

### bwin GRAND PRIX CESKÉ REPUBLIKY Free Practice Nr. 4 Classification

	6	Rider	Nation	Team	Motorcycle	Time	Lap T	Fotal	Gap	тор Тор	Speed
1		Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	1'56.277	7 4	13			312.5
2	99	Jorge LORENZO	SPA	Yamaha Factory Ra	cing YAMAHA	1'56.470	5	11	0.193	0.193	308.3
3	35	Cal CRUTCHLOW	GBR	Monster Yamaha Te	ch 3 YAMAHA	1'56.552	9	13	0.275	0.082	307.9
4	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	1'56.749	9	13	0.472	0.197	313.0
5	46	Valentino ROSSI	ITA	Yamaha Factory Ra	cing YAMAHA	1'56.936	12	12	0.659	0.187	306.2
6	38	Bradley SMITH	GBR	Monster Yamaha Te	ch 3 YAMAHA	1'56.958	9	12	0.681	0.022	308.4
7	19	Alvaro BAUTISTA	SPA	GO&FUN Honda Gre	esini HONDA	1'56.969	4	15	0.692	0.011	311.9
8	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	1'57.181	10	13	0.904	0.212	309.8
9	6	Stefan BRADL	GER	LCR Honda MotoGP	HONDA	1'57.299	6	13	1.022	0.118	312.3
10	29	Andrea IANNONE	ITA	Energy T.I. Pramac	Racing DUCATI	1'57.448	<b>3</b> 5	12	1.171	0.149	305.8
11	7	Hiroshi AOYAMA	JPN	Avintia Blusens	FTR	1'58.428	3 11	11	2.151	0.980	299.0
12	69	Nicky HAYDEN	USA	Ducati Team	DUCATI	1'58.454	12	12	2.177	0.026	307.7
13	41	Aleix ESPARGARO	SPA	Power Electronics A	spar ART	1'58.67	3	8	2.394	0.217	296.7
14	5	Colin EDWARDS	USA	NGM Mobile Forward	d RacingFTR KAWASAKI	1'58.70	9	13	2.428	0.034	296.7
15	8	Hector BARBERA	SPA	Avintia Blusens	FTR	1'58.883	12	13	2.606	0.178	296.2
16	51	Michele PIRRO	ITA	Ignite Pramac Racin	g DUCATI	1'58.923	3	11	2.646	0.040	306.4
17	14	Randy DE PUNIET	FRA	Power Electronics A	spar ART	1'59.462	9	10	3.185	0.539	294.3
18	68	Yonny HERNANDEZ		Paul Bird Motorsport		1'59.503	8	10	3.226	0.041	290.0
19	9	Danilo PETRUCCI	ITA	Came IodaRacing P	roject IODA-SUTER	1'59.562	7	13	3.285	0.059	292.8
20	71	Claudio CORTI	ITA	NGM Mobile Forward	d RacingFTR KAWASAKI	1'59.623	9	13	3.346	0.061	294.6
21	17	Karel ABRAHAM	CZE	Cardion AB Motorac	ing ART	2'00.750	3	9	4.473	1.127	293.7
22	70	Michael LAVERTY	GBR	Paul Bird Motorsport	PBM	2'00.756	6 4	11	4.479	0.006	297.2
23	45	Martin BAUER	AUT	Remus Racing Tean	n S&B SUTER	2'00.813	3	9	4.536	0.057	288.7
24	67	Bryan STARING	AUS	GO&FUN Honda Gre	esini FTR HONDA	2'01.230	9	12	4.953	0.417	292.4
25	52	Lukas PESEK	CZE	Came IodaRacing P	roject IODA-SUTER	2'01.627	7 5	9	5.350	0.397	290.5
F	ract	ice condition: Drv	Fas	test Lap: Lap: 4	Marc MARQUEZ			1'5	6.277	167.2	Km/h
		Air: 21°	Circuit Red	cord Lap: 2012	Jorge LORENZO			1'5	6.274	167.2	Km/h
		Humidity: 58%	Circuit I	<b>Best Lap:</b> 2012	Jorge LORENZO			1'5	5.799	167.9	Km/h

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

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Ground: 31°



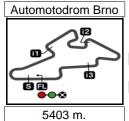


## bwin GRAND PRIX CESKÉ REPUBLIKY Free Practice Nr. 4 **Top Speed & Average**

Sol.	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
26	Dani PEDROSA	SPA	HONDA	313.0	312.5	311.8	311.5	311.2	312.0	313.0
93	Marc MARQUEZ	SPA	HONDA	312.5	312.5	312.4	312.3	312.3	312.4	312.5
6	Stefan BRADL	GER	HONDA	312.3	310.2	309.1	308.9	308.8	309.9	312.3
19	Alvaro BAUTISTA	SPA	HONDA	311.9	311.2	311.0	310.4	310.3	311.0	311.9
4	Andrea DOVIZIOSO	ITA	DUCATI	309.8	308.3	308.1	307.4	306.9	308.1	309.8
38	Bradley SMITH	GBR	YAMAHA	308.4	308.3	307.4	307.3	307.2	307.7	308.4
99	Jorge LORENZO	SPA	YAMAHA	308.3	308.1	308.0	307.9	307.6	308.0	308.3
35	Cal CRUTCHLOW	GBR	YAMAHA	307.9	307.7	307.2	306.9	306.2	307.2	307.9
69	Nicky HAYDEN	USA	DUCATI	307.7	306.4	306.2	306.2	306.1	306.5	307.7
51	Michele PIRRO	ITA	DUCATI	306.4	306.1	304.9	304.3	304.3	305.2	306.4
46	Valentino ROSSI	ITA	YAMAHA	306.2	304.6	304.4	303.8	303.3	304.5	306.2
29	Andrea IANNONE	ITA	DUCATI	305.8	305.8	305.5	304.3	303.5	305.0	305.8
7	Hiroshi AOYAMA	JPN	FTR	299.0	298.4	295.8	294.8	294.4	296.1	299.0
70	Michael LAVERTY	GBR	PBM	297.2	297.1	296.3	296.0	295.8	296.5	297.2
5	Colin EDWARDS	USA	FTR KAWASAK	296.7	296.1	296.0	295.8	295.7	296.1	296.7
41	Aleix ESPARGARO	SPA	ART	296.7	294.9	293.7	293.3	291.9	294.1	296.7
8	Hector BARBERA	SPA	FTR	296.2	296.2	295.9	295.7	295.6	295.9	296.2
71	Claudio CORTI	ITA	FTR KAWASAK	294.6	294.0	292.5	292.4	292.3	293.2	294.6
14	Randy DE PUNIET	FRA	ART	294.3	292.4	291.6	291.5	291.5	292.3	294.3
17	Karel ABRAHAM	CZE	ART	293.7	292.0	291.6	290.2	289.3	291.0	293.7
9	Danilo PETRUCCI	ITA	IODA-SUTER	292.8	292.3	291.8	291.6	291.5	292.0	292.8
67	Bryan STARING	AUS	FTR HONDA	292.4	291.6	291.4	291.3	290.7	291.5	292.4
52	Lukas PESEK	CZE	IODA-SUTER	290.5	289.2	288.6	286.1	285.8	288.0	290.5
68	Yonny HERNANDEZ	COL	ART	290.0	289.2	289.1	288.8	288.6	289.1	290.0
45	Martin BAUER	AUT	S&B SUTER	288.7	286.2	285.2	284.8	282.7	285.5	288.7







### bwin GRAND PRIX CESKÉ REPUBLIKY Free Practice Nr. 4 **Chronological Analysis of Performances**

P Crossing the finish line in pit lane  71 Time fro 72 Time fro					from 1st ii	ntermed.	to 2nd i						
Lap	Lap Time	P T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4 - 4	00	Marc MARC	UEZ	Repsol Ho	onda Tear	n SPA	4	1'56.894	29.736	35.295	32.121	19.742	311.2
1st	93 "			otal laps=13	3 Full	laps=10	5	2'04.994 P	30.709	37.048	33.154	24.083	310.5
1	0107.000						6	6'21.050	4'51.480	37.010	32.806	19.754	
1	2'27.082		38.365 35.733	42.800	21.048	240.0	7	1'57.268	30.077	35.532	32.184	19.475	311.5
2	2'02.320			35.255	21.104	310.0	8	1'56.862	29.864	35.293	32.226	19.479	311.0
3	1'56.839	_	35.388	32.135	19.461	311.5	9	1'56.749	29.725	35.315	32.261	19.448	313.0
4	1'56.277		35.156	32.107	19.324	312.5	10	1'56.983	29.818	35.344	32.295	19.526	310.6
5	2'03.624		35.668	37.291	20.116	306.2	11	2'01.659	29.731	37.875	34.293	19.760	312.5
6	1'56.822		35.368	32.233	19.487	312.4	12	1'57.139	29.875	35.367	32.311	19.586	311.8
7	2'03.879		36.067	32.921	25.012	310.5	13	1'57.095	29.745	35.435	32.340	19.575	311.0
8	6'02.627		36.266	32.782	19.574	242.5				2001	Vamaha [	Tootom, D	IT
9	1'56.460		35.084	32.222	19.353	312.5	5th	46 Val	entino RC		Yamaha F	-	
10	1'56.517		35.278	32.259	19.370	310.0			Ru	ns=3 To	tal laps=12	2 Fu	II laps=
11	1'56.434		35.198	32.237	19.380	312.3	1	2'11.904	39.383	38.298	33.851	20.372	
12	1'56.723		35.150	32.277	19.648	312.3	2	1'58.533	30.416	35.778	32.537	19.802	300.4
13	1'56.596	29.687	35.213	32.262	19.434	311.4	3	1'57.586	30.021	35.511	32.436	19.618	303.3
_		Jorge LORE	NZO	Yamaha F	actory Ra	aci SPA	4	1'57.637	29.913	35.506	32.475	19.743	304.4
2nd	99	_		otal laps=11	-	II laps=6	5	1'58.041	30.043	35.647	32.615	19.736	303.8
						п тарѕ=6	6	1'57.684	29.968	35.575	32.484	19.657	304.6
1	3'30.705		36.236	33.872	20.063		7	2'07.581 P	33.750	37.177	33.186	23.468	301.9
2	1'57.792		35.769	32.397	19.563	306.1	8	6'15.407	4'34.073	47.948	33.551	19.835	
3	2'00.090	P 29.763	35.623	32.309	22.395	306.8	9	1'57.425	30.028	35.535	32.293	19.569	302.7
4	5'47.864		35.598	32.205	19.459		10	2'01.646 P	29.904	36.073	32.897	22.772	306.2
5	1'56.470	29.546	35.391	32.115	19.418	200 4							000.2
				02.1101	13.410	308.1	11	4'04 044	2'35.388	36.498	32.473	19.685	
6	1'56.951	29.757	35.538	32.213	19.443	307.9	11 12	4'04.044 1'56 936	2'35.388 29.861	36.498 35.296	32.473 32.231	19.685 19.548	303.1
6 7		29.757					11 12	1'56.936	29.861	35.296	32.473 32.231	19.685	303.1
	1'56.951	29.757 3 29.772 29.720	35.538	32.213 32.584 32.233	19.443 19.574 19.576	307.9 306.9 307.6	12	1'56.936		35.296		19.548	
7 8 9	1'56.951 1'57.228	29.757 29.772 29.720 P 29.809	35.538 35.298	32.213 32.584	19.443 19.574	307.9 306.9		1'56.936	29.861 dley SMI	35.296 <b>TH</b>	32.231 Monster Y	19.548 ′amaha T	ec GBI
7 8	1'56.951 1'57.228 1'56.919	29.757 29.772 29.720 P 29.809 3 4'04.256	35.538 35.298 35.390 36.763 35.353	32.213 32.584 32.233 32.353 32.180	19.443 19.574 19.576 22.619 19.344	307.9 306.9 307.6	6th	1'56.936 38 Bra	29.861 dley SMI <sup>-</sup>	35.296 <b>TH</b> ns=3 To	32.231 Monster Yotal laps=12	19.548 'amaha T 2 Fu	ec GBI
7 8 9	1'56.951 1'57.228 1'56.919 2'01.544	29.757 29.772 29.720 P 29.809 4'04.256	35.538 35.298 35.390 36.763	32.213 32.584 32.233 32.353	19.443 19.574 19.576 22.619	307.9 306.9 307.6	6th	1'56.936 38 Bra 2'25.801	29.861 dley SMI Ru 52.311	35.296 TH ns=3 To 39.319	32.231 Monster Yotal laps=12 34.208	19.548 'amaha T 2 Fu 19.963	ec GBI II laps=
7 8 9 10 11	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584	29.757 29.772 29.720 P 29.809 4'04.256 29.593	35.538 35.298 35.390 36.763 35.353 35.373	32.213 32.584 32.233 32.353 32.180 32.186	19.443 19.574 19.576 22.619 19.344 19.432	307.9 306.9 307.6 308.3	6th	1'56.936 38 Bra 2'25.801 1'58.069	29.861 dley SMI <sup>-</sup> Ru 52.311 30.268	35.296 TH ns=3 To 39.319 35.648	32.231 Monster Y stal laps=12 34.208 32.415	19.548 'amaha T 2 Fu 19.963 19.738	ec GBI II laps= 305.0
7 8 9 10 11	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593	35.538 35.298 35.390 36.763 35.353 35.373	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y	19.443 19.574 19.576 22.619 19.344 19.432 'amaha To	307.9 306.9 307.6 308.3 308.0	6th 1 2 3	1'56.936 38 Bra 2'25.801 1'58.069 1'57.497	29.861 dley SMI <sup>-</sup> Ru 52.311 30.268 30.241	35.296 TH ns=3 To 39.319 35.648 35.486	32.231 Monster Y stal laps=12 34.208 32.415 32.242	19.548 Yamaha T 2 Fu 19.963 19.738 19.528	ec GBI II laps= 305.0 303.2
7 8 9	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593	35.538 35.298 35.390 36.763 35.353 35.373	32.213 32.584 32.233 32.353 32.180 32.186	19.443 19.574 19.576 22.619 19.344 19.432 'amaha To	307.9 306.9 307.6 308.3	12 6th 1 2 3 4	1'56.936 38 Bra 2'25.801 1'58.069 1'57.497 1'57.828	29.861 dley SMI <sup>-</sup> Ru 52.311 30.268 30.241 29.909	35.296 TH ns=3 To 39.319 35.648 35.486 35.968	32.231 Monster Y stal laps=12 34.208 32.415 32.242 32.356	79.548 Yamaha T 2 Fu 19.963 19.738 19.528 19.595	ec GBI II laps= 305.0 303.2 308.4
7 8 9 10 11	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584	29.757 3 29.772 9 29.720 4 P 29.809 3 4'04.256 4 29.593 Cal CRUTC	35.538 35.298 35.390 36.763 35.353 35.373	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y	19.443 19.574 19.576 22.619 19.344 19.432 'amaha To	307.9 306.9 307.6 308.3 308.0	12 6th 1 2 3 4 5	1'56.936 38 Bra 2'25.801 1'58.069 1'57.497 1'57.828 1'57.255	29.861 Ru 52.311 30.268 30.241 29.909 29.941	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301	79.548 7amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587	305.0 303.2 308.4 307.4
7 8 9 10 11	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593 Cal CRUTC R 40.219	35.538 35.298 35.390 36.763 35.353 35.373 <b>HLOW</b> uns=2 To	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y	19.443 19.574 19.576 22.619 19.344 19.432 'amaha Te	307.9 306.9 307.6 308.3 308.0	12 6th 1 2 3 4 5 6	1'56.936 38 Bra 2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P	29.861 Ru 52.311 30.268 30.241 29.909 29.941 29.905	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093	305.0 303.2 308.4 307.4
7 8 9 10 11 <b>3rd</b>	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593 Cal CRUTC R 40.219 32.265	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y	19.443 19.574 19.576 22.619 19.344 19.432 'amaha To 3 Full 21.302	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10	12 6th 1 2 3 4 5 6 7	1'56.936 38 Bra 2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598	29.861 Ru 52.311 30.268 30.241 29.909 29.941 29.905 3'57.540	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.591	305.0 303.2 308.4 307.4 306.4
7 8 9 10 11 <b>3rd</b>	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 35 2'21.751 2'09.828	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593 Cal CRUTC R 40.219 3 32.265 3 30.048	35.538 35.298 35.390 36.763 35.353 35.373 <b>HLOW</b> uns=2 To 38.733 40.493	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701	19.443 19.574 19.576 22.619 19.344 19.432 7 amaha To 3 Full 21.302 20.369	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10	12 6th 1 2 3 4 5 6 7 8	1'56.936 38 Bra 2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082	29.861 Ru 52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369	32.231 Monster Y stal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.591 19.517	ec GBf III laps= 305.0 303.2 308.4 307.4 306.4
7 8 9 10 11 <b>3rd</b> 1 2 3	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 35 2'21.751 2'09.828 1'57.435	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593 Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912	35.538 35.298 35.390 36.763 35.353 35.373 <b>HLOW</b> uns=2 To 38.733 40.493 35.407	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353	19.443 19.574 19.576 22.619 19.344 19.432 (amaha To 3 Full 21.302 20.369 19.627 19.518 19.870	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9	12 6th  1 2 3 4 5 6 7 8 9	1'56.936  38 Bra  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082 1'56.958	29.861 Ru 52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317 32.311	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.591 19.517 19.526	305.0 303.2 308.4 307.4 306.4 307.2 307.3
7 8 9 10 11 <b>3rd</b> 1 2 3 4	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 35 2'21.751 2'09.828 1'57.435 1'56.872	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593 Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912 3 29.727	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252	19.443 19.574 19.576 22.619 19.344 19.432 (amaha To 3 Full 21.302 20.369 19.627 19.518	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2	12 6th  1 2 3 4 5 6 7 8 9 10	1'56.936  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 5'25.598 1'57.082 1'56.958 2'05.423	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317 32.311 32.769	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.517 19.526 23.560	ec GBI III laps= 305.0 303.2 308.4 307.4 306.4
7 8 9 10 11 3rd 1 2 3 4 5	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 35 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593 Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912 3 29.807	35.538 35.298 35.390 36.763 35.373 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450	19.443 19.574 19.576 22.619 19.344 19.432 (amaha To 3 Full 21.302 20.369 19.627 19.518 19.870	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9	12 6th  1 2 3 4 5 6 7 8 9 10 11	1'56.936  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 5'25.598 1'57.082 1'56.958 2'05.423 P 4'18.320	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317 32.311 32.769 32.576	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.517 19.526 23.560 19.652	305.0 303.2 308.4 307.4 307.2 307.3 306.7
7 8 9 10 11 3rd 1 2 3 4 5 6	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253	29.757 29.772 29.720 29.720 29.809 3 4'04.256 29.593  Cal CRUTC  R 40.219 32.265 30.048 2.29.912 29.727 5.29.807 P 34.955	35.538 35.298 35.390 36.763 35.373 <b>HLOW</b> uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9	12 6th  1 2 3 4 5 6 7 8 9 10	1'56.936  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 5'25.598 1'57.082 1'56.958 2'05.423	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317 32.311 32.769	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.517 19.526 23.560	305.0 303.2 308.4 307.4 307.2 307.3 306.7
7 8 9 10 11 <b>3rd</b> 1 2 3 4 5 6 7	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621	29.757 29.772 29.720 P 29.809 3 4'04.256 29.593  Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912 3 29.727 5 29.807 P 34.955 5'12.404	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9	12 6th  1 2 3 4 5 6 7 8 9 10 11 12	1'56.936  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082 1'56.958 2'05.423 P 4'18.320 1'57.246	29.861  Ru 52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317 32.311 32.769 32.576	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.591 19.517 19.526 23.560 19.652 19.590	ec GBI III laps= 305.0 303.2 308.4 307.4 306.4 307.2 307.3 306.7
7 8 9 10 11 <b>3rd</b> 1 2 3 4 5 6 7	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441	29.757 29.772 29.720 29.720 29.593 20.61 CRUTC R 40.219 32.265 30.048 2.29.912 3.29.727 3.29.807 3.4.955 5'12.404 29.755	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8	12 6th  1 2 3 4 5 6 7 8 9 10 11	1'56.936  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082 1'56.958 2'05.423 P 4'18.320 1'57.246	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328	32.231 Monster Yestal laps=12 34.208 32.415 32.242 32.356 32.301 32.457 32.429 32.317 32.311 32.769 32.576 32.410 GO&FUN	79.548  7amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.517 19.526 23.560 19.652 19.590  Honda G	305.0 303.2 308.4 307.4 307.2 307.3 306.7
7 8 9 10 11 3rd 1 2 3 4 5 6 7	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441	29.757 29.772 29.720 29.720 29.593 24'04.256 29.593 201 CRUTC  R 40.219 32.265 30.048 2.29.912 29.727 29.807 P 34.955 5'12.404 29.755 29.787	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8	12 6th 1 2 3 4 5 6 7 8 9 10 11 12 7th	1'56.936  38 Bra  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082 1'56.958 2'05.423 P 4'18.320 1'57.246	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT Ru	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To	32.231   Monster Y tal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.317   32.769   32.576   32.410   GO&FUN tal laps=15	19.548  'amaha T 2 Fu 19.963 19.738 19.528 19.595 19.587 25.093 19.517 19.526 23.560 19.652 19.590  Honda G 5 Full	305.0 303.2 308.4 307.4 307.2 307.3 306.7
7 8 9 10 11 3rd 1 2 3 4 5 6 7 8 9	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441 1'56.552	29.757 29.772 29.720 29.720 29.593 24'04.256 29.593 201 CRUTC  R 40.219 32.265 30.048 2.29.912 29.727 29.807 34.955 5'12.404 29.755 2.29.787 7.29.884	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9 307.7	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th	1'56.936  38 Bra  2'25.801  1'58.069  1'57.497  1'57.828  1'57.255  2'02.991 P  5'25.598  1'57.082  1'56.958  2'05.423 P  4'18.320  1'57.246  19 Alvi	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122	32.231   Monster Y tal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.317   32.769   32.576   32.410   GO&FUN tal laps=15   33.367	19.548  2 Fu  19.963 19.738 19.528 19.595 19.587 25.093 19.511 19.517 19.526 23.560 19.652 19.590  Honda G  5 Full 19.949	305.0 303.2 308.4 307.4 307.2 307.3 306.7 308.3 res SP, laps=1
7 8 9 10 11 3rd 1 2 3 4 5 6 7 8 9	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441 1'56.552 1'56.562	29.757 29.772 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 32.265 30.048 2.9.912 29.727 29.807 P 34.955 5'12.404 29.755 2.9.787 7 29.884 29.819	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157 35.144	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071	19.443 19.574 19.576 22.619 19.344 19.432 7amaha Te 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414 19.578	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 2	1'56.936  38 Bra  2'25.801  1'58.069  1'57.497  1'57.828  1'57.255  2'02.991 P  5'25.598  1'57.082  1'56.958  2'05.423 P  4'18.320  1'57.246  19 Alvi  2'36.207  1'58.020	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770	32.231   Monster Y tal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.317   32.769   32.576   32.410   GO&FUN tal laps=15   33.367   32.610	19.548  Zamaha T  Samaha Samaha T  S	305.0 303.2 308.4 307.4 307.2 307.3 306.7 308.3 res SP, laps=1
7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 12	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441 1'56.552 1'56.667 1'56.695 1'56.929	29.757 29.772 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 32.265 30.048 2.9.912 29.727 29.807 P 34.955 5'12.404 2.9.755 2.9.787 2.9.884 2.9.917	35.538 35.298 35.390 36.763 35.353 35.373 HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157 35.144[ 35.235 35.207	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071 32.342 32.342	19.443 19.574 19.576 22.619 19.344 19.432  'amaha To 3	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9 307.7 306.2	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 3 3 1	1'56.936  38 Bra  2'25.801  1'58.069  1'57.497  1'57.828  1'57.255  2'02.991 P  5'25.598  1'57.082  1'56.958  2'05.423 P  4'18.320  1'57.246  19 Alv:  2'36.207  1'58.020  1'57.352	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954 29.751	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770 35.429	32.231   Monster Y tal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.317   32.769   32.576   32.410   GO&FUN tal laps=15   33.367   32.610   32.521	19.548  /amaha T 2	305.0 303.2 308.4 307.4 307.2 307.3 306.7 308.3 res SP. laps=1
7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 12 13	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441 1'56.552 1'56.667 1'56.695 1'56.929	29.757 29.772 29.720 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 32.265 30.048 2.29.912 29.727 29.807 P 34.955 5'12.404 29.755 2.29.787 29.884 30.991 29.917 Cani PEDRO	35.538 35.298 35.390 36.763 35.353 35.373  HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157 35.144 35.235 35.207	32.213 32.584 32.233 32.353 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071 32.342 32.347 Repsol Ho	19.443 19.574 19.576 22.619 19.344 19.432 Yamaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414 19.578 19.499 19.458	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9 307.7 306.2	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 3 4 4 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1'56.936  38 Bra  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082 1'56.958 2'05.423 P 4'18.320 1'57.246  19 Alvi 2'36.207 1'58.020 1'57.352 1'56.969	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954 29.751 29.758	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770 35.429 35.351	32.231   Monster Y tal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.311   32.769   32.576   32.410   GO&FUN tal laps=15   33.367   32.610   32.521   32.304	19.548  /amaha T 2	acc GBI III laps= 305.0 303.2 308.4 307.4 307.3 306.7 308.3 res SP. laps=1
7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 12	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441 1'56.552 1'56.667 1'56.695 1'56.929	29.757 29.772 29.720 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 32.265 30.048 2.29.912 29.727 29.807 P 34.955 5'12.404 29.755 2.29.787 29.884 30.991 29.917 Cani PEDRO	35.538 35.298 35.390 36.763 35.353 35.373  HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157 35.144 35.235 35.207	32.213 32.584 32.233 32.353 32.180 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071 32.342 32.342	19.443 19.574 19.576 22.619 19.344 19.432 Yamaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414 19.578 19.499 19.458	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9 307.7 306.2	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 3 4 5 5 5 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	1'56.936  38 Bra  2'25.801  1'58.069  1'57.497  1'57.828  1'57.255  2'02.991 P  5'25.598  1'57.082  1'56.958  2'05.423 P  4'18.320  1'57.246  19 Alvi  2'36.207  1'58.020  1'57.352  1'56.969  2'03.137 P	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954 29.751 29.758 30.475	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770 35.429 35.351 36.837	32.231   Monster Yetal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.317   32.769   32.576   32.410   GO&FUN   otal laps=15   33.367   32.610   32.521   32.304   32.923	19.548  /amaha T 2	305.0 303.2 308.4 307.4 307.2 307.3 306.7 308.3 res SP, laps=1
7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 12 13	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'57.253 1'56.985 2'10.621 6'42.441 1'56.552 1'56.667 1'56.695 1'56.929	29.757 29.772 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912 29.727 P 34.955 5'12.404 2 29.755 2 29.807 P 34.955 2 29.807 P 34.955 2 29.819 2 29.917 Cani PEDRO	35.538 35.298 35.390 36.763 35.353 35.373  HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157 35.144[ 35.235 35.207	32.213 32.584 32.233 32.353 32.186 Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071 32.342 32.347 Repsol Ho	19.443 19.574 19.576 22.619 19.344 19.432 Yamaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414 19.578 19.499 19.458	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9 307.7 306.2	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 3 4 5 6 6	1'56.936  38 Bra  2'25.801  1'58.069  1'57.497  1'57.828  1'57.255  2'02.991 P  5'25.598  1'57.082  1'56.958  2'05.423 P  4'18.320  1'57.246  19 Alvi  2'36.207  1'58.020  1'57.352  1'56.969  2'03.137 P  2'33.749	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954 29.751 29.758 30.475 1'05.475	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770 35.429 35.351 36.837 35.968	32.231   Monster Yetal laps=12   34.208   32.415   32.356   32.301   32.457   32.317   32.769   32.576   32.410   GO&FUN   otal laps=15   33.367   32.610   32.521   32.304   32.923   32.559	19.548  /amaha T 2	ec GBI III laps= 305.0 303.2 308.4 307.4 307.3 306.7 308.3 res SP. laps=1 308.1 310.4 310.3 309.1
7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 12 13 4th	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'56.985 2'10.621 6'42.441 1'56.552 1'56.677 1'56.895 1'56.929	29.757 29.772 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912 29.727 P 34.955 2 29.807 P 34.955 2 29.787 7 29.884 5'12.404 2 29.757 2 29.819 2 29.917 Cani PEDRO	35.538 35.298 35.390 36.763 35.353 35.373  HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 35.202 37.464 37.132 35.128 35.157 35.144 35.235 35.207	32.213 32.584 32.233 32.353 32.186  Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071 32.342 32.347  Repsol Hotal laps=13	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414 19.578 19.499 19.458 ponda Tear	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.9 303.8 304.3 304.4 307.9 307.7 306.2	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 3 4 5 6 7	1'56.936  38 Bra  2'25.801 1'58.069 1'57.497 1'57.828 1'57.255 2'02.991 P 5'25.598 1'57.082 1'56.958 2'05.423 P 4'18.320 1'57.246  19 Alv:  2'36.207 1'58.020 1'57.352 1'56.969 2'03.137 P 2'33.749 1'57.613	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954 29.751 29.758 30.475 1'05.475 30.068	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770 35.429 35.351 36.837 35.968 35.455	32.231   Monster Yestal laps=12   34.208   32.415   32.242   32.356   32.457   32.429   32.317   32.769   32.576   32.410   GO&FUN   otal laps=15   33.367   32.610   32.521   32.304   32.923   32.559   32.483	19.548  /amaha T 2	ec GBI III laps= 305.0 303.2 308.4 307.4 307.3 306.7 308.3 res SP/ laps=1 308.1 310.4 310.3 309.1
7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11 12 13 4	1'56.951 1'57.228 1'56.919 2'01.544 5'31.133 1'56.584 2'21.751 2'09.828 1'57.435 1'56.872 1'56.985 2'10.621 6'42.441 1'56.552 1'56.6677 1'56.895 1'56.929	29.757 29.772 29.720 29.593 4'04.256 29.593 Cal CRUTC  R 40.219 3 32.265 3 30.048 2 29.912 29.727 P 34.955 2 29.807 P 34.955 2 29.787 7 29.884 2 29.787 7 29.884 6 29.917 Cani PEDRO R	35.538 35.298 35.390 36.763 35.353 35.373  HLOW uns=2 To 38.733 40.493 35.407 35.190 35.206 37.464 37.132 35.128 35.157 35.144 35.235 35.207  DSA uns=2 To 37.938	32.213 32.584 32.233 32.180 32.186  Monster Y otal laps=13 41.497 36.701 32.353 32.252 32.450 32.366 34.813 33.182 32.164 32.204 32.071 32.342 32.347  Repsol Hotal laps=13 33.282	19.443 19.574 19.576 22.619 19.344 19.432 7amaha To 3 Full 21.302 20.369 19.627 19.518 19.870 19.610 23.389 19.723 19.505 19.414 19.578 19.499 19.458 ponda Tear 3 Full 19.945	307.9 306.9 307.6 308.3 308.0 ec GBR laps=10 302.6 305.8 307.2 306.9 303.8 304.3 304.4 307.9 307.7 306.2 m SPA laps=10	12 6th  1 2 3 4 5 6 7 8 9 10 11 12 7th  1 2 3 4 5 6 6	1'56.936  38 Bra  2'25.801  1'58.069  1'57.497  1'57.828  1'57.255  2'02.991 P  5'25.598  1'57.082  1'56.958  2'05.423 P  4'18.320  1'57.246  19 Alvi  2'36.207  1'58.020  1'57.352  1'56.969  2'03.137 P  2'33.749	29.861  Ru  52.311 30.268 30.241 29.909 29.941 29.905 3'57.540 29.879 29.929 29.928 2'50.155 29.918  aro BAUT Ru  1'04.769 29.954 29.751 29.758 30.475 1'05.475 30.068 29.873	35.296 TH ns=3 To 39.319 35.648 35.486 35.968 35.426 35.536 36.038 35.369 35.192 39.166 35.937 35.328 TISTA ns=3 To 38.122 35.770 35.429 35.351 36.837 35.968	32.231   Monster Yetal laps=12   34.208   32.415   32.356   32.301   32.457   32.317   32.769   32.576   32.410   GO&FUN   otal laps=15   33.367   32.610   32.521   32.304   32.923   32.559	19.548  /amaha T 2	acc GBI laps=  305.0 303.2 308.4 307.4 307.3 306.7  308.3  res SP, laps=1 308.1 310.4 310.3 309.1





ree	e Praction	ce Nr. 4											oGP
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
10	2'43.342	1'14.347	36.465	32.699	19.831		8	1'58.718		35.800	32.738	19.873	294.4
11	1'57.561	29.903	35.619	32.450	19.589	309.7	9	2'06.236		36.540	34.144	25.281	294.8
12	1'57.172	29.673	35.401	32.536	19.562	311.2	10	4'53.340		40.604	33.171	19.969	
13	1'57.422	29.942	35.344	32.574	19.562	311.9	11	1'58.428	30.216	35.740	32.664	19.808	295.8
14	1'57.596	29.962	35.521	32.479	19.634	305.7	404	00 1	licky HAYD	FN	Ducati Te	am	USA
15	1'57.450	29.914	35.438	32.475	19.623	311.0	<b>12th</b>	า 69 🖺	_		otal laps=1	2 Fu	ıll laps=7
8th	1 4 A	ndrea DOV	IZIOSO	Ducati Te	am	ITA	1	2'22.148		39.744	35.291	23.074	
Oti	· <del>-</del>	Ru	ins=2 To	otal laps=1	3 Ful	l laps=10	2	2'01.620		36.706	33.645	20.090	296.0
1	2'27.162	55.910	37.814	33.338	20.100		3	1'59.048		36.074	32.684	19.893	304.9
2	1'58.462	30.331	35.776	32.590	19.765	299.7	4	2'05.419		36.103	33.193	25.982	307.7
3	1'59.520	30.180	35.756	33.293	20.291	306.1	5	6'20.924	4'50.243	36.979	33.639	20.063	
4	2'01.188	31.071	35.713	33.441	20.963	309.8	6	1'58.597		35.931	32.691	19.851	303.9
5	1'57.669	29.900	35.480	32.493	19.796	306.9	7	1'58.535		35.755	32.738	19.911	304.4
6	2'00.144	30.974	36.752	32.573	19.845	295.8	8	2'06.632		38.442	36.378	20.042	306.2
7	2'03.088		35.747	32.634	24.625	304.6	9	2'03.682		35.799	33.062	24.741	306.4
8	6'26.207	4'54.451	36.913	34.643	20.200		10	3'33.353		37.448	34.823	19.936	
9	1'58.431	30.014	35.531	32.929	19.957	308.3	11	1'58.518		36.105	32.619	19.750	306.2
10 <u> </u>	1'57.181	29.797	35.427 37.644	32.346 33.038	19.611 19.989	305.8 307.4	12	<u>1'58.454</u>	30.154	35.711	32.731	19.858	306.1
12	2'00.581 1'59.775	29.910 29.963	35.494	32.705	21.613	307.4	4 24	. AA A	leix ESPAI	RGARO	Power Ele	ectronics /	As SPA
13	1'57.718	29.903	35.533	32.460	19.734	305.6	13th	า 41 🏲	R	uns=2	Total laps=	8 Fu	ıll laps=4
							1	2'12.311	36.617	37.710	36.483	21.501	
9th	າ	efan BRAD	DL	LCR Hone	da MotoG	P GER	2	1'59.174		36.068	32.576	19.853	288.6
<b>J</b> (1	. 0	Ru	ins=3 To	otal laps=1	3 Fu	ıll laps=8	3	1'58.671		35.750	32.527	20.006	294.9
1	2'24.290	39.859	38.704	44.918	20.809		4	2'05.671	=	36.189	32.795	25.399	291.9
2	2'03.205	30.384	36.346	34.690	21.785	308.8	5	10'21.510	8'52.414	36.438	32.746	19.912	
3	1'57.376	29.784	35.616	32.351	19.625	310.2	6	1'58.743	30.567	35.761	32.517	19.898	293.3
4	1'57.338	29.796	35.704	32.274	19.564	312.3	7	2'17.045		38.402	32.859	20.053	293.7
5	1'58.011	30.248	35.803	32.424	19.536		8	6'57.015	P 30.413	35.755			296.7
6	1'57.299	29.780	35.512	32.423	10 E01								
7	2'06.805				19.584	309.1			olin EDW/	DDG	NGM Mol	ile Forwa	rd USA
8	ELEO 000	P 31.569	37.158	33.427	24.651	309.1 308.3	14th	1 5 C	olin EDW		NGM Mok		
	5'56.222	P 31.569 4'19.300	37.158 43.584	33.427 33.397	24.651 19.941	308.3		ו ט	R	uns=2 T	otal laps=1	3 Full	
9	1'57.869	P 31.569 4'19.300 29.993	37.158 43.584 35.674	33.427 33.397 32.575	24.651 19.941 19.627	308.3	1	2'59.403	P 1'11.164	uns=2 T 42.967	otal laps=13 36.641	3 Full 28.631	rd USA laps=10
9 10	1'57.869 1'57.842	P 31.569 4'19.300 29.993 29.938	37.158 43.584 35.674 35.828	33.427 33.397 32.575 32.424	24.651 19.941 19.627 19.652	308.3 307.1 308.2	1 2	2'59.403 2'49.455	P 1'11.164 1'13.279	uns=2 T 42.967 40.150	otal laps=13 36.641 35.366	28.631 20.660	laps=10
9 10 11	1'57.869 1'57.842 1'57.715	P 31.569 4'19.300 29.993 29.938 29.891	37.158 43.584 35.674 35.828 35.804	33.427 33.397 32.575 32.424 32.398	24.651 19.941 19.627 19.652 19.622	308.3 307.1 308.2 308.9	1 2 3	2'59.403 2'49.455 1'59.979	P 1'11.164 1'13.279 30.791	uns=2 T 42.967 40.150 36.181	36.641 35.366 32.944	28.631 20.660 20.063	laps=10
9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013	37.158 43.584 35.674 35.828 35.804 36.285	33.427 33.397 32.575 32.424 32.398 32.817	24.651 19.941 19.627 19.652 19.622 23.053	308.3 307.1 308.2	1 2 3 4	2'59.403 2'49.455 1'59.979 1'59.174	P 1'11.164 1'13.279 30.791 30.441	42.967 40.150 36.181 35.860	36.641 35.366 32.944 32.778	28.631 20.660 20.063 20.095	293.9 295.3
9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063	37.158 43.584 35.674 35.828 35.804 36.285 37.151	33.427 33.397 32.575 32.424 32.398 32.817 32.665	24.651 19.941 19.627 19.652 19.622 23.053 19.763	308.3 307.1 308.2 308.9 308.2	1 2 3 4 5	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992	P 1'11.164 1'13.279 30.791 30.441 30.398	42.967 40.150 36.181 35.860 35.748	36.641 35.366 32.944 32.778 32.822	28.631 20.660 20.063 20.095 20.024	293.9 295.3 295.1
9 10 11 12 13	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013	37.158 43.584 35.674 35.828 35.804 36.285 37.151	33.427 33.397 32.575 32.424 32.398 32.817	24.651 19.941 19.627 19.652 19.622 23.053 19.763	308.3 307.1 308.2 308.9 308.2	1 2 3 4 5 6	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247	42.967 40.150 36.181 35.860 35.748 35.763	36.641 35.366 32.944 32.778 32.822 32.777	28.631 20.660 20.063 20.095 20.024 20.007	293.9 295.3 295.1 294.1
9 10 11 12 13	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063	37.158 43.584 35.674 35.828 35.804 36.285 37.151	33.427 33.397 32.575 32.424 32.398 32.817 32.665	24.651 19.941 19.627 19.652 19.622 23.053 19.763	308.3 307.1 308.2 308.9 308.2	1 2 3 4 5	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.902	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818	36.641 35.366 32.944 32.778 32.822 32.777 32.778	28.631 20.660 20.063 20.095 20.024 20.007 20.017	293.9 295.3 295.1 294.1 295.1
9 10 11 12 13	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063	37.158 43.584 35.674 35.828 35.804 36.285 37.151	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T.	24.651 19.941 19.627 19.652 19.622 23.053 19.763	308.3 307.1 308.2 308.9 308.2	1 2 3 4 5 6 7	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.902 1'58.710	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325	42.967 40.150 36.181 35.860 35.748 35.763	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696	28.631 20.660 20.063 20.095 20.024 20.007	293.9 295.3 295.1 294.1
9 10 11 12 13	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642 h 29 Ai	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> Ins=2 To	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T.	24.651 19.941 19.627 19.652 19.622 23.053 19.763	308.3 307.1 308.2 308.9 308.2	1 2 3 4 5 6 7 8	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.902	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696	28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996	293.9 295.3 295.1 294.1 295.1 294.8
9 10 11 12 13 <b>10t</b>	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642 h 29 At	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> ins=2 To 38.349	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T.	24.651 19.941 19.627 19.652 19.622 23.053 19.763 II. Pramac 2 Fu 20.303	308.3 307.1 308.2 308.9 308.2 CR ITA	1 2 3 4 5 6 7 8	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.902 1'58.710	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709	28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951	293.9 295.3 295.1 294.1 295.1 294.8 296.0
9 10 11 12 13 <b>10t</b> l	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642 h 29 Ai 2'12.007 1'58.731 1'57.701 1'57.865	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470	24.651 19.941 19.627 19.652 19.622 23.053 19.763 II. Pramac 2 Fu 20.303 19.689	308.3 307.1 308.2 308.9 308.2 CR ITA ull laps=8	1 2 3 4 5 6 7 8 9	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.902 1'58.710 1'58.705	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818	28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8
9 10 11 12 13 <b>10t</b> 1 2 3 4 5	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642 h 29 Ai 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388	24.651 19.941 19.627 19.652 19.622 23.053 19.763 II. Pramad 2 Ft 20.303 19.689 19.649 19.638 19.563	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5	1 2 3 4 5 6 7 8 9	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.705 1'58.705 1'59.119	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941	28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.1
9 10 11 12 13 <b>10t</b> 1 2 3 4 5 6	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642 h 29 Ai 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556 35.639	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430	24.651 19.941 19.627 19.652 19.622 23.053 19.763 II. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5 296.2	1 2 3 4 5 6 7 8 9 10 11 12 13	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.1 296.7
9 10 11 12 13 <b>10t</b> 1 2 3 4 5 6 7	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556 35.639 36.208	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307	24.651 19.941 19.627 19.652 19.622 23.053 19.763 II. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5	1 2 3 4 5 6 7 8 9 10 11 12	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568	uns=2 T  42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.1 295.7
9 10 11 12 13 <b>1 Ot</b> 1 2 3 4 5 6 7	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195	24.651 19.941 19.627 19.652 19.622 23.053 19.763 I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5 296.2 300.8	1 2 3 4 5 6 7 8 9 10 11 12 13	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.705 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568    Bector BAR	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607 Avintia Bl	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.1 296.7
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842	24.651 19.941 19.627 19.652 19.622 23.053 19.763 I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5 296.2 300.8	1 2 3 4 5 6 7 8 9 10 11 12 13	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.794 1'58.705 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  R 37.065	uns=2 T 42.967 40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141 BERA uns=2 T	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607 Avintia Bl	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517	293.9 295.3 295.1 294.1 295.1 296.0 295.8 296.1 296.7 295.7 SPA laps=10
9 10 11 12 13 10 1 1 2 3 4 5 6 7 8 9 10	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN  Ru  39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842 32.569	24.651 19.941 19.627 19.652 19.622 23.053 19.763 I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728	308.3 307.1 308.2 308.9 308.2 C R ITA Ill laps=8 290.0 303.4 304.3 303.5 296.2 300.8 300.0 305.8	1 2 3 4 5 6 7 8 9 10 11 12 13 <b>15th</b>	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.705 1'58.737 2'20.786	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  R 37.065 30.745	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607 Avintia Bl	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.1 296.7 295.7 SPA laps=10
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9 10 11	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>JONE</b> 38.349 36.087 35.631 35.610 35.556 36.208 38.553 35.793 35.663 35.872	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842 32.569 32.772	24.651 19.941 19.627 19.652 19.622 23.053 19.763 I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.5	1 2 3 4 5 6 7 8 9 10 11 12 13 <b>15th</b>	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.705 1'58.737 2'20.786	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  R 37.065 30.745 30.487	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607 Avintia Bl	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10
9 10 11 12 13 <b>10t</b> 1 2 3 4 5 6 7 8 9 10	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>IONE</b> 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842 32.569 32.772 32.572	24.651 19.941 19.627 19.652 19.652 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655	308.3 307.1 308.2 308.9 308.2 C R ITA Ill laps=8 290.0 303.4 304.3 303.5 296.2 300.8 300.0 305.8	1 2 3 4 5 6 7 8 9 10 11 12 13 <b>15th</b>	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830	R. P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  Iector BAR R: 37.065 30.745 30.487 P 30.434	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607 Avintia Bl otal laps=1: 34.170 33.182 32.853 32.907	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10
9 10 11 12 13 1 Otl	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460 2'04.248	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161	37.158 43.584 35.674 35.828 35.804 36.285 37.151  NONE 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663 35.872 36.605	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842 32.569 32.772	24.651 19.941 19.627 19.652 19.652 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.5	1 2 3 4 5 6 7 8 9 10 11 12 13 15 1 2 3 4 5	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830 5'50.448	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  R 37.065 30.745 30.487 P 30.434 4'13.998	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865 38.986	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607  Avintia Bl otal laps=1: 34.170 33.182 32.853 32.907 34.833	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624 22.631	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 A1 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460 2'04.248	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN  Ru  39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161 P 30.416	37.158 43.584 35.674 35.828 35.804 36.285 37.151  IONE 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663 35.872 36.605	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T. otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842 32.569 32.772 32.572	24.651 19.941 19.627 19.652 19.622 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655	308.3 307.1 308.2 308.9 308.2 C R ITA 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.8	1 2 3 4 5 6 7 8 9 10 11 12 13 15 1 2 3 4 5 6	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830 5'50.448	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  R 37.065 30.745 30.487 P 30.434 4'13.998 30.759	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865 38.986 36.023	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607  Avintia Bl  otal laps=1: 34.170 33.182 32.853 32.907 34.833 32.965	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624 22.631 20.062	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10 288.9 295.6 295.7
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 Ai 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460 2'04.248  h 7 Hi	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN  Ru  39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161 P 30.416	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>JONE</b> ms=2 To 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663 35.872 36.605	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T.  otal laps=1:  34.263  32.470  32.388  32.513  32.311  32.430  34.307  35.195  32.842  32.569  32.772  32.572  Avintia Bl  otal laps=1	24.651 19.941 19.627 19.652 19.652 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655  usens 1 Fu	308.3 307.1 308.2 308.9 308.2 C R ITA ull laps=8 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.5 305.8	1 2 3 4 5 6 7 8 9 10 11 12 13 15 1 2 3 4 5 6 7 7 7 8 9 7	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830 5'50.448 1'59.809 2'15.878	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  Iector BAR R 37.065 30.745 30.487 P 30.434 4'13.998 30.759 31.004	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865 38.986 36.023 45.467	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607  Avintia Bl  otal laps=1: 34.170 33.182 32.853 32.907 34.833 32.965 39.028	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624 22.631 20.062 20.379	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10 288.9 295.6 295.7
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 Ai 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460 2'04.248  h 7 Hi 2'12.476	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161 P 30.416  iroshi AOY Ru  37.738	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>JONE</b> ms=2 To 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663 35.872 36.605	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T.  otal laps=1:  34.263  32.470  32.388  32.513  32.311  32.430  34.307  35.195  32.842  32.569  32.772  Avintia BI  otal laps=1  35.941	24.651 19.941 19.627 19.652 19.622 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655  usens 1 Fu 21.243	308.3 307.1 308.2 308.9 308.2 C R ITA all laps=8 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.5 305.8 JPN all laps=6	1 2 3 4 5 6 7 8 9 10 11 12 13 15 1 2 3 4 5 6 7 8 9 7 8 9 7 8 9 1 9 1 9 1 9 1 8 1 9 1 8 1 8 1 8 1 8	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830 5'50.448 1'59.809 2'15.878 2'03.798	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  Rector BAR Rector BAR Rector BAR 37.065 30.745 30.487 P 30.434 4'13.998 30.759 31.004 31.488	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865 38.986 36.023 45.467 39.139	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607  Avintia Bl otal laps=1: 34.170 33.182 32.853 32.907 34.833 32.965 39.028 32.988	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624 22.631 20.062 20.379 20.183	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10 288.9 295.6 295.7
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 Ai  2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460 2'04.248  h 7 Hi  2'12.476 1'59.448	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161 P 30.416  iroshi AOY Ru  37.738 30.740	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>JONE</b> ms=2 To 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663 35.872 36.605 <b>AMA</b> ms=3 To 37.554 36.193	33.427 33.397 32.575 32.424 32.398 32.817 32.665  Energy T.  otal laps=1: 34.263 32.470 32.388 32.513 32.311 32.430 34.307 35.195 32.842 32.569 32.772 32.572  Avintia Bl otal laps=1 35.941 32.722	24.651 19.941 19.627 19.652 19.652 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655  usens 1 Fu 21.243 19.793	308.3 307.1 308.2 308.9 308.2 C R ITA III laps=8 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.5 305.8 JPN III laps=6	1 2 3 4 5 6 7 8 9 10 11 12 13 15 1 2 3 4 5 6 7 8 9 7 10 11 12 13	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830 5'50.448 1'59.809 2'15.878 2'03.798 1'59.398	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  Rector BAR Rector BAR Rector BAR 37.065 30.745 30.487 P 30.434 4'13.998 30.759 31.004 31.488 30.502	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865 38.986 36.023 45.467	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607  Avintia Bl otal laps=1: 34.170 33.182 32.853 32.907 34.833 32.965 39.028 32.988 32.946	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624 22.631 20.062 20.379 20.183 19.962	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10 288.9 295.6 295.7
9 10 11 12 13 10tl 1 2 3 4 5 6 7 8 9 10 11 12	1'57.869 1'57.842 1'57.715 2'02.168 2'28.642  h 29 Ai 2'12.007 1'58.731 1'57.701 1'57.865 1'57.448 1'58.125 2'07.072 6'43.329 1'59.966 1'57.961 1'58.460 2'04.248  h 7 Hi 2'12.476	P 31.569 4'19.300 29.993 29.938 29.891 P 30.013 59.063  ndrea IANN Ru 39.092 30.485 30.033 30.104 30.018 30.275 P 30.525 4'57.658 31.375 30.001 30.161 P 30.416  iroshi AOY Ru 37.738 30.740 30.294	37.158 43.584 35.674 35.828 35.804 36.285 37.151 <b>JONE</b> ms=2 To 38.349 36.087 35.631 35.610 35.556 35.639 36.208 38.553 35.793 35.663 35.872 36.605	33.427 33.397 32.575 32.424 32.398 32.817 32.665 Energy T.  otal laps=1:  34.263  32.470  32.388  32.513  32.311  32.430  34.307  35.195  32.842  32.569  32.772  Avintia BI  otal laps=1  35.941	24.651 19.941 19.627 19.652 19.622 23.053 19.763  I. Pramac 2 Fu 20.303 19.689 19.649 19.638 19.563 19.781 26.032 31.923 19.956 19.728 19.655 24.655  usens 1 Fu 21.243	308.3 307.1 308.2 308.9 308.2 C R ITA all laps=8 290.0 303.4 304.3 303.5 296.2 300.8 305.8 305.5 305.8 JPN all laps=6	1 2 3 4 5 6 7 8 9 10 11 12 13 15 1 2 3 4 5 6 7 8 9 7 8 9 7 8 9 1 9 1 9 1 9 1 8 1 9 1 8 1 8 1 8 1 8	2'59.403 2'49.455 1'59.979 1'59.174 1'58.992 1'58.705 1'58.705 1'58.710 1'58.705 1'59.119 1'58.943 1'58.737 2'20.786 2'13.306 2'00.224 1'59.061 2'03.830 5'50.448 1'59.809 2'15.878 2'03.798	R P 1'11.164 1'13.279 30.791 30.441 30.398 30.247 30.289 30.325 30.374 30.499 30.188 30.296 P 34.568  Iector BAR R 37.065 30.745 30.487 P 30.434 4'13.998 30.759 31.004 31.488 30.502 30.393	uns=2 T  42.967  40.150 36.181 35.860 35.748 35.763 35.818 35.693 35.671 35.807 35.870 35.733 42.141  BERA uns=2 T  37.554 36.298 35.637 35.865 38.986 36.023 45.467 39.139 35.988	36.641 35.366 32.944 32.778 32.822 32.777 32.778 32.696 32.709 32.818 32.941 32.768 34.607  Avintia Bl otal laps=1: 34.170 33.182 32.853 32.907 34.833 32.965 39.028 32.988	3 Full 28.631 20.660 20.063 20.095 20.024 20.007 20.017 19.996 19.951 19.995 19.944 19.940 29.470 usens 3 Full 24.517 19.999 20.084 24.624 22.631 20.062 20.379 20.183	293.9 295.3 295.1 294.1 295.1 294.8 296.0 295.8 296.7 295.7 SPA laps=10 288.9 295.6 295.7

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292.2

294.4

Repsol Honda Team

12

SPA

13

1'58.883

1'59.215

1'56.277



30.396

35.778

35.833

29.690

32.829

33.120

35.156



32.107

19.880 296.2

19.934

7'18.384

1'59.747

1'59.051

Fastest Lap:

5

6

7

5'47.835

30.517

30.389

Marc MARQUEZ

36.948

36.298

35.807

33.496

32.976

32.730

20.105

19.956

20.125

Free Practice Nr. 4 MotoGP

														William	
<u>Lap L</u>	.ap Tim			<u>T1</u>	T2	<i>T3</i>		Speed	Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	T4	Speed
16th	51	М	ich	ele PIRF	२०	Ignite Pran	nac Raci	ng ITA		2'19.637	31.780	45.523	39.857	22.477	291.0
10111	<b>J</b> I			Ru	ns=3 To	otal laps=11	Fu	III laps=5	6	2'00.434	30.930	36.192	33.244	20.068	288.0
1	2'13.60	12		40.386	39.039	33.776	20.401		7	2'16.108 P		38.687	35.638	26.067	271.8
2	2'00.47			30.712	36.364	33.352	20.050	283.7	8	5'35.660	3'29.740	43.862	55.857	26.201	
3	1'58.92		Г	30.348	35.802	32.814	19.959	304.9	9	1'59.623	30.777	35.985	32.904	19.957	294.6
4	1'59.53			30.461	35.984	32.837	20.248	304.3	10	2'06.656	32.044	36.539	36.547	21.526	291.4
5	2'10.96		Р	31.461	38.370	34.050	27.083	303.7	11	1'59.764	30.586	36.007	33.102	20.069	292.5
6	7'57.84			6'14.880	43.558	38.840	20.566	000	12	2'17.381	38.762	44.563	33.220	20.836	265.2
7	2'04.33			33.917	37.320	32.910	20.185	304.3	13	1'59.752	30.581	35.923	33.175	20.073	294.0
8	2'02.03			30.593	36.213	35.282	19.947	306.4		₄ 🚛 Kai	el ABRAH	ΙΔΜ	Cardion A	AB Motora	cin CZE
9	2'09.77		Ρ	30.559	36.901	35.790	26.528	301.0	<b>21s</b>	t 17 Kai			Total laps=		ıll laps=
10	4'32.15	5		3'01.740	36.781	33.641	19.993								ii iaps=c
11	2'08.43		Ρ	30.493	37.164	34.401	26.376	306.1	1	2'12.618	38.534	37.944	34.018	22.122	
									2	2'02.139	30.955	36.792	34.157	20.235	285.7
17th	14	Ra	anc	y DE PU	JNIET	Power Ele	ctronics /	As FRA		2'00.750	30.866	36.425	33.328	20.131	292.0
- 7 (11	17			Ru	ns=2 To	otal laps=10	Fu	ıll laps=6	4	3'05.474 P		58.371	53.886	39.320	293.7
1	2'14.06	7		37.922	37.647	33.455	25.043		5	8'46.614	7'14.544	37.999	33.748	20.323	
2	2'10.26			31.043	39.233	37.243	22.745	288.6	6	2'01.645	31.045	36.832	33.434	20.334	290.2
3	1'59.85			30.904	36.015	32.962	19.972	292.4	7	2'07.518	31.129	38.761	36.454	21.174	291.6
4	1'59.83			30.682	36.074	32.914	20.165	291.5	8	2'01.076	30.972	36.644	33.245	20.215	289.3
5	2'14.79		Р	32.801	38.013	35.731	28.253	291.6	9	2'12.539 P	34.430	38.132	34.895	25.082	289.3
	10'06.69			8'30.711	36.589	33.061	26.335			Mic	hael LAV	FRTY	Paul Bird	Motorspo	rt GBF
7	1'59.65			30.591	36.183	32.937	19.946	290.7	<b>22</b> n	d 70 Mic				•	_
8	2'05.38			33.671	36.663	33.746	21.305	290.0					otal laps=1		ıll laps=6
9	1'59.46			30.448	36.117	32.941	19.956	291.5	1	2'49.319	1'12.685	40.742	34.810	21.082	
10	2'19.22		Ρ	34.325	39.539	36.260	29.105	294.3	2	2'02.501	31.342	37.052	33.907	20.200	294.0
							_		3	2'01.523	30.999	36.666	33.544	20.314	295.8
18th	68	Y	onr	ny HERN	IANDEZ	Paul Bird N	Motorspo	rt COL		2'00.756	30.830	36.469	33.261	20.196	296.3
10111	00			Ru	ns=3 To	otal laps=10	Fu	ıll laps=5	5	2'20.846 P		39.361	35.327	28.340	294.4
1	2'24.12	5	Р	46.076	37.848	34.172	26.029		6	6'48.375	5'15.138	38.590	34.199	20.448	
2	2'33.19			1'01.284	37.984	33.625	20.300		7	2'01.992	31.211	36.764	33.679	20.338	296.0
3	1'59.83			30.803	35.871	33.023	20.141	288.8	8	2'16.287 P		41.694	34.735	26.248	297.1
4	1'59.59			30.591	35.888	32.988	20.126	289.2	9	5'25.390	3'53.829	37.507	33.750	20.304	
5	1'59.70			30.600	35.918	33.098	20.087	289.1	10	2'01.177	30.923	36.567	33.362	20.325	295.6
6	2'15.27		Р	35.921	41.137	32.968	25.253	286.3	11	2'01.540	30.911	36.891	33.451	20.287	297.2
7	6'26.79			4'57.415	36.115	33.111	20.154			Ma	rtin BAUE	R	Remus R	acing Tea	m AU1
8	1'59.50	_		30.649	35.785	32.966	20.103	288.6	23r	a 45	Ru	ns=3	Total laps=	-	ıll laps=3
9	1'59.80	5		30.669	35.894	33.103	20.139	287.8					•		п паро-с
10	2'15.29	3	Ρ	38.724	37.081	33.455	26.033	290.0	1	2'30.974	57.577	38.318	34.345	20.734	
									2	2'01.338	31.078	36.544	33.270	20.446	284.8
19th	9	Da	ani	lo PETR	UCCI	Came loda	aRacing I	o ITA		2'00.813	30.859		33.337		
	9			Ru	ns=1 To	otal laps=13	Full	laps=11		2'09.191 P		36.609	33.764	27.520	286.2
1	2'38.04	.3		1'06.026	37.481	33.553	20.983		5	4'20.996	2'49.198	37.205	34.038	20.555	004.0
2	2'00.44			30.806	36.227	33.252	20.158	290.4	6	2'11.473 P		38.488	35.710	26.347	281.8
3	1'59.96			30.697	36.049	33.124	20.095	292.3	7	6'57.984	5'26.300	37.748	33.548	20.388	000 7
4	2'00.20			30.774	36.037	33.227	20.171	291.5	8	2'01.520	31.063	36.442	33.538	20.477	282.7
5	2'18.00			34.268	38.338	37.605	27.791	289.4	9	2'11.160 P	32.132	37.046	34.170	27.812	285.2
6	2'10.55			32.517	41.626	36.297	20.113	290.0	044	o= Br	an STAR	ING	GO&FUN	l Honda G	res AUS
7	1'59.56			30.548	35.911	33.082	20.021	290.0	<b>24tl</b>	า  67   <sup>ธาง</sup>			otal laps=1		ıll laps=8
8	2'00.91			30.588	36.681	33.440	20.208	290.4	-						ii iaps=c
9	1'59.88			30.717	35.933	33.106	20.127	288.7	1	2'15.059	40.582	39.402	34.309	20.766	
10	2'06.02			31.751	38.059	35.254	20.965	291.8	2	2'02.668	31.560	37.177	33.487	20.444	291.3
11	2'00.00			30.562	36.070	33.219	20.154	292.8	3	2'02.174	31.189	36.793	33.312	20.880	291.6
12	1'59.64			30.631	35.987	33.000	20.030	291.6	4	2'01.850	31.151	37.022	33.325	20.352	291.4
13	2'09.90		Р	32.027	37.677	34.405	25.795	291.3	5	2'01.533	31.219	36.551	33.418	20.345	290.7
									6	2'16.720 P		38.163	34.762	29.176	292.4
20th	71	CI	au	dio COR	RTI	NGM Mobi	ile Forwa	rd ITA		8'18.157	6'43.548	39.453	34.648	20.508	
<b>2</b> 0111	<i>,</i> 1			Ru	ns=2 To	otal laps=13	Full	laps=10		2'01.464	31.250	36.420	33.431	20.363	290.4
1	2'12.74	a		39.578	38.258	34.132	20.781	-	9	2'01.230	30.996	36.523	33.459	20.252	290.3
2	2'02.84			30.822	38.670	33.313	20.037	287.7	10	2'01.248	31.060	36.522	33.317	20.349	290.1
3	1'59.67			30.586	36.019	33.026	20.037	292.4	11	2'01.589	31.156	36.515	33.427	20.491	290.4
4	1'59.67		Г	30.579	35.926	33.140	20.041	292.4	12	2'17.752 P	35.053	39.024	35.221	28.454	278.9
7	1 33.07	•	<u>L</u>	50.513	55.520	JJ. 140	20.020	232.3							
Fastes	st Lap:	ı	Mar	c MARQUI	EZ	F	Repsol H	onda Tea	am SI	PA <b>1'56</b> .	<b>277</b> 29	0.690 3	5.156 32	2.107 19	9.324





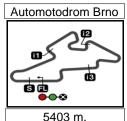
Free Practice Nr. 4 MotoGP

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Spee
25tl	h 52 <sup>Luk</sup>	as PESEI	K	Came loda	Racing F	ro CZE						
<b>2</b> 50	11 32	Rur	ns=2 -	Total laps=9	Fu	II laps=5						
1	2'13.527	38.180	37.719	36.490	21.138	_						
2	2'02.374	31.402	36.878	33.552	20.542	269.1						
3	2'04.510	32.556	37.671	33.525	20.758	290.5						
4	2'01.647	31.221	36.717	33.356	20.353	288.6						
5	2'01.627	31.319	36.439	33.434	20.435	289.2						
6	2'22.499 P	35.077	42.955	35.728	28.739	285.8						
7	10'14.810	8'33.453	41.180	39.363	20.814							
8	2'03.018	31.362	36.944	34.064	20.648	286.1						
9	2'21.553 P	33.421	40.537	39.722	27.873	284.5						

Fastest Lap: Marc MARQUEZ Repsol Honda Team SPA 1'56.277 29.690 35.156 32.107 19.324







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## **MotoGP**

# **bwin GRAND PRIX CESKÉ REPUBLIKY** Free Practice Nr. 4 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

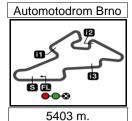
<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	17	ВТ
1J.LORENZO	29.546	M.MARQUEZ	35.084	C.CRUTCHLOW	32.071	M.MARQUEZ	19.324	1 M.MARQUEZ	1'56.125	1'56.277 (1)
2M.MARQUEZ	29.610	C.CRUTCHLOW	35.128	M.MARQUEZ	32.107	C.CRUTCHLOW	19.414	2 C.CRUTCHLO	1'56.340	1'56.552 (3)
3A.BAUTISTA	29.673	B.SMITH	35.192	J.LORENZO	32.115	J.LORENZO	19.418	3 J.LORENZO	1'56.377	1'56.470 (2)
4D.PEDROSA	29.725	D.PEDROSA	35.293	D.PEDROSA	32.121	D.PEDROSA	19.448	4 D.PEDROSA	1'56.587	1'56.749 (4)
5C.CRUTCHLOW	29.727	V.ROSSI	35.296	V.ROSSI	32.231	B.SMITH	19.517	5 B.SMITH	1'56.830	1'56.958 (6)
6S.BRADL	29.780	J.LORENZO	35.298	B.SMITH	32.242	S.BRADL	19.536	6 A.BAUTISTA	1'56.877	1'56.969 (7)
7A.DOVIZIOSO	29.797	A.BAUTISTA	35.344	S.BRADL	32.274	V.ROSSI	19.548	7 V.ROSSI	1'56.936	1'56.936 (5)
8V.ROSSI	29.861	A.DOVIZIOSO	35.427	A.BAUTISTA	32.304	A.BAUTISTA	19.556	8 S.BRADL	1'57.102	1'57.299 (9)
9B.SMITH	29.879	S.BRADL	35.512	A.IANNONE	32.311	A.IANNONE	19.563	9 A.DOVIZIOSO	1'57.181	1'57.181 (8)
10 A.IANNONE	30.001	A.IANNONE	35.556	A.DOVIZIOSO	32.346	A.DOVIZIOSO	19.611	10 A.IANNONE	1'57.431	1'57.448 (10)
11 N.HAYDEN	30.044	H.BARBERA	35.637	A.ESPARGARO	32.517	N.HAYDEN	19.750	11 N.HAYDEN	1'58.124	1'58.454 (12)
12C.EDWARDS	30.188	C.EDWARDS	35.671	H.AOYAMA	32.578	H.AOYAMA	19.793	12 <b>H.AOYAMA</b>	1'58.327	1'58.428 (11)
13H.AOYAMA	30.216	N.HAYDEN	35.711	N.HAYDEN	32.619	A.ESPARGARO	19.853	13 C.EDWARDS	1'58.495	1'58.705 (14)
14H.BARBERA	30.328	H.AOYAMA	35.740	C.EDWARDS	32.696	H.BARBERA	19.880	14 A.ESPARGAR	1'58.508	1'58.671 (13)
15M.PIRRO	30.348	A.ESPARGARO	35.750	M.PIRRO	32.814	C.EDWARDS	19.940	15 <b>H.BARBERA</b>	1'58.674	1'58.883 (15)
16 A.ESPARGARO	30.388	Y.HERNANDEZ	35.785	H.BARBERA	32.829	R.DE PUNIET	19.946	16 <b>M.PIRRO</b>	1'58.911	1'58.923 (16)
17R.DE PUNIET	30.448	M.PIRRO	35.802	C.CORTI	32.904	M.PIRRO	19.947	17 R.DE PUNIET	1'59.323	1'59.462 (17)
18D.PETRUCCI	30.548	D.PETRUCCI	35.911	R.DE PUNIET	32.914	C.CORTI	19.957	18 C.CORTI	1'59.363	1'59.623 (20)
19C.CORTI	30.579	C.CORTI	35.923	Y.HERNANDEZ	32.966	D.PETRUCCI	20.021	19 Y.HERNANDEZ	1'59.429	1'59.503 (18)
20 Y.HERNANDEZ	30.591	R.DE PUNIET	36.015	D.PETRUCCI	33.000	Y.HERNANDEZ	20.087	20 D.PETRUCCI	1'59.480	1'59.562 (19)
21 M.LAVERTY	30.830	M.BAUER	36.154	K.ABRAHAM	33.245	K.ABRAHAM	20.131	21 <b>K.ABRAHAM</b>	2'00.667	2'00.750 (21)
22 M.BAUER	30.859	<b>B.STARING</b>	36.420	M.LAVERTY	33.261	M.LAVERTY	20.196	22 M.BAUER	2'00.729	2'00.813 (23)
23K.ABRAHAM	30.866	K.ABRAHAM	36.425	M.BAUER	33.270	B.STARING	20.252	23 M.LAVERTY	2'00.756	2'00.756 (22)
24B.STARING	30.996	L.PESEK	36.439	<b>B.STARING</b>	33.312	L.PESEK	20.353	24 <b>B.STARING</b>	2'00.980	2'01.230 (24)

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MotoGP

# bwin GRAND PRIX CESKÉ REPUBLIKY Free Practice Nr. 4 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

7	<u> </u>	<i>T2</i>			<i>T3</i>	7	4				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos	Rider		ВТ
25L.PESEK	31.221	M.LAVERTY	36.469	L.PESEK	33.356	M.BAUER	20.446	25 <b>L.F</b>	PESEK	2'01.369	2'01.627 (25)







## bwin GRAND PRIX CESKÉ REPUBLIKY Free Practice Nr. 4 **Fastest Laps Sequence**

	= &					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
4'10.437	46 Valentino ROSSI	ITA	YAMAHA	1'58.533	164.0	2
4'23.870	38 Bradley SMITH	GBR	YAMAHA	1'58.069	164.7	2
4'34.227	19 Alvaro BAUTISTA	SPA	HONDA	1'58.020	164.8	2
4'37.250	26 Dani PEDROSA	SPA	HONDA	1'57.901	164.9	2
5'28.497	99 Jorge LORENZO	SPA	YAMAHA	1'57.792	165.1	2
6'08.023	46 Valentino ROSSI	ITA	YAMAHA	1'57.586	165.4	3
6'21.367	38 Bradley SMITH	GBR	YAMAHA	1'57.497	165.5	3
6'24.871	6 Stefan BRADL	GER	HONDA	1'57.376	165.7	3
6'26.241	93 Marc MARQUEZ	SPA	HONDA	1'56.839	166.4	3
8'22.518	93 Marc MARQUEZ	SPA	HONDA	1'56.277	167.2	4



