# MotoGP™



#### **GRAN PREMIO D'ITALIA OAKLEY** Free Practice Nr. 2 Classification

	6	Rider	Nation	Team	Motorcycle	<b>Time</b> Lap Total	Gap Top	Speed
1	35	Cal CRUTCHLOW	GBR	LCR Honda	HONDA	<b>1'47.365</b> 16 18		339.5
2	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	<b>1'47.526</b> 10 18	0.161 0.161	350.6
3	94	Jonas FOLGER	GER	Monster Yamaha Tech 3	YAMAHA	<b>1'47.543</b> 14 16	0.178 0.017	341.0
4	5	Johann ZARCO	FRA	Monster Yamaha Tech 3	YAMAHA	<b>1'47.685</b> 18 19	0.320 0.142	344.2
5	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	<b>1'47.699</b> 11 19	0.334 0.014	344.4
6	8	Hector BARBERA	SPA	Reale Avintia Racing	DUCATI	<b>1'47.710</b> 16 18	0.345 0.011	352.2
7	19	Alvaro BAUTISTA	SPA	Pull&Bear Aspar Team	DUCATI	<b>1'47.728</b> 20 20	0.363 0.018	347.8
8	29	Andrea IANNONE	ITA	Team SUZUKI ECSTAR	SUZUKI	<b>1'47.807</b> 13 19	0.442 0.079	349.1
9	51	Michele PIRRO	ITA	Ducati Team	DUCATI	<b>1'47.883</b> 16 17	0.518 0.076	351.2
10	9	Danilo PETRUCCI	ITA	OCTO Pramac Racing	DUCATI	<b>1'47.950</b> 14 15	0.585 0.067	348.2
11	99	Jorge LORENZO	SPA	Ducati Team	DUCATI	<b>1'47.954</b> 14 18	0.589 0.004	350.6
12	46	Valentino ROSSI	ITA	Movistar Yamaha MotoGP	YAMAHA	<b>1'48.000</b> 18 19	0.635 0.046	341.1
13	25	Maverick VIÑALES	SPA	Movistar Yamaha MotoGP	YAMAHA	<b>1'48.014</b> 13 13	0.649 0.014	340.5
14	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	<b>1'48.103</b> 5 21	0.738 0.089	341.6
15	45	Scott REDDING	GBR	OCTO Pramac Racing	DUCATI	<b>1'48.111</b> 17 18	0.746 0.008	349.4
16	41	Aleix ESPARGARO	SPA	Aprilia Racing Team Gresini	APRILIA	<b>1'48.129</b> 15 17	0.764 0.018	342.0
17	43	Jack MILLER	AUS	EG 0,0 Marc VDS	HONDA	<b>1'48.560</b> 18 19	1.195 0.431	343.5
18	53	Tito RABAT	SPA	EG 0,0 Marc VDS	HONDA	<b>1'48.664</b> 17 20	1.299 0.104	343.2
19	76	Loris BAZ	FRA	Reale Avintia Racing	DUCATI	<b>1'48.751</b> 13 15	1.386 0.087	338.0
20	22	Sam LOWES	GBR	Aprilia Racing Team Gresini	APRILIA	<b>1'48.842</b> 4 5	1.477 0.091	337.9
21	17	Karel ABRAHAM	CZE	Pull&Bear Aspar Team	DUCATI	<b>1'48.925</b> 16 17	1.560 0.083	346.7
22	44	Pol ESPARGARO	SPA	Red Bull KTM Factory Racing	KTM	<b>1'49.524</b> 16 18	2.159 0.599	343.0
23	38	Bradley SMITH	GBR	Red Bull KTM Factory Racing	KTM	<b>1'49.640</b> 17 17	2.275 0.116	343.8
24		Sylvain GUINTOLI	FRA	Team SUZUKI ECSTAR	SUZUKI	<b>1'50.054</b> 13 18	2.689 0.414	341.9

Practice condition: Dry

Air: 27° Humidity: 29% Ground: 54°

Fastest Lap:	Lap: 16	Cal CRUTCHLOW	1'47.365	175.8 Km/h
Circuit Record Lap:	2013	Marc MARQUEZ	1'47.639	175.4 Km/h
Circuit Best Lap:		Andrea IANNONE	1'46.489	177.3 Km/h

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#### **GRAN PREMIO D'ITALIA OAKLEY** Free Practice Nr. 2 **Combined Free Practice Times**

Rider	Nation Team	MOTORCYCLE FP1	FP2	Gap
1 35 C.CRUTCHLOW	GBR LCR Honda	HONDA 1'48.194	6 <b>1'47.365</b> 16	
2 4 A.DOVIZIOSO	ITA Ducati Team	DUCATI 1'47.394	15 1'47.526 10	0.029 0.029
3 94 J.FOLGER	GER Monster Yamaha Tech 3	YAMAHA 1'47.974	6 <b>1'47.543</b> <sup>14</sup>	0.178 0.149
4 51 M.PIRRO	ITA Ducati Team	DUCATI <b>1'47.595</b>	14 1'47.883 16	0.230 0.052
5 25 M.VIÑALES	SPA Movistar Yamaha MotoGP	YAMAHA <b>1'47.669</b>	7 1'48.014 13	0.304 0.074
6 5 J.ZARCO	FRA Monster Yamaha Tech 3	YAMAHA <b>1'47.674</b>	17 1'47.685 18	0.309 0.005
7 26 D.PEDROSA	SPA Repsol Honda Team	HONDA 1'48.291	6 <b>1'47.699</b> 11	0.334 0.025
8 8 H.BARBERA	SPA Reale Avintia Racing	DUCATI <b>1'47.708</b>	16 1'47.710 <sup>16</sup>	0.343 0.009
9 19 A.BAUTISTA	SPA Pull&Bear Aspar Team	DUCATI 1'48.289	16 <b>1'47.728</b> 20	0.363 0.020
10 99 J.LORENZO	SPA Ducati Team	DUCATI 1'47.747	<sup>16</sup> 1'47.954 <sup>14</sup>	0.382 0.019
11 29 A.IANNONE	ITA Team SUZUKI ECSTAR	SUZUKI 1'48.274	11 <b>1'47.807</b> 13	0.442 0.060
12 9 D.PETRUCCI	ITA OCTO Pramac Racing	DUCATI 1'47.962	16 <b>1'47.950</b> 14	0.585 0.143
13 93 M.MARQUEZ	SPA Repsol Honda Team	HONDA <b>1'47.980</b>	18 1'48.103 5	0.615 0.030
14 46 V.ROSSI	ITA Movistar Yamaha MotoGP	YAMAHA 1'48.513	15 <b>1'48.000</b> 18	0.635 0.020
15 45 S.REDDING	GBR OCTO Pramac Racing	DUCATI 1'48.743	5 <b>1'48.111</b> 17	0.746 0.111
16 41 A.ESPARGARO	SPA Aprilia Racing Team Gresini	APRILIA 1'48.394	<sup>16</sup> <b>1'48.129</b> <sup>15</sup>	0.764 0.018
17 43 J.MILLER	AUS EG 0,0 Marc VDS	HONDA 1'49.119	16 <b>1'48.560</b> 18	1.195 0.431
18 53 T.RABAT	SPA EG 0,0 Marc VDS	HONDA 1'49.123	16 <b>1'48.664</b> 17	1.299 0.104
<b>19</b> <sup>76</sup> L.BAZ	FRA Reale Avintia Racing	DUCATI 1'49.526	8 <b>1'48.751</b> <sup>13</sup>	1.386 0.087
<b>20</b> 22 S.LOWES	GBR Aprilia Racing Team Gresini	APRILIA 1'49.679	10 <b>1'48.842</b> 4	1.477 0.091
21 17 K.ABRAHAM	CZE Pull&Bear Aspar Team	DUCATI 1'49.754	<sup>16</sup> <b>1'48.925</b> <sup>16</sup>	1.560 0.083
22 44 P.ESPARGARO	SPA Red Bull KTM Factory Racing	KTM 1'49.677	9 <b>1'49.524</b> 16	2.159 0.599
23 38 B.SMITH	GBR Red Bull KTM Factory Racing	KTM 1'50.686	12 <b>1'49.640</b> 17	2.275 0.116
24 50 S.GUINTOLI	FRA Team SUZUKI ECSTAR	SUZUKI 1'50.996	19 <b>1'50.054</b> 13	2.689 0.414

Pole Position Record:	2015	Andrea IANNONE	1'46.489	177.3 Km/h
Circuit Record Lap:	2013	Marc MARQUEZ	1'47.639	175.4 Km/h
Circuit Best Lap:	2015	Andrea IANNONE	1'46.489	177.3 Km/h

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### **GRAN PREMIO D'ITALIA OAKLEY** Free Practice Nr. 2 **Top Speed & Average**

Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
Hector BARBERA	SPA	DUCATI	352.2	351.9	349.9	349.4	348.7	350.4	352.2
Michele PIRRO	ITA	DUCATI	351.2	350.1	349.4	349.1	348.7	349.7	351.2
Andrea DOVIZIOSO	ITA	DUCATI	350.6	350.5	349.4	349.0	348.9	349.7	350.6
Jorge LORENZO	SPA	DUCATI	350.6	349.5	349.4	349.0	348.9	349.5	350.6
Scott REDDING	GBR	DUCATI	349.4	348.8	347.6	346.7	346.2	347.7	349.4
Andrea IANNONE	ITA	SUZUKI	349.1	348.4	347.7	346.2	344.7	347.2	349.1
Danilo PETRUCCI	ITA	DUCATI	348.2	347.3	346.5	346.5	345.7	346.8	348.2
Alvaro BAUTISTA	SPA	DUCATI	347.8	347.1	346.9	346.9	346.5	347.0	347.8
Karel ABRAHAM	CZE	DUCATI	346.7	345.3	344.9	344.6	342.6	344.8	346.7
Dani PEDROSA	SPA	HONDA	344.4	343.1	342.7	342.4	341.9	342.9	344.4
Johann ZARCO	FRA	YAMAHA	344.2	343.2	341.7	339.4	338.9	341.5	344.2
Bradley SMITH	GBR	KTM	343.8	341.1	339.0	338.2	337.9	340.0	343.8
Jack MILLER	AUS	HONDA	343.5	341.0	340.6	339.6	338.9	340.7	343.5
Tito RABAT	SPA	HONDA	343.2	343.1	341.8	341.2	340.2	341.9	343.2
Pol ESPARGARO	SPA	KTM	343.0	342.4	340.3	340.0	339.3	341.0	343.0
Aleix ESPARGARO	SPA	APRILIA	342.0	340.6	340.5	340.3	339.6	340.6	342.0
Sylvain GUINTOLI								340.6	341.9
Marc MARQUEZ	SPA	_	341.6	341.2		340.1	339.6	340.5	341.6
Valentino ROSSI	ITA		341.1	340.6		339.8	339.7	340.2	341.1
									341.0
Maverick VIÑALES									340.5
Cal CRUTCHLOW									339.5
	FRA	DUCATI							338.0
Sam LOWES	GBR	APRILIA	337.9	337.7	336.2	335.7	197.4	309.0	337.9
	Hector BARBERA Michele PIRRO Andrea DOVIZIOSO Jorge LORENZO Scott REDDING Andrea IANNONE Danilo PETRUCCI Alvaro BAUTISTA Karel ABRAHAM Dani PEDROSA Johann ZARCO Bradley SMITH Jack MILLER Tito RABAT POI ESPARGARO Aleix ESPARGARO Sylvain GUINTOLI Marc MARQUEZ Valentino ROSSI Jonas FOLGER Maverick VIÑALES	Hector BARBERA Michele PIRRO ITA Andrea DOVIZIOSO JOTGE LORENZO SPA Scott REDDING Andrea IANNONE ITA Danilo PETRUCCI Alvaro BAUTISTA Karel ABRAHAM CZE Dani PEDROSA Johann ZARCO Bradley SMITH Jack MILLER Tito RABAT POI ESPARGARO Aleix ESPARGARO SPA Sylvain GUINTOLI Marc MARQUEZ Valentino ROSSI JONAS CAI CRUTCHLOW GBR Loris BAZ ITA SPA GBR ITA GBR GER Maverick VIÑALES CAI CRUTCHLOW GBR Loris BAZ	Hector BARBERA Michele PIRRO ITA DUCATI Andrea DOVIZIOSO Jorge LORENZO SPA DUCATI Scott REDDING GBR DUCATI Andrea IANNONE ITA SUZUKI Danilo PETRUCCI Alvaro BAUTISTA Karel ABRAHAM CZE DUCATI Dani PEDROSA Johann ZARCO Bradley SMITH GBR KTM Jack MILLER Tito RABAT POI ESPARGARO Aleix ESPARGARO SPA HONDA Sylvain GUINTOLI Marc MARQUEZ Valentino ROSSI JORGEN LOS SPA HONDA MAVERICA SPA HONDA MARCO MAR	Hector BARBERA         SPA         DUCATI         352.2           Michele PIRRO         ITA         DUCATI         351.2           Andrea DOVIZIOSO         ITA         DUCATI         350.6           Jorge LORENZO         SPA         DUCATI         350.6           Scott REDDING         GBR         DUCATI         349.4           Andrea IANNONE         ITA         SUZUKI         349.1           Danilo PETRUCCI         ITA         DUCATI         348.2           Alvaro BAUTISTA         SPA         DUCATI         348.2           Alvaro BAUTISTA         SPA         DUCATI         347.8           Karel ABRAHAM         CZE         DUCATI         346.7           Dani PEDROSA         SPA         HONDA         344.4           Johann ZARCO         FRA         YAMAHA         344.2           Bradley SMITH         GBR         KTM         343.8           Jack MILLER         AUS         HONDA         343.5           Tito RABAT         SPA         HONDA         343.2           POI ESPARGARO         SPA         APRILIA         342.0           Sylvain GUINTOLI         FRA         SUZUKI         341.6           Marc MARQUEZ <th>  Hector BARBERA   SPA   DUCATI   352.2   351.9    </th> <th>  Hector BARBERA   SPA   DUCATI   352.2   351.9   349.9    </th> <th>  Hector BARBERA   SPA   DUCATI   352.2   351.9   349.4   349.1    </th> <th>  Hector BARBERA   SPA   DUCATI   352.2   351.9   349.9   349.4   348.7    </th> <th>  Hector BARBERA   SPA   DUCATI   352.2   351.9   349.4   348.7   349.0   348.9   349.7   349.7   349.0   348.9   349.7   349.6   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   346.7   346.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.8   349.1   348.4   347.7   346.2   344.7   347.2   341.0   346.5   346.5   345.7   346.8   347.0   348.2   347.3   346.5   346.5   345.7   346.8   347.0   348.2   347.3   346.5   346.5   347.0   348.2   347.3   346.9   346.5   347.0   348.2   347.3   346.5   346.5   347.0   348.2   347.3   346.9   346.5   347.0   348.2   347.3   346.9   346.5   347.0   348.2   347.3   348.9   344.6   342.6   344.8   347.0   346.9   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.</th>	Hector BARBERA   SPA   DUCATI   352.2   351.9	Hector BARBERA   SPA   DUCATI   352.2   351.9   349.9	Hector BARBERA   SPA   DUCATI   352.2   351.9   349.4   349.1	Hector BARBERA   SPA   DUCATI   352.2   351.9   349.9   349.4   348.7	Hector BARBERA   SPA   DUCATI   352.2   351.9   349.4   348.7   349.0   348.9   349.7   349.7   349.0   348.9   349.7   349.6   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   348.9   349.5   349.4   349.0   346.7   346.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.2   347.7   340.8   349.1   348.4   347.7   346.2   344.7   347.2   341.0   346.5   346.5   345.7   346.8   347.0   348.2   347.3   346.5   346.5   345.7   346.8   347.0   348.2   347.3   346.5   346.5   347.0   348.2   347.3   346.9   346.5   347.0   348.2   347.3   346.5   346.5   347.0   348.2   347.3   346.9   346.5   347.0   348.2   347.3   346.9   346.5   347.0   348.2   347.3   348.9   344.6   342.6   344.8   347.0   346.9   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.3   346.5   347.0   348.2   347.

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## **GRAN PREMIO D'ITALIA OAKLEY** Free Practice Nr. 2 **Chronological Analysis of Performances**

ap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Tim	ne T1	T2	Т3	T4	Speed
	•							•					
1st	35 C	al CRUT	CHLOW	LCR H		GBR	3	1'48.871	25.718	23.212	35.297	24.644	335.2
				Total laps:		l laps=13	4	1'48.181	25.439	23.083	35.128	24.531	334.
1	2'26.461	57.986	25.399	37.404	25.672	204.7		11'24.413		26.805	36.674	25.752	335.5 183.5
2	1'52.613	26.385	23.900	36.550	25.778	334.9	6	2'03.727			35.364	24.706	334.
3	1'49.424	25.730		35.670	24.782	333.6	7	1'49.213		23.333 23.069			
4	1'48.820	25.574	23.085	35.378	24.783	333.4	8	1'48.183			35.076	24.567	337.
5	2'12.262	27.967	41.914	37.116	25.265	331.1	9	1'51.651	25.410	23.010	37.508	25.723	338.
6	1'49.058	25.510	22.962	35.661	24.925	333.1	10	1'48.189		23.014	35.149	24.589	339.
7	6'53.864	28.207				322.5	11	8'18.451		04.004	00.475	05.050	333.
8	2'02.159	32.549	24.625	39.609	25.376	161.3	12	2'00.205		24.694	36.475	25.259	151.
9	1'49.324	25.665	23.290	35.506	24.863	336.2	13	1'48.119		23.006	35.079	24.531	337.
0	1'53.804	28.959	24.001	35.919	24.925	338.6	14	1'47.543		22.909	35.040	24.384	340.
1	1'48.485	25.439	23.060	35.423	24.563	337.7	15	1'56.649		24.186	38.475	24.914	339.
2	1'48.549	25.491	23.026	35.427	24.605	338.8	_16	1'48.735	25.440	22.889	35.139	25.267	341.
3	8'02.645 I	27.037				339.3	441		Johann Z	ARCO	Monste	r Yamaha	Гес FI
4	2'02.407	32.123	24.952	39.538	25.794	193.5	4th	5		Runs=3	Total laps:	=19 Ful	I laps=
5	1'55.451	25.341	26.401	37.859	25.850	336.9	1	2'32.134	1'04.191	24.996	37.215	25.732	196
6	1'47.365	25.144	22.705	35.059	24.457	339.1	2			23.204	35.747	24.915	336.
7	1'53.094	28.034	24.224	35.936	24.900	339.5	3	1'49.909		23.059	35.512	24.613	338
8	1'55.415	27.513	25.287	36.995	25.620	337.2		1'48.772					
			0)//7/00/	Dunati '	Toom	IT A	4	1'48.328		22.944	35.210	24.429	338
2nc	I   4   <sup>A</sup>	ndrea D	OVIZIOS			ITA	5	1'48.286		22.920	35.344	24.470	332
				Total laps:		l laps=11	6	1'48.491	25.509	22.957	35.374	24.651	336.
1	2'32.935	1'06.360		36.587	25.452	199.8	7	1'48.350		22.851	35.269	24.594	335.
2	1'49.504	25.672		35.796	24.658	349.0	8	1'48.064		22.818	35.296	24.515	337
3	1'48.924	* 25.587	23.102	35.601	24.634	349.4	9	1'48.169		22.958	35.221	24.490	337
4	1'48.206	25.428	22.992	35.306	24.480	350.5		10'05.272		04.040	00.044	05.040	337
5	1'48.050	25.327	23.013	35.265	24.445	350.6	11	1'56.881	31.281	24.240	36.311	25.049	204
6	8'01.418 I	28.301				339.5	12	1'48.717		23.076	35.388	24.667	339
7	1'58.270	31.997	24.487	36.795	24.991	164.7	13	1'48.756		23.085	35.439	24.541	336.
8	1'48.960	* 25.402	23.234	35.573	24.751*	346.1	14	1'48.335		22.875	35.359	24.519	337
9	1'47.864	25.103	22.956	35.292	24.513	347.8	15	4'21.501			00010	01.000	337
0	1'47.526	25.004	22.900	35.191	24.431	348.9	16	2'01.460		24.824	36.346	24.866	198
1	6'34.260 l	27.926				348.8	17	1'48.338	7	22.993	35.310	24.458	343
2	1'55.948	30.857	24.264	36.076	24.751	192.7	18	1'47.685		22.807		24.357	341
3	1'48.465	25.265	23.170	35.369	24.661	345.7	19	1'47.739	25.367	22.824	35.119	24.429	344.
4	1'47.705	25.138	22.953	35.188	24.426	346.3			Dani PEDI	2084	Repsol	Honda Tea	ım SI
5	2'21.683	26.166				348.4	5th	26		Runs=3	Total laps:		I laps=
6	1'57.630	31.831	24.403	36.395	25.001	174.0		0104 000	1102.069				
7	1'47.599	25.103	22.827	35.146	24.523	348.2	1	2'31.680		25.466	37.646	25.600	119.
8	2'01.738	30.735	25.779	38.379	26.845	348.1	2	1'50.458		23.562	36.050	24.839	338
				NA 1			3	1'49.407		23.173	35.549	24.557	329
3rd	∣ 94 <sup>J</sup>	onas FO			r Yamaha T		4	1'48.540		23.020	35.541	24.556	343
	• •		Runs=3	Total laps:	=16 Ful	l laps=11	5	1'48.043		22.878	35.396	24.449	344
1	2'43.477	1'15.663	24.888	37.197	25.729	207.1	6	1'48.196		22.908	35.388	24.533	341
	4150 504	26 022	22 745	25.057	25.050	335.4	7	1'48.092	25.537	22.803	35.253	24.499	340
2	1'50.794	26.033	23.745	35.957	25.059	333.4							

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Free Practice Nr. 2 MotoGP

Free	Prac	tic	e Nr. 2										Mot	toGP
Lap	Lap Tim	e	T1		? <i>T3</i>	R T4	Speed	Lap	Lap Tim	ne .	T1 T.	2 T	3 T4	Speed
8	6'55.606	Р	25.987				334.8			] A I I /	NNONE	Toom S	SUZUKI EC	CT ITA
9	2'00.382		34.707	24.099	36.559	25.017	108.3	8th	29	Andrea I				
10	1'48.686		25.486	23.176	35.528	24.496	340.0				Runs=3	Total laps=		l laps=14
11	1'47.699		25.171	22.882	35.230	24.416	340.1	1	2'32.030	1'01.601	26.593	38.038	25.798	117.8
12	1'47.896		25.197	22.919	35.369	24.411	340.3	2	1'50.222	26.293	23.429	35.714	24.786	343.8
13	1'48.407		25.350	23.010	35.359	24.688	338.6	3	1'48.717	25.543	23.039	35.526	24.609	347.7
14	7'10.197		27.661				337.3	4	1'48.067	25.293	22.852	35.321	24.601	349.1
15	2'01.530		35.545	24.501	36.482	25.002	102.2	5	6'09.951	P 29.177	,			341.0
16	1'48.952		25.588	23.211	35.582	24.571	340.2	6	2'13.402	34.803	24.294	37.001	37.304	154.3
17	1'47.875		25.210	22.882	35.251	24.532	341.9	7	1'49.092	25.505	23.184	35.689	24.714	341.2
18	2'07.542		30.119	25.085	46.788	25.550	342.4	8	1'48.784	25.459	23.103	35.538	24.684	342.4
19	1'48.069		25.362	23.001	35.229	24.477	342.7	9	1'48.458	25.481	22.938	35.487	24.552	340.6
	1 40.000		20.002	20.001	00.220	2	012.7	10	7'36.263	P 26.259	)			346.2
6th	8	He	ctor BAF	RBERA	Reale A	vintia Raci	ng SPA	11	2'05.289	38.318	25.742	36.134	25.095	124.0
Otti	0		R	Runs=3	Total laps=	18 Ful	l laps=13	12	1'47.922		22.859	35.159	24.517	338.6
1	2'09.259		40.477	25.649	37.282	25.851	157.2	13	1'47.807	7		35.210	24.515	337.3
2	1'50.241		25.821	23.660	35.900	24.860	346.8	14	1'48.492			35.583	24.574	340.1
3	1'52.783		25.332	23.168	38.916	25.367	346.9	15	1'51.504			35.992	24.756	338.5
4	1'49.763		25.748	23.345	35.881	24.789	316.0	16	1'49.181				25.008	343.7
5	1'48.478		25.300	22.982	35.422	24.774	343.6	17	1'48.205				24.561	348.4
6	1'48.881		25.365	23.026	35.587	24.903	344.0	18	2'04.138				29.740	344.7
7	5'08.109		25.374				341.3		1'48.716				24.528	343.9
8	2'04.389		35.920	24.873	38.268	25.328	135.6		,				_	
9	1'49.381		25.687	23.325	35.627	24.742	347.4	9th	51	Michele F		Ducati <sup>-</sup>		ITA
10	1'48.780		25.304	23.077	35.538	24.861	346.3		•		Runs=3	Total laps=	=17 Ful	I laps=12
11	1'48.640		25.333	23.148	35.456	24.703	349.4	1	3'08.220	1'41.567	24.644	36.729	25.280	168.4
12	1'48.197		25.227	23.019	35.308	24.643	349.9	2	1'49.445	25.472	23.338	35.759	24.876	347.6
13	1'48.390		25.193	23.043	35.505	24.649	348.7	3	1'48.800	25.370	23.130	35.578	24.722	348.2
14	10'51.324		25.794				348.3	4	1'51.131	26.945	23.380	35.939	24.867	347.1
15	2'08.458		35.929	28.841	38.456	25.232	160.1	5	1'48.847	25.476	23.124	35.596	24.651	347.3
16	1'47.710		25.191	22.799	35.133	24.587	352.2	6	1'48.726	25.392	23.156	35.557	24.621	349.1
17	2'02.577		27.452	24.349	43.392	27.384	351.9	7	1'49.558	25.745	23.147	35.912	24.754	349.4
18	1'48.113		25.341	22.846	35.240	24.686	348.4	8	1'49.785	25.398	23.013	36.433	24.941	348.0
								9 1	10'39.570	P 26.981				343.7
7th	19	Αlv	aro BAU			ar Aspar T		10	1'57.293	32.353	23.957	36.063	24.920	142.3
			R	Runs=3	Total laps=	20 Ful	l laps=15	11	1'48.666	25.311	22.884	35.644	24.827	348.7
1	2'16.499		46.552	26.803	37.720	25.424	175.7	12	1'48.208	25.311	22.897	35.240	24.760	347.2
2	1'50.089		25.790	23.512	35.863	24.924	346.0	13	1'48.122	25.316	22.867	35.200	24.739	347.2
3	1'48.722		25.423	23.164	35.381	24.754	344.1	_14	5'33.115	P 25.653	}			347.1
4	1'48.325		25.345	22.991	35.393	24.596	344.3	15	2'08.161	40.906	25.829	36.254	25.172	101.7
5	1'48.335		25.326	23.061	35.391	24.557	346.1	16	1'47.883	25.180	22.877	35.167	24.659	351.2
6	1'47.908		25.309	22.844	35.296	24.459	347.1	17	1'55.403	27.301	25.412	37.422	25.268	350.1
7	5'14.770	Р	25.481				346.4			Danilo Pl	TDUCCI	OCTO	Pramac Ra	cin ITA
8	1'56.407		31.524	23.683	36.147	25.053	192.4	10th	า 9	Daillio Fi	Runs=3	Total laps=		l laps=10
9	1'49.207		25.566	23.242	35.629	24.770	343.4		0140 000	40.450				•
10	1'48.663		25.429	23.052	35.455	24.727	345.4	1	2'18.089				26.150	153.8
11	1'48.424		25.309	23.104	35.413	24.598	345.4		1'48.900				24.656	344.8
12	1'48.547		25.294	23.148	35.491	24.614	346.9	3	1'48.489				24.700	344.3
13	1'48.548		25.388	23.125	35.412	24.623	346.2	4	1'48.400		22.908	35.464	24.628	345.7
14	6'28.575	Р	27.555				346.4	5	7'31.199		22.020	26.070	24.764	345.6
15	1'58.059		31.082	25.689	36.431	24.857	193.6	6 7	2'00.276				24.764	129.4
16	1'48.061		25.344	23.024	35.179	24.514	346.5		1'48.342				24.752	343.2
17	1'47.878		25.258	22.954	35.187	24.479	346.9		1'48.654				24.644	343.6
18	1'47.872	_	25.144	22.975	35.310	24.443	347.8	9	1'48.928			35.730	24.795	346.5
19	1'47.806	7	25.115	22.902	35.355	24.434	346.3	10 1 11	14'09.056 2'06.972			37.452	29.607	343.0 131.0
20	1'47.728		25.245	22.809	35.262	24.412	346.5	1.1	2'06.972	. 33.113	24.000	57.452	29.007	131.0
Fast	est Lap:	C	al CRUTC	HLOW		LCR Hor	nda	GE	BR '	1'47.365	25.144	22.705	35.059 2	24.457

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Free Practice Nr. 2 MotoGP

Free	e Pract	ice Nr. 2										Mot	toGP
Lap	Lap Time					Speed	Lap	Lap Time	? 7	1 T2	2 T	3 T4	Speed
12	1'47.983	25.260	22.875	35.263	24.585	347.3	7	23'36.219	P 25.473	22.816			338.0
13	2'00.045	29.592	26.175	39.498	24.780	348.2	8	1'57.187	31.360	24.236	36.587	25.004	191.1
14	1'47.950	25.221	22.851	35.301	24.577	346.5	9	1'48.931	25.499	23.132	35.591	24.709	338.2
15	1'48.036	25.286	22.867	35.363	24.520	345.6	10	1'48.184	25.366	22.895	35.408	24.515	338.9
		larra I OD	- ENZO	Ducati 1	Team	SPA	11	1'48.171	25.293	22.771	35.603	24.504	340.1
11t	h 99 հ	Jorge LOR					12	1'48.397	25.320	22.801	35.613	24.663	339.4
				Total laps=		l laps=13	13	1'48.014	25.361	22.791	35.361	24.501	337.8
1	3'08.385	1'41.720	24.832	36.688	25.145	183.9			Mana MAD	01157	Poncol	Honda Tea	ım SP
2	1'49.496	25.741	23.376	35.782	24.597	341.4	14t	h 93 ˈ	Marc MAR				
3	1'49.187	25.637	23.266	35.753	24.531	350.6				Runs=3	Total laps=		I laps=1
4	1'49.848	25.928	23.211	36.048	24.661	348.8	1	2'09.006	40.021	25.647	37.488	25.850	148.4
5	1'49.079	25.494	23.104	35.783	24.698	344.9	2	1'50.070	25.984	23.421	35.786	24.879	337.2
6	1'48.928	25.520	23.142	35.603	24.663	344.2	3	1'53.047	25.396	23.271	38.912	25.468	338.8
7	1'49.031	25.502	23.084	35.683	24.762	345.8	4	1'49.093	25.556	23.450	35.496	24.591	340.1
8	8'34.060					345.4	5	1'48.103	25.322	22.815	35.392	24.574	337.1
9	1'53.960	29.934	23.563	35.778	24.685	214.7	6	1'48.329	25.364	22.931	35.441	24.593	336.2
10	1'49.298	25.947	23.105	35.598	24.648	347.8	7	1'48.146	25.322	22.810	35.477	24.537	335.5
11	1'48.683	25.388	23.140	35.531	24.624	347.9	8	6'20.074					336.6
12	7'00.651					346.4	9	2'03.544	35.068	24.885	37.866	25.725	134.8
13	1'55.947	31.608	23.985	35.832	24.522	216.9	10	1'49.781	25.726	23.317	35.851	24.887	338.3
14	1'47.954	25.288	22.958	35.267	24.441	347.3	11	1'48.486	25.543	22.956	35.361	24.626	337.7
15	1'48.510	25.313	23.023	35.580	24.594	348.9	12	1'48.175	25.377	22.891	35.411	24.496	339.1
16	1'48.788	25.387	23.186	35.612	24.603	349.4	13	1'48.549	25.325	22.880	35.693	24.651	338.6
17	1'54.952	27.332	26.939	35.825	24.856	349.5	14	4'59.322	P 27.827				339.6
18	1'49.029	25.449	23.036	35.914	24.630	349.0	15	2'01.907	33.682	24.993	37.718	25.514	153.4
	\	/alentino F	nosei Possi	Movista	r Yamaha I	Mot ITA	16	1'49.601	25.741	23.263	35.838	24.759	338.3
12t	h 46  \						17	1'48.883	25.527	23.061	35.541	24.754	338.8
				Total laps=		I laps=14	18	1'48.641	25.403	23.034	35.585	24.619	339.6
1	2'58.309	1'31.277	24.870	36.733	25.429	204.3	19	1'48.689	25.359	22.946	35.754	24.630	341.0
2	1'50.248	25.794	23.453	36.026	24.975	336.0	20	1'48.519	25.448	22.935	35.547	24.589	341.6
3	1'49.551	25.545	23.246	35.834	24.926	336.8	21	1'52.242	25.501	22.934	38.159	25.648	341.2
4	1'48.943	25.431	23.153	35.668	24.691	336.4			Scott RED	DING	OCTO	Pramac Ra	cin GBI
5	1'49.126	25.489	23.284	35.522 37.044	24.831	334.8	15t	h 45		Runs=3	Total laps=		l laps=1
6	1'55.304	27.682	25.276		25.302	333.5		010.4.4.4.4					155.4
7	1'48.934	25.479	23.107	35.543	24.805	334.1 335.2	1	2'34.144	1'03.577	26.206	38.819 35.986	25.542	343.9
8	1'48.618	25.312	23.091	35.500	24.715		2	1'50.226	25.984	23.329		24.927	
9	8'33.796		05.000	20.544	05 444	334.2	3	1'49.759	26.175	23.207	35.626	24.751	346.2
10	2'01.487	33.905	25.900	36.541	25.141	167.1	4	1'48.738	25.507	23.000	35.591	24.640	346.7
11	1'48.823	25.528	23.186	35.390	24.719	339.8	5	1'53.015	25.404	25.322	36.818	25.471	345.2
12	1'48.704	25.420	23.174	35.345	24.765	340.0	<u>6</u>	6'55.112		04 44 4	27.004	25 204	342.2
13	1'52.733	25.339	22.999	38.856	25.539	337.8	7	1'59.947	33.045	24.414	37.204	25.284	193.0
14 15	1'48.634	25.498	23.128	35.340	24.668	335.8	8	1'49.595	25.701	23.237	35.809	24.848	342.8
15	5'28.085		24 627	36 400	25 220	328.2	9	1'48.698	25.471	22.950	35.479 36.050	24.798	344.9
16	1'58.755	32.508	24.627	36.400	25.220	185.5	10	1'59.535	30.458	23.810	36.950 35.447	28.317	345.7
17	1'48.510	25.218	23.078	35.386	24.828	341.1	11	1'48.579	25.503	22.962	35.447	24.667	345.6
18	1'48.000	25.252	22.896	35.198	24.654	340.6	12	1'53.707	29.020	24.031	35.669	24.987	343.9
19	1'49.400	25.342	23.078	35.756	25.224	339.7	13	1'48.159	25.377	22.802	35.353	24.627	345.9
124	h 2E I	Maverick V	ÏÑALES	Movista	r Yamaha I	Mot SPA	14	8'03.970		OF 440	AE 450	22.600	344.1
131	11 23	F	Runs=2	Total laps=	:13 Ful	l laps=10	15 16	2'17.919	33.724	25.416	45.159	33.620	188.6
1	2'35.049	1'08.184	24.873	36.707	25.285	187.1	16	1'48.208	25.431	22.797		24.644	348.8
2	1'49.553	25.834	23.194	35.793	24.732	340.0	17	1'48.111	25.152	22.847		24.572	
3	1'48.333	25.475	22.903	35.316	24.732	340.5	18	1'59.159	25.344	22.869	43.610	27.336	347.6
4	1'48.102	25.347	22.868	35.412	24.475	338.4	401	la [4.4]	Aleix ESP	ARGARO	Aprilia F	Racing Tea	m SP/
5	1'48.202	25.347	22.916	35.412	24.475	339.0	76t	h  41  '			Total laps=		I laps=1
5 6		25.369 25.410	22.916	35.416	24.466	338.0	1	2'35.152	1'08.418	24.829		25.226	191.7
J	1'48.024	23.410	22.130	55.550	44.400	550.0	'	2 30, 102	1 00.410	24.029	50.073	20.220	131.1
Ess	foot ! a=:	Cal CDUTO			LCDUs	ndo.	_	DD 41	47 26E	25 4 4 4	22.705	25.050	04 457
ras	test Lap:	Cal CRUTC			LCR Hor	ıua	G	BR <b>1</b> '	47.365	25.144	22.705	35.059 2	24.457

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	e Pract			<del>-</del>					. =						oGP
Lap	Lap Time	9					Speed	Lap	Lap Tim		<u></u>				Speed
2	1'49.551		25.858	23.264	35.817	24.612	336.9	16	1'49.044	, ,	25.568	23.061	35.708	24.707	336.8
3 4	1'48.432		25.554 25.394	22.952 22.857	35.321 35.389	24.605 24.505	340.3 340.5	17 <u> </u>	1'48.664 1'48.716		25.439 25.475	22.868 22.868	35.737 35.735	24.620 24.638	341.2 343.2
5	<b>1'48.145</b> 11'45.919	P	25.363	22.037	33.309	24.303	342.0	19	1'48.914		25.593	22.867	35.839	24.615	341.8
6	2'00.088	-	32.270	25.425	36.748	25.645	206.7	20	1'49.919		25.866	23.013	36.188	24.852	340.2
7	1'50.266		25.748	23.543	35.786	25.189	337.6		1 43.313		20.000	20.010			
8	1'49.585		25.653	23.462	35.572	24.898	336.7	19t	h 76	Lo	ris BAZ		Reale A	vintia Racii	ng FRA
9	1'49.056		25.653	23.100	35.478	24.825	336.2		70			Runs=3	Total laps=	=15 Ful	laps=10
10	5'58.612	Р	27.915				336.0	1	2'01.590		34.524	24.559	37.045	25.462	190.9
11	1'57.430		31.479	24.586	36.177	25.188	202.6	2	1'50.934		26.086	23.603	36.137	25.108	329.9
12	1'49.188		25.589	23.326	35.380	24.893	335.6	3	1'50.301		25.797	23.359	36.131	25.014	330.4
13	1'58.413		26.170	24.697	36.242	31.304	335.9	4	2'02.416		25.844	24.508	41.383	30.681	329.1
14	1'48.356		25.525	22.975	35.246	24.610	340.6	5	1'49.461		25.803	23.110	35.657	24.891	333.6
15	1'48.129		25.374	22.936	35.235	24.584	339.6	6	9'15.425	Р	25.739				333.5
16	1'48.197	[	25.324	22.956	35.285	24.632	338.5	7	1'58.000		32.586	24.016	36.197	25.201	148.5
17	1'48.255		25.451	23.023	35.243	24.538	338.8	8	1'49.528		25.766	23.209	35.644	24.909	332.6
		lad	ale MIII I E	:D	FG 0 0	Marc VDS	AUS	9	1'49.764		25.625	23.265	35.824	25.050	331.8
17t	h 43	Jac	ck MILLE		Total laps:		laps=12	10	1'49.514		25.684	23.184	35.739	24.907	328.9
	0100 500								12'08.584	Ρ	29.771	00.700	00.400	05.000	329.4
1	2'09.522		41.214	25.154	37.375	25.779	183.3	12	2'10.041	1 [	37.529	28.763	38.129	25.620	139.4
2	1'50.274		25.791	23.569	35.992	24.922	338.1	13	1'48.751	j l	25.434	22.999	35.547	24.771	338.0
3 4	1'51.501		25.618 28.018	23.105 24.937	35.894 35.710	26.884 24.944	338.1 332.8	14 15	1'56.491		25.570 25.800	23.191 32.282	38.504 40.429	29.226 26.145	336.3 330.6
5	1'53.609		25.447	22.957	35.647	24.783	338.9	13	2'04.656		23.000	32.202	40.429	20.143	330.0
6	<b>1'48.834</b> 6'17.047	P	25.621	22.931	33.047	24.703	337.7	20t	h 22	Sa	m LOWI	ES	Aprilia F	Racing Tear	m GBR
7	2'01.161		33.800	23.988	37.634	25.739	148.1	201				Runs=2	Total laps	s=6 Fι	ıll laps=4
8	1'50.168		25.646	23.267	36.012	25.243	337.5	1	2'37.146		1'10.224	24.411	36.876	25.635	197.4
9	1'50.327		25.717	23.403	36.230	24.977		2	1'50.719		26.073	23.609	35.967	25.070	337.7
9 10	<b>1'50.327</b> 5'13.262	Р	25.717 26.707	23.403	36.230	24.977	337.0 339.6	2 3	1'50.719 1'49.675		26.073 25.826	23.609 23.198	35.967 35.724	25.070 24.927	337.7 337.9
		Р		23.403	<b>36.230</b> 40.208	<b>24.977 25.110</b>	337.0			n [				r	
10	5'13.262	Р	26.707				337.0 339.6	3 4	1'49.675	] [	25.826	23.198	35.724	24.927	337.9 336.2 335.7
<u>10</u> 11	5'13.262 1'59.511	P	26.707 30.197	23.996	40.208	25.110	337.0 339.6 176.7	3 4	1'49.675 1'48.842	] [	25.826 25.647	23.198	35.724	24.927	337.9 336.2
10 11 12	5'13.262 1'59.511 <b>1'49.831</b>	P P	26.707 30.197 25.573	23.996 23.274	40.208 36.049	25.110 24.935	337.0 339.6 176.7 338.4	3 4 5	1'49.675 1'48.842 15'19.049 PIT	] [ P	25.826 25.647 25.674 35.395	23.198	35.724 35.509	24.927 24.725	337.9 336.2 335.7 131.1
10 11 12 13	5'13.262 1'59.511 1'49.831 1'49.862		26.707 30.197 25.573 25.678	23.996 23.274	40.208 36.049	25.110 24.935	337.0 339.6 176.7 338.4 335.0	3 4	1'49.675 1'48.842 15'19.049 PIT	] [ P	25.826 25.647 25.674 35.395	23.198 22.961 <b>AHAM</b>	35.724 35.509 Pull&Be	24.927 24.725 ear Aspar To	337.9 336.2 335.7 131.1
10 11 12 13 14	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657		26.707 30.197 25.573 25.678 25.839 33.181 25.677	23.996 23.274 23.255	40.208 36.049 35.914	25.110 24.935 25.015	337.0 339.6 176.7 338.4 335.0 335.4	3 4 5	1'49.675 1'48.842 15'19.049 PIT	P Ka	25.826 25.647 25.674 35.395	23.198 22.961 <b>AHAM</b> Runs=3	35.724 35.509 Pull&Be Total laps=	24.927 24.725 24.725 ear Aspar To	337.9 336.2 335.7 131.1 ea CZE
10 11 12 13 14 15 16 17	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058		26.707 30.197 25.573 25.678 25.839 33.181	23.996 23.274 23.255 24.887	40.208 36.049 35.914 51.240 37.644 39.557	25.110 24.935 25.015	337.0 339.6 176.7 338.4 335.0 335.4 156.4	3 4 5 <b>21s</b>	1'49.675 1'48.842 15'19.049 PIT :t 17	P Ka	25.826 25.647 25.674 35.395 rel ABR	23.198 22.961 AHAM Runs=3 25.115	35.724 35.509 Pull&Be Total laps= 37.611	24.927 24.725 24	337.9 336.2 335.7 131.1 ea CZE 1 laps=12
10 11 12 13 14 15 16 17 18	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560	Р	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326	23.996 23.274 23.255 24.887 23.104 23.043 22.927	40.208 36.049 35.914 51.240 37.644 39.557 35.566	25.110 24.935 25.015 30.750 30.092 24.813 24.741	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1	3 4 5 <b>21s</b> 1 2	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100	Р <b>Ка</b>	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233	23.198 22.961 AHAM Runs=3 25.115 24.185	35.724 35.509 Pull&Be Total laps= 37.611 36.383	24.927 24.725 24.725 24.725 26.747 25.299	337.9 336.2 335.7 131.1 ea CZE 1laps=12 198.0 338.0
10 11 12 13 14 15 16 17	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754	Р	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341	23.996 23.274 23.255 24.887 23.104 23.043	40.208 36.049 35.914 51.240 37.644 39.557	25.110 24.935 25.015 30.750 30.092 24.813	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0	3 4 5 <b>21s</b> 1 2 3	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726	Кa	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370	24.927 24.725 24.725 24.725 24.725 24.725 26.747 25.299 27.771	337.9 336.2 335.7 131.1 ea CZE 1 laps=12 198.0 338.0 338.6
10 11 12 13 14 15 16 17 18 19	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6	3 4 5 21s 1 2 3 4	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'50.426	Ka	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735	35.724 35.509 Pull&Be Total laps= 37.611 36.383	24.927 24.725 24.725 24.725 24.725 24.725 26.747 25.299 27.771 24.939	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5
10 11 12 13 14 15 16 17 18 19	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6	3 4 5 <b>21s</b> 1 2 3	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726	Ka	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825	24.927 24.725 24.725 24.725 24.725 24.725 26.747 25.299 27.771	337.9 336.2 335.7 131.1 ea CZE 1 laps=12 198.0 338.0 338.6
10 11 12 13 14 15 16 17 18 19	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15	3 4 5 21s 1 2 3 4 5	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'50.426 1'49.642	] [ Р <b>Ка</b>	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927 25.823	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825	24.927 24.725 24.725 24.725 24.725 24.725 26.747 25.299 27.771 24.939	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4
10 11 12 13 14 15 16 17 18 19	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477 O RABAT	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199	40.208 36.049 35.914  51.240 37.644 39.557 35.566 38.166  EG 0,0  Total laps:	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15	3 4 5 21s 1 2 3 4 5 6	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'50.426 1'49.642 9'45.065	Ka	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927 25.823 27.197	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739	24.927 24.725 ear Aspar To 126.747 25.299 27.771 24.939 24.923	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0
10 11 12 13 14 15 16 17 18 19 <b>18t</b>	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53 2'09.476 1'50.770	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477 o RABAT 40.297 26.206	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3	3 4 5 1 2 3 4 5 6 7	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'50.426 1'49.642 9'45.065 2'12.866	Ka	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927 25.823 27.197 34.928	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739	24.927 24.725 24.725 27.771 24.939 24.923 34.634	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0
10 11 12 13 14 15 16 17 18 19 18 1 2 3	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53 2'09.476 1'50.770 1'51.979	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477 • RABAT 40.297 26.206 25.864	23.996 23.274 23.255  24.887 23.104 23.043 22.927 23.199  Cauns=3 25.620 23.542 23.064	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15	3 4 5 1 2 3 4 5 6 7 8	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'50.426 1'49.642 9'45.065 2'12.866 1'49.967	Ka	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784	24.927 24.725 24.725 24.725 27.771 24.939 24.923 34.634 24.956	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1
10 11 12 13 14 15 16 17 18 19 <b>18t</b>	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53 2'09.476 1'50.770	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477 o RABAT 40.297 26.206	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199 <b>T</b> Runs=3 25.620 23.542	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0	3 4 5 1 2 3 4 5 6 7 8 9	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'50.426 1'49.642 9'45.065 2'12.866 1'49.967 1'49.000	Ka	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550	24.927   24.725   24.725   24.725   24.725   24.725   26.747   25.299   27.771   24.939   24.923   34.634   24.956   24.818	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8
10 11 12 13 14 15 16 17 18 19 <b>18t</b> 1 2 3 4	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53 2'09.476 1'50.770 1'51.979 1'50.246	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477 o RABA <sup>T</sup> 40.297 26.206 25.864 25.801	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199  France Suns=3 25.620 23.542 23.064 23.545	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108 24.838	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1	3 4 5 1 2 3 4 5 6 7 8 9 10	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'49.642 9'45.065 2'12.866 1'49.967 1'49.000 1'57.471	<u>Р</u>	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550 37.577	24.927   24.725   24.725   24.725   24.725   24.725   26.747   25.299   27.771   24.939   24.923   34.634   24.956   24.818   27.950   27.	337.9 336.2 335.7 131.1 ea CZE 198.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6
10 11 12 13 14 15 16 17 18 19 <b>18t</b> 1 2 3 4 5	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707	P	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477   O RABA  F  40.297 26.206 25.864 25.801 25.763	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199  CRUNS=3 25.620 23.542 23.064 23.545 23.166	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108 24.838 24.991	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6	3 4 5 1 2 3 4 5 6 7 8 9 10 11	1'49.675 1'48.842 15'19.049 PIT  2'04.773 1'52.100 1'54.726 1'49.642 9'45.065 2'12.866 1'49.967 1'49.000 1'57.471 1'49.981	Ka P	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550 37.577 35.807	24.927 24.725 ear Aspar To 26.747 25.299 27.771 24.939 24.923 34.634 24.956 24.818 27.950 24.863	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0
10 11 12 13 14 15 16 17 18 19 18t 1 2 3 4 5 6	1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086  h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707 2'05.379	P [	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477  O RABA  F  40.297 26.206 25.864 25.801 25.763 25.940	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199  Cauns=3 25.620 23.542 23.064 23.545 23.166 23.089	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787 42.283	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108 24.838 24.991 34.067	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6 340.0	3 4 5 1 2 3 4 5 6 7 8 9 10 11 12	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'49.642 9'45.065 2'12.866 1'49.967 1'49.900 1'57.471 1'49.981 6'47.045 2'06.365 1'48.977	Ka P	25.826 25.647 25.674 35.395 rel ABR 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789 25.668	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488 24.206 23.150	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550 37.577 35.807	24.927 24.725  Par Aspar To Full 26.747 25.299 27.771 24.939 24.923  34.634 24.956 24.818 27.950 24.863	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0 338.5
10 11 12 13 14 15 16 17 18 19 18t 1 2 3 4 5 6 7	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086 h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707 2'05.379 1'49.358	P [	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477  O RABA  40.297 26.206 25.864 25.801 25.763 25.940 25.760	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199  Cauns=3 25.620 23.542 23.064 23.545 23.166 23.089	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787 42.283	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108 24.838 24.991 34.067	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6 340.0 338.4	3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'49.675 1'48.842 15'19.049 PIT 2'04.773 1'52.100 1'54.726 1'49.642 9'45.065 2'12.866 1'49.967 1'49.900 1'57.471 1'49.981 6'47.045 2'06.365 1'48.977 1'59.403	Ka P	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789 25.668 28.009	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488 24.206 23.150 25.139	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550 37.577 35.807	24.927   24.725   24.725   24.725   24.725   24.725   26.747   25.299   27.771   24.939   24.923   34.634   24.956   24.818   27.950   24.863   24.691   28.499	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0 338.5 344.6
10 11 12 13 14 15 16 17 18 19 18 1 2 3 4 5 6 7 8	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086  h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707 2'05.379 1'49.358 8'05.094	P [	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477  • RABA  F  40.297 26.206 25.864 25.801 25.763 25.940 28.132	23.996 23.274 23.255  24.887 23.104 23.043 22.927 23.199  Cauns=3 25.620 23.542 23.064 23.545 23.166 23.089 22.981	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787 42.283 35.783	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108 24.838 24.991 34.067 24.834	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6 340.0 338.4 328.1 147.7 338.3	3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'49.675 1'48.842 15'19.049 PIT  2'04.773 1'52.100 1'54.726 1'49.642 9'45.065 2'12.866 1'49.967 1'49.900 1'57.471 1'49.981 6'47.045 2'06.365 1'48.977 1'59.403 1'48.925	[ P   Ka   P	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789 25.668 28.009 25.494	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488 24.206 23.150 25.139 23.131	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550 37.577 35.807 35.468 37.756 35.556	24.927 24.725  Par Aspar To Full 26.747 25.299 27.771 24.939 24.923  34.634 24.956 24.818 27.950 24.863	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0 338.5 344.6 346.7
10 11 12 13 14 15 16 17 18 19 18 1 2 3 4 5 6 7 8	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086  h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707 2'05.379 1'49.358 8'05.094 2'07.216	P [	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477  O RABA  40.297 26.206 25.864 25.801 25.763 25.940 25.760 28.132 34.075	23.996 23.274 23.255  24.887 23.104 23.043 22.927 23.199  Fraction State    25.620 23.542 23.064 23.545 23.166 23.089 22.981	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787 42.283 35.783	25.110 24.935 25.015 30.750 30.092 24.813 24.741 26.244 Marc VDS =20 Full 26.045 24.821 26.108 24.838 24.991 34.067 24.834	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6 340.0 338.4 328.1 147.7 338.3 337.8	3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'49.675 1'48.842 15'19.049 PIT  2'04.773 1'52.100 1'54.726 1'50.426 1'49.665 2'12.866 1'49.967 1'49.900 1'57.471 1'49.981 6'47.045 2'06.365 1'48.977 1'59.403 1'48.925 1'53.651	[ P   Ka	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789 25.668 28.009 25.494 26.073	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488 24.206 23.150 25.139 23.131 25.258	35.724 35.509 Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739 38.287 35.784 35.550 37.577 35.807	24.927   24.725   24.725   24.725   24.725   24.725   26.747   25.299   27.771   24.939   24.923   34.634   24.956   24.818   27.950   24.863   24.691   28.499	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0 338.5 344.6
10 11 12 13 14 15 16 17 18 19 <b>18t</b> 1 2 3 4 5 6 7 8 9 10	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086  h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707 2'05.379 1'49.358 8'05.094 2'07.216 1'49.853	P [	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477  O RABA  40.297 26.206 25.864 25.801 25.763 25.940 25.760 28.132 34.075 25.900	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199  Franciscolor (23.542 23.064 23.545 23.166 23.089 22.981 24.766 23.346	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787 42.283 35.783 42.534 35.895	25.110 24.935 25.015  30.750 30.092 24.813  24.741 26.244  Marc VDS =20 Full 26.045 24.821 26.108 24.838 24.991 34.067 24.834  25.841 24.712	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6 340.0 338.4 328.1 147.7 338.3 337.8	3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'49.675 1'48.842 15'19.049 PIT  2'04.773 1'52.100 1'54.726 1'50.426 1'49.665 2'12.866 1'49.967 1'49.900 1'57.471 1'49.981 6'47.045 2'06.365 1'48.977 1'59.403 1'48.925 1'53.651	[ P   Ka	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789 25.668 28.009 25.494 26.073	23.198 22.961 AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488 24.206 23.150 25.139 23.131 25.258	35.724 35.509  Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739  38.287 35.784 35.550 37.577 35.807  35.468 37.756 35.556 37.210	24.927 24.725  Par Aspar To Full 26.747 25.299 27.771 24.939 24.923  34.634 24.956 24.818 27.950 24.863	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0 338.5 344.6 344.9
10 11 12 13 14 15 16 17 18 19 <b>18t</b> 1 2 3 4 5 6 7 8 9 10 11	5'13.262 1'59.511 1'49.831 1'49.862 3'35.657 2'20.058 1'56.517 1'52.754 1'48.560 1'53.086  h 53 2'09.476 1'50.770 1'51.979 1'50.246 1'49.707 2'05.379 1'49.358 8'05.094 2'07.216 1'49.853 1'49.046	Tit(	26.707 30.197 25.573 25.678 25.839 33.181 25.677 25.341 25.326 25.477  O RABA  40.297 26.206 25.864 25.801 25.763 25.940 25.760 28.132 34.075 25.900 25.714	23.996 23.274 23.255 24.887 23.104 23.043 22.927 23.199  Franciscolor (23.542 23.064 23.545 23.166 23.089 22.981 24.766 23.346 22.933	40.208 36.049 35.914 51.240 37.644 39.557 35.566 38.166 EG 0,0 Total laps: 37.514 36.201 36.943 36.062 35.787 42.283 35.783 42.534 35.895 35.671	25.110 24.935 25.015  30.750 30.092 24.813  24.741 26.244  Marc VDS =20 Full  26.045 24.821 26.108 24.838 24.991 34.067 24.834  25.841 24.712 24.728	337.0 339.6 176.7 338.4 335.0 335.4 156.4 337.1 341.0 343.5 340.6 SPA laps=15 147.6 332.3 337.0 333.1 337.6 340.0 338.4 328.1 147.7 338.3 337.8	3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'49.675 1'48.842 15'19.049 PIT  2'04.773 1'52.100 1'54.726 1'50.426 1'49.665 2'12.866 1'49.967 1'49.900 1'57.471 1'49.981 6'47.045 2'06.365 1'48.977 1'59.403 1'48.925 1'53.651	[ P   Ka	25.826 25.647 25.674 35.395 <b>rel ABR</b> 35.300 26.233 26.739 25.927 25.823 27.197 34.928 25.887 25.528 27.664 25.823 26.868 31.789 25.668 28.009 25.494 26.073	23.198 22.961  AHAM Runs=3 25.115 24.185 23.846 23.735 23.157 25.017 23.340 23.104 24.280 23.488  24.206 23.150 25.139 23.131 25.258	35.724 35.509  Pull&Be Total laps= 37.611 36.383 36.370 35.825 35.739  38.287 35.784 35.550 37.577 35.807  35.468 37.756 35.556 37.210	24.927   24.725   24.725   24.725   24.725   24.725   26.747   25.299   27.771   24.939   24.923   34.634   24.818   27.950   24.863   24.691   28.499   24.744   25.110   II KTM Fact	337.9 336.2 335.7 131.1 ea CZE 198.0 338.0 338.6 335.5 336.4 340.0 151.6 340.1 341.8 345.3 341.0 342.6 199.0 338.5 344.6 344.9

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333.0

24.793

LCR Honda

23.311 35.792

2'09.941

GBR



15

1'49.600

Fastest Lap:



25.144

22.705

1'47.365



35.059

24.457

25.704

Cal CRUTCHLOW

Free Practice Nr. 2 **MotoGP** 

											IVIOL	
Lap Time	T1	T2	<i>T</i> :	3 T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
1'51.940	26.421	23.714	36.530	25.275	329.4	17	1'52.981	25.865	24.784	37.253	25.079	340.0
4'57.888 P	26.219	23.761	37.504	3'30.404	339.3	18	1'50.652	25.919	23.517	36.274	24.942	339.8
2'00.956	32.024	25.519	37.644	25.769	198.4							
1'51.449	26.085	23.662	36.489	25.213	335.2							
1'51.203	25.990	23.521	36.439	25.253	336.9							
5'06.526 P	28.745				317.4							
1'57.690	31.251	24.519	36.739	25.181	205.9							
1'50.367	25.835	23.599	35.977	24.956	340.3							
1'50.038	25.882	23.421	35.921	24.814	342.4							
7'03.465 P	26.914				335.0							
1'58.279	32.142	24.270	36.888	24.979	200.5							
1'49.563	25.724	23.236	35.783	24.820	337.8							
2'01.738	30.762	24.977	37.291	28.708	331.0							
1'56.951	25.859	23.143	37.562	30.387	340.0							
1'49.524	25.591	23.093	35.897	24.943	343.0							
1'57.966	28.398	24.081	39.949	25.538	336.3							
1'49.908	25.793	23.303	35.998	24.814	336.8							
- Dra	dlov SM	ITU	Red Bu	II KTM Fact	ory GRP							
	1'51.940 4'57.888 P 2'00.956 1'51.449 1'51.203 5'06.526 P 1'57.690 1'50.367 1'50.038 7'03.465 P 1'58.279 1'49.563 2'01.738 1'56.951 1'49.524 1'57.966 1'49.908	1'51.940         26.421           4'57.888         P         26.219           2'00.956         32.024           1'51.449         26.085           1'51.203         25.990           5'06.526         P         28.745           1'57.690         31.251           1'50.367         25.835           1'50.038         25.882           7'03.465         P         26.914           1'58.279         32.142           1'49.563         25.724           2'01.738         30.762           1'56.951         25.859           1'49.524         25.591           1'57.966         28.398           1'49.908         25.793	1'51.940         26.421         23.714           4'57.888         P         26.219         23.761           2'00.956         32.024         25.519           1'51.449         26.085         23.662           1'51.203         25.990         23.521           5'06.526         P         28.745           1'57.690         31.251         24.519           1'50.367         25.835         23.599           1'50.038         25.882         23.421           7'03.465         P         26.914           1'58.279         32.142         24.270           1'49.563         25.724         23.236           2'01.738         30.762         24.977           1'56.951         25.859         23.143           1'49.524         25.591         23.093           1'57.966         28.398         24.081	1'51.940         26.421         23.714         36.530           4'57.888         P         26.219         23.761         37.504           2'00.956         32.024         25.519         37.644           1'51.449         26.085         23.662         36.489           1'51.203         25.990         23.521         36.439           5'06.526         P         28.745         36.739           1'57.690         31.251         24.519         36.739           1'50.367         25.835         23.599         35.977           1'50.038         25.882         23.421         35.921           7'03.465         P         26.914           1'58.279         32.142         24.270         36.888           1'49.563         25.724         23.236         35.783           2'01.738         30.762         24.977         37.291           1'56.951         25.859         23.143         37.562           1'49.524         25.591         23.093         35.897           1'57.966         28.398         24.081         39.949           1'49.908         25.793         23.303         35.998	1'51.940         26.421         23.714         36.530         25.275           4'57.888         P         26.219         23.761         37.504         3'30.404           2'00.956         32.024         25.519         37.644         25.769           1'51.449         26.085         23.662         36.489         25.213           1'51.203         25.990         23.521         36.439         25.253           5'06.526         P         28.745         24.519         36.739         25.181           1'50.367         25.835         23.599         35.977         24.956           1'50.038         25.882         23.421         35.921         24.814           7'03.465         P         26.914         24.270         36.888         24.979           1'49.563         25.724         23.236         35.783         24.820           2'01.738         30.762         24.977         37.291         28.708           1'56.951         25.859         23.143         37.562         30.387           1'49.524         25.591         23.093         35.897         24.943           1'57.966         28.398         24.081         39.949         25.538	1'51.940         26.421         23.714         36.530         25.275         329.4           4'57.888         P         26.219         23.761         37.504         3'30.404         339.3           2'00.956         32.024         25.519         37.644         25.769         198.4           1'51.449         26.085         23.662         36.489         25.213         335.2           1'51.203         25.990         23.521         36.439         25.253         336.9           5'06.526         P         28.745         317.4         205.9         31.251         24.519         36.739         25.181         205.9           1'50.367         25.835         23.599         35.977         24.956         340.3         340.3         342.4           7'03.465         P         26.914         335.0         24.874         342.4         342.4           1'58.279         32.142         24.270         36.888         24.979         200.5           1'49.563         25.724         23.236         35.783         24.820         337.8           2'01.738         30.762         24.977         37.291         28.708         331.0           1'56.951         25.859	1'51.940         26.421         23.714         36.530         25.275         329.4         17           4'57.888         P         26.219         23.761         37.504         3'30.404         339.3         18           2'00.956         32.024         25.519         37.644         25.769         198.4           1'51.449         26.085         23.662         36.489         25.213         335.2           1'51.203         25.990         23.521         36.439         25.253         336.9           5'06.526         P         28.745         317.4         25.835         23.599         35.977         24.956         340.3           1'50.367         25.835         23.599         35.977         24.956         340.3         342.4           7'03.465         P         26.914         335.0         24.814         342.4           1'58.279         32.142         24.270         36.888         24.979         200.5           1'49.563         25.724         23.236         35.783         24.820         337.8           2'01.738         30.762         24.977         37.291         28.708         331.0           1'56.951         25.591         23.093         3	1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981         4'57.888       P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652         2'00.956       32.024       25.519       37.644       25.769       198.4         1'51.449       26.085       23.662       36.489       25.213       335.2         1'51.203       25.990       23.521       36.439       25.253       336.9         5'06.526       P       28.745       317.4         1'57.690       31.251       24.519       36.739       25.181       205.9         1'50.367       25.835       23.599       35.977       24.956       340.3         1'50.038       25.882       23.421       35.921       24.814       342.4         7'03.465       P       26.914       335.0         1'49.563       25.724       23.236       35.783       24.820       337.8         2'01.738       30.762       24.977       37.291       28.708       331.0         1'56.951       25.859       23.143       37.562       30.387       340.0         1'49.524       25.591 <td>1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865         4'57.888 P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919         2'00.956       32.024       25.519       37.644       25.769       198.4       1'51.449       26.085       23.662       36.489       25.213       335.2       1'51.203       25.990       23.521       36.439       25.253       336.9       5'06.526 P       28.745       317.4       205.9       31.251       24.519       36.739       25.181       205.9       340.3       36.762       25.835       23.599       35.977       24.956       340.3       342.4       342.4       342.4       342.4       342.4       342.4       342.4       342.4       342.4       342.4       335.0       35.0       35.783       24.814       342.4       342.4       342.4       342.4       35.979       22.8708       331.0       337.8       290.5       37.88       24.979       200.5       37.88       2901.738       30.762       24.977       37.291       28.708       331.0       331.0       343.0       343.0       343.0       343.0       343.0       <t< td=""><td>1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784         4'57.888       P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517         2'00.956       32.024       25.519       37.644       25.769       198.4       1'51.449       26.085       23.662       36.489       25.213       335.2       1'51.203       25.990       23.521       36.439       25.253       336.9       336.9       5'06.526       P       28.745       317.4       205.9       31.251       24.519       36.739       25.181       205.9       25.835       23.599       35.977       24.956       340.3       340.3       342.4       342.4       342.4       335.0       35.783       24.814       342.4       335.0       335.0       340.3       342.4       342.4       335.0       <t< td=""><td>1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784       37.253         4'57.888 P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517       36.274         2'00.956       32.024       25.519       37.644       25.769       198.4       1'50.652       25.919       23.517       36.274         1'51.449       26.085       23.662       36.489       25.213       335.2       335</td><td>Lap Time         T1         T2         T3         T4         Speed         Lap Time         T1         T2         T3         T4           1'51.940         26.421         23.714         36.530         25.275         329.4         17         1'52.981         25.865         24.784         37.253         25.079           4'57.888         P         26.219         23.761         37.504         3'30.404         339.3         18         1'50.652         25.919         23.517         36.274         24.942           2'00.956         32.024         25.519         37.644         25.769         198.4         1'51.449         26.085         23.662         36.489         25.213         335.2         1'51.203         25.990         23.521         36.439         25.253         336.9         25.769         198.4         1'51.203         25.990         23.521         36.439         25.253         336.9         25.918         20.59         1'57.690         31.251         24.519         36.739         25.181         205.9         25.93         25.835         23.593         35.921         24.814         342.4         2703.465         P         26.914         26.914         32.224         24.820         337.8         220.5</td></t<></td></t<></td>	1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865         4'57.888 P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919         2'00.956       32.024       25.519       37.644       25.769       198.4       1'51.449       26.085       23.662       36.489       25.213       335.2       1'51.203       25.990       23.521       36.439       25.253       336.9       5'06.526 P       28.745       317.4       205.9       31.251       24.519       36.739       25.181       205.9       340.3       36.762       25.835       23.599       35.977       24.956       340.3       342.4       342.4       342.4       342.4       342.4       342.4       342.4       342.4       342.4       342.4       335.0       35.0       35.783       24.814       342.4       342.4       342.4       342.4       35.979       22.8708       331.0       337.8       290.5       37.88       24.979       200.5       37.88       2901.738       30.762       24.977       37.291       28.708       331.0       331.0       343.0       343.0       343.0       343.0       343.0 <t< td=""><td>1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784         4'57.888       P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517         2'00.956       32.024       25.519       37.644       25.769       198.4       1'51.449       26.085       23.662       36.489       25.213       335.2       1'51.203       25.990       23.521       36.439       25.253       336.9       336.9       5'06.526       P       28.745       317.4       205.9       31.251       24.519       36.739       25.181       205.9       25.835       23.599       35.977       24.956       340.3       340.3       342.4       342.4       342.4       335.0       35.783       24.814       342.4       335.0       335.0       340.3       342.4       342.4       335.0       <t< td=""><td>1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784       37.253         4'57.888 P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517       36.274         2'00.956       32.024       25.519       37.644       25.769       198.4       1'50.652       25.919       23.517       36.274         1'51.449       26.085       23.662       36.489       25.213       335.2       335</td><td>Lap Time         T1         T2         T3         T4         Speed         Lap Time         T1         T2         T3         T4           1'51.940         26.421         23.714         36.530         25.275         329.4         17         1'52.981         25.865         24.784         37.253         25.079           4'57.888         P         26.219         23.761         37.504         3'30.404         339.3         18         1'50.652         25.919         23.517         36.274         24.942           2'00.956         32.024         25.519         37.644         25.769         198.4         1'51.449         26.085         23.662         36.489         25.213         335.2         1'51.203         25.990         23.521         36.439         25.253         336.9         25.769         198.4         1'51.203         25.990         23.521         36.439         25.253         336.9         25.918         20.59         1'57.690         31.251         24.519         36.739         25.181         205.9         25.93         25.835         23.593         35.921         24.814         342.4         2703.465         P         26.914         26.914         32.224         24.820         337.8         220.5</td></t<></td></t<>	1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784         4'57.888       P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517         2'00.956       32.024       25.519       37.644       25.769       198.4       1'51.449       26.085       23.662       36.489       25.213       335.2       1'51.203       25.990       23.521       36.439       25.253       336.9       336.9       5'06.526       P       28.745       317.4       205.9       31.251       24.519       36.739       25.181       205.9       25.835       23.599       35.977       24.956       340.3       340.3       342.4       342.4       342.4       335.0       35.783       24.814       342.4       335.0       335.0       340.3       342.4       342.4       335.0 <t< td=""><td>1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784       37.253         4'57.888 P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517       36.274         2'00.956       32.024       25.519       37.644       25.769       198.4       1'50.652       25.919       23.517       36.274         1'51.449       26.085       23.662       36.489       25.213       335.2       335</td><td>Lap Time         T1         T2         T3         T4         Speed         Lap Time         T1         T2         T3         T4           1'51.940         26.421         23.714         36.530         25.275         329.4         17         1'52.981         25.865         24.784         37.253         25.079           4'57.888         P         26.219         23.761         37.504         3'30.404         339.3         18         1'50.652         25.919         23.517         36.274         24.942           2'00.956         32.024         25.519         37.644         25.769         198.4         1'51.449         26.085         23.662         36.489         25.213         335.2         1'51.203         25.990         23.521         36.439         25.253         336.9         25.769         198.4         1'51.203         25.990         23.521         36.439         25.253         336.9         25.918         20.59         1'57.690         31.251         24.519         36.739         25.181         205.9         25.93         25.835         23.593         35.921         24.814         342.4         2703.465         P         26.914         26.914         32.224         24.820         337.8         220.5</td></t<>	1'51.940       26.421       23.714       36.530       25.275       329.4       17       1'52.981       25.865       24.784       37.253         4'57.888 P       26.219       23.761       37.504       3'30.404       339.3       18       1'50.652       25.919       23.517       36.274         2'00.956       32.024       25.519       37.644       25.769       198.4       1'50.652       25.919       23.517       36.274         1'51.449       26.085       23.662       36.489       25.213       335.2       335	Lap Time         T1         T2         T3         T4         Speed         Lap Time         T1         T2         T3         T4           1'51.940         26.421         23.714         36.530         25.275         329.4         17         1'52.981         25.865         24.784         37.253         25.079           4'57.888         P         26.219         23.761         37.504         3'30.404         339.3         18         1'50.652         25.919         23.517         36.274         24.942           2'00.956         32.024         25.519         37.644         25.769         198.4         1'51.449         26.085         23.662         36.489         25.213         335.2         1'51.203         25.990         23.521         36.439         25.253         336.9         25.769         198.4         1'51.203         25.990         23.521         36.439         25.253         336.9         25.918         20.59         1'57.690         31.251         24.519         36.739         25.181         205.9         25.93         25.835         23.593         35.921         24.814         342.4         2703.465         P         26.914         26.914         32.224         24.820         337.8         220.5

22r	<b>4</b> 3	38	Bra	dley S	MITH	Red Bull KTM Factory GBR					
231	u 3	<u> </u>			Runs=4	Total laps:	=17 Ful	l laps=10			
1	2'20.	288	3	52.442	24.720	37.451	25.675	208.9			
2	1'51.	760	)	26.346	23.691	36.533	25.190	334.5			
3	1'50.	593	3	25.871	23.427	36.240	25.055	335.9			
4	4'35.	178	P	27.647				318.7			
5	1'59.	955		32.489	24.767	37.191	25.508	193.6			
6	1'51.	260	)	26.026	23.600	36.540	25.094	334.0			
7	1'50.	322	2	25.778	23.229	36.288	25.027	335.2			
8	1'50.	259	)	25.726	23.245	36.371	24.917	335.7			
9	6'57.	276	P	28.710				331.1			
10	1'57.	915		32.183	23.981	36.604	25.147	204.6			
11	1'50.	057	,	25.754	23.350	36.096	24.857	335.2			
12	7'57.	871	Р	25.671				338.2			
13	1'56.	733	3	31.189	23.939	36.572	25.033	200.8			
14	1'49.	914	ı	25.677	23.220	36.079	24.938	337.9			
15	1'49.	659	)	25.548	23.131	36.192	24.788	339.0			
16	2'00.	770	)	25.569	23.086	46.635	25.480	341.1			
17	1'49.	640	)	25.758	23.180	35.984	24.718	343.8			

24th		50	Sylvain G	UINTOLI	Team SUZUKI ECST FR					
241	. [ ]	30		Runs=3	Total laps=	:18 Full	laps=13			
1	2'	39.560	1'08.763	25.855	39.412	25.530	178.9			
2	1'	55.061	26.926	24.339	37.031	26.765	337.7			
3	1'	50.756	26.026	23.463	36.310	24.957	335.8			
4	1'	51.551	26.446	23.915	36.219	24.971	340.8			
5	1'	50.985	25.917	23.833	36.288	24.947	339.3			
6	1'	50.686	25.836	23.669	36.185	24.996	336.8			
7	7'	59.851	P 51.353				340.3			
8	2'	02.872	34.358	25.084	38.106	25.324	156.0			
9	1'	50.973	25.916	23.709	36.278	25.070	339.1			
10	1'	50.813	25.903	23.641	36.296	24.973	337.8			
11	7'	06.859	P 27.677				339.1			
12	2'	02.305	34.296	24.868	37.998	25.143	152.3			
13	1'	50.054	25.865	23.529	35.837	24.823	337.9			
14	1'	50.161	25.677	23.438	36.045	25.001	338.5			
15	2'	24.492	50.326	29.971	38.872	25.323	339.5			
16	1'	54.703	26.618	24.226	38.152	25.707	341.9			

Fastest Lap:	Cal CRUTCHLOW	LCR Honda	GBR	1'47.365	25.144	22.705	35.059	24.457
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## MotoGP™



## **GRAN PREMIO D'ITALIA OAKLEY** Free Practice Nr. 2 **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>	<u></u>	<i>T4</i>			<u></u>		
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1 A.DOVIZIOSO	25.004	A.IANNONE	22.693	J.FOLGER	35.040	J.ZARCO	24.357	1 C.CRUTCHLO	1'47.365	1'47.365	(1)
2 A.BAUTISTA	25.115	C.CRUTCHLOW	22.705	C.CRUTCHLOW	35.059	J.FOLGER	24.384	2 A.DOVIZIOSO	1'47.403	1'47.526	(2)
3C.CRUTCHLOW	25.144	M.VIÑALES	22.771	J.ZARCO	35.119	D.PEDROSA	24.411	3 A.BAUTISTA	1'47.515	1'47.728	(7)
4S.REDDING	25.152	S.REDDING	22.797	H.BARBERA	35.133	A.BAUTISTA	24.412	4 J.FOLGER	1'47.523	1'47.543	(3)
5 D.PEDROSA	25.171	H.BARBERA	22.799	A.DOVIZIOSO	35.146	A.DOVIZIOSO	24.426	5 D.PEDROSA	1'47.614	1'47.699	(5)
6M.PIRRO	25.180	D.PEDROSA	22.803	<b>A.IANNONE</b>	35.159	J.LORENZO	24.441	6 J.ZARCO	1'47.650	1'47.685	(4)
7H.BARBERA	25.191	J.ZARCO	22.807	M.PIRRO	35.167	C.CRUTCHLOW	24.457	7 A.IANNONE	1'47.660	1'47.807	(8)
8 J.FOLGER	25.210	A.BAUTISTA	22.809	A.BAUTISTA	35.179	M.VIÑALES	24.466	8 H.BARBERA	1'47.710	1'47.710	(6)
9 V.ROSSI	25.218	M.MARQUEZ	22.810	V.ROSSI	35.198	M.MARQUEZ	24.496	9 M.PIRRO	1'47.835	1'47.883	(9)
10 D.PETRUCCI	25.221	A.DOVIZIOSO	22.827	D.PEDROSA	35.229	A.ESPARGARO	24.505	10 M.VIÑALES	1'47.846	1'48.014 (	(13)
11 J.LORENZO	25.288	D.PETRUCCI	22.851	A.ESPARGARO	35.235	A.IANNONE	24.515	11 D.PETRUCCI	1'47.855	1'47.950	(10)
12 M.VIÑALES	25.293	A.ESPARGARO	22.857	D.PETRUCCI	35.263	D.PETRUCCI	24.520	12 S.REDDING	1'47.857	1'48.111 (	(15)
13 A.IANNONE	25.293	M.PIRRO	22.867	J.LORENZO	35.267	S.REDDING	24.572	13 A.ESPARGAR	1'47.921	1'48.129 (	(16)
14 M.MARQUEZ	25.322	T.RABAT	22.867	M.VIÑALES	35.316	H.BARBERA	24.587	14 J.LORENZO	1'47.954	1'47.954	(11)
15 A.ESPARGARO	25.324	J.FOLGER	22.889	S.REDDING	35.336	T.RABAT	24.615	15 V.ROSSI	1'47.966	1'48.000	(12)
16 J.MILLER	25.326	V.ROSSI	22.896	M.MARQUEZ	35.361	M.PIRRO	24.621	16 M.MARQUEZ	1'47.989	1'48.103 (	(14)
17 J.ZARCO	25.367	J.MILLER	22.927	K.ABRAHAM	35.468	V.ROSSI	24.654	17 J.MILLER	1'48.560	1'48.560	(17)
18 L.BAZ	25.434	J.LORENZO	22.958	S.LOWES	35.509	K.ABRAHAM	24.691	18 <b>T.RABAT</b>	1'48.592	1'48.664	(18)
19T.RABAT	25.439	S.LOWES	22.961	L.BAZ	35.547	B.SMITH	24.718	19 <b>L.BAZ</b>	1'48.751	1'48.751	(19)
20 K.ABRAHAM	25.494	L.BAZ	22.999	J.MILLER	35.566	S.LOWES	24.725	20 K.ABRAHAM	1'48.757	1'48.925 (	(21)
21 B.SMITH	25.548	B.SMITH	23.086	T.RABAT	35.671	J.MILLER	24.741	21 S.LOWES	1'48.842	1'48.842	(20)
22 P.ESPARGARO	25.591	P.ESPARGARO	23.093	P.ESPARGARO	35.783	L.BAZ	24.771	22 P.ESPARGAR	1'49.281	1'49.524	(22)
23 S.LOWES	25.647	K.ABRAHAM	23.104	S.GUINTOLI	35.837	P.ESPARGARO	24.814	23 B.SMITH	1'49.336	1'49.640	(23)
24 S.GUINTOLI	25.677	S.GUINTOLI	23.438	B.SMITH	35.984	S.GUINTOLI	24.823	24 S.GUINTOLI	1'49.775	1'50.054	(24)

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### **GRAN PREMIO D'ITALIA OAKLEY** Free Practice Nr. 2 **Fastest Laps Sequence**

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Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 00					
3'52.524	76 Loris BAZ	FRA	DUCATI	1'50.934	170.2	2
3'59.076	93 Marc MARQUEZ	SPA	HONDA	1'50.070	171.5	2
4'06.989	9 Danilo PETRUCCI	ITA	DUCATI	1'48.900	173.3	2
5'55.310	19 Alvaro BAUTISTA	SPA	DUCATI	1'48.722	173.6	3
5'55.478	9 Danilo PETRUCCI	ITA	DUCATI	1'48.489	174.0	3
6'12.935	25 Maverick VIÑALES	SPA	YAMAHA	1'48.333	174.2	3
7'43.635	19 Alvaro BAUTISTA	SPA	DUCATI	1'48.325	174.3	4
7'59.036	29 Andrea IANNONE	ITA	SUZUKI	1'48.067	174.7	4
9'47.619	4 Andrea DOVIZIOSO	ITA	DUCATI	1'48.050	174.7	5
9'48.128	26 Dani PEDROSA	SPA	HONDA	1'48.043	174.7	5
11'19.878	19 Alvaro BAUTISTA	SPA	DUCATI	1'47.908	174.9	6
23'24.131	4 Andrea DOVIZIOSO	ITA	DUCATI	1'47.864	175.0	9
25'11.657	4 Andrea DOVIZIOSO	ITA	DUCATI	1'47.526	175.6	10
42'02.691	35 Cal CRUTCHLOW	GBR	HONDA	1'47.365	175.8	16

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