

TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 3 Classification

	6	Rider	Nation	Team		Motorcycle	Time L	ар Т	Total	Ga	э Тор	Speed
1		Dani PEDROSA	SPA	Repsol H	londa Team	HONDA	1'29.074	19	21			333.7
2	93	Marc MARQUEZ	SPA	Repsol H	londa Team	HONDA	1'29.122	14	19	0.048	0.048	342.2
3	46	Valentino ROSSI	ITA	Yamaha	Factory Racing	YAMAHA	1'29.192			0.118	0.070	340.4
4	19	Alvaro BAUTISTA	SPA	GO&FUN	N Honda Gresini	HONDA	1'29.192			0.118		344.8
5	99	Jorge LORENZO	SPA	Yamaha	Factory Racing	YAMAHA	1'29.235	14	19	0.161	0.043	337.1
6	38	Bradley SMITH	GBR	Monster	Yamaha Tech 3	YAMAHA	1'29.652	19	19	0.578	0.417	334.9
7	69	Nicky HAYDEN	USA	Ducati Te	eam	DUCATI	1'29.691	19	23	0.617	0.039	335.8
8	35	Cal CRUTCHLOW	GBR	Monster	Yamaha Tech 3	YAMAHA	1'29.731	14	22	0.657	0.040	335.4
9	5	Colin EDWARDS	USA	NGM Mo	bile Forward Racir	ngFTR KAWASAKI	1'29.827	16	20	0.753	0.096	330.2
10	14	Randy DE PUNIET	FRA	Power El	ectronics Aspar	ART	1'29.971	20	21	0.897	0.144	329.3
11	41	Aleix ESPARGARO	SPA	Power El	ectronics Aspar	ART	1'30.104	16	19	1.030	0.133	328.1
12	4	Andrea DOVIZIOSO	ITA	Ducati Te	eam	DUCATI	1'30.312	20	22	1.238	0.208	337.2
13	29	Andrea IANNONE	ITA	Energy T	I. Pramac Racing	DUCATI	1'30.524	8	20	1.450	0.212	339.0
14	8	Hector BARBERA	SPA	Avintia B	lusens	FTR	1'30.701	19	23	1.627	0.177	324.2
15	9	Danilo PETRUCCI	ITA	Came lo	daRacing Project	IODA-SUTER	1'30.750	20	23	1.676	0.049	325.6
16	71	Claudio CORTI	ITA	NGM Mo	bile Forward Racir	ngFTR KAWASAKI	1'30.909	5	20	1.835	0.159	328.7
17	68	Yonny HERNANDEZ	COL	Ignite Pra	amac Racing	DUCATI	1'31.152	10	20	2.078	0.243	337.0
18	7	Hiroshi AOYAMA	JPN	Avintia B	lusens	FTR	1'31.182	20	20	2.108	0.030	323.4
19	23	Luca SCASSA	ITA	Cardion A	AB Motoracing	ART	1'31.661	11	19	2.587	0.479	323.8
20	67	Bryan STARING	AUS	GO&FUN	N Honda Gresini	FTR HONDA	1'31.858	9	19	2.784	0.197	321.6
21	52	Lukas PESEK	CZE	Came lo	daRacing Project	IODA-SUTER	1'32.074	5	15	3.000	0.216	320.3
22	70	Michael LAVERTY	GBR	Paul Bird	l Motorsport	ART	1'32.314	9	18	3.240	0.240	325.4
23	50	Damian CUDLIN	AUS	Paul Bird	l Motorsport	PBM	1'33.324	18	18	4.250	1.010	322.5
Not C	Clas	sified										
	6	Stefan BRADL	GER	LCR Hor	nda MotoGP	HONDA						
F	Pract	ice condition: Dry	Fas	test Lap:	Lap: 19	Dani PEDROSA			1'2	9.074	179.7	Km/h
		Air: 21°	Circuit Re	cord Lap:	2008	Nicky HAYDEN			1'3	0.059	177.8	Km/h
		Humidity: 32%	Circuit I	Best Lap:	2008	Casey STONER			1'2	8.665	180.5	Km/h

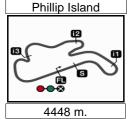
The results are provisional until the end of the limit for protest and appeals.

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, 2013





Ground: 24°



TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 3 **Combined Free Practice Times**

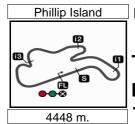
Rider	Nation Team	MOTORCYCLE	FP1 FP	2 FP3	Gap
1 99 J.LORENZO	SPA Yamaha Factory Racing	YAMAHA	1'29.167 ¹⁶ 1'28 .	961 16 1'29.235 14	
2 26 D.PEDROSA	SPA Repsol Honda Team	HONDA	1'30.008 12 1'29.	478 ¹⁰ 1'29.074 ¹⁹	0.113 0.113
3 93 M.MARQUEZ	SPA Repsol Honda Team	HONDA	1'29.255 17 1'29.	989 ¹³ 1'29.122 ¹⁴	0.161 0.048
4 46 V.ROSSI	ITA Yamaha Factory Racing	YAMAHA	1'30.053 ²⁰ 1'29.	537 ²³ 1'29.192 ²⁴	0.231 0.070
5 19 A.BAUTISTA	SPA GO&FUN Honda Gresini	HONDA	1'29.831 19 1'29.	438 ¹⁸ 1'29.192 ¹⁷	0.231
6 38 B.SMITH	GBR Monster Yamaha Tech 3	YAMAHA	1'30.361 ¹⁹ 1'30.	165 ²³ 1'29.652 ¹⁹	0.691 0.460
7 35 C.CRUTCHLOW	GBR Monster Yamaha Tech 3	YAMAHA	1'30.130 ²⁰ 1'29 .	667 14 1'29.731 14	0.706 0.015
8 69 N.HAYDEN	USA Ducati Team	DUCATI	1'30.666 ¹⁵ 1'30.	609 ¹³ 1'29.691 ¹⁹	0.730 0.024
9 5 C.EDWARDS	USA NGM Mobile Forward Ra	cing FTR KAWASAKI	1'31.557 11 1'30.	917 ²¹ 1'29.827 ¹⁶	0.866 0.136
10 14 R.DE PUNIET	FRA Power Electronics Aspar	ART	1'31.280 ²⁰ 1'30.	215 ¹⁷ 1'29.971 ²⁰	1.010 0.144
11 41 A.ESPARGARO	SPA Power Electronics Aspar	ART	1'31.458 ¹⁸ 1'31.	091 ¹⁶ 1'30.104 ¹⁶	1.143 0.133
12 4 A.DOVIZIOSO	ITA Ducati Team	DUCATI	1'31.295 ¹⁷ 1'30.	754 ²⁰ 1'30.312 ²⁰	1.351 0.208
13 29 A.IANNONE	ITA Energy T.I. Pramac Rac	ing DUCATI	1'31.295 18 1'30.	792 ¹⁷ 1'30.524 ⁸	1.563 0.212
14 8 H.BARBERA	SPA Avintia Blusens	FTR	1'31.766 14 1'31.	286 ¹⁶ 1'30.701 ¹⁹	1.740 0.177
15 9 D.PETRUCCI	ITA Came IodaRacing Project	t IODA-SUTER	1'31.803 ²⁴ 1'31.	985 ¹³ 1'30.750 ²⁰	1.789 0.049
16 71 C.CORTI	ITA NGM Mobile Forward Ra	cing FTR KAWASAKI	1'32.300 ¹⁵ 1'31.	451 ¹⁴ 1'30.909 ⁵	1.948 0.159
17 68 Y.HERNANDEZ	COL Ignite Pramac Racing	DUCATI	1'32.341 ¹⁷ 1'31 .	134 16 1'31.152 10	2.173 0.225
18 7 H.AOYAMA	JPN Avintia Blusens	FTR	1'31.637 ¹⁹ 1'31.	434 ¹² 1'31.182 ²⁰	2.221 0.048
19 23 L.SCASSA	ITA Cardion AB Motoracing	ART	1'33.234 ¹³ 1'32.	261 ¹² 1'31.661 ¹¹	2.700 0.479
20 67 B.STARING	AUS GO&FUN Honda Gresin	FTR HONDA	1'32.741 18 1'32.	290 9 1'31.858 9	2.897 0.197
21 70 M.LAVERTY	GBR Paul Bird Motorsport	ART	1'33.875 ²¹ 1'32 .	066 23 1'32.314 9	3.105 0.208
22 52 L.PESEK	CZE Came IodaRacing Project	ct IODA-SUTER	1'33.797 ¹³ 1'32.	943 ¹⁰ 1'32.074 ⁵	3.113 0.008
23 6 S.BRADL	GER LCR Honda MotoGP	HONDA	1'33.165 ¹¹		4.204 1.091
24 50 D.CUDLIN	AUS Paul Bird Motorsport	PBM	1'35.906 20 1'34.	969 ¹⁴ 1'33.324 ¹⁸	4.363 0.159

Pole Position Record:	2008	Casey STONER	1'28.665	180.5 Km/h
Circuit Record Lap:	2008	Nicky HAYDEN	1'30.059	177.8 Km/h
Circuit Best Lap:	2008	Casey STONER	1'28.665	180.5 Km/h

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







TISSOT AUSTRALIAN GRAND PRIX

Free Practice Nr. 3
Top Speed & Average

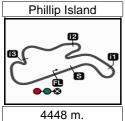


12

100	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
19	Alvaro BAUTISTA	SPA	HONDA	344.8	342.0	342.0	341.7	341.2	342.3	344.8
93	Marc MARQUEZ	SPA	HONDA	342.2	341.3	341.2	340.0	338.5	340.6	342.2
46	Valentino ROSSI	ITA	YAMAHA	340.4	340.3	339.9	339.8	339.7	340.0	340.4
29	Andrea IANNONE	ITA	DUCATI	339.0	338.7	337.8	336.3	335.8	337.5	339.0
4	Andrea DOVIZIOSO	ITA	DUCATI	337.2	336.4	336.2	335.9	334.7	335.9	337.2
99	Jorge LORENZO	SPA	YAMAHA	337.1	336.8	336.6	336.0	335.7	336.4	337.1
68	Yonny HERNANDEZ	COL	DUCATI	337.0	335.8	334.8	333.7	333.5	335.0	337.0
69	Nicky HAYDEN	USA	DUCATI	335.8	335.6	335.1	334.7	334.3	335.1	335.8
35	Cal CRUTCHLOW	GBR	YAMAHA	335.4	333.0	332.8	330.8	329.6	332.3	335.4
38	Bradley SMITH	GBR	YAMAHA	334.9	334.8	334.7	333.2	333.2	334.2	334.9
26	Dani PEDROSA	SPA	HONDA	333.7	330.4	328.5	328.1	328.0	329.7	333.7
5	Colin EDWARDS	USA	FTR KAWASAK	330.2	329.8	329.3	328.7	328.5	329.3	330.2
14	Randy DE PUNIET	FRA	ART	329.3	329.2	329.2	328.9	328.6	329.0	329.3
71	Claudio CORTI	ITA	FTR KAWASAK	328.7	328.4	328.3	326.7	325.8	327.6	328.7
41	Aleix ESPARGARO	SPA	ART	328.1	327.9	327.6	327.5	327.5	327.7	328.1
9	Danilo PETRUCCI	ITA	IODA-SUTER	325.6	325.0	323.5	323.4	322.0	323.9	325.6
70	Michael LAVERTY	GBR	ART	325.4	324.8	323.4	323.4	322.0	323.8	325.4
8	Hector BARBERA	SPA	FTR	324.2	324.1	323.7	323.6	323.3	323.8	324.2
23	Luca SCASSA	ITA	ART	323.8	322.8	322.1	321.8	321.3	322.4	323.8
7	Hiroshi AOYAMA	JPN	FTR	323.4	322.6	320.5	317.0	316.9	320.1	323.4
50	Damian CUDLIN	AUS	PBM	322.5	322.2	321.4	321.0	320.9	321.6	322.5
67	Bryan STARING	AUS	FTR HONDA	321.6	321.3	320.8	320.1	319.1	320.6	321.6
52	Lukas PESEK	CZE	IODA-SUTER	320.3	319.9	318.3	317.6	314.2	318.1	320.3







TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 3 **Chronological Analysis of Performances**

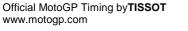
P Cros	ssing the	e finish	line in pit	lane		e from finish e from 1st in		to 2nd in				intermed. to ntermediate		
	Lap Tim		T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
		D:	DEDDG		Poncol L	londa Tean	n SPA	5	1'29.424	21.422	26.079	17.173	24.750	330.1
1st	26	Dani	PEDRO		•		_	6	1'29.766	21.422	26.234	17.173	24.730	336.1
			Ru	ıns=3 To	otal laps=2	<u>21 Full</u>	laps=16	7	1'29.634	21.395	26.157	17.210	24.905	338.7
1	2'03.74	-6	49.157	29.861	18.885	25.843		8	5'13.191 P	22.151	28.070		4'04.865	333.2
2	1'32.87	8	22.665	27.163	17.837	25.213	302.0	9	1'42.013	31.525	27.776	17.707	25.005	000.2
3	1'30.52	24	22.105	26.261	17.499	24.659	312.5	10	1'29.557	21.507	26.170	17.214	24.666	331.5
4	1'29.92	24	21.746	26.338	17.356	24.484	324.2	11	1'29.798	21.305	26.150	17.111	25.232	337.5
5	1'30.02	20	21.807	26.283	17.308	24.622	319.3	12	1'30.214	21.394	26.297	17.466	25.057	339.5
6	1'29.69		21.640	26.120	17.323	24.612	324.3	13	1'29.239	21.339	26.122	17.081	24.697	337.8
7	6'17.61	4 P	23.341	28.370		5'07.447	328.5	14	6'06.534 P	22.224	27.946		4'58.304	326.7
8	1'42.69	1	32.397	27.382	17.989	24.923		15	1'44.503	32.654	28.656	18.032	25.161	
9	1'31.09		21.980	26.880	17.421	24.810	298.9	16	1'29.756	21.453	26.313	17.182	24.808	338.5
10	1'29.68		21.621	26.141	17.274	24.653	324.8	17	1'29.696	21.321	26.085	17.333	24.957	338.3
11	1'29.72		21.632	26.068	17.312	24.714	328.1	18	1'29.428	21.307	26.093	17.234	24.794	339.5
12	1'29.29		21.485	25.991	17.278	24.537	333.7	19	1'29.447	21.265	26.135	17.145	24.902	339.9
13	9'59.21		22.188	27.446	18.297	8'51.288	318.3	20	1'29.712	21.410	26.119	17.214	24.969	336.6
14	1'49.29		32.985	28.093	20.606	27.613		21	1'51.388	24.782	35.597	20.943	30.066	339.7
15	1'36.53		22.083	26.676	22.402	25.373	315.1	22	1'29.679	21.663	26.177	17.081	24.758	334.7
16	1'29.96		21.770	26.194	17.366	24.631	325.3	23	1'29.536	21.391	26.046	17.298	24.801	340.4
17	1'35.81		25.294	26.944	18.568	25.004	330.4	24	1'29.192	21.171	26.152	17.187	24.682	340.3
18	1'29.55		21.570	26.171	17.283	24.529	326.6					0005111		
19	1'29.07		21.516	25.920	17.199	24.439	328.0	4th	19 Alva	ro BAUT			l Honda G	res SPA
20	1'38.98		26.640	29.823	17.759	24.759	319.0		1.5	Rui	ns=3 T	otal laps=2	0 Full	laps=15
_21	1'30.16	32	21.755	26.395	17.424	24.588	323.3	1	2'14.371	1'00.816	29.032	18.371	26.152	
		Marc	MARQ	UF7	Repsol H	londa Tean	n SPA	2	1'32.236	22.287	27.131	17.569	25.249	325.4
2nd	93	marc			otal laps=1		laps=14	3	1'30.705	21.591	26.765	17.335	25.014	335.7
							1aμ5=14	4	1'30.279	21.599	26.360	17.418	24.902	338.3
1	1'56.24		42.462	29.276	18.600	25.909		5	1'30.131	21.516	26.398	17.317	24.900	335.0
2	1'30.35		21.847	26.473	17.300	24.738	323.5	6	1'30.851	21.715	26.556	17.463	25.117	330.9
3	1'30.39		21.295	26.421	17.688	24.988	332.5	7	1'30.417	21.496	26.405	17.464	25.052	338.5
4	9'02.62		21.553	26.037		7'57.887	342.2	8	8'13.261 P	24.210	29.818	18.244	7'00.989	324.8
5	1'40.68		29.653	27.495	17.900	25.634	007.0	9	1'42.990	32.095	27.737	17.753	25.405	
6	1'30.25											17.700	20.700	
			21.462	26.273	17.343	25.175	337.8	10	1'30.417	21.572	26.637	17.239	24.969	338.4
7	1'29.79	1	21.367	26.089	17.323	25.012	334.1	10 11		21.572 21.353	26.637 26.265			338.4 341.7
8	1'29.65)1 60	21.367 21.287	26.089 26.056	17.323 17.309	25.012 24.998	334.1 336.8		1'30.417			17.239	24.969	
8 9	1'29.65 1'29.97	1 60 75	21.367 21.287 21.320	26.089 26.056 26.177	17.323 17.309 17.440	25.012 24.998 25.038	334.1 336.8 341.3	11	1'30.417 1'29.848	21.353	26.265	17.239 17.228	24.969 25.002	341.7
8 9 10	1'29.65 1'29.97 1'30.04)1 5 3	21.367 21.287 21.320 21.476	26.089 26.056 26.177 26.197	17.323 17.309 17.440 17.372	25.012 24.998 25.038 24.998	334.1 336.8 341.3 336.6	11 12 13 14	1'30.417 1'29.848 1'30.108	21.353 21.413	26.265 26.392	17.239 17.228 17.251 17.436	24.969 25.002 25.052	341.7 339.6
8 9 10 11	1'29.65 1'29.97 1'30.04	11 60 75 33	21.367 21.287 21.320 21.476 22.587	26.089 26.056 26.177 26.197 27.964	17.323 17.309 17.440 17.372 18.318	25.012 24.998 25.038 24.998 9'19.413	334.1 336.8 341.3	11 12 13	1'30.417 1'29.848 1'30.108 1'30.667	21.353 21.413 21.633	26.265 26.392 26.519	17.239 17.228 17.251 17.436	24.969 25.002 25.052 25.079	341.7 339.6 339.6
8 9 10 11	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52	11 50 75 33 32 P	21.367 21.287 21.320 21.476 22.587 32.210	26.089 26.056 26.177 26.197 27.964 28.254	17.323 17.309 17.440 17.372 18.318	25.012 24.998 25.038 24.998 9'19.413 29.371	334.1 336.8 341.3 336.6 335.2	11 12 13 14	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P	21.353 21.413 21.633 23.145 32.223 21.397	26.265 26.392 26.519 27.998	17.239 17.228 17.251 17.436 18.230	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796	341.7 339.6 339.6 330.1
8 9 10 11 12 13	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52	01 60 75 83 82 P 28	21.367 21.287 21.320 21.476 22.587 32.210 21.559	26.089 26.056 26.177 26.197 27.964 28.254 26.173	17.323 17.309 17.440 17.372 18.318 19.693 24.178	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602	334.1 336.8 341.3 336.6 335.2	11 12 13 14 15	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482	21.353 21.413 21.633 23.145 32.223 21.397 21.212	26.265 26.392 26.519 27.998 27.940	17.239 17.228 17.251 17.436 18.230	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816	341.7 339.6 339.6 330.1 341.1 342.0
8 9 10 11 12 13 14	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51	150 75 13 13 152 P 18 18 2	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726	334.1 336.8 341.3 336.6 335.2 334.7 333.3	11 12 13 14 15 16 17	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905	341.7 339.6 339.6 330.1 341.1 342.0 342.0
8 9 10 11 12 13 14	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12	11 50 55 53 52 P 28 2 2 12	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9	11 12 13 14 15 16 17 18 19	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2
8 9 10 11 12 13 14 15 16	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35	11 50 55 43 62 P 88 2 2 2 2 99	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5	11 12 13 14 15 16 17	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2
8 9 10 11 12 13 14 15 16	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'37.18	11 60 75 13 13 13 12 12 12 13 19 10 11	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8	11 12 13 14 15 16 17 18 19 20	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2 344.8
8 9 10 11 12 13 14 15 16 17	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'37.18 1'29.28 1'29.30	11 15 15 13 13 12 12 13 14	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043 26.051	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0	11 12 13 14 15 16 17 18 19 20	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2 344.8
8 9 10 11 12 13 14 15 16 17	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'37.18	11 15 15 13 13 12 12 13 14	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8	11 12 13 14 15 16 17 18 19	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2 344.8
8 9 10 11 12 13 14 15 16 17 18 19	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'37.18 1'29.28 1'29.30	11 15 15 13 13 13 13 14 14 16 16 17 18 18 18 18 18 18 18 18 18 18	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335	26.089 26.056 26.177 26.197 27.964 28.254 26.099 27.089 26.090 26.043 26.051 26.341	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2	11 12 13 14 15 16 17 18 19 20	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2 344.8
8 9 10 11 12 13 14 15 16 17	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'37.18 1'29.28 1'29.30	11 15 15 13 13 13 13 14 14 16 16 17 18 18 18 18 18 18 18 18 18 18	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335 21.254	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043 26.051 26.341	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727 24.683	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2	11 12 13 14 15 16 17 18 19 20 5th	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276 1'40.800 1'40.800	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600 IE LOREI Rui 30.994 21.633	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248 NZO ns=3 T 27.443 26.271	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379 Yamaha I	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049 Factory Ra 9 Full 24.896 24.705	341.7 339.6 339.6 330.1 341.1 342.0 342.0 341.2 344.8 aci SPA laps=14
8 9 10 11 12 13 14 15 16 17 18 19	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'37.18 1'29.28 1'29.30 1'29.49	11 50 75 13 13 12 12 18 19 19 19 19 19 19 19 19 19 19 19 19 19	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335 21.254 ntino RC	26.089 26.056 26.177 26.197 27.964 28.254 26.009 27.089 26.090 26.043 26.051 26.341 OSSI uns=3 To	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212 Yamaha	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727 24.683 Factory Ra	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2	11 12 13 14 15 16 17 18 19 20 5th	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.550 1'29.660 1'30.276 1'40.800 1'29.804 1'29.246	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600 (e LOREI Rui 30.994 21.633 21.336	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248 NZO ns=3 T 27.443 26.271 26.093	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379 Yamaha I otal laps=1 17.467 17.195 17.203	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049 Factory Ra 9 Full 24.896 24.705 24.614	341.7 339.6 339.6 330.1 341.1 342.0 341.2 344.8 aci SPA laps=14
8 9 10 11 12 13 14 15 16 17 18 19 3rd	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'29.28 1'29.30 1'29.49	11 50 75 33 32 P 88 22 23 39 60 11 44 60 Vale	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335 21.254 ntino RC	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043 26.051 26.341 OSSI uns=3 To	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212 Yamaha otal laps=2	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727 24.683 Factory Ra 24 Full 25.875	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2 aci ITA	11 12 13 14 15 16 17 18 19 20 5th	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276 1'40.800 1'40.800	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600 (e LOREI Rul 30.994 21.633 21.336 21.367	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248 NZO ns=3 T 27.443 26.271 26.093 26.084	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379 Yamaha I	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049 Factory Ra 9 Full 24.896 24.705	341.7 339.6 339.6 330.1 341.1 342.0 341.2 344.8 aci SPA laps=14 330.4 334.4 331.6
8 9 10 11 12 13 14 15 16 17 18 19 3rd	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'29.28 1'29.30 1'29.49	11 50 75 33 32 P 22 23 39 60 Vale	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335 21.254 ntino RC Ru 1'13.260 22.327	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043 26.051 26.341 OSSI uns=3 To 29.957 26.891	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212 Yamaha otal laps=2 18.941 17.308	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727 24.683 Factory Ra 24 Full 25.875 24.870	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2 aci ITA laps=19	11 12 13 14 15 16 17 18 19 20 5th 1 2 3 4 5	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276 99 Jorg 1'40.800 1'29.804 1'29.246 1'29.249 11'47.624 P	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600 (e LOREI Rul 30.994 21.633 21.336 21.367 21.377	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248 NZO ns=3 T 27.443 26.271 26.093 26.084 26.239	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379 Yamaha I otal laps=1 17.467 17.195 17.203 17.104 17.107 1	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049 Factory Ra 9 Full 24.896 24.705 24.614 24.694 0'42.901	341.7 339.6 339.6 330.1 341.1 342.0 341.2 344.8 aci SPA laps=14
8 9 10 11 12 13 14 15 16 17 18 19 3rd	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'37.18 1'29.28 1'29.30 1'29.49	11 50 75 13 13 15 15 15 15 16 16 16 16 16 16 16 16 16 16	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335 21.254 ntino RC Ru 1'13.260 22.327 21.371	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.043 26.051 26.341 DSSI uns=3 To 29.957 26.891 32.904	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212 Yamaha otal laps=2 18.941 17.308 17.466	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727 24.683 Factory Ra 24 Full 25.875 24.870 25.161	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2 aci ITA laps=19	11 12 13 14 15 16 17 18 19 20 5th 1 2 3	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.550 1'29.560 1'30.276 99 Jorg 1'40.800 1'29.804 1'29.246 1'29.249	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600 (e LOREI Rul 30.994 21.633 21.336 21.367	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248 NZO ns=3 T 27.443 26.271 26.093 26.084	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379 Yamaha I otal laps=1 17.467 17.195 17.203 17.104	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049 Factory Ra 9 Full 24.896 24.705 24.614 24.694	341.7 339.6 339.6 330.1 341.1 342.0 341.2 344.8 aci SPA laps=14 330.4 334.4 331.6
8 9 10 11 12 13 14 15 16 17 18 19 3rd	1'29.65 1'29.97 1'30.04 10'28.28 1'49.52 1'37.51 1'29.12 1'31.35 1'29.28 1'29.30 1'29.49	11 50 75 13 13 15 15 15 15 16 16 16 16 16 16 16 16 16 16	21.367 21.287 21.320 21.476 22.587 32.210 21.559 21.258 21.477 21.228 21.401 21.335 21.254 ntino RC Ru 1'13.260 22.327	26.089 26.056 26.177 26.197 27.964 28.254 26.173 26.009 27.089 26.090 26.043 26.051 26.341 OSSI uns=3 To 29.957 26.891	17.323 17.309 17.440 17.372 18.318 19.693 24.178 17.129 17.440 17.169 17.182 17.191 17.212 Yamaha otal laps=2 18.941 17.308	25.012 24.998 25.038 24.998 9'19.413 29.371 25.602 24.726 25.353 32.693 24.655 24.727 24.683 Factory Ra 24 Full 25.875 24.870	334.1 336.8 341.3 336.6 335.2 334.7 333.3 336.9 338.5 335.8 340.0 341.2 aci ITA laps=19	11 12 13 14 15 16 17 18 19 20 5th 1 2 3 4 5	1'30.417 1'29.848 1'30.108 1'30.667 9'47.233 P 1'43.482 1'29.671 1'29.192 1'29.550 1'29.660 1'30.276 99 Jorg 1'40.800 1'29.804 1'29.246 1'29.249 11'47.624 P	21.353 21.413 21.633 23.145 32.223 21.397 21.212 21.237 21.353 21.600 (e LOREI Rul 30.994 21.633 21.336 21.367 21.377	26.265 26.392 26.519 27.998 27.940 26.221 26.001 26.240 26.306 26.248 NZO ns=3 T 27.443 26.271 26.093 26.084 26.239	17.239 17.228 17.251 17.436 18.230 17.894 17.257 17.163 17.168 17.178 17.379 Yamaha I otal laps=1 17.467 17.195 17.203 17.104 17.107 1	24.969 25.002 25.052 25.079 8'37.860 25.425 24.796 24.816 24.905 24.823 25.049 Factory Ra 9 Full 24.896 24.705 24.614 24.694 0'42.901	341.7 339.6 339.6 330.1 341.1 342.0 341.2 344.8 aci SPA laps=14 330.4 334.4 331.6







1100	Fracti	CE	141.3										IVIOL	OGP
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
7	1'29.762		21.474	26.150	17.280	24.858	329.6	041	o = Cal	CRUTCH	II OW	Monster \	Yamaha T	ec GBR
8	1'29.677		21.455	26.225	17.215	24.782	335.7	8th	35 Cal			otal laps=2		laps=17
9	1'29.724		21.433	26.276	17.225	24.790	334.6							шр3=17
10	1'29.486		21.314	26.154	17.188	24.830	336.6	1	2'01.611	46.465	30.379	18.916	25.851	
11	1'29.989		21.520	26.354	17.272	24.843	332.3	2	1'32.138	22.493	27.000	17.602	25.043	315.5
12	8'04.954		22.775	28.857	17.962	6'55.360	325.9	3	1'30.364	21.729	26.429	17.282	24.924	313.4
13	1'35.574		27.114	26.473	17.243	24.744		4	1'40.919	22.468	33.276	19.515	25.660	308.8
14	1'29.235	7	21.390	26.060	17.079	24.706	333.1	5	1'29.908	21.614	26.263	17.321	24.710	318.5
15	1'29.480		21.382	26.184	17.144	24.770	336.8	6	1'29.798	21.570	26.121	17.274	24.833	325.4
16	1'29.482		21.392	26.174	17.175	24.741	337.1	7	7'38.014 P		36.866		6'19.952	323.4
17	1'30.020		21.433	26.599	17.088	24.900	328.9	8	1'49.341	31.429	28.947	18.123	30.842	
18	1'29.796		21.488	26.478	17.162	24.668	331.6	9	1'36.272	22.622	30.178	18.307	25.165	309.1
19	1'29.654		21.448	26.273	17.225	24.708	335.5	10	1'29.984	21.514	26.290	17.296	24.884	324.7
								11	1'30.596	21.706	26.522	17.451	24.917	321.9
6th	1 38 E	Brad	ley SMI	ТН	Monster	Yamaha T	ec GBR	12	1'30.957	21.689	26.564	17.688	25.016	324.1
	30		Ru	ns=3 T	otal laps=2	20 Full	laps=14	13	1'29.901	21.620	26.206	17.343	24.732	329.6
1	2'08.260		51.749	30.732	19.415	26.364		14	1'29.731	21.401	26.155	17.322	24.853	332.8
2	1'34.089		23.102	27.629	17.930	25.428	312.1	15	6'14.713 P		29.799		5'01.679	321.9
3	1'32.441		22.319	26.999	17.746	25.377	320.5	16	1'50.001	31.118	34.038	19.535	25.310	000.0
4	1'31.714		22.121	26.789	17.665	25.139	329.0	17	1'29.957	21.563	26.218	17.401	24.775	328.2
5	1'30.983		21.750	26.587	17.492	25.154	327.3	18	1'29.970	21.469	26.217	17.394	24.890	335.4
6	1'31.162		21.776	26.625	17.744	25.017	331.3	19	1'30.282	21.598	26.308	17.439	24.937	329.4
7	1'30.845		21.605	26.588	17.417	25.235	327.4	20	1'49.852	27.497	30.257	26.330	25.768	323.5
8	7'44.575	Р	25.180	29.048	18.037	6'32.310	328.2	21	1'29.969	21.612	26.346	17.295	24.716	330.8
9	1'42.800		31.590	27.583	17.777	25.850		22	1'30.110	21.566	26.414	17.292	24.838	333.0
10	1'30.973		21.818	26.615	17.379	25.161	327.1	041-	- Col	lin EDWA	RDS	NGM Mol	oile Forwa	rd USA
11	1'31.047		21.629	26.947	17.478	24.993	330.4	9th	5			otal laps=2		laps=15
12	1'30.978		21.679	26.510	17.646	25.143	329.2		0100.000					таро- то
13	1'30.721		21.857	26.524	17.426	24.914	332.3	1	2'28.833	1'12.578	30.517	19.356	26.382	040.0
14	1'30.518		21.564	26.467	17.424	25.063	333.2	2	1'33.635	22.485	27.836	17.928	25.386	316.8
15	4'47.188	Р	24.149	28.116	18.037	3'36.886	333.2	3	1'31.954	21.852	27.063	17.726	25.313	322.4
16	1'40.837		29.387	27.788	17.838	25.824		4	1'31.109	21.678	26.689	17.478	25.264	327.0
17	1'29.970		21.555	26.325	17.271	24.819	330.4	5	1'31.304	21.623	26.692	17.543	25.446	327.8
18	1'29.838	. –	21.416	26.271	17.240	24.911	334.9	6 7	1'30.860	21.498 22.009	26.726 28.028	17.409 20.313	25.227 8'24.572	328.7 323.4
19	1'29.652		21.327	26.172	17.335	24.818	334.7	8	9'34.922 P 1'45.425	31.853	29.347	18.406	25.819	323.4
	PIT		32.874	28.117	18.083		334.8	9	1'31.323	21.809	26.741	17.514	25.259	322.4
		lick	y HAYDI	ENI	Ducati To	eam	USA		1'30.403	21.500	26.401	17.399	25.103	326.8
7th	۱ 69 ا ^۲	IICK	=					11	1'30.433	21.415	26.504	17.443	25.071	329.8
					otal laps=2		laps=16	12	1'30.329	21.472	26.467	17.420	24.970	329.3
1	1'56.662		35.356	36.519	18.783	26.004		13	6'55.736 P		28.847		5'45.129	327.6
2	1'30.786		21.927	26.594	17.306		319.7	14	1'48.934	34.621	29.911	18.430	25.972	
3	1'30.626		21.398	26.233	17.626	25.369	330.8	15	1'32.491	21.690	27.738	17.715	25.348	326.9
4	1'33.835		21.508	26.670	17.971	27.686	329.2	16	1'29.827	21.266	26.226	17.338	24.997	330.2
5	1'30.527		21.535	26.429	17.563	25.000	334.3	17	1'51.501	22.334	35.945	27.031	26.191	328.0
6	1'39.262		23.363	29.390	17.566	28.943	324.0	18	1'31.110	21.868	26.677	17.413	25.152	328.5
7	1'30.201		21.451	26.154	17.298	25.298	335.8	19	1'57.335	21.945	40.762	28.749	25.879	327.8
8	1'30.960		21.692	26.466	17.623	25.179	322.5	20	1'30.857	21.639	26.536	17.464	25.218	322.5
9 10	6'03.913		21.904	26.894	18.255	4'56.860 25.507	331.6			DE DI	INUET	Dower Ele	ectronics A	۸۵ ۲۵۸
11	1'43.673		30.622 21.505	29.614 26.426	17.930 17.409	25.084	335.1	10th	∣ 14 ∣ ^{Rai}	ndy DE Pl				
12	1'30.424 1'31.126		21.711	26.498	17.598	25.319	332.0			Ru	ns=3 To	otal laps=2	1 Full	laps=16
13	1'31.307		21.669	26.582	17.672	25.384	333.6	1	1'53.314	39.528	28.444	18.449	26.893	
14	4'36.448		22.394	28.050	18.445	3'27.559	320.0	2	1'31.687	22.148	27.094	17.479	24.966	321.0
15	1'41.855		30.078	27.979	18.307	25.491	020.0	3	1'32.856	21.966	27.858	17.605	25.427	318.3
16	1'31.421		21.755	26.793	17.617	25.256	335.6	4	1'30.653	21.617	26.411	17.463	25.162	327.4
17	4'01.377		21.520	26.507		2'55.740	331.6	5	1'32.858	22.176	26.657	17.520	26.505	318.4
18	1'53.085		31.130	29.077	18.312	34.566	-00	6	1'38.181	21.662	30.508	18.532	27.479	324.4
19	1'29.691	1	21.444	26.054	17.382	24.811	334.7	7	1'33.521	21.714	26.933	18.047	26.827	325.2
20	1'30.199		21.439	26.273	17.443	25.044	333.6	8	1'30.404	21.685	26.320	17.323	25.076	324.2
21	1'35.105		21.609	27.726	18.601	27.169	326.7	9	8'05.563 P		27.748	19.109	6'56.997	326.8
22	1'32.093		21.945	27.012	17.797	25.339	330.5	10	1'45.425	29.778	27.986	17.829	29.832	000 -
23	1'31.257		21.740	26.506	17.611	25.400	325.3	11	1'30.074	21.552	26.232	17.283	25.007	329.3
-			·	-	-			12	1'59.884	21.377	51.452	21.544	25.511	327.6
								13	1'30.366	21.680	26.442	17.310	24.934	324.6
Fast	test Lap:	Dan	i PEDROS	SA		Repsol H	onda Tea	am SP.	A 1'29 .	074 21	.516 2	5.920 17	7.199 24	4.439
							50							







Free	Practi	се	Nr. 3										Mot	oGP
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
14	1'30.634		21.563	26.365	17.507	25.199	326.3	5	1'31.952	22.047	26.887	17.745	25.273	334.3
15	6'46.796	Р	23.305	30.133	18.583	5'34.775	324.1	6	7'24.746 P	21.838	28.317	18.530	6'16.061	328.8
16	1'43.056		29.254	29.744	18.027	26.031		7	1'43.797	30.800	28.710	19.007	25.280	
17	1'49.489		25.258	29.550	24.009	30.672	322.6	8	1'30.524	21.479	26.396	17.473	25.176	329.3
18	1'30.295		21.661	26.293	17.280	25.061	328.9	9	1'30.685	21.493	26.496	17.554	25.142	335.2
19	1'47.616		22.754	32.664	26.931	25.267	329.2	10	6'45.881 P	21.536	28.352	18.710	5'37.283	337.8
20	1'29.971		21.577	26.366	17.083	24.945	328.6	11	1'53.843	33.529	29.698	20.785	29.831	000.0
_21	1'30.091		21.577	26.211	17.229	25.074	329.2	12	1'33.071	21.918	27.530	18.189	25.434	328.0
444	. 44 A	leix	ESPAR	GARO	Power El	ectronics	As SPA	13 14	1'31.228 3'27.345 P	21.712 21.727	26.585 27.730	17.695 18.361	25.236 2'19.527	335.5 335.8
11tl	า 41 ^A				otal laps=2	20 Ful	l laps=12	15	1'57.772	29.744	33.205	28.352	26.471	333.0
1	1'52.107		38.469	29.098	18.462	26.078	'	16	1'33.496	22.275	27.820	18.007	25.394	336.3
2	1'32.752		22.675	27.026	17.579	25.472	309.6	17	1'30.685	21.564	26.405	17.566	25.150	338.7
3	1'31.092		21.798	26.573	17.448	25.273	324.2	18	1'30.546	21.544	26.366	17.388	25.248	339.0
4	1'30.665		21.597	26.382	17.401	25.285	327.5	19	1'38.595	24.136	29.814	18.545	26.100	330.7
5	1'30.679		21.605	26.454	17.349	25.271	326.7	20	1'30.961	21.649	26.537	17.594	25.181	331.7
6	7'56.785	Р	26.042	29.968	18.287	6'42.488	297.5			D A D I	DED 4	Avintia B	lucono	CDA
7	1'42.659		29.185	28.753	18.348	26.373		14tl	n 8 Heci	or BARI				SPA
8	1'32.839		22.171	27.657	17.633	25.378	315.8			Ru	ins=3 To	otal laps=2	24 Full	laps=18
9	1'32.759		21.696	27.960	17.691	25.412	327.6	1	1'56.865	41.561	30.145	18.882	26.277	
10	1'31.851		21.791	27.053	17.562	25.445	327.3	2	1'33.288	22.291	27.441	17.815	25.741	307.6
11	6'12.099	Р	22.832	30.261	19.481	4'59.525	326.8	3	1'35.182	22.380	27.470	17.816	27.516	308.8
12	1'38.655		28.025	27.526	17.717	25.387		4	1'42.048	22.040	31.415	22.997	25.596	309.7
13	1'31.021		21.628	26.654	17.362	25.377	325.5	5	1'31.279	21.843	26.713	17.437	25.286	315.7
14	4'47.822	Ρ	22.079	27.289	18.107	3'40.347	325.0	6 7	1'31.217	21.762	26.695	17.446	25.314	321.2
15 16	1'41.516 1'30.104		29.207 21.549	28.425 26.304	17.940 17.249	25.944 25.002	326.9	8	1'31.370 1'37.863	21.649 21.893	26.843 30.821	17.509 18.406	25.369 26.743	323.7 317.5
17	1'30.585		21.453	26.287	17.249	25.568	327.5	9	5'49.738 P	22.735	38.558	18.486	4'29.959	323.3
18	1'47.942		25.619	31.394	18.943	31.986	322.9	10	1'42.467	29.071	29.802	17.988	25.606	020.0
19	1'38.383		22.730	29.830	19.692	26.131	328.1	11	1'32.171	22.028	27.059	17.631	25.453	309.4
	PIT		21.416	30.085	18.591		327.9	12	1'31.922	21.937	26.950	17.671	25.364	322.0
								13	1'44.992	22.598	31.673	22.238	28.483	322.2
12tl	า 4 ^A	ndr	ea DOV	IZIOSO	Ducati Te	eam	ITA	14	1'30.844	21.748	26.718	17.313	25.065	320.6
	<u> </u>		Ru	ns=4 To	otal laps=2	22 Ful	l laps=15	15	1'30.812	21.577	26.670	17.330	25.235	323.6
1	1'52.034		37.212	29.711	18.799	26.312		_16	5'11.207 P	22.236	28.955	18.610	4'01.406	322.9
2	1'33.627		23.035	27.418	17.960	25.214	319.9	17	1'52.637	30.537	29.492	18.793	33.815	
3	1'31.326		21.879	26.713	17.610	25.124	331.0	18	1'36.872	22.025	26.647	22.087	26.113	311.0
4	1'31.335		21.934	26.624	17.583	25.194	319.3	19	1'30.701	21.752	26.481	17.301	25.167	324.1
5	1'31.757		21.862	26.657	17.594	25.644	328.3	20	1'34.826	22.366	27.535	17.510	27.415	320.0
6	6'56.580	Р	21.878	29.466	20.342	5'44.894	334.7	21	1'32.928	21.857	26.750 26.535	17.422	26.899 25.260	324.2
7	1'41.337		29.632	28.267	17.993	25.445	222.0	22 23	1'30.804 1'30.813	21.740 21.841	26.535	17.269 17.322	25.260	317.7 317.4
8 9	1'30.922		21.828 21.743	26.440 26.475	17.522 17.568	25.132 25.372	333.6 334.0		PIT	22.051	31.620	18.748	20.100	315.6
10	1'31.158 1'31.218		21.743	26.434	17.649	25.332	331.4							
11	1'34.518		22.818	27.157	18.307	26.236	328.9	15tl	n 9 Dani	ilo PETR	RUCCI	Came lo	daRacing I	Pro ITA
12	1'30.649		21.631	26.441	17.456	25.121	327.5	1311	1 3	Ru	ıns=4 To	otal laps=2	3 Full	laps=16
13	5'33.911	Р	21.674	26.888	18.444	4'26.905	334.7	1	2'06.431	53.097	29.118	18.324	25.892	
14	1'41.027		29.806	27.783	17.970	25.468		2	1'32.110	22.228	26.745	17.723	25.414	320.8
15	1'32.833		21.652	27.645	17.906	25.630	336.2	3	1'31.659	22.051	26.639	17.578	25.391	321.1
16	1'30.357		21.559	26.337	17.452	25.009	334.1	4	1'31.928	22.058	26.689	17.675	25.506	320.8
_17	2'53.389	Р	23.134	27.700	18.160	1'44.395	335.9	5	1'37.290	22.943	31.316	17.572	25.459	322.0
18	1'55.015		32.073	28.756	24.208	29.978		6	1'31.355	22.018	26.506	17.483	25.348	319.9
19	1'37.034		26.112	27.591	17.852	25.479	324.9	7	1'31.377	21.945	26.507	17.467	25.458	323.5
20	1'30.312	г	21.557	26.199	17.526	25.030	336.4	8	1'35.754	22.010	28.435	19.518	25.791	319.3
21	1'30.323	L	21.503	26.269	17.416	25.135	337.2	9	5'12.798 P	23.547	30.997		3'58.838	321.6
22	1'30.592		21.645	26.342	17.471	25.134	334.3	10 11	1'49.437	31.136 22.021	28.226	19.332	30.743	217.2
134	20 A	ndr	ea IANN	IONE	Energy T	I. Prama	R ITA	11 12	1'32.113 1'34.940	22.021	26.939 27.024	17.623 19.529	25.530 26.400	317.2 320.1
13tl	า 29 🖰				otal laps=2		l laps=13	13	1'34.940 1'32.157	21.967	26.762	17.684	25.548	313.1
1	1/50 000			31.829	19.210	26.266		14	4'59.218 P	24.320	30.379	19.288	3'45.231	321.5
1 2	1'52.268 1'34.339		34.963 23.176	27.802	17.910	25.451	304.2	15	1'43.316	30.284	28.050	19.417	25.565	0
3	1'31.917		21.789	27.002	17.790	25.431	327.0	16	1'31.570	21.977	26.702	17.537	25.354	321.3
4	1'31.904		21.846	26.951	17.643	25.464	318.5	17	1'31.600	21.856	26.705	17.647	25.392	321.4
_														
East	est Lap:	Dan	i PEDROS	SA	·	Repsol H	londa Tea	am SI	PA 1'29.0	74 21	1.516 2	5.920 17	7.199 2	4.439
rasi	oot Lap.													







Lap L												IVIOT	oGP
	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
18	3'33.475	P 22.715	31.703	19.056	2'20.001	319.5	9	1'48.959	35.149	28.891	18.445	26.474	
19	1'44.389	30.690	27.553	18.354	27.792		10	1'32.562	22.168	27.248	17.607	25.539	313.7
20	1'30.750	21.799	26.462	17.394	25.095	323.4	11	1'31.834	21.931	26.871	17.642	25.390	306.2
21	1'40.981	22.294	27.669	18.769	32.249	325.6	12	1'31.860	22.097	26.794	17.591	25.378	312.5
22	1'48.999	25.747	27.702	26.097	29.453	180.9	13	1'32.032	21.942	26.736	17.783	25.571	313.2
23	1'38.206	21.758	29.387	19.400	27.661	325.0	14	6'48.242 P	22.321	28.577		5'38.845	311.5
		audia COE)TI	NGM Mo	bile Forwa	ard ITA	15	1'46.225	31.414	31.015	18.113	25.683	
16th	ı∣ 71 [∪]	audio COR					16	1'31.227	21.778	26.628	17.566	25.255	323.4
		Ru		otal laps=2	to Full	l laps=15	17	1'31.367	21.783	26.638	17.564	25.382	317.0
1	1'57.059	43.361	28.814	18.748	26.136		18	1'45.185	23.536	31.056	20.802	29.791	320.5
2	1'35.211	22.468	29.699	17.760	25.284	293.7	19	1'39.506	24.785	31.515	17.850	25.356	313.7
3	1'31.795	22.004	26.689	17.494	25.608	317.7	20	1'31.182	21.809	26.615	17.534	25.224	322.6
4	1'41.218	22.231	34.341	19.069	25.577	309.5	404	Luca	SCASS	A	Cardion A	B Motora	cin IT
5	1'30.909	21.883	26.212	17.453	25.361	317.6	19th	า 23 ^{Luca}			otal laps=1	9 Full	laps=1
6	7'33.812		29.444	19.938	6'18.619	328.7		4144.040			-		iapo- i
7	1'46.762	30.745	31.753	18.325	25.939	244.0	1	1'44.610	32.368	27.940	18.177	26.125	240.0
8	1'33.372	22.475	27.535	18.055	25.307	311.9	2	1'41.049	23.730	30.932	18.488	27.899	318.3 308.5
9 10	1'31.497 1'36.763	21.771 25.846	26.660 28.014	17.512 17.478	25.554 25.425	328.4 325.8	3 4	1'32.479	22.145 22.131	26.882 26.634	17.694 17.585	25.758 25.856	309.9
11	1'31.505	21.934	26.513	17.476	25.425	319.6	5	1'32.206 1'32.850	22.131	26.934	17.864	25.562	319.7
12	8'29.133		32.513	22.848	7'05.747	269.3	6	1'32.322	22.119	26.825	17.875	25.502	320.0
13	2'07.830	33.539	37.524	26.530	30.237	200.0	7	1'32.322	22.119	26.829	17.823	25.567	318.3
14	1'48.651	22.047	36.854	18.042	31.708	325.0	8	9'23.705 P	23.079	30.728		8'11.061	318.5
15	1'34.697	21.761	28.065	17.615	27.256	326.7	9	1'45.697	29.898	28.067	19.291	28.441	010.0
16	1'31.022	21.777	26.376	17.609	25.260	321.7	10	1'33.595	22.143	28.215	17.804	25.433	316.9
17	1'48.028	27.101	29.701	22.347	28.879	320.8	11	1'31.661	21.971	26.552	17.655	25.483	322.8
18	1'31.495	21.917	26.769	17.487	25.322	324.4	12	1'32.016	22.041	26.683	17.834	25.458	323.8
19	1'57.172	27.609	41.657	22.218	25.688	242.9	13	8'13.771 P	22.123	1'01.129	18.975	6'31.544	322.1
20	1'31.030	21.825	26.414	17.465	25.326	328.3	14	1'39.370	27.853	27.013	18.558	25.946	
		EDA		Laurita Du	Dasi		15	1'32.165	22.148	26.676	17.767	25.574	321.8
17th	1 68 Y	nny HERN					16	1'31.805	22.119	26.541	17.662	25.483	318.2
		Ru	ns=3 To	otal laps=2	:0 Full	l laps=15	_17	2'57.975 P	22.043	27.274	18.354	1'50.304	321.3
1	1'58.050	35.549	38.257	18.388	25.856		18	1'39.704	28.198	27.725	18.014	25.767	
2	1'32.370	22.367	27.129	17.572	25.302	321.0	_19	1'31.918	22.200	26.558	17.732	25.428	320.0
3	1'31.834	21.938	26.818	17.572	25.506	327.0		Brya	n STAR	ING	GO&FUN	Honda G	res All
4	1'31.728	21.872	26.865	17.625	25.366	331.7	20th	า 67 ^{Brya}			otal laps=1		
	10'08.042		26.700	17.614	9'02.022	333.5					otal laps=1	9 Full	laps=1
6	1'44.414	32.789	27.770	18.189	25.666					29.590			
7	1'33.057	04.000	~~ ~~	47.000	00 000	000 7	1	1'57.681	43.162		18.690	26.239	000 5
		21.930	26.887	17.932	26.308	333.7	2	1'33.805	23.044	27.390	17.875	25.496	
8	1'31.478	21.690	26.782	17.580	25.426	328.7	2 3	1'33.805 1'32.376	23.044 22.315	27.390 26.845	17.875 17.711	25.496 25.505	317.1
9	1'31.478 1'31.729	21.690 21.866	26.782 26.780	17.580 17.606	25.426 25.477	328.7 320.5	2 3 4	1'33.805 1'32.376 1'33.063	23.044 22.315 22.322	27.390 26.845 27.246	17.875 17.711 17.921	25.496 25.505 25.574	317.1 317.3
9 10	1'31.478 1'31.729 1'31.152	21.690 21.866 21.626	26.782 26.780 26.724	17.580 17.606 17.571	25.426 25.477 25.231	328.7 320.5 330.4	2 3 4 5	1'33.805 1'32.376 1'33.063 1'32.421	23.044 22.315 22.322 22.494	27.390 26.845 27.246 26.774	17.875 17.711 17.921 17.739	25.496 25.505 25.574 25.414	317.1 317.3 308.2
9 10 11	1'31.478 1'31.729 1'31.152 1'38.361	21.690 21.866 21.626 22.645	26.782 26.780 26.724 27.383	17.580 17.606 17.571 17.807	25.426 25.477 25.231 30.526	328.7 320.5 330.4 337.0	2 3 4 5 6	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P	23.044 22.315 22.322 22.494 22.696	27.390 26.845 27.246 26.774 28.635	17.875 17.711 17.921 17.739 17.969 1	25.496 25.505 25.574 25.414 0'20.607	317.1 317.3 308.2
9 10 11 12	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565	21.690 21.866 21.626 22.645 21.790	26.782 26.780 26.724 27.383 26.736	17.580 17.606 17.571 17.807 17.625	25.426 25.477 25.231 30.526 25.414	328.7 320.5 330.4 337.0 329.7	2 3 4 5 6 7	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620	23.044 22.315 22.322 22.494 22.696 33.382	27.390 26.845 27.246 26.774 28.635 30.314	17.875 17.711 17.921 17.739 17.969 1 20.064	25.496 25.505 25.574 25.414 0'20.607 25.860	317.1 317.3 308.2 318.6
9 10 11 12 13	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496	21.690 21.866 21.626 22.645 21.790 21.860	26.782 26.780 26.724 27.383 26.736 26.739	17.580 17.606 17.571 17.807 17.625 17.512	25.426 25.477 25.231 30.526 25.414 25.385	328.7 320.5 330.4 337.0 329.7 321.9	2 3 4 5 6 7 8	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920	23.044 22.315 22.322 22.494 22.696 33.382 22.404	27.390 26.845 27.246 26.774 28.635 30.314 26.945	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771	317.1 317.3 308.2 318.6
9 10 11 12 13	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935	21.690 21.866 21.626 22.645 21.790 21.860	26.782 26.780 26.724 27.383 26.736	17.580 17.606 17.571 17.807 17.625	25.426 25.477 25.231 30.526 25.414	328.7 320.5 330.4 337.0 329.7	2 3 4 5 6 7	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858	23.044 22.315 22.322 22.494 22.696 33.382	27.390 26.845 27.246 26.774 28.635 30.314	17.875 17.711 17.921 17.739 17.969 1 20.064	25.496 25.505 25.574 25.414 0'20.607 25.860	317.1 317.3 308.2 318.6 317.0 320.8
9 10 11 12 13 14	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996	26.782 26.780 26.724 27.383 26.736 26.739 27.640	17.580 17.606 17.571 17.807 17.625 17.512 18.266	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973	328.7 320.5 330.4 337.0 329.7 321.9	2 3 4 5 6 7 8 9	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412	317.1 317.3 308.2 318.6 317.0 320.8 320.1
9 10 11 12 13 14 15	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292	328.7 320.5 330.4 337.0 329.7 321.9 325.6	2 3 4 5 6 7 8 9	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449	317.0 317.0 318.6 317.0 320.6 320.0 319.0
9 10 11 12 13 14	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222	328.7 320.5 330.4 337.0 329.7 321.9 325.6	2 3 4 5 6 7 8 9 10	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1
9 10 11 12 13 14 15 16 17	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.990	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9	2 3 4 5 6 7 8 9 10 11 12	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412 25.582	317.3 318.6 318.6 317.0 320.8 320.3 319.3
9 10 11 12 13 14 15 16 17	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.990 26.859	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8	2 3 4 5 6 7 8 9 10 11 12 13	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412 25.582 6'20.439	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1 321.6 308.6
9 10 11 12 13 14 15 16 17 18 19 20	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.859 26.859 26.738	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 334.8 330.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412 25.582 6'20.439 25.647 25.916 25.544	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1 321.6 308.6
9 10 11 12 13 14 15 16 17 18 19 20	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.990 26.859 26.738 26.695	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 334.8 330.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'33.044 1'32.668	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412 25.582 6'20.439 25.647 25.916 25.544 25.679	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1 308.6 318.9 316.9 317.6
9 10 11 12 13 14 15 16 17 18 19 20	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.990 26.859 26.738 26.695	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 334.8 330.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'33.044 1'32.668 1'38.013	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.916 25.544 25.544 25.5679 25.556	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1 321.6 318.9 317.6 310.7
9 10 11 12 13 14 15 16 17 18 19 20	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.859 26.738 26.695 AMA ns=3 To	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643 Avintia Biotal laps=2	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 334.8 330.8 JPN	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'33.044 1'32.668	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412 25.582 6'20.439 25.647 25.916 25.544 25.679	317.0 318.6 317.0 320.8 320.7 321.6 318.9 316.9 317.6 310.7
9 10 11 12 13 14 15 16 17 18 19 20 18th	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.859 26.738 26.695 AMA ns=3 To 30.600 27.687	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643 Avintia Biotal laps=2	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 26.379 26.379 25.665	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'33.044 1'32.668 1'38.013 1'32.628	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.754 17.979 18.071 17.743 17.926 17.823 17.713 17.832	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.916 25.544 25.679 25.5667	317.1 317.3 308.2 318.6 317.6 320.1 321.6 318.9 316.9 317.6 310.7 321.3
9 10 11 12 13 14 15 16 17 18 19 20 18th	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356 1'32.303	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY Ru 1'12.841 22.734 22.242	26.782 26.780 26.724 27.383 26.736 27.640 29.305 26.859 26.859 26.738 26.695 AMA ns=3 To 30.600 27.687 27.006	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643 Avintia Biotal laps=2 19.203 18.270 17.616	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 26.379 25.665 25.439	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN 1 laps=15	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'33.044 1'32.668 1'38.013 1'32.628	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713 17.832 Came lod	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.412 25.582 6'20.439 25.647 25.916 25.544 25.679 25.566 25.607	317.0 318.6 317.0 320.8 320.7 321.6 318.9 316.9 317.0 310.7 321.3
9 10 11 12 13 14 15 16 17 18 19 20 18th	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356 1'32.303 1'32.323	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY Ru 1'12.841 22.734 22.242 22.090	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.784 29.305 26.859 26.738 26.695 AMA ns=3 To 30.600 27.687 27.006 27.041	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643 Avintia Biotal laps=2 19.203 18.270 17.616 17.640	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 26.379 25.665 25.439 25.552	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN 1 laps=15	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'33.044 1'32.668 1'38.013 1'32.628	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166 Ru	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713 17.832 Came lodotal laps=10	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.916 25.544 25.679 25.556 25.607	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1 321.6 318.9 317.6 310.7 321.3
9 10 11 12 13 14 15 16 17 18 19 20 18th	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356 1'32.303 1'32.323 1'31.205	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY Ru 1'12.841 22.734 22.242 22.090 21.772	26.782 26.780 26.724 27.383 26.736 27.640 29.784 29.305 26.859 26.738 26.695 AMA ns=3 To 30.600 27.687 27.006 27.041 26.547	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.623 17.562 17.568 17.643 Avintia Biotal laps=2 19.203 18.270 17.616 17.640 17.564	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 26.379 25.665 25.439 25.552 25.322	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN 1 laps=15	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'32.668 1'38.013 1'32.628 Luka	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166 Ru 48.506	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713 17.832 Came lodotal laps=10 21.085	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.544 25.556 25.5607 daRacing F	317.1 317.3 308.2 318.6 317.0 320.8 319.1 321.6 318.9 317.6 310.7 321.3 Pro CZ
9 10 11 12 13 14 15 16 17 18 19 20 18th	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356 1'32.303 1'32.323 1'31.205 1'31.260	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY Ru 1'12.841 22.734 22.242 22.090 21.772 21.845	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.305 26.859 26.859 26.738 26.695 AMA ns=3 To 30.600 27.687 27.006 27.041 26.547 26.628	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.562 17.568 17.643 Avintia Biotal laps=2 19.203 18.270 17.616 17.640 17.564 17.435	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 26.379 25.665 25.439 25.552 25.322 25.322 25.322	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN 1 laps=15 296.9 313.1 313.1 316.6 316.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 5	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'32.668 1'38.013 1'32.628 1'52 Luka	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166 Ru 48.506 22.542	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023 K ns=3 To 31.687 27.486	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713 17.832 Came lodotal laps=10 21.085 18.026	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.544 25.579 25.5647 25.556 25.607 daRacing F 6 Full 26.320 25.651	317.1 317.3 308.2 318.6 317.0 320.8 320.1 319.1 321.6 316.9 317.6 310.7 321.3 Pro CZ laps=1
9 10 11 12 13 14 15 16 17 18 19 20 18th 1 2 3 4 5 6 7	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356 1'32.303 1'32.323 1'31.205 1'31.260 1'31.441	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY Ru 1'12.841 22.734 22.242 22.090 21.772 21.845 21.844	26.782 26.780 26.724 27.383 26.736 27.640 29.784 29.305 26.859 26.859 26.738 26.695 AMA 30.600 27.687 27.006 27.041 26.547 26.628 26.695	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.562 17.568 17.643 Avintia Biotal laps=2 19.203 18.270 17.616 17.640 17.564 17.435	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 20 Full 26.379 25.665 25.439 25.552 25.322 25.322 25.322 25.322 25.322 25.352 25.408	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN 1 laps=15 296.9 313.1 313.1 316.6 316.9 315.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 5	1'33.805 1'32.376 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.668 1'38.013 1'32.628 1'52 Luka 2'07.598 1'33.705 1'55.087	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166 Ru 48.506 22.542 24.235	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023 K ns=3 To 31.687 27.486 43.870	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713 17.832 Came lodotal laps=10 21.085 18.026 20.177	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.544 25.556 25.607 daRacing F 6 Full 26.320 25.651 26.805	312.5 313.0
9 10 11 12 13 14 15 16 17 18 19 20 18th	1'31.478 1'31.729 1'31.152 1'38.361 1'31.565 1'31.496 6'37.935 1'42.731 1'44.343 1'36.771 1'31.254 1'31.354 1'31.408 7 Hi 2'29.023 1'34.356 1'32.303 1'32.323 1'31.205 1'31.260	21.690 21.866 21.626 22.645 21.790 21.860 P 22.737 28.996 25.024 26.826 21.590 21.601 21.700 roshi AOY Ru 1'12.841 22.734 22.242 22.090 21.772 21.845 21.844	26.782 26.780 26.724 27.383 26.736 26.739 27.640 29.305 26.859 26.859 26.738 26.695 AMA ns=3 To 30.600 27.687 27.006 27.041 26.547 26.628	17.580 17.606 17.571 17.807 17.625 17.512 18.266 17.978 23.792 17.562 17.568 17.643 Avintia Biotal laps=2 19.203 18.270 17.616 17.640 17.564 17.435	25.426 25.477 25.231 30.526 25.414 25.385 5'29.292 25.973 26.222 25.332 25.243 25.447 25.370 lusens 26.379 25.665 25.439 25.552 25.322 25.322 25.322	328.7 320.5 330.4 337.0 329.7 321.9 325.6 329.2 324.9 335.8 330.8 JPN 1 laps=15 296.9 313.1 313.1 316.6 316.9	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 5	1'33.805 1'32.376 1'33.063 1'32.421 11'29.907 P 1'49.620 1'32.920 1'31.858 1'32.456 1'32.225 1'32.772 7'29.844 P 1'46.728 1'32.832 1'32.832 1'32.668 1'38.013 1'32.628 1'52 Luka	23.044 22.315 22.322 22.494 22.696 33.382 22.404 22.160 22.238 22.208 22.102 22.811 33.941 22.261 22.458 22.254 22.671 22.166 Ru 48.506 22.542	27.390 26.845 27.246 26.774 28.635 30.314 26.945 26.644 26.962 26.851 27.257 28.615 29.069 26.912 27.116 26.912 32.073 27.023 K ns=3 To 31.687 27.486	17.875 17.711 17.921 17.739 17.969 1 20.064 17.800 17.642 17.807 17.754 17.831 17.979 18.071 17.743 17.926 17.823 17.713 17.832 Came lodotal laps=10 21.085 18.026	25.496 25.505 25.574 25.414 0'20.607 25.860 25.771 25.412 25.449 25.582 6'20.439 25.647 25.544 25.579 25.5647 25.556 25.607 daRacing F 6 Full 26.320 25.651	317.1 317.3 308.2 318.6 317.6 320.8 320.1 321.6 318.9 317.6 310.7 321.3 Pro CZ laps=1







	e Practice											WOTOGP
Lap			<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	T4 Speed
5	1'32.074	22.067	26.840	17.722	25.445	317.6						
6	8'36.706 P	22.198	27.352	22.254	7'24.902	320.3						
7	1'52.959	36.693	28.901	18.194	29.171							
8	1'32.771	22.221	27.075	17.881	25.594	310.0						
9	1'32.971	22.152	27.098	17.943	25.778	319.9						
10	8'54.798 P	24.236	28.014	18.689	7'43.859	304.9						
11	1'57.573	33.841	31.127	19.949	32.656							
12	1'40.882	22.554	29.427	19.626	29.275	310.0						
13	1'32.534	22.055	26.862	17.891	25.726	318.3						
14	1'43.259	25.022	30.976	19.030	28.231	313.5						
15	1'32.990	22.131	26.954	18.032	25.873	314.2						
	PIT	26.541	32.557	20.241		311.5						
22n	d 70 Micl	nael LAV	ERTY	Paul Bird	Motorspo	rt GBR						
22n	10 70	Rui	ns=3 To	otal laps=1	8 Ful	l laps=13						
1	2'26.034	1'06.995	31.323	19.893	27.823							
2	1'48.378	24.314	28.657	18.547	36.860	282.5						
3	1'38.773	24.651	28.966	18.630	26.526	262.4						
4	1'34.595	22.921	27.594	18.203	25.877	308.3						
5	1'33.660	22.655	27.071	18.036	25.898	318.2						
6	1'33.379	22.381	27.123	17.989	25.886	321.5						
7	1'32.744	22.373	26.898	17.906	25.567	321.7						
8	1'32.582	22.137	27.002	17.928	25.515	323.4						
9	1'32.314	22.203	26.870	17.860	25.381	324.8						
10	12'48.139 P	24.118	31.268	19.945 1	11'32.808	312.7						
11	1'49.713	34.537	30.171	18.496	26.509							
12	1'33.787	22.546	27.503	18.057	25.681	321.7						
13	1'32.615	22.358	26.932	17.784	25.541	323.4						
14	6'07.837 P	24.179	29.145	18.517	4'55.996	320.6						
15	2'01.091	42.635	33.143	19.152	26.161							
16	1'33.362	22.490	27.125	18.019	25.728	317.9						
17	1'32.602	22.289	26.961	17.916	25.436							
18	1'32.601	22.245	27.014	17.728	25.614							
23r	d 50 Dam	nian CUD	LIN	Paul Bird	Motorspo	ort AUS						
	<u> </u>	Rui	ns=3 To	otal laps=1	9 Ful	l laps=13						
1	2'26.218	1'04.256	33.426	20.124	28.412							
2	1'39.312	24.941	29.160	18.690	26.521	276.6						
3	1'35.111	23.191	27.797	18.220	25.903	298.3						
4	1'33.948	22.483	27.535	18.086	25.844	320.9						
5	1'33.879	22.576	27.351	17.942	26.010	321.0						
6	8'03.604 P	23.622	29.630	18.731	6'51.621	308.3						
7	1'54.278	33.120	32.616	21.140	27.402							
8	1'38.690	24.264	29.326	18.678	26.422	294.2						
9	1'35.793	22.731	28.297	18.558	26.207	318.6						
10	1'34.476	22.705	27.692	18.176	25.903	320.0						
11	1'34.731	22.886	27.722	18.134	25.989	318.5						
12	7'04.835 P	23.665	29.868		5'51.665	315.5						
13	1'51.793	33.371	31.159	19.645	27.618	000.0						
14	1'38.105	23.676	29.471	18.700	26.258	296.2						
15	1'33.982	22.577	27.421	18.185	25.799	320.7						
16	1'33.732	22.464	27.421	18.116	25.731	322.5						
17	1'33.793	22.430	27.323	18.034	26.006	321.4						
18	1'33.324	22.324	27.161	17.980	25.859	322.2						
	PIT	24.221	31.387	20.158		311.5						

rastest Lap:	Dani PEDROSA	Repsol Honda Team	SPA	1'29.074	21.516	25.920	17.199	24.439
rastest Lap:	Dani PEDROSA	Repsol Honda Team	SPA	1'29.074	21.516	25.920		17.199





4448 m.

TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 3 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

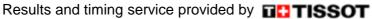
BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1V.ROSSI	21.171	D.PEDROSA	25.920	J.LORENZO	17.079	D.PEDROSA	24.439	1 V.ROSSI	1'28.964	1'29.192	(3)
2 A.BAUTISTA	21.212	A.BAUTISTA	26.001	V.ROSSI	17.081	J.LORENZO	24.614	2 M.MARQUEZ	1'29.021	1'29.122	(2)
3M.MARQUEZ	21.228	M.MARQUEZ	26.009	R.DE PUNIET	17.083	M.MARQUEZ	24.655	3 D.PEDROSA	1'29.043	1'29.074	(1)
4C.EDWARDS	21.266	V.ROSSI	26.046	M.MARQUEZ	17.129	V.ROSSI	24.666	4 J.LORENZO	1'29.067	1'29.235	(5)
5J.LORENZO	21.314	N.HAYDEN	26.054	A.BAUTISTA	17.163	C.CRUTCHLOW	24.710	5 A.BAUTISTA	1'29.172	1'29.192	(4)
6B.SMITH	21.327	J.LORENZO	26.060	D.PEDROSA	17.199	A.BAUTISTA	24.796	6 C.CRUTCHLO	1'29.506	1'29.731	(8)
7R.DE PUNIET	21.377	C.CRUTCHLOW	26.121	B.SMITH	17.240	N.HAYDEN	24.811	7 B.SMITH	1'29.557	1'29.652	(6)
8N.HAYDEN	21.398	B.SMITH	26.172	A.ESPARGARO	17.249	B.SMITH	24.818	8 N.HAYDEN	1'29.561	1'29.691	(7)
9C.CRUTCHLOW	21.401	A.DOVIZIOSO	26.199	H.BARBERA	17.269	R.DE PUNIET	24.934	9 R.DE PUNIET	1'29.605	1'29.971 (10)
10 A.ESPARGARO	21.416	R.DE PUNIET	26.211	C.CRUTCHLOW	17.274	C.EDWARDS	24.970	10 C.EDWARDS	1'29.800	1'29.827	(9)
11 A.IANNONE	21.479	C.CORTI	26.212	N.HAYDEN	17.298	A.ESPARGARO	25.002	11 A.ESPARGAR	1'29.954	1'30.104 (11)
12D.PEDROSA	21.485	C.EDWARDS	26.226	C.EDWARDS	17.338	A.DOVIZIOSO	25.009	12 A.DOVIZIOSO	1'30.127	1'30.312 (12)
13A.DOVIZIOSO	21.503	A.ESPARGARO	26.287	A.IANNONE	17.388	H.BARBERA	25.065	13 A.IANNONE	1'30.375	1'30.524 (13)
14H.BARBERA	21.577	A.IANNONE	26.366	D.PETRUCCI	17.394	D.PETRUCCI	25.095	14 H.BARBERA	1'30.392	1'30.701 (14)
15Y.HERNANDEZ	21.590	D.PETRUCCI	26.462	A.DOVIZIOSO	17.416	A.IANNONE	25.142	15 C.CORTI	1'30.686	1'30.909 (16)
16D.PETRUCCI	21.758	H.BARBERA	26.481	H.AOYAMA	17.435	H.AOYAMA	25.224	16 D.PETRUCCI	1'30.709	1'30.750 (15)
17C.CORTI	21.761	L.SCASSA	26.541	C.CORTI	17.453	Y.HERNANDEZ	25.231	17 H.AOYAMA	1'30.978	1'31.182 (18)
18H.AOYAMA	21.772	H.AOYAMA	26.547	Y.HERNANDEZ	17.512	C.CORTI	25.260	18 Y.HERNANDEZ	1'31.028	1'31.152 (17)
19L.SCASSA	21.971	B.STARING	26.644	L.SCASSA	17.585	M.LAVERTY	25.381	19 L.SCASSA	1'31.525	1'31.661 (19)
20L.PESEK	22.055	Y.HERNANDEZ	26.695	B.STARING	17.642	B.STARING	25.412	20 B.STARING	1'31.800	1'31.858 (20)
21 B.STARING	22.102	L.PESEK	26.840	L.PESEK	17.722	L.SCASSA	25.428	21 L.PESEK	1'32.062	1'32.074 (21)
22M.LAVERTY	22.137	M.LAVERTY	26.870	M.LAVERTY	17.728	L.PESEK	25.445	22 M.LAVERTY	1'32.116	1'32.314 (22)
23 D.CUDLIN	22.324	D.CUDLIN	27.161	D.CUDLIN	17.942	D.CUDLIN	25.731	23 D.CUDLIN	1'33.158	1'33.324 (23)













TISSOT AUSTRALIAN GRAND PRIX Free Practice Nr. 3 **Fastest Laps Sequence**

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'10.604	99 Jorge LORENZO	SPA	YAMAHA	1'29.804	178.3	2
4'39.850	99 Jorge LORENZO	SPA	YAMAHA	1'29.246	179.4	3
24'30.439	46 Valentino ROSSI	ITA	YAMAHA	1'29.239	179.4	13
38'12.963	99 Jorge LORENZO	SPA	YAMAHA	1'29.235	179.4	14
38'34.458	93 Marc MARQUEZ	SPA	HONDA	1'29.122	179.6	14
43'06.337	26 Dani PEDROSA	SPA	HONDA	1'29.074	179.7	19



