

#### **OCTO BRITISH GRAND PRIX**

#### Free Practice Nr. 1 Classification

{	do.	Rider	Nation	Team	Motorcycle	<b>Time</b> Lap Total	<i>Gap Тор</i>	Speed
1	25	, Maverick VIÑALES	SPA	Movistar Yamaha MotoGP	YAMAHA	<b>2'02.130</b> 15 15		321.4
2	99	Jorge LORENZO	SPA	Ducati Team	DUCATI	<b>2'02.649</b> 12 15	0.519 0.519	317.2
3	35	Cal CRUTCHLOW	GBR	LCR Honda	HONDA	<b>2'02.769</b> 12 16	0.639 0.120	318.7
4	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	<b>2'02.857</b> 15 17	0.727 0.088	320.8
5	46	Valentino ROSSI	ITA	Movistar Yamaha MotoGP	YAMAHA	<b>2'02.995</b> 12 16	0.865 0.138	319.8
6	19	Alvaro BAUTISTA	SPA	Pull&Bear Aspar Team	DUCATI	<b>2'03.025</b> 16 16	0.895 0.030	325.2
7	5	Johann ZARCO	FRA	Monster Yamaha Tech 3	YAMAHA	<b>2'03.044</b> 17 17	0.914 0.019	319.5
8	41	Aleix ESPARGARO	SPA	Aprilia Racing Team Gresini	APRILIA	<b>2'03.284</b> 15 16	1.154 0.240	319.2
9	45	Scott REDDING	GBR	OCTO Pramac Racing	DUCATI	<b>2'03.336</b> 15 15	1.206 0.052	319.8
10	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	<b>2'03.337</b> 10 14	1.207 0.001	322.4
11	43	Jack MILLER	AUS	EG 0,0 Marc VDS	HONDA	<b>2'03.396</b> 12 16	1.266 0.059	319.9
12	42	Alex RINS	SPA	Team SUZUKI ECSTAR	SUZUKI	<b>2'03.494</b> 16 17	1.364 0.098	319.6
13	44	Pol ESPARGARO	SPA	Red Bull KTM Factory Racing	KTM	<b>2'03.624</b> 11 16	1.494 0.130	322.2
14	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	<b>2'03.670</b> 5 15	1.540 0.046	319.3
15	76	Loris BAZ	FRA	Reale Avintia Racing	DUCATI	<b>2'03.763</b> 12 14	1.633 0.093	316.2
16	94	Jonas FOLGER	GER	Monster Yamaha Tech 3	YAMAHA	<b>2'03.939</b> 14 14	1.809 0.176	316.1
17	17	Karel ABRAHAM	CZE	Pull&Bear Aspar Team	DUCATI	<b>2'04.102</b> 14 17	1.972 0.163	320.4
18	29	Andrea IANNONE	ITA	Team SUZUKI ECSTAR	SUZUKI	<b>2'04.131</b> 14 17	2.001 0.029	319.5
19	9	Danilo PETRUCCI	ITA	OCTO Pramac Racing	DUCATI	<b>2'04.162</b> 7 11	2.032 0.031	323.4
20	53	Tito RABAT	SPA	EG 0,0 Marc VDS	HONDA	<b>2'04.378</b> 7 18	2.248 0.216	321.0
21	38	Bradley SMITH	GBR	Red Bull KTM Factory Racing	KTM	<b>2'04.414</b> 18 18	2.284 0.036	317.7
22	8	Hector BARBERA	SPA	Reale Avintia Racing	DUCATI	<b>2'04.725</b> 14 14	2.595 0.311	325.0
23		Sam LOWES	GBR	Aprilia Racing Team Gresini	APRILIA	<b>2'05.069</b> 10 11	2.939 0.344	313.8

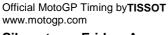
Practice condition: Dry

Air: 18° Humidity: 61% Ground: 24°

Fastest Lap:	Lap: 15	Maverick VIÑALES	2'02.130	173.9 Km/h
Circuit Record Lap:	2013	Dani PEDROSA	2'01.941	174.1 Km/h
Circuit Best Lap:	2015	Marc MARQUEZ	2'00.234	176.6 Km/h

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

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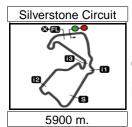
## **OCTO BRITISH GRAND PRIX** Free Practice Nr. 1 **Top Speed & Average**

Son.	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
19	Alvaro BAUTISTA	SPA	DUCATI	325.2	324.1	323.1	322.9	322.0	323.5	325.2
8	Hector BARBERA	SPA	DUCATI	325.0	321.7	319.9	314.1	312.4	318.6	325.0
9	Danilo PETRUCCI	ITA	DUCATI	323.4	322.8	322.4	321.7	320.6	322.2	323.4
4	Andrea DOVIZIOSO	ITA	DUCATI	322.4	322.0	321.9	320.9	320.5	321.4	322.4
44	Pol ESPARGARO	SPA	KTM	322.2	321.6	319.7	318.6	318.3	320.1	322.2
25	Maverick VIÑALES	SPA	YAMAHA	321.4	320.7	320.6	320.5	320.5	320.7	321.4
53	Tito RABAT	SPA	HONDA	321.0	318.1	316.9	315.9	315.5	317.5	321.0
93	Marc MARQUEZ	SPA	HONDA	320.8	320.7	319.2	319.2	319.1	319.8	320.8
17	Karel ABRAHAM	CZE	DUCATI	320.4	320.1	320.0	319.3	318.9	319.7	320.4
43	Jack MILLER	AUS	HONDA	319.9	319.6	319.6	319.4	318.8	319.5	319.9
45	Scott REDDING	GBR	DUCATI	319.8	319.6	318.4	318.1	316.8	318.5	319.8
46	Valentino ROSSI	ITA	YAMAHA	319.8	318.8	318.4	318.3	318.3	318.7	319.8
42	Alex RINS	SPA	SUZUKI	319.6	318.8	318.6	318.3	316.0	317.6	319.6
5	Johann ZARCO	FRA	YAMAHA	319.5	319.4	319.0	318.5	318.4	319.0	319.5
29	Andrea IANNONE	ITA	SUZUKI	319.5	318.8	317.9	317.7	317.5	318.3	319.5
26	Dani PEDROSA	SPA	HONDA	319.3	318.3	318.2	317.7	317.1	318.1	319.3
41	Aleix ESPARGARO	SPA	APRILIA	319.2	317.9	317.7	317.4	317.0	317.8	319.2
35	Cal CRUTCHLOW	GBR	HONDA	318.7	318.3	318.2	317.6	317.3	318.0	318.7
38	Bradley SMITH	GBR	KTM	317.7	316.9	316.9	315.9	315.9	316.7	317.7
99	Jorge LORENZO	SPA	DUCATI	317.2	316.9	316.9	316.8	316.8	316.9	317.2
76	Loris BAZ	FRA	DUCATI	316.2	316.2	316.1	313.0	312.4	314.8	316.2
94	Jonas FOLGER	GER	YAMAHA	316.1	315.6	314.5	314.5	314.3	315.0	316.1
22	Sam LOWES	GBR	APRILIA	313.8	313.2	312.9	312.9	310.7	312.7	313.8

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#### **OCTO BRITISH GRAND PRIX**

# Free Practice Nr. 1

#### **Chronological Analysis of Performances**

Lap		finish line in			e from 1st							ate to finish	
	Lap Time	? <u>T1</u>	<u>T2</u>	<i>T3</i>	<u>T4</u>	Speed	Lap	Lap Time	<del>? T1</del>	<i>T2</i>	<i>T3</i>	<u>T4</u>	Speed
1s <sup>1</sup>	25 <sup>l</sup>	<b>Naverick</b>	VIÑALES	Movista	r Yamaha I	Mot SPA	9	2'06.380	24.967	40.928	28.822	31.663	316.4
13	23		Runs=3	Total laps=	:15 Ful	l laps=10	10	2'03.175	24.238	39.700	28.199	31.038	317.6
1	2'57.271	1'11.029	42.596	30.816	32.830	298.5	11_	2'11.703	29.847	40.961	28.934	31.961	313.2
2	2'07.281	25.428	40.538	29.418	31.897	309.8	12	2'02.769	24.134	39.541	28.056	31.038	318.7
3	2'05.727	24.837	40.169	29.153	31.568	318.7	13	2'17.131	P 25.79*	42.820	* 30.297	38.221	298.3
4	2'04.145	24.421	39.813	28.517	31.394	320.7	14	6'35.755	4'51.935	42.006	29.634	32.180	295.2
5	2'03.793	24.366	39.470	28.532	31.425	319.3	15	2'04.526	24.318	39.983	28.797	31.428	318.2
6	2'19.255		44.075	29.798	39.376	261.5	16	2'02.804	24.139	39.592	28.025	31.048	318.3
7	10'06.795	8'26.437	39.942	28.871	31.545	317.2			Mara NA A F	OUEZ	Pancal	Honda Tea	ım SP
8	2'03.750	24.261	39.836	28.391	31.262	321.4	4tł	า   93	Marc MAF				
9	2'03.454	24.272	39.598	28.318	31.266	320.5			0= 0 / 0		Total laps:		I laps=1
10	2'02.965	24.177	39.426	28.198	31.164	319.3	1	2'23.991	35.640	44.609	30.984	32.758	270.4
11	2'03.427	24.212	39.475	28.366	31.374	320.5	2	2'06.906	25.592	40.668	29.072	31.574	310.3
12	2'02.998	24.183	39.457	28.247	31.111	319.7	3	2'04.255	24.533	39.930	28.575	31.217	318.7
13	2'10.562	P 24.127	39.344	28.261	38.830	320.6	4	2'03.571	24.313	39.836	28.314	31.108	319.1
14	7'09.900	5'30.125	40.038	28.628	31.109	319.1	5	2'03.350	24.181	39.849	28.306	31.014	319.2
15	2'02.130	24.147	39.111	27.996	30.876	320.0	6	2'03.287	24.258	39.821	28.116	31.092	316.5
				D	<b>-</b>		7	2'03.023	24.146	39.720	28.059	31.098	317.2
2no	99 k	lorge LO		Ducati 1		SPA	8	2'03.261	24.292	39.751	28.126	31.092	317.2
			Runs=3	Total laps=	:15 Fı	ull laps=9	9	2'03.432	24.253	39.775	28.284	31.120	318.8
1	2'16.104	29.485	43.370	30.493	32.756	273.6	10		P 27.159	44.323	30.271	40.507	267.3
2	2'07.215	25.264	41.021	29.178	31.752	305.6	11	11'23.765	9'37.349	43.528	30.447	32.441	293.6
3	2'05.157	24.795	40.194	28.724	31.444	314.3	12	2'08.291	24.958	42.313	29.237	31.783	311.9
4	2'04.879	24.616	40.220	28.641	31.402	315.6	13	2'06.465	26.383	40.243	28.466	31.373	314.6
5	2'12.910	P 24.476	40.013	28.609	39.812	313.1	14	2'03.214	24.125		28.228	31.066	318.9
6	8'45.150	7'04.647	40.400	28.709	31.394	314.8	15_	2'02.857	24.208	39.652	28.116	30.881	320.7
7	2'03.952	24.578	39.692	28.431	31.251	315.7	16	2'02.928	24.235	39.609	28.093	30.991	320.8
8	2'04.018	24.470	39.762	28.381	31.405	316.8	17	2'03.624	24.546	39.783	28.176	31.119	319.2
9	2'03.860	24.403	39.753	28.443	31.261	316.9	E4L	46	/alentino	ROSSI	Movista	ar Yamaha I	Mot IT
10	2'15.092	P 26.138	40.478	28.991	39.485	317.2	5th	า   46			Total laps:	=16 Ful	II laps=1
11	8'36.681	6'56.105	40.799	28.674	31.103	316.3	1	2'46.310	58.289	43.995	31.102	32.924	271.6
12	2'02.649	24.161	· · · · · · · · · · · · · · · · · · ·	28.118	30.953	316.8	2	2'07.378	25.182	40.917	29.350	31.929	307.8
13	2'03.203	24.364	39.506	28.253	31.080	316.7	3	2'05.275	24.623	40.018	28.821	31.813	319.8
14	2'03.528	24.411	39.545	28.366	31.206	316.9	4	2'04.721	24.589	40.059	28.662	31.411	316.
15	2'19.695	P 28.266	40.973	30.399	40.057	314.2	5	2'04.052	24.366		28.455	31.343	317.8
		Cal CRUT	CHI OW	LCR Ho	nda	GBR	6	2'03.659	24.368		28.375	31.300	318.3
_	l   35	Jai Citto i		Total laps=		l laps=11	7	2'20.766				38.944	275.5
3rc	0147 004	57.208	46.089	31.343		258.8	8	8'23.299	6'41.258		29.220	31.697	312.
3rc					33.251	303.0	9	2'03.894	24.371	39.678	28.308	31.537	317.9
1	2'47.891			29.226 28.378	31.346		10	2'03.668	24.352		28.343	31.340	318.3
1 2	2'07.983	25.940	10 175	74 3/X	31.205	315.6	11	2'03.500	24.343		28.324	31.301	318.0
1 2 3	2'07.983 2'04.660	24.902	40.175		24 042	216 0							
1 2 3 4	2'07.983 2'04.660 2'03.560	24.902 24.340	39.838	28.339	31.043	316.0	_		24.135				318
1 2 3 4 5	2'07.983 2'04.660 2'03.560 2'07.126	24.902 24.340 * 25.255	<b>39.838</b> 40.849*	28.339 29.124	31.898	308.5	12	2'02.995	24.135 P 29.83!*	39.371	28.286	31.203	
1 2 3 4 5	2'07.983 2'04.660 2'03.560 2'07.126 2'03.393	24.902 24.340 * 25.255 24.336	39.838 40.849* 39.768	28.339 29.124 28.108	31.898 31.181	308.5 317.3	12 13	<b>2'02.995</b> 2'22.617	P 29.83!*	<b>39.371</b> 43.339	<b>28.286 *</b> 30.419	31.203 39.020	273.
1 2 3 4 5 6 7	2'07.983 2'04.660 2'03.560 2'07.126 2'03.393 2'16.444	24.902 24.340 * 25.255 24.336 P 24.92:*	39.838 40.849* 39.768 42.656	28.339 29.124 28.108 29.923	31.898 31.181 38.943	308.5 317.3 292.3	12 13 14	<b>2'02.995</b> 2'22.617 6'33.513	P 29.83!* 4'47.697	<b>39.371</b> 43.339 41.296	28.286 * 30.419 32.614	31.203 39.020 31.906	318.8 273.1 305.9 318.0
1 2 3 4 5 6	2'07.983 2'04.660 2'03.560 2'07.126 2'03.393	24.902 24.340 * 25.255 24.336	39.838 40.849* 39.768	28.339 29.124 28.108	31.898 31.181	308.5 317.3	12 13	<b>2'02.995</b> 2'22.617	P 29.83!*	<b>39.371</b> 43.339 41.296	28.286 * 30.419 32.614	31.203 39.020	273.1

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Free Practice Nr. 1				MotoGP

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Part	Lap	Lap Tim	<u>re T1</u>	' T2		<u>3 T4</u>	Speed	Lap	Lap Tim	<u>ne 7</u>	<u> 1 72                                  </u>	? 7	3 T4	Speed	
	16	2'03.094	24.241	39.444	28.320	31.089	318.4	14	2'03.689	24.316	39.808	28.311	31.254	316.0	
			141 541		DulleDa	or Asser T	0DA	15	2'03.284	24.189	39.838	28.301	30.956	316.0	
	6th	19						16	2'23.417	P 24.151	39.753	33.454	46.059	317.7	
2   207.761   25.650   40.907   29.552   31.652   306.2   31.055   32.007   20.0554   20.010   40.489   28.834   31.221   318.9   1   232.671   43.749   44.323   31.478   331.21   293.7   5   204.466   24.441   40.013   28.607   31.405   31.788   31.228   31.638   30.607   20.014   24.538   40.373   28.933   31.608   3201   4   204.666   24.441   40.013   28.607   31.405   31.608   3201   4   204.666   24.441   40.013   28.607   31.606   3201   5   204.262   24.494   39.995   28.504   31.693   3201   30.608   3201   30.608   3201   30.608   3201   30.608   30.6			•							0 " 050	- DINIO	OCTO	Dromoo Do	oin ODD	
2								9th	45	Scott RED					
		2'07.761								<u> </u>		Total laps:			
5	3	2'05.654	25.010	40.489	28.834	31.321	318.9	1	2'32.671	43.749	44.323	31.478	33.121	277.5	
6 2 0.05 470	4	2'04.640	24.760	39.976	28.606	31.298	316.9	2	2'07.299	25.201	41.007	29.248	31.843	293.7	
	5	2'04.466	24.441	40.013	28.607	31.405	317.8	3	2'07.068	25.360	40.638	29.387	31.683	296.5	
1	6	2'05.470	24.538	40.373	28.953	31.606	320.1	4	2'04.905	24.458	40.303	28.704	31.440	305.6	
10   204.414   24.485   39.941   28.630   31.486   321.7   7   1620.256   34.816   42.833   30.153   32.900   296.7   11   203.765   24.258   39.774   24.959   31.274   323.1   9   204.894   24.476   40.311   26.233   28.594   31.484   316.8   32.0450   204.895   24.736   40.311   28.523   31.484   316.8   32.0450   24.766   40.311   28.523   31.484   316.8   31.248   316.8   32.0450   24.263   39.919   28.736   31.385   32.91   10   204.685   24.374   40.130   28.520   31.461   319.6   31.35   31.271   318.4   31.55   203.381   24.324   39.629   28.335   31.076   32.11   13   204.141   24.168   40.311   28.692   31.601   319.6   39.506   28.315   30.944   32.52   14   21.8697   31.847   41.301   28.698   31.580   311.3   32.041   32.045	7	2'13.962	P 24.435	40.200	28.712	40.615	321.1	5	2'04.282	24.494	39.995	28.504	31.289	309.4	
10	8	9'02.839	7'21.121	40.806	29.252	31.660	317.6	6	2'19.077	P 28.870	41.594	29.801	38.812	309.3	
11   200.765	9	2'04.414	24.495	39.941	28.630	31.348	321.7	7	15'29.254	3'43.818	42.893	30.153	32.390	296.7	
12   204.505   24.492   39.919   28.736   31.385   322.9   10   204.653   24.376   40.253   25.594   31.426   319.61     14   640.514   459.290   40.761   28.932   31.368   316.7   12   203.945   24.264   39.979   28.431   31.271   318.4     15   2703.381   24.341   39.629   28.335   31.076   324.1   32.04.141   24.168   40.106   25.59   31.328   311.18     16   2703.2025   24.260   39.609   28.335   31.076   324.1   32.24.141   24.168   40.106   25.59   31.328   311.31     16   2703.2025   24.260   39.609   28.335   31.076   324.1   32.24.141   24.168   40.106   25.59   31.328   311.32     17   23.260   44.080   43.725   30.933   32.774   256.6   32.24.249   30.977   25.307   40.377   29.329   31.614   304.9   22.294.29   26.131   41.483   29.537   32.278   316.2   32.24   32	10	2'04.300	24.439	39.890	28.555	31.416	322.0	8	2'07.507	25.109	41.259	29.044	32.095	303.3	
12   204,505   24.492   39.919   28.736   31.838   322.9   10   204,653   24.378   40.253   25.594   31.428   315.6   13.96.7   14.6   640,351   459,220   40.761   28.932   31.368   316.7   12   203,345   24.264   39.979   28.431   31.271   318.4   15   203,381   24.341   39.629   28.335   31.076   324.1   32.04141   24.168   40.106   28.539   31.328   311.32   315.6   31.32   31.328	11	2'03.765	24.258	39.774	28.459	31.274	323.1	9	2'04.894	24.476	40.311	28.623	31.484	316.8	
13	12			39.919	28.736	31.358	322.9	10	2'04.653	24.378	40.253	28.594	31.428	316.5	
14   640   351   459   290   40   761   28   921   31,888   316,77   312,41   31   31   31   31   31   31   31	13	2'18.903	P 25.450	44.895	29.734	38.824	280.6	11	2'04.554	24.443	40.130	28.520	31.461	319.6	
10		6'40.351	4'59.290	40.761	28.932	31.368	316.7	12			39.979	28.431	31.271	318.4	
				39.629								28.539			
The			7												
The   This										_					
1	7th	5	Johann ZA	RCO	Monste	r Yamaha T	ec FRA		2 00.000		00.0			<u> </u>	
2 220.060   44.608   43.725   30.953   32.774   255.6   1   242.591   53.443   44.875   31.390   33.893   274.1     3 2706.627   25.307   40.377   29.329   31.614   304.9   2 2709.429   26.131   41.483   29.537   32.278   316.2     4 2705.197   24.647   40.111   28.922   31.517   309.1   3 2707.078   25.271   40.475   29.150   32.182   319.8     5 2704.858   24.579   39.895   28.962   31.422   315.9   4 2704.852   24.722   39.976   28.820   31.334   320.5     6 2705.202   24.671   39.792   29.296   31.431   313.8   5 2704.014   24.432   39.799   28.518   31.325   322.4     7 2704.113   24.532   39.893   28.479   31.209   319.5   6 211.193   P 24.607   39.566   24.248   38.772   319.0     8 2705.964   25.394   40.238   29.699   31.363   306.8   7 926.234   743.401   41.278   29.709   31.646   312.3     9 2703.766   24.527   39.806   28.348   31.075   317.2   8 2705.126   24.619   39.813   29.023   31.671   320.5     10 276.429   P 25.455   41.022   30.290   39.662   31.177   9270.7623   24.599   41.488   30.093   31.463   312.2     11 1109.971   923.760   44.033   30.576   31.605   292.0   10 2703.337   24.341   39.473   28.274   31.249   322.0     12 2708.402   24.696   43.226   29.049   31.431   300.5   11 276.545   P 24.721   42.264   30.609   38.951   305.1     13 2704.101   24.590   39.813   28.523   31.041   319.4   14 2703.567   24.232   39.585   28.217   31.096   318.4     17 2703.044   24.233   39.585   28.217   31.096   318.4   17 2703.621   24.410   39.677   28.302   31.723   32.04     18 2708.583   25.688   40.706   29.297   31.593   31.59	/ LI	J	R	Runs=2	Total laps=	=17 Full	laps=14	104	h 1	Andrea Do	OVIZIOS	O Ducati	Team	ITA	
2   207.778   25.477   40.737   29.488   32.076   285.4   1   242.591   53.443   44.375   31.390   33.383   27.41   3   206.627   24.647   40.111   28.922   31.517   30.91   3   209.429   20.131   41.483   29.597   32.278   316.29   5   204.858   24.579   39.895   28.962   31.422   315.9   4   204.852   24.722   39.976   28.820   31.334   320.5   6   205.202   24.671   39.792   29.296   31.443   313.8   5   204.014   24.432   39.739   28.518   31.325   322.4   7   204.113   24.532   39.893   28.479   31.209   31.9.5   6   211.193   P   24.607   39.566   28.246   38.772   31.90   8   205.964   25.394   40.238   28.969   31.363   30.68   7   926.234   743.01   41.278   29.709   31.846   312.3   9   203.756   24.527   39.806   28.348   31.075   317.2   8   205.126   24.619   39.813   29.023   31.671   320.5   11   1109.971   923.760   44.030   30.576   31.605   292.0   10   203.337   24.341   39.473   28.274   31.249   322.0   12   208.402   24.696   43.226   29.049   31.431   30.05   11   216.545   P   24.721   42.264   30.609   38.951   305.1   13   204.101   24.590   39.851   28.523   31.157   310.4   319.4   14   203.621   24.333   39.852   28.264   31.041   319.4   15   203.316   24.333   39.852   28.264   31.041   319.4   16   203.337   24.333   39.852   28.264   31.643   31.679   31.545   31.674   31.294   17   203.646   24.696   34.293   39.852   28.264   31.643   31.575   31.503   31.79   31.545   31.545   31.945   31.545   31.945   31.545   31.945   31.545   31.945   31.545   31.945   31.545   31.945   31.945   31.945   31.3	1	2'32.060	44.608	43.725	30.953	32.774	255.6	100	· ·		Runs=3	Total laps:	=14 F	ull laps=9	
206.627   25.307   40.377   29.329   31.614   304.9   2   209.429   26.131   41.483   29.537   32.278   316.2     4   205.197   24.647   40.111   28.922   31.517   30.91   3   207.078   25.271   40.475   29.150   32.182   319.8     5   204.858   24.579   39.895   28.962   31.423   315.9   4   204.852   24.722   39.976   28.820   31.334   320.5     6   205.202   24.671   39.792   29.296   31.433   31.83   5   204.014   24.432   39.739   28.518   31.335   322.4     7   204.113   24.532   39.893   28.479   31.209   319.5   6   211.193   24.607   39.566   28.248   38.772   31.02     8   205.964   25.394   40.238   28.969   31.363   30.68   7   926.234   743.401   41.278   29.709   31.643   320.5     9   203.766   24.527   39.806   28.348   31.075   317.2   8   205.126   24.619   39.813   29.023   31.643   320.5     10   216.429   P   23.760   44.023   30.590   39.662   31.77   31.22   32.24   39.473   28.274   31.249   32.20     11   1109.971   923.760   43.226   20.909   31.431   30.55   31.77   31.0   20.533   24.341   39.473   28.274   31.249   32.20     12   208.402   24.696   43.226   29.049   31.437   31.09   31.74   31.20   32.34   32	2	2'07.778	25.477	40.737	29.488	32.076	285.4	1	2'42.591	53.443	44.375	31.390	33.383	274.1	
4   205.197   24.647   40.111   28.922   31.517   309.1   3   207.078   25.271   40.475   29.150   32.182   319.8     5   204.858   24.579   39.895   28.962   31.422   315.9   4   204.852   24.722   39.976   28.820   31.334   320.5     7   204.113   24.532   39.893   28.479   31.208   319.8   6   2711.193   P   24.607   39.666   28.248   31.325   32.24     7   204.113   24.532   39.893   28.479   31.208   319.8   6   2711.193   P   24.607   39.666   28.248   38.772   319.0     8   205.964   25.394   40.238   28.969   31.363   306.8   7   926.234   743.401   41.278   29.709   31.846   312.3     9   203.756   24.527   39.806   28.348   31.075   317.2   8   205.126   24.619   39.813   29.023   31.671   320.5     10   2716.429   P   25.455   41.022   30.290   30.662   311.77   9   270.623   24.599   41.468   30.093   31.463   312.3     11   1109.971   922.760   44.030   30.576   31.605   292.0   10   2703.337   24.341   39.473   28.274   31.249   322.0     12   208.402   24.696   43.226   29.049   31.431   300.5   11   2716.545   P   24.721   42.264   30.609   38.951   305.1     13   204.101   24.590   39.831   28.523   31.157   319.0   12   10713.726   832.252   40.723   29.050   31.701   313.2     14   2703.546   24.339   39.585   28.247   31.046   31.84   31.57   319.0   12   10713.726   832.252   40.723   29.050   31.243   313.9     16   2703.131   24.233   39.585   28.247   31.046   31.85   31.57   31.096   31.84   31.325   31.424   321.9     17   203.0441   24.233   39.585   28.247   31.046   31.85   31.57   31.096   31.84   31.325   31.424   321.9     18   2704.566   24.368   39.784   28.625   31.459   31.57   31.505											41.483	29.537		316.2	
2   2   2   2   2   2   2   2   2   2															
The column   Colum															
7   204.113   24.532   39.893   28.479   31.209   31.95   6   211.193   P   24.607   39.566   28.248   38.772   319.0     8   2'05.964   25.394   40.238   28.969   31.363   30.68   7   926.234   743.401   41.278   29.709   31.846   312.3     9   2'03.756   24.527   39.806   28.348   31.075   317.2   8   2'05.126   24.619   39.813   29.023   31.671   320.5     10   2'16.429   P   25.455   41.022   30.290   39.662   311.7   9   2'07.623   24.599   41.468   30.093   31.463   319.2     11   11'09.971   923.760   44.030   30.576   31.605   29.0   10   2'03.337   24.341   39.473   28.274   31.249   322.0     12   2'08.402   24.696   43.226   29.049   31.431   300.5   11   2'16.545   P   24.721   42.264   30.609   39.951   305.1     13   2'04.101   24.590   39.831   28.523   31.157   319.0   12   1013.726   8'32.252   40.723   29.050   31.701   313.2     14   2'03.587   24.232   39.962   28.304   31.089   317.4   13   2'04.666   24.390   39.776   28.506   31.424   321.9     15   2'03.516   24.399   39.704   28.372   31.096   318.4     17   2'03.044   24.203   39.559   28.264   31.018   318.5      18   41															
8 2'05.964 25.394 40.238 28.969 31.363 306.8 7 9'26.234 7'43.401 41.278 29.709 31.846 312.3 9 2'03.756 24.527 39.806 28.348 31.075 317.2 8 2'05.126 24.619 39.813 29.023 31.671 320.5 10 2'16.429 P 25.455 41.022 30.290 39.662 311.7 9 2'07.623 24.599 41.468 30.093 31.463 319.2 11 11'09.971 9'23.760 44.030 30.576 31.605 29.20 10 2'03.337 24.341 39.473 28.274 31.249 322.0 12 2'08.402 24.696 43.226 29.049 31.431 300.5 11 2'16.545 P 24.721 42.264 30.609 38.951 305.1 13 2'04.101 24.590 39.831 28.523 31.157 319.0 12 10'13.726 8'32.252 40.723 29.050 31.701 313.2 14 2'03.587 24.329 39.962 28.304 31.089 317.4 13 2'04.066 24.360 39.776 28.506 31.424 321.9 16 2'03.131 24.233 39.555 28.247 31.096 318.4 17 2'03.044 24.203 39.559 28.264 31.018 318.5  8th 41 Aleix ESPARGARO Aprilia Racing Team SPA Runs-3 Total laps-16 Full laps-10 2'06.697 25.308 40.741 29.286 31.642 300.5 1 2'56.601 1'10.752 42.948 30.010 32.891 291.0 3 2'05.353 24.794 40.242 28.779 31.538 316.6 2 2'08.583 25.668 40.706 29.297 32.912 312.5 4 2'04.888 24.590 40.237 28.632 31.429 317.3 3 2'06.657 25.257 40.479 28.862 31.459 314.1 5 2'04.423 24.388 40.165 28.427 31.433 18.6 4 2'04.658 24.535 39.905 28.715 31.503 31.90 9 2'03.894 24.368 39.784 24.238 39.823 28.372 31.392 31.92 7 2'04.095 24.356 39.891 28.527 31.324 318.8 6 2'18.138 P 25.688 42.200 29.903 40.347 284.0 9 8'25.119 6'42.529 42.445 28.780 31.365 13.24 8 2'04.918 24.638 40.055 28.681 31.544 31.70 10 2'03.357 24.303 39.651 28.233 31.170 316.8 12 2'03.396 24.305 39.662 28.581 31.590 31.70 13.22 2'03.396 24.305 39.662 28.581 31.590 31.70 13.24 21.2772 27.519 40.475 33.166 31.51 31.94 12 2'16.514 P 26.429 40.410 39.675 28.581 31.593 31.70 10 2'03.357 24.303 39.651 28.233 31.170 316.8 12 2'03.396 24.305 39.662 28.565 31.996 23.14.9 31.503 31.90 31.54 41 12 2'12.772 27.519 40.475 33.166 31.505 31.504 31.90 31.565 315.5 3 2'04.141 24.373 39.962 28.581 31.225 316.4 15 2'03.944 24.291 39.967 28.366 31.320 31.94						· ·									
9   203.756   24.527   39.806   28.348   31.075   317.2   8   205.126   24.619   39.813   29.023   31.671   320.5     10   216.429   25.455   41.022   30.290   39.662   311.7   9   207.623   24.599   41.468   30.093   31.463   319.2     11   1109.971   923.760   44.030   30.576   31.605   292.0   10   203.337   24.341   39.473   28.274   31.249   322.0     12   208.402   24.696   43.226   29.049   31.431   300.5   11   216.545   24.721   42.264   30.609   38.951   305.1     13   204.101   24.590   39.831   28.523   31.157   319.0   12   1013.726   832.252   40.723   29.050   31.701   313.2     14   203.587   24.232   39.962   28.304   31.089   317.4   13   204.066   24.360   39.776   28.506   31.424   321.9     15   203.516   24.399   39.704   28.372   31.096   318.4     17   203.044   24.203   39.559   28.264   31.018   318.5     18   4   4   4   4   4   4   4   4   4						_									
10   216.429   P   25.455   41.022   30.290   39.662   311.7   9   207.623   24.599   41.468   30.093   31.463   319.2     11   11/09.971   9/23.760   44.030   30.576   31.605   292.0   10   2/03.337   24.341   39.473   28.274   31.249   322.0     12   208.402   24.696   43.226   29.049   31.431   300.5   11   216.545   P   24.721   42.264   30.609   38.951   305.1     3   204.101   24.590   39.831   28.523   31.157   319.0   12   10/13.726   8/32.252   40.723   29.050   31.701   313.2     14   2703.587   24.232   39.962   28.304   31.089   317.4   13   204.066   24.360   39.776   28.506   31.424   321.9     15   2703.516   24.399   39.704   28.372   31.041   319.4   14   2703.621   24.410   39.670   28.302   31.239   320.9     16   2703.131   24.233   39.585   28.217   31.096   318.4     17   2703.044   24.203   39.555   28.264   31.018   318.5     18   24   24   24   24   24   24   24   2															
11 1109.971 923.760 44.030 30.576 31.605 292.0 10 203.337 24.341 39.473 28.274 31.249 322.0 12 2'08.402 24.696 43.226 29.049 31.431 300.5 11 2'16.545 P 24.721 42.264 30.609 38.951 305.1 13 2'04.101 24.590 39.831 28.523 31.157 319.0 12 10'13.726 8'32.252 40.723 29.050 31.701 313.2 14 2'03.587 24.232 39.962 28.304 31.089 317.4 13 2'04.066 39.765 24.399 39.704 28.372 31.041 319.4 1 2'03.561 24.399 39.704 28.372 31.041 319.4 1 2'03.621 24.410 39.670 28.302 31.239 32.9 16 2'03.131 24.233 39.585 28.261 31.018 318.5 17 2'03.044 24.203 39.559 28.264 31.018 318.5 18															
12 2'08.402 24.696 43.226 29.049 31.431 300.5 11 2'16.545 P 24.721 42.264 30.609 38.951 305.1 13 2'04.101 24.590 39.831 28.523 31.157 319.0 12 10'13.726 8'32.252 40.723 29.050 31.701 313.2 14 2'03.587 24.232 39.962 28.304 31.089 317.4 13 2'04.066 24.360 39.776 28.506 31.424 321.9 15 2'03.516 24.399 39.704 28.372 31.041 319.4 17 2'03.044 24.203 39.585 28.217 31.096 318.4 17 2'03.044 24.203 39.585 28.2217 31.096 318.4 17 2'03.044 24.203 39.585 28.2217 31.096 318.4 17 2'03.044 24.203 39.585 30.010 32.891 291.0 1 2'56.601 1'10.752 42.948 30.010 32.891 291.0 2 2'08.583 25.668 40.706 29.297 32.912 312.5 4 2'04.888 24.590 40.237 28.632 31.429 31.53 3 2'06.057 25.257 40.479 28.862 31.459 314.1 5 2'04.488 24.590 40.237 28.632 31.429 31.86 4 2'04.658 24.535 39.905 28.715 31.503 317.9 6 2'18.380 29.500 42.309 32.892 31.322 319.2 7 2'03.926 24.409 39.823 29.832 31.322 319.2 7 2'04.055 24.353 39.891 28.527 31.343 31.39 7 9'10.135 7'26.997 41.433 29.755 31.950 302.0 9 8'25.119 6'42.529 42.445 28.780 31.626 31.626 31.504 8 2'04.918 24.638 39.784 28.423 31.319 31.74 11 2'12.772 27.519 40.475 33.162 31.616 317.1 10 2'03.387 24.388 39.965 28.681 31.544 317.0 10 2'06.012 24.300 40.668 28.745 32.259 31.99 9 2'03.884 24.368 39.784 28.423 31.319 31.74 11 2'12.772 27.519 40.475 33.162 31.616 317.1 10 2'03.387 24.388 39.965 28.581 31.593 31.70 31.24 21.856 31.503 39.662 28.257 31.172 319.9 9 2'03.894 24.368 39.784 28.423 31.319 31.74 11 2'12.772 27.519 40.475 33.162 31.616 317.1 10 2'03.387 24.388 40.055 28.681 31.544 317.0 10 2'06.012 24.300 40.668 28.745 32.259 31.99 9 2'03.894 24.368 39.784 28.423 31.319 31.74 11 2'12.772 27.519 40.475 33.162 31.616 317.1 10 2'03.387 24.388 40.055 28.681 31.545 31.25 31.60 12 2'03.396 24.305 39.662 28.257 31.172 319.6 12 2'16.811 P 26.421 41.402 29.970 39.012 31.25 31.64 12 2'03.396 24.305 39.662 28.257 31.172 319.6 12 2'16.811 P 26.421 41.402 29.970 39.012 31.25 31.64 12 2'03.396 24.305 39.662 28.255 31.50 31.30 31.90 31.50 31.30 31.90 31.50 31.30 31.90 31.50 31.30 31.30 31.30 31.30 31.30 31.30 3															
13 2'04.101 24.590 39.831 28.523 31.157 319.0 12 10'13.726 8'32.252 40.723 29.050 31.701 313.2 14 2'03.587 24.232 39.962 28.304 31.089 317.4 13 2'04.066 24.360 39.776 28.506 31.424 321.9 15 2'03.516 24.399 39.704 28.372 31.041 319.4 14 2'03.621 24.410 39.670 28.302 31.239 320.9 16 2'03.131 24.233 39.555 28.217 31.096 318.4 17 2'03.044 24.203 39.559 28.264 31.018 318.5  17 2'03.044 24.203 39.559 Aprilia Rational Park 1 2'03.621 24.410 39.670 28.302 31.239 320.9  1 2'04.5661 1'10.752 42.948 30.010 32.891 291.0 3 2'05.353 24.794 40.242 28.779 31.538 316.6 2 2'08.583 25.668 40.706 29.297 32.912 312.5 4 2'04.698 24.388 40.055 28.267 31.322 319.2 31.92 31.92 31.92 31.322 319.2 31.322 319.2 31.322 319.2 31.322 319.2 31.322 319.2 31.322 319.2 31.323 39.891 28.527 31.324 318.6 2 2'04.658 24.409 39.823 28.372 31.322 31.920 32.04.095 24.353 39.891 28.527 31.324 318.6 3 2'04.658 24.409 39.823 28.372 31.322 31.920 7 2'04.095 24.353 39.891 28.527 31.324 318.6 4 2'04.658 24.409 39.823 28.372 31.322 31.920 7 2'04.095 24.353 39.891 28.527 31.324 318.6 5 2'03.926 24.409 39.823 28.372 31.322 31.920 7 2'04.095 24.353 39.891 28.527 31.324 318.6 6 2'18.138 P 25.688 42.200 29.903 40.347 284.0 8 2'15.375 P 24.82* 40.993 30.505 39.057 313.94 8 2'04.918 24.638 39.784 28.423 31.319 31.70 10 2'06.012 24.340 40.668 28.745 32.259 319.9 9 2'03.894 24.638 39.784 28.4233 31.319 31.70 10 2'06.012 24.340 40.668 28.745 32.259 319.9 9 2'03.894 24.638 39.784 28.4233 31.319 31.70 10 2'06.012 24.340 40.668 28.745 32.259 319.9 9 2'03.894 24.638 39.784 28.4233 31.319 31.70 10 2'06.012 24.340 40.668 28.745 32.259 319.9 9 2'03.894 24.638 39.784 28.4233 31.319 31.70 10 2'06.012 24.340 40.668 28.745 32.259 31.919 31.24 31.26 31.616 317.1 31.54															
14															
15 203.516 24.399 39.704 28.372 31.041 319.4 14 2'03.621 24.410 39.670 28.302 31.239 320.9  16 2'03.131 24.233 39.585 28.261 31.096 318.4 17 2'03.044 24.203 39.555 28.264 31.018 318.5															
16   2'03.131   24.233   39.585   28.217   31.096   318.4   2'03.044   24.203   39.559   28.264   31.018   318.5   318.5   11th   43   3ack MILLER   EG 0.0 Marc VDS   AUS															
11   2'03.044   24.203   39.559   28.264   31.018   318.5									2 03.021	24.410	39.070	20.302	31.238	320.9	
8th         41 Aleix ESPARGARO         Aprilia Racing Team         SPA         1 2'24.456         36.874         43.587         31.099         32.896         284.5           41         Aleix ESPARGARO         Aprilia Racing Team         SPA         1         2'26.691         1'10.752         42.948         30.010         32.891         291.0         3         2'06.977         25.308         40.741         29.286         31.642         30.5           2'08.583         25.668         40.706         29.297         32.912         31.53         31.429         31.538         31.66           2'08.583         25.257         40.479         28.862         31.503         317.9         6         2'18.380         29.500         42.309         34.183         32.883         31.32         31.92         7         2'18.198         2 <th col<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>441</th><th>h 42</th><th>Jack MILL</th><th>.ER</th><th>EG 0,0</th><th>Marc VDS</th><th>AUS</th></th>	<th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>441</th> <th>h 42</th> <th>Jack MILL</th> <th>.ER</th> <th>EG 0,0</th> <th>Marc VDS</th> <th>AUS</th>								441	h 42	Jack MILL	.ER	EG 0,0	Marc VDS	AUS
Ath         Aleix ESPARGARO         Aprilia Racing Team         SPA         1         2'24,456         36.874         43.587         31.099         32.896         284.5           1         2'56.601         1'10.752         42.948         30.010         32.891         291.0         3         2'05.353         24.794         40.242         28.779         31.538         316.6           2         2'08.583         25.668         40.706         29.297         32.912         312.5         4         2'04.888         24.590         40.237         28.632         31.429         317.3           3         2'06.057         25.257         40.479         28.862         31.459         314.1         5         2'04.488         24.590         40.237         28.632         31.429         317.3           4         2'04.658         24.535         39.905         28.715         31.503         317.9         6         2'18.380         29.500         42.309         34.183         32.388         313.443         318.8           5         2'03.926         24.409         39.823         28.372         31.322         319.2         7         2'04.095         24.353         39.891         28.527         31.324	17	2 03.044	24.203	39.339	20.204	31.010	310.5	1111	1 43		Runs=3	Total laps:	=16 Fu	II laps=11	
Runs=3         Total laps=16         Full laps=10         2         2'06.977         25.308         40.741         29.286         31.642         300.5           1         2'56.601         1'10.752         42.948         30.010         32.891         291.0         3         2'05.353         24.794         40.242         28.779         31.538         316.6           2         2'08.583         25.668         40.706         29.297         32.912         312.5         4         2'04.888         24.590         40.237         28.632         31.429         317.3           3         2'06.057         25.257         40.479         28.862         31.459         314.1         5         2'04.423         24.388         40.165         28.427         31.443         318.6           4         2'04.658         24.535         39.905         28.715         31.503         317.9         6         2'18.380         29.500         42.309         34.183         32.388         313.7           5         2'03.926         24.409         39.823         28.372         31.322         319.2         7         2'04.095         24.353         39.891         28.527         31.324         318.8           6 <td< th=""><th>04h</th><th>11</th><th>Aleix ESPA</th><th>RGARO</th><th>Aprilia F</th><th>Racing Tear</th><th>m SPA</th><th>1</th><th>2'24.456</th><th>36.874</th><th>43.587</th><th>31.099</th><th></th><th></th></td<>	04h	11	Aleix ESPA	RGARO	Aprilia F	Racing Tear	m SPA	1	2'24.456	36.874	43.587	31.099			
1       2'56.601       1'10.752       42.948       30.010       32.891       291.0       3       2'05.353       24.794       40.242       28.779       31.538       316.6         2       2'08.583       25.668       40.706       29.297       32.912       312.5       4       2'04.888       24.590       40.237       28.632       31.429       317.3         3       2'06.057       25.257       40.479       28.862       31.459       314.1       5       2'04.423       24.388       40.165       28.427       31.443       318.6         4       2'04.658       24.535       39.905       28.715       31.503       317.9       6       2'18.380       29.500       42.309       34.183       32.388       313.7         5       2'03.926       24.409       39.823       28.372       31.322       319.2       7       2'04.095       24.353       39.891       28.527       31.324       318.8         6       2'18.138       P       25.688       42.200       29.903       40.347       284.0       8       2'15.375       P       24.82*       40.993       30.505       39.057       313.9         7       9'10.135       7'26.997	ou	41	R	Runs=3	Total laps=	=16 Full	laps=10								
2         2'08.583         25.668         40.706         29.297         32.912         312.5         4         2'04.888         24.590         40.237         28.632         31.429         317.3           3         2'06.057         25.257         40.479         28.862         31.459         314.1         5         2'04.423         24.388         40.165         28.427         31.443         318.6           4         2'04.658         24.535         39.905         28.715         31.503         317.9         6         2'18.380         29.500         42.309         34.183         32.388         313.7           5         2'03.926         24.409         39.823         28.372         31.322         319.2         7         2'04.095         24.353         39.891         28.527         31.324         318.8           6         2'18.138         P         25.688         42.200         29.903         40.347         284.0         8         2'15.375         P         24.82*         40.993         30.505         39.057         313.9           7         9'10.135         7'26.997         41.433         29.755         31.950         302.0         9         8'25.119         6'42.529         42.445	1	2'56 601													
3         2'06.057         25.257         40.479         28.862         31.459         314.1         5         2'04.423         24.388         40.165         28.427         31.443         318.6           4         2'04.658         24.535         39.905         28.715         31.503         317.9         6         2'18.380         29.500         42.309         34.183         32.388         313.7           5         2'03.926         24.409         39.823         28.372         31.322         319.2         7         2'04.095         24.353         39.891         28.527         31.324         318.8           6         2'18.138         P         25.688         42.200         29.903         40.347         284.0         8         2'15.375         P         24.821*         40.993         30.505         39.057         313.9           7         9'10.135         7'26.997         41.433         29.755         31.950         302.0         9         8'25.119         6'42.529         42.445         28.780         31.365         312.4           8         2'04.918         24.638         40.055         28.681         31.544         317.0         10         2'06.012         24.340         40.668															
4         2'04.658         24.535         39.905         28.715         31.503         317.9         6         2'18.380         29.500         42.309         34.183         32.388         313.7           5         2'03.926         24.409         39.823         28.372         31.322         319.2         7         2'04.095         24.353         39.891         28.527         31.324         318.8           6         2'18.138         P         25.688         42.200         29.903         40.347         284.0         8         2'15.375         P         24.82*         40.993         30.505         39.057         313.9           7         9'10.135         7'26.997         41.433         29.755         31.950         302.0         9         8'25.119         6'42.529         42.445         28.780         31.365         312.4           8         2'04.918         24.638         40.055         28.681         31.544         317.0         10         2'06.012         24.340         40.668         28.745         32.259         319.9           9         2'03.894         24.368         39.784         28.423         31.319         317.4         11         2'12.772         27.519         40.475															
5         2'03.926         24.409         39.823         28.372         31.322         319.2         7         2'04.095         24.353         39.891         28.527         31.324         318.8           6         2'18.138         P         25.688         42.200         29.903         40.347         284.0         8         2'15.375         P         24.82*         40.993         30.505         39.057         313.9           7         9'10.135         7'26.997         41.433         29.755         31.950         302.0         9         8'25.119         6'42.529         42.445         28.780         31.365         312.4           8         2'04.918         24.638         40.055         28.681         31.544         317.0         10         2'06.012         24.340         40.668         28.745         32.259         319.9           9         2'03.894         24.368         39.784         28.423         31.319         317.4         11         2'12.772         27.519         40.475         33.162         31.616         317.1           10         2'03.357         24.303         39.651         28.233         31.170         316.8         12         2'03.396         24.305         39.662 <th></th>															
6         2'18.138         P         25.688         42.200         29.903         40.347         284.0         8         2'15.375         P         24.82*         40.993         30.505         39.057         313.9           7         9'10.135         7'26.997         41.433         29.755         31.950         302.0         9         8'25.119         6'42.529         42.445         28.780         31.365         312.4           8         2'04.918         24.638         40.055         28.681         31.544         317.0         10         2'06.012         24.340         40.668         28.745         32.259         319.9           9         2'03.894         24.368         39.784         28.423         31.319         317.4         11         2'12.772         27.519         40.475         33.162         31.616         317.1           10         2'03.357         24.303         39.651         28.233         31.170         316.8         12         2'03.396         24.305         39.662         28.257         31.172         319.6           11         2'16.811         P         26.421         41.408         29.970         39.012         312.0         13         2'15.481         P						r									
7         9'10.135         7'26.997         41.433         29.755         31.950         302.0         9         8'25.119         6'42.529         42.445         28.780         31.365         312.4           8         2'04.918         24.638         40.055         28.681         31.544         317.0         10         2'06.012         24.340         40.668         28.745         32.259         319.9           9         2'03.894         24.368         39.784         28.423         31.319         317.4         11         2'12.772         27.519         40.475         33.162         31.616         317.1           10         2'03.357         24.303         39.651         28.233         31.170         316.8         12         2'03.396         24.305         39.662         28.257         31.172         319.6           11         2'16.811         P         26.421         41.408         29.970         39.012         312.0         13         2'15.481         P         25.258         40.766         29.855         39.602         316.2           12         5'53.469         4'11.655         41.152         29.147         31.515         302.6         14         6'54.109         5'09.605         4															
8       2'04.918       24.638       40.055       28.681       31.544       317.0       10       2'06.012       24.340       40.668       28.745       32.259       319.9         9       2'03.894       24.368       39.784       28.423       31.319       317.4       11       2'12.772       27.519       40.475       33.162       31.616       317.1         10       2'03.357       24.303       39.651       28.233       31.170       316.8       12       2'03.396       24.305       39.662       28.257       31.172       319.6         11       2'16.811       P       26.421       41.408       29.970       39.012       312.0       13       2'15.481       P       25.258       40.766       29.855       39.602       316.2         12       5'53.469       4'11.655       41.152       29.147       31.515       302.6       14       6'54.109       5'09.605       41.749       31.190       31.565       315.5         13       2'04.141       24.373       39.962       28.581       31.225       316.4       15       2'03.944       24.291       39.967       28.366       31.320       319.4															
9       2'03.894       24.368       39.784       28.423       31.319       317.4       11       2'12.772       27.519       40.475       33.162       31.616       317.1         10       2'03.357       24.303       39.651       28.233       31.170       316.8       12       2'03.396       24.305       39.662       28.257       31.172       319.6         11       2'16.811       P       26.421       41.408       29.970       39.012       312.0       13       2'15.481       P       25.258       40.766       29.855       39.602       316.2         12       5'53.469       4'11.655       41.152       29.147       31.515       302.6       14       6'54.109       5'09.605       41.749       31.190       31.565       315.5         13       2'04.141       24.373       39.962       28.581       31.225       316.4       15       2'03.944       24.291       39.967       28.366       31.320       319.4															
10       2'03.357       24.303       39.651       28.233       31.170       316.8       12       2'03.396       24.305       39.662       28.257       31.172       319.6         11       2'16.811       P       26.421       41.408       29.970       39.012       312.0       13       2'15.481       P       25.258       40.766       29.855       39.602       316.2         12       5'53.469       4'11.655       41.152       29.147       31.515       302.6       14       6'54.109       5'09.605       41.749       31.190       31.565       315.5         13       2'04.141       24.373       39.962       28.581       31.225       316.4       15       2'03.944       24.291       39.967       28.366       31.320       319.4															
11     2'16.811     P     26.421     41.408     29.970     39.012     312.0     13     2'15.481     P     25.258     40.766     29.855     39.602     316.2       12     5'53.469     4'11.655     41.152     29.147     31.515     302.6     14     6'54.109     5'09.605     41.749     31.190     31.565     315.5       13     2'04.141     24.373     39.962     28.581     31.225     316.4     15     2'03.944     24.291     39.967     28.366     31.320     319.4										7					
12     5'53.469     4'11.655     41.152     29.147     31.515     302.6     14     6'54.109     5'09.605     41.749     31.190     31.565     315.5       13     2'04.141     24.373     39.962     28.581     31.225     316.4     15     2'03.944     24.291     39.967     28.366     31.320     319.4															
13 <b>2'04.141</b> 24.373 39.962 28.581 31.225 316.4 15 <b>2'03.944</b> 24.291 39.967 28.366 31.320 319.4															
Fastest Lap:         Maverick VIÑALES         Movistar Yamaha Mot         SPA         2'02.130         24.147         39.111         27.996         30.876	13	2'04.141	24.373	39.962	28.581	31.225	316.4	15	2'03.944	24.291	39.967	28.366	31.320	319.4	
Fastest Lap:Maverick VIÑALESMovistar Yamaha MotSPA2'02.13024.14739.11127.99630.876				~											
	Fast	est Lap:	Maverick VII	NALES		Movistar	Yamaha l	Mot S	PA 2	2'02.130	24.147	39.111	27.996	30.876	

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Free Practice Nr. 1 **MotoGP** 

		100 141. 1											LUGF
Lap	Lap Time					Speed	Lap	Lap Time		<u> </u>			Speed
_16	2'04.747	24.478	39.988	28.454	31.827	319.6	14 15	2'05.538	24.847	40.479	28.751	31.461	317.7
12t	h 42	Alex RINS		Team SI	JZUKI EC	ST SPA	15	2'04.486	24.749	40.162	28.438	31.137	318.3
120	42	F	Runs=3 7	Total laps=1	17 Ful	laps=12	15t	h 76	Loris BAZ		Reale /	Avintia Raci	ing FRA
1	2'25.156	36.628	43.999	31.990	32.539	270.8		11 70		Runs=3	Total laps:	=14 F	ull laps=8
2	2'08.372	26.006	41.015	29.598	31.753	295.8	1	2'13.486	28.885	42.838	29.599	32.164	292.6
3	2'06.396	25.252	40.655	29.043	31.446	309.8	2	2'06.383	25.176	40.809	28.803	31.595	305.0
4	2'05.223	24.592	40.485	28.804	31.342	305.8	3	2'05.760	24.835	40.525	28.915	31.485	308.7
5	2'14.152		39.987	28.942	40.635	318.3	4	2'08.230	24.767	40.648	31.136	31.679	308.7
6	7'12.695	5'28.778	42.167	29.779	31.971	296.4	5	2'04.836	24.538	40.058	28.505	31.735	305.0
7	2'05.543	24.784	40.365	28.764	31.630	308.1	6	2'19.447	P 25.769	43.573	29.439	40.666	250.8
8	2'05.077	24.569	40.135	28.811	31.562	308.8	7	12'25.510	0'42.586	42.592	28.908	31.424	285.7
9	2'09.687	24.489	43.138	29.593	32.467	316.0	8	2'03.962	24.365	39.891	28.452	31.254	312.4
10	2'04.760	24.546	39.993	28.768	31.453	316.0	9	2'23.583		40.513	35.132	43.548	313.0
11	2'06.261	24.287	40.412	29.269	32.293	316.0	10	8'10.591	6'27.870	41.931	29.527	31.263	295.4
12	2'17.554		40.901	29.404	40.217	300.1	11	2'04.413	24.368	39.755	28.592	31.698	316.2
13	6'10.256	4'28.226	41.238	29.245	31.547	301.0	12	2'03.763	24.304	39.898	28.406	31.155	316.2
14	2'03.973	24.439	39.788	28.543	31.203	318.6	13	2'03.970	24.406	39.895	28.404	31.265	316.1
15	2'03.763	24.304	39.772	28.534	31.153	314.7	_14	2'20.544	P 24.450	42.764	31.264	42.066	286.5
16	2'03.494	24.354	39.619	28.409	31.112	318.8			Jonas FO	I GFR	Monste	er Yamaha	Tec GFR
17	2'03.675	24.253	39.647	28.490	31.285	319.6	16t	h 94	oonas i o		Total laps:		ull laps=9
4 24	h 44	Pol ESPAR	GARO	Red Bull	KTM Fact	ory SPA	1	2'47.531	56.446	45.434	32.303	33.348	284.6
13t	h 44			Γotal laps=1	l6 Ful	laps=11	2	2'10.877	26.096	42.617	30.018	32.146	270.0
1	2'24.250	35.846	44.532	31.351	32.521	273.4	3	2'07.094	25.450	40.553	29.366	31.725	295.6
2	2'11.637	27.056	42.452	30.127	32.002	278.7	4	2'05.381	24.672	40.329	29.059	31.321	304.9
3	2'04.389	24.710	40.049	28.482	31.148	316.9	5	2'14.988	29.981	43.555	29.630	31.822	267.8
4	2'08.924	24.436	40.109	28.540	35.839	313.6	6	2'05.347	24.900	40.328	28.866	31.253	315.6
5	2'08.352	27.866	40.290	28.842	31.354	314.5	7	2'23.049		42.438	30.580	41.688	289.9
6	2'05.067	24.437	39.843	28.694	32.093	317.9	8	9'31.008	7'45.853	44.231	29.407	31.517	301.3
7	2'04.268	24.358	39.957	28.441	31.512	322.2	9	2'04.039	24.640	39.766	28.483	31.150	314.5
8	2'23.452		45.765*	30.833	40.882	234.1	10	2'16.814	P 24.582	41.867	30.283	40.082	300.9
9	10'51.232	* 9'10.570	40.225*	28.768	31.669	310.1	11	10'05.414	8'20.964	42.866	29.868	31.716	288.4
10	2'04.150	24.568	39.901	28.439	31.242	317.5	12	2'04.893	24.749	39.981	28.930	31.233	316.1
11	2'03.624	24.290	39.789	28.366	31.179	319.7	13	2'05.073	24.752	40.020	28.905	31.396	314.3
12	2'16.357	P 25.372	42.048	29.878	39.059	292.7	14	2'03.939	24.618	39.861	28.430	31.030	314.5
13	5'52.888	4'01.230	45.438	31.782	34.438	296.8			IZI ADD		Dulled	oor Aspar T	·00 07F
14	2'07.095	24.503	41.145	29.563	31.884	318.6	17t	h 17	Karel ABF			ear Aspar T	
15	2'12.008	24.340	40.177	28.595	38.896	318.3					Total laps:		II laps=14
16	2'03.630	24.180	39.888	28.377	31.185	321.6	1	2'28.209	33.777	47.964	32.476	33.992	243.8
		Dani PEDR	064	Ransol F	londa Tea	m SPA	2	2'11.411	26.006	42.607	30.080	32.718	274.7
14t	h 26			Fotal laps=1		laps=10	U	2'07.943	25.343	41.282	29.481	31.837	291.3
	0150 705			30.507			. 4	2'05.757	24.509	40.479	28.769	32.000	298.0
1	2'56.705	1'09.132	44.264		32.802	275.6	5	2'05.673	24.882	40.382	28.765	31.644	293.6
2	2'08.605	25.809	40.928 40.062	29.370	32.498	300.8	6	2'05.867	24.496	40.522	28.975	31.874	305.8
3	2'05.156	25.287		28.688	31.119	308.1	7	2'04.382	24.417	39.883	28.676	31.406	316.0
4	2'04.162	24.479	39.994 39.695	28.401 28.360	31.288	310.8	8	2'15.352		40.574	30.336	39.415	306.2
5 6	2'03.670	24.413 P 25.062	40.867	29.208	<b>31.202</b> 38.533	<b>313.9</b> 301.0	9 10	12'30.148	0'33.489 24.408	43.023 40.013	28.976	40.794 31.852	292.6 <b>317.1</b>
7	2'13.670 9'53.881	8'09.856	42.190	29.742	32.093	296.3	11	2'05.249	24.730	40.013	32.176	37.111	315.1
8	2'05.999	24.844	40.508	28.861	31.786	315.9	12	2'14.288 2'09.283	24.730	40.271	29.936	34.732	320.1
9	2'05.999	24.569	40.308	28.632	31.199	317.1	13	2'14.332	24.420	40.195	31.584	37.695	317.4
10	2'03.950	24.385	39.951	28.400	31.214	319.3	14	2'04.102		39.822	28.487	31.308	319.3
11	2'03.955	24.397	40.050	28.365	31.143	318.2	15	2'04.416	24.344	39.835	28.663	31.574	320.0
12	2'15.786		41.799	30.118	38.400	306.0	16	2'10.572		40.703	29.811	33.299	320.4
13	6'51.093	5'07.184	42.106	29.853	31.950	295.7	17	2'05.019		40.703	28.857	31.533	318.9
10	0 0 1.000	007.104	72.100	20.000	01.000	200.1		2 03.013	24.002	70.011	20.001	01.000	010.0
Fact	test Lap:	Maverick VII	ÑALES		Movistar	Yamaha	Mot 9	SPA 2	'02.130	24.147	39.111	27.996	30.876
rasi	ωοι Lap.	IVIAVELICK VII	AUTEO		ivioviolal	ı ailidlid	IVIOL S	,, <u>Z</u>	VZ. 13U	۷٦.۱4/	JJ.111	21.330	0.070

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Free Practice Nr. 1 MotoGP

Lap	Lap Tim	e	T1 T.	2 7	3 T4	Speed	Lap	Lap Tim	e 1	T1 T2	2 <i>T</i> 3	3 T4	Speed
			ANNONE		SUZUKI ECS			1 00	Bradley S	<u> </u>		I KTM Fact	
18t	h 29	Allaica		Total laps:		laps=12	<b>21s</b>	t 38	Drauley O	Runs=2	Total laps=		laps=15
1	2'24.522	32.57		32.367	35.031	296.2	1	2'24.797	34.883	45.228	31.303	33.383	270.0
2	2'08.197	25.87		29.300	31.967	307.6	2	2'08.621	25.844	41.462	29.282	32.033	286.4
3	2'06.410	24.82		29.002	31.678	315.3	3	2'07.232		41.443	28.982	31.794	307.0
4	2'04.579	24.63		28.606	31.373	317.5	4	2'06.923		41.034	28.825	32.093	299.5
5	2'05.548	24.46		29.072	32.004	315.5	5	2'06.416		40.815	28.839	31.962	316.9
6	2'13.344			28.771	39.902	314.3	6	2'06.022		40.451	28.733	32.049	315.9
7	8'08.290	6'11.81		33.269	37.670	286.6	7	2'05.653		40.513	28.638	31.899	314.8
8	2'06.790	25.04	9 40.500	29.159	32.082	316.7	8	2'16.546		41.714	29.590	32.489	310.0
9	2'05.011	24.53		28.655	31.776	316.5	9	2'06.234		40.582	28.873	31.870	316.9
10	2'04.210	24.43		28.459	31.418	317.7	10	2'12.382		41.133	28.734	31.740	311.2
11	2'18.700	* 26.10	43.801	30.418	38.372	307.8	11	2'05.169		40.289	28.699	31.572	317.7
12	2'04.276	* 24.00	39.651	28.866	31.756	314.4	12	2'21.608	P 26.930	43.029	30.333	41.316	297.5
13	2'04.610	24.52	39.982	28.612	31.496	319.5	13	10'16.858	8'22.605	43.131	37.996	33.126	298.0
14	2'04.131	24.28	39.881	28.540	31.422	317.9	14	2'05.575	24.732	40.505	28.830	31.508	315.5
15	2'25.846	P 33.09	42.946	30.502	39.301	301.9	15	2'05.503	24.515	40.557	28.777	31.654	314.6
16	4'47.770	* 3'06.87	'6 40.371	28.900	31.623*	314.9	16	2'04.757	24.375	40.254	28.550	31.578	315.4
17	2'04.259	24.47	2 40.003	28.307	31.477	318.8	17	2'17.813	29.042	41.363	28.634	38.774	298.4
		<b>.</b>	ETDUGG	OCTO	Dromos Dos	in ITA	18	2'04.414	24.416	40.268	28.469	31.261	315.9
19t	h 9	Danilo P	ETRUCCI		Pramac Rac				llastas DA	DDEDA	Poolo A	vintia Racir	og CDA
				Total laps:		II laps=8	<b>22</b> n	d 8	Hector BA				-
1	2'24.949	37.71		31.427	32.683	303.7					Total laps=		II laps=7
2	2'07.889	25.94		29.429	31.743	319.7	1	2'16.679		43.427	30.732	32.649	272.1
3	2'05.690	24.86		28.955	31.689	322.8	2	2'07.791	25.111	41.265	29.412	32.003	302.4
4	2'04.826	24.66		28.855	31.419	321.7	3	2'05.408		40.119	28.825	31.677	319.9
5	2'04.596	24.53		28.687	31.535	322.4	4	2'04.801	24.442	40.041	28.674	31.644	325.0
6	2'15.736			31.786	32.084	295.5	5	2'13.796		40.093	28.724	40.596	311.8
7	2'04.162			28.605	31.458	323.4	6	8'44.065		47.998	31.520	33.763	278.5
8	2'23.980			31.494	42.977	284.8	7	2'05.810		40.427	28.831	31.904	312.4
9 10	14'37.822	* 2'51.06 24.40		<sup>4</sup> 29.908 28.686	35.767*	318.6 <b>319.2</b>	8 9	2'17.667		40.507	<b>32.583</b> 30.513	36.544	<b>314.1</b> 298.9
11	<b>2'04.335</b> 2'16.029			30.707	31.507 39.057	320.6	10	2'21.067 7'39.159		43.299 41.989	35.562	41.679 32.095	303.1
	nfinished			30.707	33.037	105.7	11	2'08.493		41.142	30.320	31.844	310.7
u	IIIIIISIIEU	+ 00.02	.0			100.7	12	2'23.860		45.912	31.346	41.762	311.8
<b>20</b> t	h 53	Tito RAE	BAT	EG 0,0	Marc VDS	SPA	13	4'45.309		41.786	29.655	31.840	297.4
201	11 33		Runs=2	Total laps:	=18 Full	laps=15	14	2'04.725	-	39.963			321.7
1	2'20.008	33.06	44.085	30.206	32.653	282.0							
2	2'08.732	25.67	41.506	29.447	32.105	300.7	23rd	d 22	Sam LOW	ES	Aprilia F	Racing Tear	n GBR
3	2'06.817	25.22	21 40.922	29.243	31.431	310.9		4 22		Runs=3	Total laps=	:12 Fu	II laps=6
4	2'04.735	24.53	40.235	28.669	31.294	321.0	1	2'48.109	56.854	45.316	32.595	33.344	266.9
5	2'06.204	* 24.57	<b>'5</b> 39.532'	30.704	31.393	318.1	2	2'08.876	25.962	41.651	29.231	32.032	304.1
6	2'08.176	25.13	32 40.921	29.433	32.690	299.5	3	2'07.473	25.409	41.178	29.082	31.804	301.0
7	2'04.378	24.29	40.013	28.606	31.463	312.9	4	2'06.238	24.699	40.885	28.988	31.666	310.7
8	2'06.227	24.38	40.240	28.575	33.023	312.9	5	2'27.304	P 25.75*	48.294	29.669	43.587	188.9
9	2'05.583	24.71	3 40.309	28.617	31.944	315.0	6	8'28.940	6'45.377	41.970	29.398	32.195	297.9
10	2'17.838	P 26.46	31 42.370	30.017	38.990	298.6	ur	nfinished	24.543	40.559			313.8
11	9'23.776	7'28.59	96 41.555	29.151	44.474	315.0	7	13'31.824		42.228	29.848	31.998	294.1
12	2'05.038	24.61	1 40.263	28.706	31.458	315.2	8	2'06.125	24.824	40.640	28.949	31.712	312.9
13	2'14.871	24.45	40.008	38.450	31.960	315.5	9	2'05.176	24.425	40.509	28.783	31.459	313.2
14	2'06.483			28.956	31.723	316.9	10	2'05.069	24.425	40.414	28.805	31.425	312.9
15	2'04.994	24.45	50 40.218	28.687	31.639	315.2	11	2'23.050	P 24.671	43.966	31.252	43.161	254.1
16	2'05.363			28.562	31.545	315.9							
17	2'04.718			28.621	31.538	314.7							
_18	2'04.880	24.53	39.972	28.591	31.783	314.5							
_			. \/IÑALEC					<b>.</b> .	100 400	04447	00.444	27.000	0.070

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Movistar Yamaha Mot SPA



Fastest Lap:

Maverick VIÑALES



24.147

39.111

2'02.130



27.996

5900 m.



## MotoGP™

## **OCTO BRITISH GRAND PRIX** Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

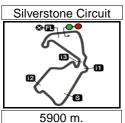
<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1 M.MARQUEZ	24.125	M.VIÑALES	39.111	M.VIÑALES	27.996	M.VIÑALES	30.876	1 M.VIÑALES	2'02.110	2'02.130	(1)
2 M. VIÑALES	24.127	V.ROSSI	39.371	C.CRUTCHLOW	28.025	M.MARQUEZ	30.881	2 J.LORENZO	2'02.649	2'02.649	(2)
3 C.CRUTCHLOW	24.134	J.LORENZO	39.417	M.MARQUEZ	28.059	A.BAUTISTA	30.944	3 M.MARQUEZ	2'02.674	2'02.857	(4)
4 V.ROSSI	24.135	A.DOVIZIOSO	39.473	J.LORENZO	28.118	J.LORENZO	30.953	4 C.CRUTCHLO	2'02.738	2'02.769	(3)
5A.ESPARGARO	24.151	A.BAUTISTA	39.506	J.ZARCO	28.217	A.ESPARGARO	30.956	5 V.ROSSI	2'02.847	2'02.995	(5)
6 J.LORENZO	24.161	C.CRUTCHLOW	39.541	A.ESPARGARO	28.233	J.ZARCO	31.018	6 A.ESPARGAR	2'02.991	2'03.284	(8)
7S.REDDING	24.168	J.ZARCO	39.559	A.DOVIZIOSO	28.248	J.FOLGER	31.030	7 J.ZARCO	2'02.997	2'03.044	(7)
8 P.ESPARGARO	24.180	M.MARQUEZ	39.609	V.ROSSI	28.252	C.CRUTCHLOW	31.038	8 A.BAUTISTA	2'03.023	2'03.025	(6)
9J.ZARCO	24.203	A.RINS	39.619	J.MILLER	28.257	V.ROSSI	31.089	9 S.REDDING	2'03.275	2'03.336	(9)
10 A.RINS	24.253	A.ESPARGARO	39.651	S.REDDING	28.302	A.RINS	31.112	10 A.DOVIZIOSO	2'03.301	2'03.337 (	(10)
11 A.BAUTISTA	24.258	J.MILLER	39.662	A.IANNONE	28.307	D.PEDROSA	31.119	11 J.MILLER	2'03.382	2'03.396 (	(11)
12 A.IANNONE	24.288	S.REDDING	39.677	A.BAUTISTA	28.315	S.REDDING	31.128	12 A.RINS	2'03.393	2'03.494 (	(12)
13 J.MILLER	24.291	D.PEDROSA	39.695	D.PEDROSA	28.360	P.ESPARGARO	31.148	13 P.ESPARGAR	2'03.483	2'03.624 (	(13)
14T.RABAT	24.296	D.PETRUCCI	39.733	P.ESPARGARO	28.366	L.BAZ	31.155	14 D.PEDROSA	2'03.559	2'03.670 (	(14)
15 L.BAZ	24.304	L.BAZ	39.755	L.BAZ	28.404	J.MILLER	31.172	15 <b>L.BAZ</b>	2'03.618	2'03.763 (	(15)
16 D.PETRUCCI	24.328	J.FOLGER	39.766	A.RINS	28.409	A.DOVIZIOSO	31.239	16 <b>J.FOLGER</b>	2'03.808	2'03.939 (	(16)
17 A.DOVIZIOSO	24.341	P.ESPARGARO	39.789	J.FOLGER	28.430	B.SMITH	31.261	17 A.IANNONE	2'03.849	2'04.131 (	(18)
18 K.ABRAHAM	24.344	K.ABRAHAM	39.822	B.SMITH	28.469	T.RABAT	31.294	18 <b>K.ABRAHAM</b>	2'03.961	2'04.102 (	(17)
19B.SMITH	24.375	A.IANNONE	39.881	K.ABRAHAM	28.487	K.ABRAHAM	31.308	19 D.PETRUCCI	2'04.085	2'04.162 (	(19)
20 H.BARBERA	24.383	H.BARBERA	39.963	T.RABAT	28.562	A.IANNONE	31.373	20 T.RABAT	2'04.124	2'04.378 (	(20)
21 D.PEDROSA	24.385	T.RABAT	39.972	D.PETRUCCI	28.605	D.PETRUCCI	31.419	21 B.SMITH	2'04.359	2'04.414 (	(21)
22 S.LOWES	24.425	B.SMITH	40.254	H.BARBERA	28.674	S.LOWES	31.425	22 H.BARBERA	2'04.615	2'04.725 (	(22)
23 J.FOLGER	24.582	S.LOWES	40.414	S.LOWES	28.783	H.BARBERA	31.595	23 S.LOWES	2'05.047	2'05.069 (	(23)

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### **OCTO BRITISH GRAND PRIX**

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

	<b>.</b>					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 00					
4'19.869	76 Loris BAZ	FRA	DUCATI	2'06.383	168.0	2
6'25.629	76 Loris BAZ	FRA	DUCATI	2'05.760	168.8	3
6'28.476	99 Jorge LORENZO	SPA	DUCATI	2'05.157	169.7	3
6'35.152	93 Marc MARQUEZ	SPA	HONDA	2'04.255	170.9	3
8'38.723	93 Marc MARQUEZ	SPA	HONDA	2'03.571	171.8	4
9'04.094	35 Cal CRUTCHLOW	GBR	HONDA	2'03.560	171.9	4
10'42.073	93 Marc MARQUEZ	SPA	HONDA	2'03.350	172.1	5
12'45.360	93 Marc MARQUEZ	SPA	HONDA	2'03.287	172.2	6
14'48.383	93 Marc MARQUEZ	SPA	HONDA	2'03.023	172.6	7
29'54.436	25 Maverick VIÑALES	SPA	YAMAHA	2'02.965	172.7	10
33'30.954	35 Cal CRUTCHLOW	GBR	HONDA	2'02.769	173.0	12
38'37.667	99 Jorge LORENZO	SPA	DUCATI	2'02.649	173.1	12
45'23.453	25 Maverick VIÑALES	SPA	YAMAHA	2'02.130	173.9	15

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