

MotoGP

AIRASIA BRITISH GRAND PRIX

Free Practice Nr. 3

Chronological Analysis of Performances



	Lap Time	finish line in pit • T1	<i>T2</i>	T2 Time t					7-7 111110		ntermediate		
•				<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
1st							-	-					
	27	Casey STON	NER	Repsol Ho	nda Tear	n AUS	13	2'04.299	28.269	31.565	24.324	40.141	305.2
	21	Ru	uns=3 To	otal laps=16	Full	laps=11	14	2'08.484 F		31.421	25.769	42.990	250.5
1	3'11.909	9 1'24.317	36.346	28.756	42.490	300.1	15	4'58.702	3'18.070	33.674	25.746	41.212	299.5
2	2'08.523		32.915	24.759	40.153	306.5	16	2'06.131	28.433	32.984	24.428	40.286	302.3
3	2'04.842		31.860	24.553	39.815	308.1	17	2'03.942	28.267	31.459	24.242	39.974	303.5
4	2'03.872		31.463	24.437	39.727	308.3		4 10	rge LORE	NZO	Yamaha F	actory Ra	aci SP
5	2'10.953		35.399	25.589	40.225	304.9	4th	1 1			otal laps=18	-	laps=1
6	8'31.732		39.100	25.288	40.477	305.9							
7	2'03.847		31.352	24.286	39.534	310.3	1	2'28.299	39.511	37.134	28.395	43.259	284.2
8	2'04.090		31.394	24.572	39.719	308.6	2	2'08.669	29.618	32.627	25.303	41.121	300.4
9	2'06.999		32.465	25.305	39.156	305.7	3	2'06.012	28.759	31.939	24.758	40.556	302.2
10	6'56.052		35.804	25.577	41.434	305.2	4	2'20.801 F		36.938	30.231	44.921	267.5
11	2'05.644		31.688	24.460	40.033	309.5	5	4'37.379	2'58.538	33.259	25.055	40.527	
12	2'03.947		31.288	24.484	39.660	309.6	6	2'05.996	28.989	32.373	24.530	40.104	305.7
13	2'04.432		31.555	24.922	39.740	307.1	7	2'05.345	28.695	31.794	24.522	40.334	302.7
14	2'03.487		31.161	24.377	39.795	309.6	8	2'04.714	28.526	31.554	24.584	40.050	302.9
15	2'16.465		38.263	26.718	40.267	307.7	9	2'04.620	28.511	31.481	24.660	39.968	305.0
16	2'03.617		31.270	24.501	39.533	308.2	10	2'08.577 F		31.852	25.013	41.652	296.5
				0 0 1			11	6'33.745	4'53.090	33.535	25.751	41.369	301.7
2nd	58 ^r	Marco SIMO				re ITA	12	2'05.638	29.014	31.812	24.731	40.081	304.6
LIIG	30	Ru	uns=2 To	otal laps=16	Full	laps=12	13	2'04.669	28.434	31.664	24.614	39.957	306.7
1	3'19.478	3 1'30.844	36.588	28.554	43.492	287.2	14	2'18.483	28.593	32.373	24.920	52.597	122.2
2	2'13.992		34.015	25.731	41.372	298.5	15	2'04.740	28.683	31.587	24.410	40.060	304.0
3	2'07.213		32.412	24.836	40.622	302.4	16	2'04.099	28.328	31.494	24.368	39.909	304.7
4	2'05.791		31.957	24.588	40.391	303.6	17	2'04.208	28.439	31.482	24.296	39.991	306.6
5	2'04.785		31.534	24.516	40.085	304.4	18	2'04.136	28.369	31.474	24.429	39.864	304.1
6	2'04.427		31.633	24.247	40.008	305.2		Ca	CRUTCH	II OW	Monster Y	′amaha T	ec GBF
7	2'04.438		31.636	24.306	39.989	306.1	5th	35 ^{Ca}			otal laps=17		laps=1
8	2'11.565	5 P 31.460	34.015	25.372	40.718	274.0		0100.010					
9	7'29.902	5'44.301	36.079	27.093	42.429	298.1	1	2'33.016	46.995	36.420	26.671	42.930	291.9
10	2'08.672	29.926	32.517	25.201	41.028	300.7	2	2'09.401	30.294	33.121	24.876	41.110	305.3
11	2'05.088	3 28.722	31.647	24.233	40.486	307.5	3	2'16.915	35.580	35.257	25.095	40.983	301.2
12	2'04.189	28.416	31.364	24.400	40.009	304.3	4	2'05.488	28.884	31.841	24.428	40.335	302.5
13	2'03.884	4 28.337	31.364	24.285	39.898	304.7	5	2'16.312 F		33.917	27.702	40.793	298.3
14	2'03.720		31.533	24.106	39.736	306.6	6	6'12.196	4'30.157	34.447	26.131	41.461	299.7
15	2'03.750	F	31.361	24.242	39.855	305.0	7	2'05.849	28.815	31.888	24.628	40.518	302.0
16	2'09.700) P 28.228	31.403	24.226	45.843	304.9	8	2'05.141	28.774	31.674	24.426	40.267	303.8
		00150		Vanaba E	t D-	: 1104	9	2'12.015	30.893	34.541	25.303	41.278	301.8
3rd	│11 ¹	Ben SPIES		Yamaha F	-		10	2'04.320		31.443	24.268	40.090	303.2
<u> </u>	• •	Rı	uns=3 To	otal laps=17	Full	laps=12	11	2'15.967 F		36.553	25.969	43.532	246.4
1	3'22.882	2 1'32.527	37.244	28.845	44.266	281.0	12	6'55.547	5'13.453	34.277	25.407	42.410	300.7
2	2'14.237		34.936	26.482	41.677	296.6	13	2'05.002	28.839	31.656	24.366	40.141	301.3
3	2'07.263		32.250	25.069	40.648	303.3	14	2'04.420	28.431	31.653	24.239	40.097	302.0
4	2'05.350		31.733	24.602	40.367	303.5	15 16	2'04.314	28.527	31.505 34.642	24.238	40.044 41.204	301.3
5	2'04.723		31.580	24.530	40.196	304.5		2'18.977	37.504 28.424	34.642	25.627		300.9
6	2'05.219	28.385	31.996	24.507	40.331	305.6	17	2'04.648			24.100	40.380	302.9
7	2'04.580		31.534	24.499	40.069	305.8	Ctl	₄ An	drea DOV	IZIOSO	Repsol Ho	onda Tear	m IT/
8	2'05.277		32.605	25.328	38.977	289.9	6th	4 An			tal laps=19		laps=1
9	7'48.389		33.691	25.544	42.253	291.4		0105 057 5			-		
10	2'12.386	29.370	37.450	24.768	40.798	296.0	1	2'25.957 F		38.294	28.778	41.432	269.3
11	2'07.652	Г	31.415	26.202	41.660	292.8	2	2'46.839	58.455	37.633	27.325	43.426	297.3
1.1							3	2'11.220	31.042	33.415	25.487	41.276	305.1
12	2'04.415	28.397	31.553	24.320	40.145	303.2	O	Z 11.ZZ				_	

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2011





Free Practice Nr. 3	MotoGP
---------------------	--------

Lap	Lap Time	T1	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	T2	Т3	<i>T4</i>	Speed
4	2'07.224	29.799	31.905	24.661	40.859	305.2	4	2'07.728	29.106	32.341	25.095	41.186	307.4
5	2'06.898	29.374	32.038	24.844	40.642	306.8	5	2'11.998	29.087	32.837	25.804	44.270	237.4
6	2'06.178	28.886	31.890	24.884	40.518		6	2'14.728	29.292	32.436	25.445	47.555	272.0
7	2'06.007	29.029	31.881	24.728	40.369	310.1	7	2'10.649	32.047	32.666	24.904	41.032	307.4
8	2'06.171	28.660	31.741	24.635	41.135	307.7	8	2'07.201	28.897	31.945	25.208	41.151	306.0
9	2'04.855	P 28.712	31.815	24.976	39.352	306.6	9	2'06.611	28.873	32.141	25.121	40.476	307.8
10	6'17.240	4'31.532	35.985	27.641	42.082	302.0	10	2'08.845 P	29.571	32.135	25.365	41.774	305.9
11	2'08.682	30.604	32.645	24.922	40.511	306.6	11	7'18.903	5'34.704	34.762	26.835	42.602	302.4
12	2'07.011	29.002	32.393	24.733	40.883		12	2'18.136	30.363	32.505	24.999	50.269	294.8
13	2'05.438	28.697	31.777	24.563	40.401	307.2	13	2'07.096	29.167	32.234	24.824	40.871	306.6
14	2'04.946	28.577	31.670	24.499	40.200	308.7	14	2'06.892	28.980	32.139	24.926	40.847	307.8
15	2'05.174	28.616	31.742	24.623	40.193	308.6	15	2'10.445	29.411	32.806	27.377	40.851	306.7
16	2'04.490	28.490	31.564	24.266	40.170	309.5	16	2'06.148	28.825	31.813	24.791	40.719	306.7
17	2'11.241	31.924	33.683	25.180	40.454	308.6	17	2'05.762	28.619	31.816	24.707	40.620	307.1
18	2'06.335	28.528	31.689	25.184	40.934	307.3	18	2'05.626	28.586	31.968	24.505	40.567	304.9
19	2'04.372	28.408	31.524	24.380	40.060	307.8	19	2'05.570	28.524	31.739	24.583	40.724	306.7
	oo Ni	cky HAYD	EN	Ducati Te	am	USA	401	- Coli	n EDWA	RDS	Monster \	/amaha T	ec USA
7th	า 69 ™	-		otal laps=1		laps=12	10t	h 5 ^{Coll}			otal laps=1		laps=10
	0100 500			27.084				0140 040			•		
1 2	2'29.503	44.539 30.802	35.533 32.680	24.922	42.347 40.792	301.0 301.3	1 2	3'18.346	1'16.808 34.607	41.650 35.921	31.705 27.604	48.183 43.714	244.2 283.5
3	2'09.196 2'05.738	28.923	32.059	24.922	40.792	301.3	3	2'21.846 2'12.156	30.604	33.604	26.020	41.928	203.5
4	2'06.201	28.939	32.039 _L	24.660	40.386	302.7	4	2'08.465	29.348	32.580	25.391	41.146	299.8
5	2'05.553	28.659	31.989	24.631	40.274	301.0	5	2'06.891	29.060	32.041	25.107	40.683	302.0
6	2'05.427		32.464	25.650	38.032	299.8	6	2'06.285	28.931	32.021	24.906	40.427	302.4
7	6'52.586	5'10.250	34.506	25.757	42.073	299.8	7	2'17.560 P	30.896	34.157	26.213	46.294	278.6
8	2'08.629	29.123	32.249	24.973	42.284	247.6	8	16'44.217 P		35.745	26.958	45.295	290.2
9	2'06.595	28.702	32.012	24.954	40.927	303.5	9	3'11.191	1'27.661	34.820	26.323	42.387	299.0
10	2'11.868	28.601	31.810	25.319	46.138		10	2'10.008	30.079	32.964	25.580	41.385	298.8
11	2'08.962	29.808	32.968	25.260	40.926	300.2	11	2'07.570	29.374	32.263	25.148	40.785	301.3
12	2'05.250	28.618	31.673	24.623	40.336	304.6	12	2'06.052	28.754	31.901	24.851	40.546	301.3
_13	2'07.563	P 29.988	32.728	25.693	39.154	296.0	13	2'05.630	28.571	31.852	24.764	40.443	301.2
14	6'46.437	5'04.404	34.292	25.686	42.055	300.1	14	2'05.589	28.604	31.844	24.782	40.359	302.5
15	2'11.149	29.631	32.094	25.113	44.311	300.8		Pan	dy DE Pl	INIET	Pramac R	Racing Tea	am FRA
16	2'11.106	30.481 28.582	34.202	25.655	40.768	301.8	11t	h 14 ^{Ran}	-		otal laps=1	_	laps=10
_17	2'05.318	20.302	31.615	24.644	40.477	302.4					29.254		
								0100 700					274.7
Oth	. 10 Al	varo BAUT	TISTA	Rizla Suz	uki MotoC	SP SPA	1	2'28.782	37.780	38.146		43.602	206.6
8th	19 Al	varo BAUT				SP SPA laps=13	2	2'08.704	29.943	32.685	25.118	40.958	296.6 300.0
	1 19	varo BAUT Ru	ns=3 To	otal laps=1	8 Full	laps=13	2 3	2'08.704 2'06.031	29.943 28.957	32.685 32.077	25.118 24.708	40.958 40.289	300.0
1	2'31.672	varo BAUT Ru 46.320	ns=3 To 36.036	otal laps=1 26.927	8 Full 42.389	laps=13 297.6	2 3 4	2'08.704 2'06.031 2'06.561	29.943 28.957 28.782	32.685 32.077 32.186	25.118 24.708 24.916	40.958 40.289 40.677	300.0 301.2
1 2	2'31.672 2'09.152	varo BAU1 Ru 46.320 30.155	36.036 32.888	26.927 25.125	8 Full 42.389 40.984	laps=13 297.6 303.8	2 3 4 5	2'08.704 2'06.031 2'06.561 2'10.690	29.943 28.957 28.782 30.077	32.685 32.077 32.186 32.213	25.118 24.708 24.916 24.875	40.958 40.289 40.677 43.525	300.0 301.2 283.1
1 2 3	2'31.672 2'09.152 2'06.276	varo BAUT Ru 46.320 30.155 29.034	ns=3 To 36.036	26.927 25.125 24.786	8 Full 42.389 40.984 40.552	297.6 303.8 303.6	2 3 4	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413	29.943 28.957 28.782	32.685 32.077 32.186	25.118 24.708 24.916 24.875 24.871	40.958 40.289 40.677	300.0 301.2
1 2 3 4	2'31.672 2'09.152 2'06.276 2'05.919	varo BAU1 Ru 46.320 30.155	36.036 32.888 31.904	26.927 25.125	8 Full 42.389 40.984	laps=13 297.6 303.8	2 3 4 5 6	2'08.704 2'06.031 2'06.561 2'10.690	29.943 28.957 28.782 30.077 28.817	32.685 32.077 32.186 32.213 32.074	25.118 24.708 24.916 24.875	40.958 40.289 40.677 43.525 40.651	300.0 301.2 283.1 301.9
1 2 3	2'31.672 2'09.152 2'06.276	varo BAUT Ru 46.320 30.155 29.034 28.750 28.907	36.036 32.888 31.904 31.703	26.927 25.125 24.786 24.873	8 Full 42.389 40.984 40.552 40.593	297.6 303.8 303.6 304.1	2 3 4 5 6 7	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P	29.943 28.957 28.782 30.077 28.817 36.024	32.685 32.077 32.186 32.213 32.074 37.584	25.118 24.708 24.916 24.875 24.871 27.689	40.958 40.289 40.677 43.525 40.651 49.152	300.0 301.2 283.1 301.9 258.6
1 2 3 4 5	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287	varo BAUT Ru 46.320 30.155 29.034 28.750 28.907	36.036 32.888 31.904 31.703 31.807	26.927 25.125 24.786 24.873 24.872	42.389 40.984 40.552 40.593 40.701	297.6 303.8 303.6 304.1 305.0	2 3 4 5 6 7	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259	32.685 32.077 32.186 32.213 32.074 37.584 34.574	25.118 24.708 24.916 24.875 24.871 27.689 26.368	40.958 40.289 40.677 43.525 40.651 49.152 41.879	300.0 301.2 283.1 301.9 258.6 295.4
1 2 3 4 5 6 7 8	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700	46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346	42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2	2 3 4 5 6 7 8 9 10	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1
1 2 3 4 5 6 7 8 9	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630	46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.614	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3	2 3 4 5 6 7 8 9 10 11 12	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1
1 2 3 4 5 6 7 8 9	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397	A 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.614 40.571	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0	2 3 4 5 6 7 8 9 10 11 12 13	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6
1 2 3 4 5 6 7 8 9 10	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058	P 31.137 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745	36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.614 40.571 42.364	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2	2 3 4 5 6 7 8 9 10 11 12 13 14	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 44.475	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3
1 2 3 4 5 6 7 8 9 10 11	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272	P 31.137 403.225 29.558 29.034 28.750 28.907 29.558 29.558 29.126 28.874 30.745 28.934	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.671 42.364 40.675	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6	2 3 4 5 6 7 8 9 10 11 12 13	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6
1 2 3 4 5 6 7 8 9 10 11 12 13	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335	P 32.893	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.671 42.364 40.675 42.784	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320 37.081	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 44.475 42.339	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421	P 32.893 30.155 29.034 28.750 28.907 24.03.225 29.558 29.126 28.874 30.745 28.934 29.3893	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.671 42.364 40.675 42.784 51.229	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9	2 3 4 5 6 7 8 9 10 11 12 13 14	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320 37.081	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 44.475 42.339	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443	P 32.893 30.155 29.034 28.750 28.907 20.3225 29.558 29.126 28.874 30.745 28.934 29.322	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.671 42.364 40.675 42.784 51.229 40.448	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.037 31.880 31.896 32.027 35.320 37.081	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589 Cardion A	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.455 42.339 4B Motora	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808 24.631	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 32.027 35.320 37.081	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 27.236 28.589 Cardion A	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.455 42.339 4B Motora 5 Fu 44.439	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808 24.631 25.285	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12t	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 El ABRAH Ru 38.366 6'54.836	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589 Cardion A	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 42.339 48 Motora 5 Fu 44.439 43.989	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	P 32.893 30.232 28.756 29.34 28.750 28.907 29.558 29.126 28.874 30.745 28.934 30.232 28.708 32.899 28.756	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808 24.631 25.285 24.626	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 EI ABRAH Ru 38.366 6'54.836 31.235	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.455 42.339 48 Motora 5 Fu 44.439 43.989 45.642	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808 24.631 25.285	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare 2'29.230 8'46.210 2'17.133 P 4'46.782	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 El ABRAH Ru 38.366 6'54.836 31.235 3'03.996	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978 34.821	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.455 42.339 48 Motora 5 Fu 44.439 43.989 45.642 42.107	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7 296.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899 28.756	36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808 24.631 25.285 24.626	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3 4 5	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare 2'29.230 8'46.210 2'17.133 P 4'46.782 2'09.301	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 El ABRAH Ru 38.366 6'54.836 31.235 3'03.996 29.721	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978 34.821 32.897	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278 25.858 25.404	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 42.339 44.475 42.339 43.989 45.642 42.107 41.279	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7 296.1 303.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9th	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899 28.756 roshi AOY	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799 AMA ns=2 To	26,927 25,125 24,786 24,873 24,872 25,265 26,399 25,346 25,014 25,026 25,181 24,678 24,973 25,142 24,808 24,631 25,285 24,626	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315 D Honda G	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5 Gre JPN laps=16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3 4 5 6	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare 12'29.230 8'46.210 2'17.133 P 4'46.782 2'09.301 2'13.151	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 EI ABRAH Ru 38.366 6'54.836 31.235 3'03.996 29.721 31.331	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978 34.821 32.897 34.736	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278 25.858 25.404 25.602	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 42.339 4B Motora 5 Fu 44.439 43.989 45.642 42.107 41.279 41.482	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7 296.1 303.3 301.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9th	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899 28.756 roshi AOY Ru 51.881	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799	26,927 25,125 24,786 24,873 24,872 25,265 26,399 25,346 25,014 25,026 25,181 24,678 24,973 25,142 24,808 24,631 25,285 24,626 San Carlo otal laps=1	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315 D Honda G 9 Full	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5 Gre JPN laps=16 297.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3 4 5	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare 12'29.230 8'46.210 2'17.133 P 4'46.782 2'09.301 2'13.151 2'08.258	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 EI ABRAH Ru 38.366 6'54.836 31.235 3'03.996 29.721 31.331 29.363	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978 34.821 32.897	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278 25.858 25.404 25.602 25.172	40.958 40.289 40.677 43.525 40.651 49.152 41.295 40.652 40.328 40.455 40.515 42.339 AB Motora 5 Fu 44.439 43.989 45.642 42.107 41.279 41.482 41.185	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7 296.1 303.3 301.4 301.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9th	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899 28.756 roshi AOY	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799 AMA ns=2 To 37.615	26,927 25,125 24,786 24,873 24,872 25,265 26,399 25,346 25,014 25,026 25,181 24,678 24,973 25,142 24,808 24,631 25,285 24,626	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315 D Honda G	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5 Gre JPN laps=16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3 4 5 6 7	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare 12'29.230 8'46.210 2'17.133 P 4'46.782 2'09.301 2'13.151	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 EI ABRAH Ru 38.366 6'54.836 31.235 3'03.996 29.721 31.331	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978 34.821 32.897 34.736 32.538	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.662 24.946 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278 25.858 25.404 25.602	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 42.339 4B Motora 5 Fu 44.439 43.989 45.642 42.107 41.279 41.482	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7 296.1 303.3 301.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9th	2'31.672 2'09.152 2'06.276 2'05.919 2'06.287 2'08.046 5'45.269 2'07.700 2'06.630 2'06.397 2'11.058 2'06.272 2'13.335 5'04.421 2'07.443 2'05.650 2'10.869 2'05.496	Ru 46.320 30.155 29.034 28.750 28.907 P 31.137 4'03.225 29.558 29.126 28.874 30.745 28.934 P 32.893 3'14.981 30.232 28.708 32.899 28.756 roshi AOY Ru 51.881 31.436	ns=3 To 36.036 32.888 31.904 31.703 31.807 32.297 34.222 32.182 31.876 31.926 32.768 31.985 32.685 33.069 31.955 31.711 31.754 31.799 AMA ns=2 To 37.615 33.795	26.927 25.125 24.786 24.873 24.872 25.265 26.399 25.346 25.014 25.026 25.181 24.678 24.973 25.142 24.808 24.631 25.285 24.626 San Carke otal laps=1	8 Full 42.389 40.984 40.552 40.593 40.701 39.347 41.423 40.614 40.571 42.364 40.675 42.784 51.229 40.448 40.600 40.931 40.315 D Honda G 9 Full 44.251 42.228	297.6 303.8 303.6 304.1 305.0 305.0 301.4 304.2 301.3 300.0 286.2 302.6 301.9 302.4 305.4 303.0 304.1 304.5 Gre JPN laps=16 297.0 303.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 12 1 2 3 4 5 6 7 7 8 8 9 8 9 10 11 15 15 15 15 15 15 15 15 15 15 15 15	2'08.704 2'06.031 2'06.561 2'10.690 2'06.413 2'30.449 P 10'41.080 2'09.060 2'06.685 2'05.812 2'05.780 2'06.304 2'18.216 P 6'54.837 h 17 Kare 12'29.230 8'46.210 2'17.133 P 4'46.782 2'09.301 2'13.151 2'08.258 2'08.504	29.943 28.957 28.782 30.077 28.817 36.024 8'58.259 30.139 29.072 28.826 28.767 28.816 31.185 5'06.828 EARAH Ru 38.366 6'54.836 31.235 3'03.996 29.721 31.331 29.363 29.291	32.685 32.077 32.186 32.213 32.074 37.584 34.574 32.454 32.037 31.880 31.896 32.027 35.320 37.081 HAM ns=4 To 37.643 39.511 33.978 34.821 32.897 34.736 32.538 32.607	25.118 24.708 24.916 24.875 24.871 27.689 26.368 25.172 24.924 24.778 24.946 27.236 28.589 Cardion A otal laps=1: 28.782 27.874 26.278 25.858 25.404 25.602 25.172 25.221	40.958 40.289 40.677 43.525 40.651 49.152 41.879 41.295 40.652 40.328 40.455 40.515 44.475 42.339 AB Motora 5 Fu 44.439 43.989 45.642 42.107 41.279 41.482 41.185 41.385	300.0 301.2 283.1 301.9 258.6 295.4 287.4 303.1 302.7 301.6 257.3 298.3 cin CZE ull laps=9 271.8 288.8 244.7 296.1 303.3 301.4 301.0 299.9

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2011







	Praction		T 0	TO	T.	0		1 T'		TO	TO		oGP
Lap	Lap Time	4100,000	72	73		Speed	Lap	Lap Time	<u>T1</u>	72			Speed
10	6'03.596	4'20.202	35.146	26.312	41.936	299.8	14	2'06.727	28.960	32.105	25.041	40.621	305.9
11	2'08.964	29.787	32.846	25.182	41.149	301.8	15 16	2'11.982	28.989	33.987	26.478	42.528	286.3
12 13	2'06.817	29.210 28.787	32.230 31.841	24.845 24.643	40.532 40.601	299.6 301.9	_16	2'06.824	28.935	32.178	25.083	40.628	302.3
14	2'05.872	28.993	32.316	26.083	41.647	266.2	4.04	L CE LO	ris CAPIR	OSSI	Pramac R	acing Tea	am ITA
15	2'09.039 2'06.331	29.035	32.013	24.762	40.521	301.7	16t	h 65 ^{Lo}			otal laps=14	4 Fu	ıll laps=9
10	2 00.551	20.000	02.010	24.702	TO.021	001.7		2'20 027	38.674	37.570		44.505	268.5
13t	h 8 He	ector BARE	BERA	Mapfre As	spar Tean	n M SPA	1 2	2'29.937 2'12.187	30.948	33.780	29.188 25.778	41.681	298.9
ısı	0	Ru	ns=3 To	tal laps=18	3 Full	laps=13	3	2'09.283	29.561	32.869	25.458	41.395	294.8
1	2'30.538	41.961	37.341	27.977	43.259	291.7	4	2'09.338	29.651	32.707	25.640	41.340	294.1
2	2'10.079	30.564	33.058	25.262	41.195	301.2	5	2'07.758	29.500	32.247	25.074	40.937	300.6
3	2'06.931	29.469	32.062	24.761	40.639	298.7	6	2'11.905		33.729	26.104	42.174	290.6
4	2'05.980	28.818	31.881	24.716	40.565	304.8	7	12'55.196	11'11.213	35.035	26.177	42.771	294.8
5	2'16.209		35.895	26.676	44.821	290.5	8	2'09.400	29.875	32.818	25.531	41.176	295.6
6	4'35.961	2'49.890	35.633	27.033	43.405	291.1	9	2'10.090	30.457	33.699	25.072	40.862	298.2
7	2'11.413	30.575	32.851	25.721	42.266	293.6	10	2'07.375	29.003	32.126	25.180	41.066	298.3
8	2'07.181	29.138	32.107	25.027	40.909	306.3	_11	2'12.350	P 30.222	33.651	26.215	42.262	292.0
9	2'09.155	P 29.054	32.099	25.233	42.769	297.3	12	5'59.523	4'18.166	34.211	25.575	41.571	295.6
10	5'30.535	3'45.835	35.417	26.358	42.925	298.7	13	2'14.352	29.621	32.417	25.265	47.049	197.2
11	2'11.800	30.274	33.710	25.594	42.222	299.4	_14	2'11.198	30.919	34.116	25.163	41.000	296.1
12	2'07.862	29.091	32.268	25.086	41.417	301.3							
13	2'20.139	28.942	32.352	29.698	49.147	277.4							
14	2'21.061	29.316	33.117	25.276	53.352	294.1							
15	2'09.977	29.609	32.693	25.083	42.592	292.7							
16	2'09.147	28.779	34.866	24.791	40.711	302.1							
17	2'06.231	28.736	31.983	24.774	40.738	303.2							
18	2'06.856	28.979	32.577	24.784	40.516	304.1							
4 41	h Ac Vá	alentino RC	OSSI	Ducati Te	am	ITA							
14t	h 46 ^{va}			tal laps=17	7 Full	laps=12							
1	2'55.057	1'09.144	36.016	26.842	43.055	295.5							
2	2'10.256	30.726	33.002	25.250	41.278	298.2							
3	2'07.551	29.200	32.383	25.322	40.646	300.6							
4	2'06.912	29.053	32.233	24.985	40.641	300.8							
5	2'06.897	29.059	32.143	24.930	40.765	302.7							
6	2'09.116	P 29.978	32.602	25.573	40.963	304.1							
7	5'16.486	3'34.361	34.485	26.034	41.606	298.0							
8	2'07.739	29.623	32.220	25.115	40.781	300.8							
9	2'06.682	29.186	32.004	24.868	40.624	300.8							
10	2'06.436	28.832	32.107	24.874	40.623	297.6							
11	2'08.928		33.081	25.083	40.352	292.4							
	7'17.174	5'35.818	34.156	25.932	41.268	300.2							
12	2'08.112	29.535	32.676	24.948	40.953	301.8							
13		28.870	32.091	24.811	43.784	302.3							
13 14	2'09.556			04744									
13 14 15	2'09.556 2'06.494	28.964	32.248	24.744	40.538	301.2							
13 14	2'09.556			24.744 24.791 25.078	40.538 40.713 40.879	301.2 299.4 300.6							

1 5 th	24			_				
15th	24			Runs=3		al laps=16	5 Full	laps=11
1	2'32.76	31	46.52	20 36.2	251	27.038	42.952	290.2
2	2'10.77	78	30.38	33.	533	25.307	41.555	303.6
3	2'08.92	21	29.74	0 32.9	989	25.143	41.049	300.4
4	2'07.96	69	29.24	7 32.	224	25.136	41.362	300.5
5	2'07.79	91	29.48	32.2	247	25.104	40.960	303.3
6	2'12.47	77 P	30.52	21 33.0	680	26.448	41.828	260.4
7	7'47.12	22	6'06.52	8 33.	597	25.572	41.425	304.2
8	2'07.50)4	29.29	32.2	257	25.104	40.850	304.7
9	2'06.93	35	28.92	7 32.0	038	25.049	40.921	301.8
10	2'05.74	15 P	29.88	33.0	601	26.066	36.198	298.0
11	7'25.61	7	5'44.98	33.0	663	25.624	41.343	304.4
12	2'07.42	24	29.32	26 32.2	239	24.969	40.890	306.6
13	2'06.86	55	28.97	8 32.	318	24.955	40.614	305.5

 Fastest Lap:
 Casey STONER
 Repsol Honda Team
 AUS
 2'03.487
 28.154
 31.161
 24.377
 39.795

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2011





