.911	23.750	36.059	25.184	183.6
8	1'49.94		25.759	23.341	35.993	24.849	340.3	12	5'22.859	P 25.834	23.405	36.316	3'57.304	334.4
9	1'52.62		26.462	23.919	36.972	25.272	344.1	13	2'05.159	40.552	23.626	35.940	25.041	105.0
10	1'50.32		25.566	23.269	36.353	25.132	340.6	14	1'49.535	25.642	23.205	35.651	25.037	334.5
11	2'23.72		56.387	25.844	36.405	25.087	341.5	15	1'56.789	25.736	23.182	42.281	25.590	331.0
12	1'49.62		25.611	23.171	35.991	24.849	338.5	16	1'49.234	25.756	23.069	35.538	24.871	337.9
13	7'31.01		27.164	05.040	00 440	00.404	324.4	17	1'49.629	25.719	23.000	35.888	25.022	333.7
14 15	2'11.12		43.278	25.212	36.448	26.184	92.1	18	1'51.789	28.092	23.219	35.604	24.874	292.2
15	1'48.99		25.757	23.059	35.510	24.668	338.0	-		'-IIIAVD		A an ar Ma	to CD Too	
16	1'48.61		25.532	23.003	35.553	24.526	342.2	16th	69 ^N	icky HAYD		Aspar Mo		
_17	1'57.48	0	28.606	24.960	37.994	25.928	334.7			Ru	ns=3 T	otal laps=18	B Full	laps=13
4046	0	Dan	ilo PETF	RUCCI	Octo Prar	nac Racir	ng ITA	1	2'29.839	57.658	26.514	38.874	26.793	202.3
13th	9				otal laps=18	R Full	laps=13	2	1'52.473	26.826	24.096	36.332	25.219	331.7
	0140.00	0						3	1'50.837	25.897	23.573	36.154	25.213	333.1
1	2'16.89		49.107	24.906	36.986	25.891	148.9	4	1'52.533	26.475	23.728	36.947	25.383	324.7
2	1'50.34		25.759	23.685	35.866	25.036	341.9	5	1'49.959	26.011	23.322	35.791	24.835	328.3
3	1'49.46		25.817	23.259	35.737	24.651	344.8	6	1'49.600	25.889	23.115	35.792	24.804	333.8
4	1'49.56		25.703	23.193	35.808	24.861	341.8	7	1'50.393	25.715	23.369	36.048	25.261	332.3
5	1'49.50		25.665	23.209	35.809	24.825	338.7	8	9'02.240	P 26.839				326.2
6	1'55.05		25.712	23.196	38.945	27.206	339.7	9	1'59.959	32.793	24.625	37.152	25.389	203.0
7	1'49.43		25.694	23.219	35.797	24.723	339.6	10	1'51.657	26.540	23.660	36.229	25.228	329.7
9	10'07.94		27.650	22.004	25 046	25 101	339.5	11	1'50.450	25.873	23.403	36.133	25.041	330.3
	1'55.71		30.904	23.891 23.061	35.816 35.511	25.101	202.3	12	7'13.990	P 26.470				331.7
10	1'48.61		25.398 25.547	23.061	35.793	24.646 24.737	340.1 338.7	13	1'55.918	30.349	24.067	36.377	25.125	210.8
11 12	1'49.23	-	25.615	23.107	35.793	24.737	338.6	14	1'49.663	25.811	23.153	35.767	24.932	330.4
13	1'49.11 1'55.70		27.207	27.464	36.267	24.764	340.1	15	1'49.261	25.629	22.972	35.817	24.843	330.1
14	1'49.00		25.539	23.056	35.756	24.658	341.3	16	1'50.279	25.739	23.307	36.151	25.082	330.3
15	49.00		25.651	25.050	33.730	24.000	339.9	17	1'53.406	28.929	23.480	35.974	25.023	331.6
16	2'05.39		35.670	26.817	37.838	25.066	177.1	18	1'49.745	25.776	23.105	35.977	24.887	330.5
17			25.590	23.244	35.642	24.600	341.6	-		Isia ECDAD	CARO	Team SU	ZLIKI ECS	T CDA
18	1'49.07 1'49.94		25.836	23.613	35.764	24.735	343.6	17th	41 A	leix ESPAR				
10	1 49.94	0	23.030	23.013	33.704	24.733	343.0			Ru	ns=3 T	otal laps=12	2 Fu	II laps=6
1 14h	0	Hec	tor BAR	BERA	Avintia Ra	acing	SPA	1	3'00.363	1'29.439	26.494	37.926	26.504	188.4
14th	8				otal laps=1	4 Fu	III laps=7	2	10'35.178	Р				305.1
1	2111 26	2	39.104	26.647	·	26.580		3	2'04.204	33.523	26.535	37.892	26.254	204.1
1 2	2'11.26 1'55.87		27.115	25.018	38.932 37.900	25.846	189.2 331.2	4	1'53.460	26.886	24.313	36.589	25.672	321.9
3	1'50.09		26.216	23.548	35.605	24.724	332.7	5	1'51.604	26.291	23.858	36.108	25.347	326.3
4	1'50.10		25.787	23.236	36.011	25.067	341.6	6	1'49.576	25.799	23.204	35.621	24.952	329.4
5	1'49.33		25.677	23.183	35.720	24.750		7	1'49.548	25.664	23.220	35.757	24.907	330.5
	1 49.33 13'11.73		25.664	23.103	37.414 1		343.4 346.5	8	8'18.726					240.9
7	1'57.22		30.419	24.167	37.350	25.291	212.4	9	1'57.724	31.774	24.466	36.253	25.231	207.0
8	6'19.63		26.200	۷٦.۱01	01.000	ZU.ZU	343.1	10	1'49.478		23.273	35.596	24.832	330.0
9	1'59.78		31.443	26.097	36.856	25.386	168.4	11	1'49.659	25.819	23.234	35.773	24.833	328.4
10	4'15.90		25.903	20.031	00.000	20.000	341.6		PIT	35.615				262.5
11	2'12.33		36.698	31.433	39.051	25.156	140.0			aral APDAL	144	AB Motora	acing	CZE
12	1'48.71		25.401	23.092	35.467	24.752	347.8	18th	17 [^]	arel ABRA			-	
13	1'48.67		25.358	22.973	35.571	24.732	345.9			Ru	ns=4 T	otal laps=18	s Full	laps=11
14	1'54.36		26.079	24.705	37.713	25.865	343.5	1	2'14.182	40.765	27.134	39.718	26.565	165.3
	. 54.50		_0.070	00	57.7.10	_5.555	0 10.0	2	1'55.160	27.474	24.732	37.436	25.518	325.3
								3	1'52.113	26.513	23.827	36.562	25.211	329.0
Fastas	st Lap:	Δn	drea DOVI	71080		Ducati Te	am	IT	Δ 1' <i>A</i>	7.893 25	5.232 2	2.957 35	5.283 24	4.421
1 00100	Lap.	ΛII		_1000		Ducail 16	um	117	. 14		,. <u>.</u>	2.001 30	.200 2	T.74 I





	Practice	e Nr. 1										Mote	oGP
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	<i>T4</i>	Speed
4	4'48.547 P	26.883				327.8	3	1'51.423	26.040	23.656	36.486	25.241	331.1
5	2'05.156	33.322	24.702	37.347	29.785	168.8	4	2'05.331	36.763	25.422	37.734	25.412	332.4
6	1'51.917	26.275	23.779	36.462	25.401	332.4	5	1'50.480	25.722	23.516	36.330	24.912	334.8
7	8'18.727 P	26.708				327.2	6	8'47.473 P	25.840				338.1
8	2'00.706	33.642	24.820	36.811	25.433	131.1	7	2'02.832	34.746	24.622	38.066	25.398	136.0
9	1'50.666	26.109	23.460	36.098	24.999	331.5	8	1'50.657	25.954	23.419	36.279	25.005	334.8
10	2'00.707	28.438	23.676	38.045	30.548	330.6	9	2'01.185	26.417	23.708	37.713	33.347	334.4
11	1'50.318	25.961	23.371	35.945	25.041	331.3	10	1'50.448	26.065	23.409	36.142	24.832	335.8
12	1'50.084	26.019	23.262	35.876	24.927	333.9	_11	9'26.738 P	26.047				332.8
13	4'24.167 P	26.401				333.9	12	2'27.812	40.333	27.458	51.786	28.235	117.2
14	2'05.907	37.735	24.805	38.075	25.292	125.0	13	1'50.430	25.985	23.379	36.160	24.906	337.0
15	1'49.931	25.977	23.242	35.810	24.902	336.2	14	1'49.855	25.695	23.267	36.041	24.852	333.3
16	1'50.031	25.934	23.012	35.794	25.291	333.6	15	1'55.217	25.738	25.363	38.984	25.132	332.2
17	1'49.569	25.684	23.200	35.866	24.819	337.0	_16	1'50.017	26.241	23.189	35.858	24.729	331.5
18	1'52.370	25.911	24.655	36.854	24.950	334.0					A = =: := D =	-: T	- 004
				Athinà Fo	nuord Do	in EDA	22 n	d 19 Alva	ro BAUT		Aprilia Ra	•	
19th	h 76 ^{Lor}	is BAZ		Athinà Fo				<u> </u>	Rur	ns=3 T	otal laps=17	7 Full	laps=12
		Ru	ns=3 To	tal laps=18	3 Full	laps=13	1	2'28.689	57.256	26.222	38.609	26.602	175.6
1	2'14.491	42.291	26.852	38.807	26.541	126.3	2	1'53.263	26.823	24.267	36.577	25.596	326.7
2	1'53.515	27.201	24.081	36.702	25.531	318.3	3	1'51.156	26.031	23.514	36.171	25.440	328.6
3	1'51.776	26.438	23.705	36.194	25.439	324.7	4	1'51.787	26.339	23.640	36.338	25.470	330.2
4	1'51.634	26.224	23.654	36.266	25.490	325.3	5	1'50.496	25.910	23.431	35.899	25.256	328.0
5	1'51.134	26.067	23.600	36.150	25.317	327.2	6	10'05.995 P	26.560				328.9
6	1'50.898	26.183	23.391	36.035	25.289	326.8	7	2'00.692	32.133	24.108	38.978	25.473	160.9
7	8'42.942 P	27.977				322.0	8	1'50.712	25.986	23.558	36.004	25.164	328.8
8	1'58.970	31.817	24.647	36.850	25.656	169.4	9	1'50.058	25.761	23.300	35.921	25.076	329.0
9	1'51.204	26.115	23.505	36.368	25.216	328.9	10	1'55.979	30.923	23.825	36.147	25.084	329.7
10	1'54.131	26.067	26.103	36.680	25.281	329.6	11	1'50.638	25.862	23.407	36.091	25.278	328.9
11	1'50.854	26.062	23.413	36.195	25.184	329.6	12	6'33.145 P	27.827				329.0
12	1'51.037	26.030	23.426	36.384	25.197	329.0	13	1'59.162	32.710	24.805	36.382	25.265	183.6
_13	7'16.438 P	27.696				329.7	14	1'49.922	25.867	23.321	35.747	24.987	332.0
14	2'11.745	36.888	25.551	42.867	26.439	105.8	15	1'49.935	25.811	23.231	35.863	25.030	332.5
15	1'49.833	25.812	23.336	35.624	25.061	332.1	16	2'00.180	30.427	28.106	36.483	25.164	328.7
16	1'49.661	25.702	23.169	35.720	25.070	331.8	17	1'50.736	25.907	23.502	36.045	25.282	330.1
17	1'50.232	25.906	23.333	36.084	24.909	330.5					A41: \ F		
18	1'50.351	26.038	23.399	35.917	24.997	328.7	23rd	d 6 Stefa	an BRAD		Athinà Fo		in GER
									Rur	ns=3 T	otal laps=15	5 Full	laps=10
			CDTV	Acnor Mod	toCD Too								
20tl	h 50 Eug	jene LAV		Aspar Mot			1	2'23.168	52.922	26.057	38.130	26.059	163.6
20tl	h 50 Eug			Aspar Mototal laps=19		m IRL laps=15	1 2	2'23.168 1'52.875	52.922 26.430	26.057 24.157	38.130 36.762		163.6 328.1
20tl	50 Eug											26.059	
	1 30	Ru	ns=4 To	otal laps=19	9 Full	laps=15	2	1'52.875	26.430	24.157	36.762	26.059 25.526	328.1
1	2'32.537	Ru 59.328	ns=4 To 26.996	39.006	Full 27.207	laps=15 188.3	2 3	1'52.875 1'51.445	26.430 25.911	24.157 23.947	36.762 36.380	26.059 25.526 25.207	328.1 335.8
1 2	2'32.537 1'52.432	59.328 26.761	26.996 23.992	39.006 36.285	27.207 25.394	laps=15 188.3 324.7	2 3 4	1'52.875 1'51.445 1'51.083	26.430 25.911 25.908	24.157 23.947 23.759	36.762 36.380 36.203	26.059 25.526 25.207 25.213	328.1 335.8 333.9 336.2
1 2 3	2'32.537 1'52.432 1'51.160	59.328 26.761 26.058	26.996 23.992 23.621	39.006 36.285 36.245	27.207 25.394 25.236	188.3 324.7 333.4	2 3 4 5	1'52.875 1'51.445 1'51.083 1'50.274	26.430 25.911 25.908 25.672 27.886 33.129	24.157 23.947 23.759 23.450 26.645	36.762 36.380 36.203	26.059 25.526 25.207 25.213	328.1 335.8 333.9 336.2 334.3 154.5
1 2 3 4 5 6	2'32.537 1'52.432 1'51.160 1'51.034	59.328 26.761 26.058 26.103	26.996 23.992 23.621 23.522	39.006 36.285 36.245 36.113	27.207 25.394 25.236 25.296	laps=15 188.3 324.7 333.4 335.1	2 3 4 5 6	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675	26.430 25.911 25.908 25.672 27.886	24.157 23.947 23.759 23.450	36.762 36.380 36.203 36.102	26.059 25.526 25.207 25.213 25.050 25.521 25.141	328.1 335.8 333.9 336.2 334.3
1 2 3 4 5	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882	59.328 26.761 26.058 26.103 26.027	26.996 23.992 23.621 23.522	39.006 36.285 36.245 36.113	27.207 25.394 25.236 25.296	188.3 324.7 333.4 335.1 334.2	2 3 4 5 6 7	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656	24.157 23.947 23.759 23.450 26.645	36.762 36.380 36.203 36.102	26.059 25.526 25.207 25.213 25.050 25.521	328.1 335.8 333.9 336.2 334.3 154.5
1 2 3 4 5 6	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P	59.328 26.761 26.058 26.103 26.027 27.311	ns=4 To 26.996 23.992 23.621 23.522 23.629	39.006 36.285 36.245 36.113 36.013	27.207 25.394 25.236 25.296 25.213	188.3 324.7 333.4 335.1 334.2 332.2	2 3 4 5 6 7 8	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655	26.430 25.911 25.908 25.672 27.886 33.129 25.731	24.157 23.947 23.759 23.450 26.645 23.670	36.762 36.380 36.203 36.102 37.009 36.113	26.059 25.526 25.207 25.213 25.050 25.521 25.141	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5
1 2 3 4 5 6	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603	59.328 26.761 26.058 26.103 26.027 27.311 34.778	ns=4 To 26.996 23.992 23.621 23.522 23.629	39.006 36.285 36.245 36.113 36.013	27.207 25.394 25.236 25.296 25.213	188.3 324.7 333.4 335.1 334.2 332.2 144.9	2 3 4 5 6 7 8 9	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656	24.157 23.947 23.759 23.450 26.645 23.670 23.447	36.762 36.380 36.203 36.102 37.009 36.113 36.082	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5
1 2 3 4 5 6 7 8	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454	59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519	39.006 36.285 36.245 36.113 36.013 37.265 35.849	27.207 25.394 25.236 25.296 25.213 26.108 25.175	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9	2 3 4 5 6 7 8 9	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715	24.157 23.947 23.759 23.450 26.645 23.670 23.447	36.762 36.380 36.203 36.102 37.009 36.113 36.082	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5
1 2 3 4 5 6 7 8	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157	59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2	2 3 4 5 6 7 8 9 10	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6
1 2 3 4 5 6 7 8 9	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152	59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0	2 3 4 5 6 7 8 9 10 11 12 13 14	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4
1 2 3 4 5 6 7 8 9 10 11	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P	59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2	2 3 4 5 6 7 8 9 10 11 12 13	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.123 25.017	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6
1 2 3 4 5 6 7 8 9 10 11	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665	59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.123 25.017 25.087 24.989	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6 335.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.090 25.099	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Ra	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.123 25.017 25.087 24.989	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 328.8 158.4 333.6 335.9 335.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.099 25.698	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7	2 3 4 5 6 7 8 9 10 11 12 13 14	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.123 25.017 25.087 24.989	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 328.8 158.4 333.6 335.9 335.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.099 25.698 25.125	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Ra	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.123 25.017 25.087 24.989	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 328.8 158.4 333.6 335.9 335.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.816	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.099 25.698 25.125 25.258	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Ra	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6 335.9 335.6 FRA
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.099 25.698 25.125	188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 EDI MEG Rui 42.657	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO ns=3 To	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Rapotal laps=16	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6 335.9 335.6 FRA
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019	8ui 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957	26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.886 37.081	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.099 25.698 25.125 25.258 25.501	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 PDI MEG Rui 42.657 26.902	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO ns=3 To 27.659 24.792	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Ra otal laps=16	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837 25.402	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6 335.9 335.6 FRA laps=11 178.7 323.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.816 37.081 CWM LCF	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.090 25.099 25.698 25.125 25.258 25.501	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6 AUS	2 3 4 5 6 7 8 9 10 11 12 13 14 15 2 4th	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976 1'63 Mike	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 Pul MEG Rui 42.657 26.902 26.197	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433[LIO ns=3 To 27.659 24.792 23.942	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Raotal laps=16 38.781 36.958 36.456	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837 25.402 25.230	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 333.6 335.9 335.6 FRA laps=11 178.7 323.3 340.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.886 37.081	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.090 25.099 25.698 25.125 25.258 25.501	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 2 4 1 2 3 4	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976 1'50.384 1'49.976 1'54.054 1'54.054 1'51.825 1'51.638	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 EDI MEG Rui 42.657 26.902 26.197 26.116	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO ns=3 To 27.659 24.792 23.942 23.926	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Rabatal laps=16 38.781 36.958 36.456 36.369	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837 25.402 25.230 25.227	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 335.6 FRA laps=11 178.7 323.3 340.6 341.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.816 37.081 CWM LCF	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.090 25.099 25.698 25.125 25.258 25.501	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6 AUS	2 3 4 5 6 7 8 9 10 11 12 13 14 15 2 4 5	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976 1 63 Mike 2'14.934 1'54.054 1'51.825 1'51.638 1'51.129	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 PDI MEG Rui 42.657 26.902 26.197 26.116 26.090	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO ns=3 To 27.659 24.792 23.942 23.926	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Rabatal laps=16 38.781 36.958 36.456 36.369	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837 25.402 25.230 25.227	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 328.8 158.4 335.6 FRA laps=11 178.7 323.3 340.6 341.2 337.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21s	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957 k MILLEF	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.816 37.081 CWM LCF	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.090 25.099 25.698 25.125 25.258 25.501 R Honda	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6 AUS laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 2 4 5 6	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976 2'14.934 1'54.054 1'51.825 1'51.638 1'51.129 10'05.991 P	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 PDI MEG Rui 42.657 26.902 26.197 26.116 26.090 26.056	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO 105 105 105 105 105 105 105 105 105 105	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Rabatal laps=16 38.781 36.958 36.456 36.369 36.263	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837 25.402 25.230 25.227 25.039	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 335.9 335.6 FRA laps=11 178.7 323.3 340.6 341.2 337.3 338.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 s	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957 k MILLEF Rui 1'12.449	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 23.348 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480 R ns=3 To 26.631	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.816 37.081 CWM LCF otal laps=16	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.698 25.258 25.258 25.2501 R Honda 6 Full	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6 AUS laps=11 183.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 2 4 5 6 7	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976 1'63 Mike 2'14.934 1'54.054 1'51.825 1'51.638 1'51.129 10'05.991 P 2'02.247	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 Pol MEG Rui 42.657 26.902 26.197 26.116 26.090 26.056 33.352	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO ns=3 To 27.659 24.792 23.942 23.926 23.737	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Rabatal laps=16 38.781 36.958 36.456 36.369 36.263	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.017 25.087 24.989 acing 6 Full 25.837 25.402 25.230 25.227 25.039	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 335.9 335.6 FRA laps=11 178.7 323.3 340.6 341.2 337.3 338.8 179.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$ 21 \$ \$ 1 2	2'32.537 1'52.432 1'51.160 1'51.034 1'50.882 8'40.401 P 2'03.603 1'50.454 1'50.157 1'50.152 3'53.003 P 2'05.665 1'50.364 1'49.815 1'50.013 2'01.304 1'50.212 1'50.188 1'52.019 t 43 Jac	8u 59.328 26.761 26.058 26.103 26.027 27.311 34.778 25.911 25.840 25.758 27.200 36.175 25.955 25.708 25.868 29.969 25.843 25.849 25.957 k MILLEF Rui 1'12.449	ns=4 To 26.996 23.992 23.621 23.522 23.629 25.452 23.519 23.329 25.788 23.517 23.193 23.255 26.579 23.360 23.265 23.480 R ns=3 To 26.631 24.519	39.006 36.285 36.245 36.113 36.013 37.265 35.849 35.861 35.896 37.709 35.813 35.824 35.791 39.058 35.884 35.816 37.081 CWM LCF otal laps=16 38.986 37.595	27.207 25.394 25.236 25.296 25.213 26.108 25.175 25.127 25.150 25.993 25.079 25.099 25.698 25.258 25.258 25.2501 R Honda 6 Full	laps=15 188.3 324.7 333.4 335.1 334.2 332.2 144.9 328.9 329.2 330.0 331.2 138.9 331.6 329.3 328.1 317.7 335.4 329.6 327.6 AUS laps=11 183.9 328.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 2 4 5 6 7 8	1'52.875 1'51.445 1'51.083 1'50.274 16'22.675 P 2'02.304 1'50.655 1'50.166 1'50.550 4'58.503 P 2'02.505 1'50.510 1'50.384 1'49.976 1'63 Mike 2'14.934 1'54.054 1'51.825 1'51.638 1'51.129 10'05.991 P 2'02.247	26.430 25.911 25.908 25.672 27.886 33.129 25.731 25.656 25.715 26.933 33.677 26.101 25.669 25.598 Pol MEG Rui 42.657 26.902 26.197 26.116 26.090 26.056 33.352 26.203	24.157 23.947 23.759 23.450 26.645 23.670 23.447 23.548 27.191 23.387 23.508 23.433 LIO 27.659 24.792 23.942 23.942 23.926 23.737 24.995 23.936	36.762 36.380 36.203 36.102 37.009 36.113 36.082 36.236 36.514 36.005 36.120 35.956 Avintia Raotal laps=16 38.781 36.958 36.456 36.369 36.263	26.059 25.526 25.207 25.213 25.050 25.521 25.141 24.981 25.051 25.123 25.017 25.087 24.989 acing 6 Full 25.837 25.402 25.230 25.227 25.039	328.1 335.8 333.9 336.2 334.3 154.5 335.5 336.5 334.6 335.9 335.6 FRA laps=11 178.7 323.3 340.6 341.2 337.3 338.8 179.9





Free	Practice	Nr. 1										MotoGP
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	Т3	T4 Speed
9	1'51.016	25.858	23.613	36.317	25.228	336.6		-				
10	1'51.955	26.110	23.972	36.631	25.242	337.6						
11	8'11.119 P	28.622				334.2						
12	2'02.026	31.013	24.376	40.933	25.704	193.0						
13	1'54.453	26.147	24.415	38.674	25.217	334.8						
14	1'50.477	25.803	23.487	36.088	25.099	340.8						
15	1'51.495	25.958	23.701	36.480	25.356	338.3						
16	1'52.295	26.126	23.917	36.672	25.580	338.7						
0511	A _ Alex	C DE ANG	ELIS	E-Motion	IodaRacir	ng RSM						
25tl	15 Alex			otal laps=18	8 Full	laps=13						
1	2'26.351	56.215	26.147	37.784	26.205	175.7						
2	1'53.541	27.025	24.296	36.619	25.601	311.8						
3	1'52.386	26.551	23.756	36.408	25.671	323.8						
4	6'40.492 P					320.2						
5	2'11.931	38.502	27.308	39.508	26.613	162.8						
6	1'56.154	27.218	24.423	38.336	26.177	317.6						
7	1'52.803	26.322	23.732	36.943	25.806	322.8						
8	1'55.701	28.760	24.361	36.944	25.636	323.9						
9	1'51.797	26.306	23.620	36.296	25.575	322.8						
10	1'57.054	29.820	24.475	37.185	25.574	322.4						
11	1'51.689	26.502	23.697	36.181	25.309	323.9						
12	1'51.161	26.199	23.561	36.067	25.334	324.9						
<u>13</u> 14	7'55.542 P 2'15.279	30.692 41.590	25.960	39.957	27.772	307.8 81.0						
15	1'56.547	27.608	25.105	37.564	26.270	322.0						
16	1'52.138	26.516	23.813	36.231	25.578	321.9						
17	1'52.032	26.491	23.669	36.347	25.525	323.8						
18	1'51.896	26.374	23.750	36.325	25.447	321.7						
26tl	h 33 ^{Mar}	co MELA		Aprilia Ra Stal laps=1	-	m ITA laps=12						
1	2'47.228	1'11.981	27.591	40.104	27.552	166.5	·					
2	1'57.849	27.867	25.409	38.110	26.463	318.0						
3	1'55.532	27.058	24.641	37.824	26.009	325.7						
4	8'13.730 P	27.822	2	07.021	20.000	329.0						
5	2'05.037	33.901	26.182	38.397	26.557	185.4						
6	1'54.152	26.744	24.423	37.162	25.823	329.4						
7	1'53.210	26.396	24.085	37.087	25.642	329.4						
8	8'19.199 P	27.627				331.4						
9	2'05.269	34.652	25.968	38.474	26.175	170.3						
10	1'57.100	26.659	26.837	37.809	25.795	331.4						
11	1'52.674	26.300	23.876	36.860	25.638	331.8						
12	1'52.532	26.234	23.874	36.992	25.432	331.2						
13	1'59.782	28.536	26.067	39.047	26.132	327.7						
14	1'52.516	26.324	23.840	36.873	25.479	333.3						
15	2'02.441	30.888	26.409	39.148	25.996	330.2						
16	1'53.370	26.353	24.112	37.194	25.711	333.0						

Fastest Lap:	Andrea DOVIZIOSO	Ducati Team	ITA	1'47.893	25.232	22.957	35.283	24.421

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17

1'53.608

26.242

24.175

37.354

25.837 333.5

Autodromo del Mugella Results and timing service provided by



MotoGP



GRAN PREMIO D'ITALIA TIM 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>	<u></u>	<i>T3</i>	·	<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	B7	-
1A.DOVIZIOSO	25.193	B.SMITH	22.818	J.LORENZO	35.224	A.IANNONE	24.338	1 A.DOVIZIOSO	1'47.789	1'47.893	(1)
2 A.IANNONE	25.314	M.MARQUEZ	22.838	A.DOVIZIOSO	35.283	P.ESPARGARO	24.349	2 J.LORENZO	1'47.834	1'47.926	(2)
3J.LORENZO	25.316	V.ROSSI	22.849	S.REDDING	35.324	J.LORENZO	24.391	3 A.IANNONE	1'47.940	1'47.940	(3)
4M.MARQUEZ	25.317	A.IANNONE	22.858	V.ROSSI	35.359	M.MARQUEZ	24.398	4 M.MARQUEZ	1'48.023	1'48.028	(4)
5B.SMITH	25.346	S.REDDING	22.876	P.ESPARGARO	35.360	A.DOVIZIOSO	24.404	5 P.ESPARGAR	1'48.050	1'48.390	(9)
6H.BARBERA	25.358	Y.HERNANDEZ	22.887	C.CRUTCHLOW	35.409	Y.HERNANDEZ	24.461	6 C.CRUTCHLO	1'48.198	1'48.459	(10)
7V.ROSSI	25.374	P.ESPARGARO	22.903	Y.HERNANDEZ	35.410	C.CRUTCHLOW	24.480	6 V.ROSSI	1'48.198	1'48.325	(6)
8C.CRUTCHLOW	25.392	J.LORENZO	22.903	A.IANNONE	35.430	B.SMITH	24.499	8 Y.HERNANDEZ	1'48.200	1'48.304	(5)
9D.PETRUCCI	25.398	A.DOVIZIOSO	22.909	H.BARBERA	35.467	M.PIRRO	24.526	9 B.SMITH	1'48.214	1'48.349	(8)
10P.ESPARGARO	25.438	C.CRUTCHLOW	22.917	M.MARQUEZ	35.470	D.PEDROSA	24.578	10 S.REDDING	1'48.258	1'48.340	(7)
11 Y.HERNANDEZ	25.442	N.HAYDEN	22.972	D.PEDROSA	35.480	S.REDDING	24.598	11 D.PEDROSA	1'48.514	1'48.541	(11)
12D.PEDROSA	25.460	H.BARBERA	22.973	M.PIRRO	35.510	D.PETRUCCI	24.600	12 H.BARBERA	1'48.522	1'48.675	(14)
13S.REDDING	25.460	D.PEDROSA	22.996	D.PETRUCCI	35.511	V.ROSSI	24.616	13 D.PETRUCCI	1'48.565	1'48.616	(13)
14M.PIRRO	25.532	M.VIÑALES	23.000	M.VIÑALES	35.538	H.BARBERA	24.724	14 M.PIRRO	1'48.571	1'48.614	(12)
15S.BRADL	25.598	M.PIRRO	23.003	B.SMITH	35.551	J.MILLER	24.729	15 M.VIÑALES	1'49.017	1'49.100	(15)
16N.HAYDEN	25.629	K.ABRAHAM	23.012	A.ESPARGARO	35.596	N.HAYDEN	24.804	16 N.HAYDEN	1'49.172	1'49.261	(16)
17M.VIÑALES	25.642	D.PETRUCCI	23.056	L.BAZ	35.624	K.ABRAHAM	24.819	17 A.ESPARGAR	1'49.296	1'49.478	(17)
18 A.ESPARGARO	25.664	L.BAZ	23.169	A.BAUTISTA	35.747	A.ESPARGARO	24.832	18 K.ABRAHAM	1'49.309	1'49.569	(18)
19K.ABRAHAM	25.684	J.MILLER	23.189	N.HAYDEN	35.767	M.VIÑALES	24.837	19 L.BAZ	1'49.404	1'49.661	(19)
20 J.MILLER	25.695	E.LAVERTY	23.193	E.LAVERTY	35.791	L.BAZ	24.909	20 J.MILLER	1'49.471	1'49.855	(21)
21 L.BAZ	25.702	A.ESPARGARO	23.204	K.ABRAHAM	35.794	M.DI MEGLIO	24.959	21 A.BAUTISTA	1'49.726	1'49.922	(22)
22 E.LAVERTY	25.708	A.BAUTISTA	23.231	J.MILLER	35.858	S.BRADL	24.981	22 E.LAVERTY	1'49.771	1'49.815	(20)
23A.BAUTISTA	25.761	S.BRADL	23.387	S.BRADL	35.956	A.BAUTISTA	24.987	23 S.BRADL	1'49.922	1'49.976	(23)
24M.DI MEGLIO	25.803	M.DI MEGLIO	23.487	M.DI MEGLIO	36.038	E.LAVERTY	25.079	24 M.DI MEGLIO	1'50.287	1'50.477	(24)

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5245 m.

Autodromo del Mugella Results and timing service provided by



MotoGP

GRAN PREMIO D'ITALIA TIM 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
25 A.DE ANGELIS	26.199	A.DE ANGELIS	23.561	A.DE ANGELIS	36.067	A.DE ANGELIS	25.309	25 A.DE ANGELIS	1'51.136	1'51.161 (25)
26M.MELANDRI	26.234	M.MELANDRI	23.840	M.MELANDRI	36.860	M.MELANDRI	25.432	26 M.MELANDRI	1'52.366	1'52.516 (26)









GRAN PREMIO D'ITALIA TIM

Free Practice Nr. 1 **Fastest Laps Sequence**

MotoGP

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 05		5.1.6.1-1			_
4'06.528	51 Michele PIRRO	ITA	DUCATI	1'51.959	168.6	2
4'07.236	9 Danilo PETRUCCI	ITA	DUCATI	1'50.346	171.1	2
5'56.362	51 Michele PIRRO	ITA	DUCATI	1'49.834	171.9	3
5'56.700	9 Danilo PETRUCCI	ITA	DUCATI	1'49.464	172.4	3
6'46.626	4 Andrea DOVIZIOSO	ITA	DUCATI	1'49.441	172.5	3
8'06.716	35 Cal CRUTCHLOW	GBR	HONDA	1'49.096	173.0	4
9'56.510	44 Pol ESPARGARO	SPA	YAMAHA	1'48.748	173.6	5
10'24.693	4 Andrea DOVIZIOSO	ITA	DUCATI	1'48.025	174.7	5
16'30.752	99 Jorge LORENZO	SPA	YAMAHA	1'47.984	174.8	8
27'46.473	4 Andrea DOVIZIOSO	ITA	DUCATI	1'47.893	175.0	11



