

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 3 Classification

10

	6	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top S	Speed
1	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	1'30.803 21 22		322.7
2	99	Jorge LORENZO	SPA	Yamaha Factory Racing	YAMAHA	1'30.916 20 20	0.113 0.113	322.4
3	46	Valentino ROSSI	ITA	Yamaha Factory Racing	YAMAHA	1'31.033 23 23	0.230 0.117	320.2
4	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	1'31.309 11 20	0.506 0.276	323.1
5	35	Cal CRUTCHLOW	GBR	Monster Yamaha Tech 3	YAMAHA	1'31.817 11 20	1.014 0.508	318.8
6	19	Alvaro BAUTISTA	SPA	GO&FUN Honda Gresini	HONDA	1'31.854 17 21	1.051 0.037	321.7
7	6	Stefan BRADL	GER	LCR Honda MotoGP	HONDA	1'31.891 20 21	1.088 0.037	324.9
8	69	Nicky HAYDEN	USA	Ducati Team	DUCATI	1'32.008 21 22	1.205 0.117	316.6
9	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	1'32.186 18 18	1.383 0.178	319.5
10	38	Bradley SMITH	GBR	Monster Yamaha Tech 3	YAMAHA	1'32.326 12 20	1.523 0.140	317.7
11	41	Aleix ESPARGARO	SPA	Power Electronics Aspar	ART	1'32.638 17 18	1.835 0.312	308.7
12	29	Andrea IANNONE	ITA	Energy T.I. Pramac Racing	DUCATI	1'32.755 18 20	1.952 0.117	316.0
13	9	Danilo PETRUCCI	ITA	Came IodaRacing Project	IODA-SUTER	1'32.877 21 22	2.074 0.122	303.0
14	8	Hector BARBERA	SPA	Avintia Blusens	FTR	1'33.030 14 20	2.227 0.153	305.7
15	51	Michele PIRRO	ITA	Ducati Test Team	DUCATI	1'33.102 16 19	2.299 0.072	315.9
16	71	Claudio CORTI	ITA	NGM Mobile Forward Racing	FTR KAWASAKI	1'33.438 15 18	2.635 0.336	305.
17	14	Randy DE PUNIET	FRA	Power Electronics Aspar	ART	1'33.457 18 20	2.654 0.019	304.0
18	5	Colin EDWARDS	USA	NGM Mobile Forward Racing	FTR KAWASAKI	1'33.517 22 22	2.714 0.060	308.2
19	68	Yonny HERNANDEZ	COL	Ignite Pramac Racing	DUCATI	1'33.630 12 18	2.827 0.113	317.1
20	7	Hiroshi AOYAMA	JPN	Avintia Blusens	FTR	1'33.673 5 17	2.870 0.043	308.8
21	23	Luca SCASSA	ITA	Cardion AB Motoracing	ART	1'34.532 17 18	3.729 0.859	300.3
22	70	Michael LAVERTY	GBR	Paul Bird Motorsport	ART	1'34.737 12 20	3.934 0.205	302.9
23	52	Lukas PESEK	CZE	Came IodaRacing Project	IODA-SUTER	1'35.259 17 18	4.456 0.522	298.6
24	67	Bryan STARING	AUS	GO&FUN Honda Gresini	FTR HONDA	1'35.455 19 21	4.652 0.196	300.8
25	45	Martin BAUER	AUT	Remus Racing Team	S&B SUTER	1'36.176 9 21	5.373 0.721	297.6
26	50	Damian CUDLIN	AUS	Paul Bird Motorsport	PBM	1'36.183 16 20	5.380 0.007	302.7
F	Pract	ice condition: Drv	Fas	stest Lap: 21	Marc MARQUEZ	1'3	0.803 158.7 K	m/h

Practice condition: Dry

Air: 17° Humidity: 39% Ground: 16°

Fastest Lap:	Lap: 21	Marc MARQUEZ	1'30.803	158.7 Km/h
Circuit Record Lap:	2008	Casey STONER	1'32.582	155.7 Km/h
Circuit Best Lap:	2013	Marc MARQUEZ	1'30.803	158.7 Km/h

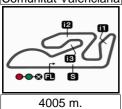
The results are provisional until the end of the limit for protest and appeals.







MotoGP



GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3

Combined Free Practice Times

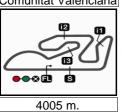
Rider	Nation Team	MOTORCYCLE	FP1	FP2	FP3	Gap
1 93 M.MARQUEZ	SPA Repsol Honda Team	HONDA	1'31.557 ²⁰	1'31.220 ¹⁶	1'30.803 ²¹	
2 99 J.LORENZO	SPA Yamaha Factory Racing	YAMAHA	1'31.575 ¹²	1'31.378 ¹⁵	1'30.916 ²⁰	0.113 0.113
3 46 V.ROSSI	ITA Yamaha Factory Racing	YAMAHA	1'32.237 7	1'31.639 20	1'31.033 ²³	0.230 0.117
4 ²⁶ D.PEDROSA	SPA Repsol Honda Team	HONDA	1'31.581 ¹⁰	1'31.286 16	1'31.309 11	0.483 0.253
5 35 C.CRUTCHLOW	GBR Monster Yamaha Tech 3	YAMAHA	1'32.434 19	1'31.502 ²¹	1'31.817 11	0.699 0.216
6 19 A.BAUTISTA	SPA GO&FUN Honda Gresini	HONDA	1'32.382 19	1'31.873 20	1'31.854 ¹⁷	1.051 0.352
7 6 S.BRADL	GER LCR Honda MotoGP	HONDA	1'32.501 21	1'31.858 ²⁰	1'31.891 20	1.055 0.004
8 38 B.SMITH	GBR Monster Yamaha Tech 3	YAMAHA	1'32.086 19	1'31.984 ²¹	1'32.326 ¹²	1.181 0.126
9 69 N.HAYDEN	USA Ducati Team	DUCATI	1'32.520 8	1'32.395 18	1'32.008 ²¹	1.205 0.024
10 4 A.DOVIZIOSO	ITA Ducati Team	DUCATI	1'32.538 15	1'32.363 19	1'32.186 ¹⁸	1.383 0.178
11 ²⁹ A.IANNONE	ITA Energy T.I. Pramac Raci	ng DUCATI	1'33.372 20	1'32.596 ²¹	1'32.755 ¹⁸	1.793 0.410
12 41 A.ESPARGARO	SPA Power Electronics Aspar	ART	1'32.858 11	1'32.809 9	1'32.638 ¹⁷	1.835 0.042
13 51 M.PIRRO	ITA Ducati Test Team	DUCATI	1'33.665 6	1'32.756 15	1'33.102 16	1.953 0.118
14 9 D.PETRUCCI	ITA Came IodaRacing Project	t IODA-SUTER	1'34.025 14	1'33.304 18	1'32.877 ²¹	2.074 0.121
15 8 H.BARBERA	SPA Avintia Blusens	FTR	1'33.880 18	1'33.270 18	1'33.030 ¹⁴	2.227 0.153
16 71 C.CORTI	ITA NGM Mobile Forward Ra	cing FTR KAWASAKI	1'33.801 15	1'33.172 ⁸	1'33.438 15	2.369 0.142
17 5 C.EDWARDS	USA NGM Mobile Forward Ra	cing FTR KAWASAKI	1'34.872 ¹²	1'33.252 ²²	1'33.517 22	2.449 0.080
18 14 R.DE PUNIET	FRA Power Electronics Aspar	ART	1'33.570 18	1'33.727 13	1'33.457 18	2.654 0.205
19 68 Y.HERNANDEZ	COL Ignite Pramac Racing	DUCATI	1'33.712 ¹⁷	1'33.487 ¹⁹	1'33.630 12	2.684 0.030
20 7 H.AOYAMA	JPN Avintia Blusens	FTR	1'34.425 7	1'34.077 7	1'33.673 5	2.870 0.186
21 23 L.SCASSA	ITA Cardion AB Motoracing	ART	1'35.043 17	1'34.049 16	1'34.532 17	3.246 0.376
22 70 M.LAVERTY	GBR Paul Bird Motorsport	ART	1'34.444 20	1'34.132 ¹⁹	1'34.737 12	3.329 0.083
23 52 L.PESEK	CZE Came IodaRacing Project	t IODA-SUTER	1'36.452 14	1'36.353 14	1'35.259 17	4.456 1.127
24 67 B.STARING	AUS GO&FUN Honda Gresini	FTR HONDA	1'35.530 19	1'35.478 19	1'35.455 19	4.652 0.196
25 50 D.CUDLIN	AUS Paul Bird Motorsport	PBM	1'35.953 ⁹	1'35.644 15	1'36.183 ¹⁶	4.841 0.189
26 45 M.BAUER	AUT Remus Racing Team	S&B SUTER	1'37.177 ¹⁶	1'35.832 17	1'36.176 ⁹	5.029 0.188

Pole Position Record:	2012	Dani PEDROSA	1'30.844	158.7 Km/h
Circuit Record Lap:	2008	Casey STONER	1'32.582	155.7 Km/h
Circuit Best Lap:	2013	Marc MARQUEZ	1'30.803	158.7 Km/h

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TISSUI

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 3 Top Speed & Average

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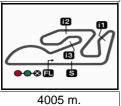
10%	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
6	Stefan BRADL	GER	HONDA	324.9	323.7	322.8	322.5	322.5	323.3	324.9
26	Dani PEDROSA	SPA	HONDA	323.1	322.8	322.4	322.2	322.0	322.4	323.1
93	Marc MARQUEZ	SPA	HONDA	322.7	322.0	322.0	322.0	321.8	322.1	322.7
99	Jorge LORENZO	SPA	YAMAHA	322.4	319.8	319.4	319.2	319.2	320.0	322.4
19	Alvaro BAUTISTA	SPA	HONDA	321.7	321.4	320.8	320.5	320.1	320.9	321.7
46	Valentino ROSSI	ITA	YAMAHA	320.2	319.5	319.1	318.5	318.3	319.1	320.2
4	Andrea DOVIZIOSO	ITA	DUCATI	319.5	319.2	318.1	317.3	317.3	318.3	319.5
35	Cal CRUTCHLOW	GBR	YAMAHA	318.8	318.7	317.4	316.7	316.4	317.6	318.8
38	Bradley SMITH	GBR	YAMAHA	317.7	317.6	317.0	316.3	316.3	317.0	317.7
68	Yonny HERNANDEZ	COL	DUCATI	317.1	315.3	314.2	313.5	313.4	314.5	317.1
69	Nicky HAYDEN	USA	DUCATI	316.6	316.4	315.5	315.0	315.0	315.7	316.6
29	Andrea IANNONE	ITA	DUCATI	316.0	314.8	314.2	314.1	313.9	314.6	316.0
51	Michele PIRRO	ITA	DUCATI	315.9	315.9	315.5	313.7	313.5	314.7	315.9
7	Hiroshi AOYAMA	JPN	FTR	308.8	307.6	307.5	307.5	307.4	307.8	308.8
41	Aleix ESPARGARO	SPA	ART	308.7	307.9	307.5	307.0	306.7	307.6	308.7
5	Colin EDWARDS	USA	FTR KAWASAK	000	305.9	305.9	304.8	304.8	305.9	308.2
8	Hector BARBERA	SPA	FTR	305.7	305.6	305.3	304.8	304.4	305.0	305.7
71	Claudio CORTI	ITA	FTR KAWASAK		304.4	304.3	304.0	304.0	304.5	305.7
14	Randy DE PUNIET	FRA	ART	304.6	303.9	303.7	302.0	301.3	303.1	304.6
9	Danilo PETRUCCI	ITA	IODA-SUTER	303.0	302.3	301.3	301.1	301.1	301.8	303.0
70	Michael LAVERTY	GBR	ART	302.9	302.5	302.3	302.0	302.0	302.3	302.9
50	Damian CUDLIN	AUS	PBM	302.7	302.6	302.2	301.3	301.1	302.0	302.7
67	Bryan STARING	AUS	FTR HONDA	300.8	300.6	300.3	299.6	299.6	300.2	300.8
	Luca SCASSA	ITA	ART	300.3	299.1	298.6	298.5	298.1	298.8	300.3
	Lukas PESEK	CZE	IODA-SUTER	298.6	298.3	297.7	297.5	296.9	297.8	298.6
45	Martin BAUER	AUT	S&B SUTER	297.6	295.8	295.4	294.5	294.4	295.5	297.6







MotoGP



GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3 **Chronological Analysis of Performances**

	ssing the fin		<i>T2</i>	<i>T2</i> Time						from 3rd in			
Сар	Lap Time	<u>T1</u>	12	13	14	Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	14	Speed
1st	93 ^{Ma}	arc MARQI	UEZ	Repsol Ho	onda Tear	n SPA	3	1'32.668	21.069	25.032	21.850	24.717	317.7
151	93	Ru	ns=4 To	otal laps=22	2 Full	laps=15	4	1'32.180	20.843	24.579	21.863	24.895	316.2
1	2'19.741	1'00.281	28.650	24.415	26.395		5	1'32.094	20.865	24.719	21.839	24.671	316.7
2	1'35.897	21.555	25.983	22.793	25.566	317.0	6	1'32.113	20.869	24.608	21.852	24.784	316.6
3	1'32.722	20.814	25.015	22.048	24.845	320.8	7	1'32.105	20.931	24.578	21.859	24.737	315.
4	1'32.157	20.752	24.805	21.910	24.690	319.4	8	1'40.539 P		26.574	22.870	28.844	314.2
5	1'32.116	20.741	24.710	21.852	24.813	319.5	9	5'48.396	4'34.801	26.165	22.334	25.096	240
6	1'34.442	22.575	25.109	22.008	24.750	319.8	10 11	1'33.183	21.342 20.823	25.058 24.731	21.944 21.783	24.839 24.725	316. 316.
7	1'39.494	P 21.498	25.981	22.892	29.123	321.4	12	1'32.062	20.823	24.731	21.763	25.075	317.
8	5'52.728	4'38.861	26.524	22.477	24.866		13	1'32.347	20.631	24.626	21.797	24.593	317.
9	1'33.266	20.909	24.915	21.895	25.547	319.0	14	1'31.827 1'36.949 P		25.138	22.562	28.341	319.
10	1'38.709	P 20.724	26.616	22.438	28.931	318.4	15	5'32.401	4'19.112	26.269	22.172	24.848	313.
11	4'02.977	2'49.806	25.733	22.411	25.027		16	1'32.351	21.073	24.750	21.836	24.692	318.
12	1'32.014	20.746	24.898	21.800	24.570	320.0	17	1'31.607	20.728	24.657	21.657	24.565	318.
13	1'31.677	20.639	24.622	21.764	24.652	322.0	18	1'31.842	20.748	24.632	21.805	24.657	317.
14	1'33.801	21.360	24.885	22.386	25.170	321.8	19	1'38.520 P		26.101	22.503	28.657	317.
15	1'31.730	20.745	24.610	21.858	24.517	322.0	20	3'16.194	1'54.671	26.990	22.648	31.885	
16	1'31.853	20.622	24.651	21.873	24.707	322.0	21	1'33.132	21.415	25.209	21.791	24.717	318.
17	1'39.424		25.506	22.513	28.352	321.4	22	1'32.203	20.849	24.993	21.735	24.626	320.
18	5'21.809	4'06.241	26.902	22.946	25.720		23	1'31.033	20.594	24.466	21.580	24.393	319.
19	1'31.926	20.778	24.916	21.718	24.514	320.5							
20	1'31.013	20.339	24.592	21.622	24.460	320.8	4th	26 Dar	ni PEDRO	SA	Repsol Ho	onda Lear	n SI
21	1'30.803	20.423	24.378	21.601	24.401	321.5		20	Ru	ns=4 To	tal laps=20) Full	laps=
22	1'31.176	20.520	24.481	21.676	24.499	322.7	1	2'21.665	1'02.590	28.802	24.409	25.864	
O	Jon Jo	rge LORE	NZO	Yamaha F	actory Ra	ici SPA	2	1'35.449	21.802	25.908	22.451	25.288	306.
2nd	l 99 ^{Jo}	_		otal laps=20) Full	laps=14	3	1'32.999	21.067	25.164	22.088	24.680	320.
1	4144 449		27.823	-	28.952		4	1'32.143	20.830	24.932	21.909	24.472	320.
2	1'44.143 2'30.110	1'16.022	26.264	23.708 22.643	25.181		5	1'31.975	20.737	24.780	21.841	24.617	322.
3	1'33.196	21.309	25.338	21.942	24.607	316.9	6	1'32.107	20.724	24.860	21.943	24.580	322.
4	1'32.262	20.983	24.834	21.792	24.653	318.3	7	1'41.304 P		26.288	23.363	28.262	320.
5	1'32.319	21.065	24.746	21.758	24.750	319.1	8	5'28.470	4'14.338	26.490	22.714	24.928	
		_ 1.000											320.
6	1'31 635	20 738					9	1'32.717	21.102	24.973	22.079	24.563	
6 7	1'31.635 1'31 939	20.738 20.770	24.601	21.747	24.549	319.8	10	1'31.668	20.755	24.569	21.827	24.517	321.
7	1'31.939	20.770	24.601 24.727	21.747 21.742	24.549 24.700	319.8 318.7	10 11	1'31.668 1'31.309	20.755 20.622	24.569 24.498	21.827 21.770	24.517 24.419	321. 320.
7 8	1'31.939 1'34.431	20.770 P 20.875	24.601 24.727 24.610	21.747 21.742 21.703	24.549 24.700 27.243	319.8	10 11 12	1'31.668 1'31.309 1'36.865 P	20.755 20.622 20.661	24.569 24.498 25.253	21.827 21.770 23.018	24.517 24.419 27.933	321. 320.
7 8 9	1'31.939 1'34.431 8'35.121	20.770 P 20.875 7'22.565	24.601 24.727 24.610 25.929	21.747 21.742 21.703 21.918	24.549 24.700 27.243 24.709	319.8 318.7 318.4	10 11 12 13	1'31.668 1'31.309 1'36.865 P 7'41.741	20.755 20.622 20.661 6'27.684	24.569 24.498 25.253 26.427	21.827 21.770 23.018 22.493	24.517 24.419 27.933 25.137	321. 320. 320.
7 8 9 10	1'31.939 1'34.431 8'35.121 1'32.140	20.770 P 20.875 7'22.565 20.928	24.601 24.727 24.610 25.929 24.697	21.747 21.742 21.703 21.918 21.759	24.549 24.700 27.243 24.709 24.756	319.8 318.7 318.4 316.6	10 11 12 13 14	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579	20.755 20.622 20.661 6'27.684 20.957	24.569 24.498 25.253 26.427 25.019	21.827 21.770 23.018 22.493 22.029	24.517 24.419 27.933 25.137 24.574	321. 320. 320.
7 8 9 10 11	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906	20.770 P 20.875 7'22.565 20.928 20.773	24.601 24.727 24.610 25.929 24.697 24.741	21.747 21.742 21.703 21.918 21.759 21.841	24.549 24.700 27.243 24.709 24.756 24.551	319.8 318.7 318.4 316.6 317.8	10 11 12 13 14 15	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776	20.755 20.622 20.661 6'27.684 20.957 20.660	24.569 24.498 25.253 26.427 25.019 24.665	21.827 21.770 23.018 22.493 22.029 21.928	24.517 24.419 27.933 25.137 24.574 24.523	321. 320. 320. 322. 322.
7 8 9 10 11	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881	20.770 P 20.875 7'22.565 20.928 20.773 20.736	24.601 24.727 24.610 25.929 24.697 24.741 24.769	21.747 21.742 21.703 21.918 21.759	24.549 24.700 27.243 24.709 24.756 24.551 24.620	319.8 318.7 318.4 316.6 317.8 319.2	10 11 12 13 14 15 16	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643	24.569 24.498 25.253 26.427 25.019 24.665 24.732	21.827 21.770 23.018 22.493 22.029 21.928 22.112	24.517 24.419 27.933 25.137 24.574 24.523 26.715	321. 320. 320. 322. 322.
7 8 9 10 11 12	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788	24.601 24.727 24.610 25.929 24.697 24.741	21.747 21.742 21.703 21.918 21.759 21.841 21.756	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536	319.8 318.7 318.4 316.6 317.8 319.2 319.2	10 11 12 13 14 15 16	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096	321. 320. 320. 322. 322.
7 8 9 10 11 12 13	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899	20.770 P 20.875 7'22.565 20.928 20.773 20.736	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0	10 11 12 13 14 15 16 17	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735	321. 320. 320. 322. 322. 321.
7 8 9 10 11 12 13 14	1'31.939 1'34.431 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536	319.8 318.7 318.4 316.6 317.8 319.2 319.2	10 11 12 13 14 15 16 17 18 19	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549	321. 320. 320. 322. 322. 321. 321.
7 8 9 10 11 12 13 14 15	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.708	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860 21.833	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1	10 11 12 13 14 15 16 17	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735	321. 320. 320. 322. 322. 321. 321.
7 8 9 10 11 12 13 14 15 16	1'31.939 1'34.431 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.708 24.642	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860 21.833 21.722	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1	10 11 12 13 14 15 16 17 18 19 20	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574	321. 320. 320. 322. 322. 321. 321. 323.
7 8 9 10 11 12 13 14 15 16	1'31.939 1'34.431 1'32.140 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835 7'59.495	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734 6'45.880	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.708 24.642 26.039	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860 21.833 21.722 21.721	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737 25.855	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1 318.7	10 11 12 13 14 15 16 17 18 19	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911 21.878	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574	321. 320. 320. 322. 322. 321. 321. 323. ec Gi
7 8 9 10 11 12 13 14 15 16 17	1'31.939 1'34.431 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835 7'59.495 1'31.482	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734 6'45.880 20.768	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.708 24.642 26.039 24.690	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860 21.833 21.722 21.721	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737 25.855 24.513	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1 318.7	10 11 12 13 14 15 16 17 18 19 20	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592 CRUTCH	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911 21.878 Monster Y	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574 24.574	321. 320. 320. 322. 322. 321. 321. 323. ec Gi
7 8 9 10 11 12 13 14 15 16 17 18	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835 7'59.495 1'31.482 1'30.968 1'30.916	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734 6'45.880 20.768 20.593 20.600	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.708 24.642 26.039 24.690 24.445 24.404	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.833 21.722 21.721 21.511 21.542 21.551	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737 25.855 24.513 24.388 24.361	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1 318.7 318.8 319.4 322.4	10 11 12 13 14 15 16 17 18 19 20 5th	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771 35 Cal	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592 CRUTCH Rui 26.827	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911 21.878 Monster Y	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574 24.574 7 amaha T	321. 320. 320. 322. 322. 321. 321. 323. ec GE
7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835 7'59.495 1'31.482 1'30.968 1'30.916	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734 6'45.880 20.768 20.593	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.642 26.039 24.642 24.642 24.642	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860 21.833 21.722 21.721 21.511 21.542 21.551	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737 25.855 24.513 24.388 24.361	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1 318.7 318.8 319.4 322.4	10 11 12 13 14 15 16 17 18 19 20 5th	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771 35 Cal	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592 CRUTCH Rui 26.827 21.699	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727 ILOW ns=4 To 28.195 25.292	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911 21.878 Monster Yotal laps=20 23.468 22.228	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574 7 amaha T	321. 320. 320. 322. 322. 321. 321. 323. ec GE laps=
7 8 9 10 11 12 13 14 15 16 17 18 19	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835 7'59.495 1'31.482 1'30.968 1'30.916	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734 6'45.880 20.768 20.593 20.600	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.642 26.039 24.642 24.642 24.642	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.833 21.722 21.721 21.511 21.542 21.551	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737 25.855 24.513 24.388 24.361	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1 318.7 318.8 319.4 322.4	10 11 12 13 14 15 16 17 18 19 20 5th	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771 35 Cal 1'44.454 1'34.263 1'32.377	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592 CRUTCH Rui 26.827 21.699 20.927	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911 21.878 Monster Y otal laps=20 23.468 22.228 21.801	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574 7 amaha T 0 Full 25.964 25.044 25.038	321. 320. 322. 322. 321. 321. 323. ec Gillaps=
7 8 9 10 11 12 13	1'31.939 1'34.431 8'35.121 1'32.140 1'31.906 1'31.881 1'31.842 1'31.899 1'32.024 1'34.835 7'59.495 1'31.482 1'30.968 1'30.916	20.770 P 20.875 7'22.565 20.928 20.773 20.736 20.788 20.661 20.803 P 20.734 6'45.880 20.768 20.593 20.600	24.601 24.727 24.610 25.929 24.697 24.741 24.769 24.712 24.697 24.642 26.039 24.642 24.642 24.642	21.747 21.742 21.703 21.918 21.759 21.841 21.756 21.806 21.860 21.833 21.722 21.721 21.511 21.542 21.551	24.549 24.700 27.243 24.709 24.756 24.551 24.620 24.536 24.681 24.680 27.737 25.855 24.513 24.388 24.361	319.8 318.7 318.4 316.6 317.8 319.2 319.2 319.0 317.1 318.7 318.8 319.4 322.4	10 11 12 13 14 15 16 17 18 19 20 5th	1'31.668 1'31.309 1'36.865 P 7'41.741 1'32.579 1'31.776 1'34.202 P 4'57.383 1'32.464 1'32.040 1'31.771 35 Cal	20.755 20.622 20.661 6'27.684 20.957 20.660 20.643 3'43.394 20.840 20.906 20.592 CRUTCH Rui 26.827 21.699	24.569 24.498 25.253 26.427 25.019 24.665 24.732 26.296 24.875 24.674 24.727 ILOW ns=4 To 28.195 25.292	21.827 21.770 23.018 22.493 22.029 21.928 22.112 22.597 22.014 21.911 21.878 Monster Yotal laps=20 23.468 22.228	24.517 24.419 27.933 25.137 24.574 24.523 26.715 25.096 24.735 24.549 24.574 7 amaha T	321. 320. 322. 322. 321. 321. 323. ec GE laps= 300. 318.







rree	Practi	ce Nr. 3										WOt	oGP
Lap	Lap Time	T1	T2	Т3		Speed	Lap L	Lap Time	T1	T2	<i>T3</i>		Speed
6	1'32.038	20.867	24.593	21.842	24.736	317.4	Qth	69 Nic	ky HAYDE	EN	Ducati Te	am	USA
7	1'36.300		24.676	21.782	28.946	316.7	8th	09	=		otal laps=22	2 Full	laps=15
8	7'12.630		26.927	23.110	28.316		1	1'41.883	25.189	27.528	23.427	25.739	
9	5'08.824	3'54.990	25.999	22.729	25.106		2	1'34.437	21.675	25.249	22.249	25.264	311.5
10	1'32.472	21.167	24.733	21.722	24.850	314.4	3	1'33.026	21.093	25.001	21.896	25.036	314.5
11	1'31.817	20.881	24.537	21.605	24.794	314.6	4	1'32.380	20.909	24.647	21.832	24.992	314.6
12	1'32.156	20.944	24.544	21.798	24.870	316.4	5	1'39.456	21.134	26.219	23.228	28.875	314.1
13 14	1'32.263 1'44.513	20.939 P 24.258	24.646 28.534	21.759 22.800	24.919 28.921	315.3 315.5	6	1'32.806	20.996	24.883	22.015	24.912	315.0
15	5'21.828	4'06.183	26.901	23.035	25.709	313.3	7	1'39.377 P	20.957	26.829	22.451	29.140	315.0
16	1'34.290	21.731	25.394	22.078	25.087	314.2	8	6'28.109	5'13.753	26.347	22.621	25.388	
17	1'32.455	20.883	24.869	21.821	24.882	315.0	9	1'33.707	21.313	25.169	22.174	25.051	312.3
18	1'32.811	20.911	24.783	22.026	25.091	315.5	10	1'32.864	21.039	24.757	22.052	25.016	312.5
19	1'45.829	27.531	29.488	23.233	25.577	315.0	11	1'32.912	21.081	24.912	21.892	25.027	310.3
20	1'38.355	P 21.141	25.027	21.924	30.263	315.2	12	1'32.757	20.949	24.874	21.954	24.980	312.2
		. 54117		COSCUN	Llanda C	**** ODA	13	1'39.209 P		25.956	22.465	29.110	312.5
6th	ı	Ivaro BAU1		GO&FUN			14 15	4'39.821	3'25.038 21.263	26.615 25.136	22.841 21.980	25.327 25.095	312.0
		Ru	ins=3 To	otal laps=2	1 Full	laps=16	15 16	1'33.474 1'32.759	20.898	24.866	21.960	25.095	313.5
1	2'22.082	1'04.267	27.692	24.077	26.046		17	1'37.051 P		25.650	22.371	27.811	316.6
2	1'35.429	21.753	25.694	22.422	25.560	312.5	18	4'02.811	2'46.471	26.218	22.993	27.129	0.10.0
3	1'32.899	20.980	25.076	22.021	24.822	320.8	19	1'47.882	22.468	29.788	25.977	29.649	312.9
4	1'32.577	21.151	24.757	21.927	24.742	316.6	20	1'32.498	20.903	24.712	21.921	24.962	315.5
5	1'32.410	21.100	24.721	21.818	24.771	319.5	21	1'32.008	20.848	24.575	21.856	24.729	316.4
6 7	1'32.170	20.859 P 21.284	24.763 25.799	21.847 22.951	24.701 29.334	319.8 319.8	22	1'36.077	21.092	26.507	22.361	26.117	314.9
8	1'39.368 8'17.885	7'03.960	26.498	22.447	24.980	319.0		Δn	drea DOVI	71060	Ducati Te	am	ITA
9	1'32.926	21.192	24.973	21.982	24.779	315.9	9th	4 And					
10	1'32.644	20.985	24.754	21.974	24.931	316.9					otal laps=18		laps=13
11	1'32.230	20.983	24.644	21.812	24.791	318.1	1	1'42.611	26.230	27.426	23.276	25.679	
12	1'33.033	20.994	24.728	22.375	24.936	318.8	2	1'34.137	21.600	25.291	22.131	25.115	315.7
13	1'32.458	21.017	24.762	21.816	24.863	314.8	3	1'33.224	21.157	24.989	21.994	25.084	319.5
14	1'38.283	P 21.833	25.664	22.430	28.356	317.3	4 5	1'32.589	20.924	24.802	21.970 43.501	24.893	318.1
15	7'41.855	6'26.817	26.770	22.696	25.572		6	1'59.842 P 8'56.665	20.984 7'41.922	24.888 26.514	22.889	30.469 25.340	317.3
16	1'32.527	21.123	24.956	21.769	24.679	320.0	7	1'33.589	21.128	25.103	22.275	25.083	315.9
17	1'31.854	20.857	24.723	21.729	24.545	320.1	8	1'33.270	21.144	24.966	22.100	25.060	315.6
18	1'32.041	20.746	24.814	21.742	24.739	321.7	9	1'33.288	21.018	24.823	22.254	25.193	315.6
19 20	1'32.844	20.919 20.787	25.266 24.963	21.760 21.986	24.899 24.868	320.5 321.4	10	1'33.083	21.055	24.863	22.131	25.034	313.5
21	1'32.604 1'31.906	20.767	24.555	21.752	24.738	319.0	11	1'32.686	20.932	24.778	21.949	25.027	316.9
	1 31.300	20.001	24.000				12	1'32.411	20.885	24.746	21.871	24.909	317.3
7th	6 S	tefan BRAD	DL	LCR Hone	da MotoG	P GER	13	1'43.135 P		26.582	23.230	28.541	317.1
<i>7</i> UI	U	Ru	ıns=4 To	otal laps=2	1 Full	laps=14		10'36.361	9'20.084	27.191	23.298	25.788	
1	1'43.078	26.672	27.388	23.392	25.626		15	1'34.761	21.911	25.459	22.513	24.878	311.6
2	1'34.271	21.661	25.263	22.317	25.030	320.4	16 17	1'36.937	20.882	25.070	24.700	26.285	315.7
3	1'33.006	21.094	24.996	22.056	24.860	322.5	18	1'43.130 1'32.186	20.894 20.919	26.737 24.659	27.374 21.815	28.125 24.793	315.5 319.2
4	1'32.665	21.066	24.965	21.905	24.729	323.7	10	1 32.100	20.515	24.000			
5	1'32.709	21.057	24.892	21.953	24.807	322.8	10th	38 Bra	dley SMIT	ГН	Monster Y	'amaha T	ec GBR
6	1'32.410	20.895	24.843	22.016	24.656	319.5	ıvııı	30	Rur	ns=4 To	otal laps=20) Full	laps=12
7	1'44.680		28.455	22.435	28.966	321.2	1	1'50.627	32.632	28.207	23.854	25.934	
8	6'43.497	5'29.097	26.504	22.546	25.350	247.2	2	1'34.870	21.663	25.442	22.388	25.377	313.3
9 10	1'33.426 1'33.226	21.186 20.941	25.275 25.156	22.082 22.180	24.883 24.949	317.3 320.2	3	2'00.841 P		24.995	45.551	28.935	309.2
11	1'38.878		25.130	22.180	29.347	320.2	4	5'39.375	4'25.746	25.754	22.504	25.371	
12	6'03.002	4'47.623	27.454	22.699	25.226	020.1	5	1'33.973	21.417	25.234	22.233	25.089	313.1
13	1'33.501	21.025	25.444	22.217	24.815	320.0	6	1'33.426	21.175	25.005	22.236	25.010	315.0
14	1'33.290	21.032	25.291	22.069	24.898	321.1	7	1'32.795	20.985	24.939	21.971	24.900	315.7
15	1'33.058	20.917	25.130	22.057	24.954	319.7	8	1'41.656 P		27.784	22.565	28.141	315.6
16	1'38.381		25.959	22.350	28.143	318.8	9	5'41.408	4'27.381	26.091	22.710	25.226	2444
17	4'15.349	3'01.284	26.666	22.537	24.862	_	10 11	1'33.470	21.138	25.203	22.099	25.030	314.1
18	1'32.852	20.927	25.021	21.897	25.007	322.5	11 12	1'33.591 1'32.326	20.922 20.955	24.846 24.661	22.789 21.904	25.034 24.806	316.3 314.4
19	1'31.951	20.980	24.685	21.761	24.525	318.8	13	1'38.736 P		25.580	22.453	28.610	317.0
20	1'31.891	20.841	24.714	21.788	24.548	322.4	14	5'09.492	3'56.247	25.715	22.467	25.063	017.0
21	1'31.901	20.605	24.701	21.970	24.625	324.9	15	1'33.263	21.249	24.992	22.019	25.003	313.4
Fast	est Lap:	Marc MARQU	EZ		Repsol H	onda Tea	m SP.	A 1'30.	803 20	.423 24	4.378 21	.601 2	4.401





Lap		e Nr. 3										IVIOU	oGP
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
16	1'32.690	20.984	24.873	21.969	24.864	315.5	12	5'59.483	4'43.274	25.973	22.465	27.771	
17	1'32.807	20.876	24.844	21.991	25.096	314.9	13	1'34.601	21.567	25.540	22.224	25.270	300.3
18	1'33.136	20.977	25.041	22.090	25.028	316.3	14	1'34.038	21.404	25.247	22.192	25.195	299.3
19	1'32.674	20.894	24.848	21.975	24.957	317.6	15	1'44.043 P	21.453	26.782	25.367	30.441	299.6
20	1'41.141 F	20.930	28.085	22.920	29.206	317.7	16	5'19.185	4'04.952	26.195	22.830	25.208	
				D El		A - 00 4	17	1'32.930	21.194	24.874	21.961	24.901	299.8
11t	h 41 Ale	ix ESPAR		Power Ele	ectronics A		18	1'33.090	21.144	24.948	21.940	25.058	299.8
		Ru	ns=3 To	otal laps=1	8 Full	laps=12	19	1'37.118	22.493	26.197	22.938	25.490	301.0
1	1'51.216	32.488	28.811	23.776	26.141		20	1'33.253	21.215	24.987	21.948	25.103	299.7
2	1'35.200	21.732	25.594	22.342	25.532	306.6	21	1'32.877	21.114	24.874	21.889	25.000	300.5
3	1'34.725	21.545	25.270	22.455	25.455	303.0	22	1'42.589 P	21.127	26.031	23.767	31.664	301.1
4	1'34.032	21.322	25.237	22.196	25.277	307.5					A. da da DI		
5	1'33.969	21.515	25.154	22.148	25.152	306.7	14tl	n 8 Hea	ctor BARE		Avintia Bl		SPA
6	1'44.810 F		28.165	24.225	29.236	292.9			Rur	ns=4 To	tal laps=20	0 Full	laps=13
7	8'37.996	7'19.723	28.284	23.774	26.215		1	2'39.562	1'19.221	28.795	24.669	26.877	
8	1'35.313	21.916	25.934	22.261	25.202	304.9	2	1'37.708	22.491	26.591	22.935	25.691	293.3
9	1'33.469	21.174	25.113	22.084	25.098	306.1	3	1'35.870	21.664	25.686	22.746	25.774	303.1
10	1'32.914	20.994	24.846	22.039	25.035	301.2	4	1'35.168	21.459	25.344	22.445	25.920	299.8
11	1'40.068 F		25.090	23.951	29.941	307.9	5	1'34.197	21.401	25.213	22.239	25.344	304.1
12	9'59.819	8'39.574	28.881	23.991	27.373		6	1'34.178	21.279	25.030	22.468	25.401	305.7
13	1'35.666	22.448	25.712	22.347	25.159	296.2	7	1'34.425	21.444	25.264	22.211	25.506	301.1
14	1'33.004	21.076	24.915	22.019	24.994	305.3	8	1'44.618 P		26.883	23.858	30.572	299.6
15	1'34.786	21.230	24.983	22.584	25.989	306.3	9	9'15.728	7'54.570	29.402	24.880	26.876	
16	1'32.756	21.001	24.828	21.943	24.984	307.0	10	1'43.390 P		25.910	22.835	32.950	300.7
17	1'32.638	20.907	24.867	21.912	24.952	308.7	11	5'58.038	4'38.286	28.655	24.144	26.953	000
18	1'46.793 F		28.772	22.957	29.480	298.6	12	1'43.304	23.271	28.517	24.210	27.306	297.5
							13	1'39.219	21.426	26.110	23.627	28.056	304.4
12t	h 29 An	drea IANN	IONE	Energy T	I. Pramac	R ITA	14	1'33.030	21.231	24.916	21.843	25.040	304.0
121	11 29	Ru	ns=4 To	otal laps=2	0 Full	laps=13	15	1'46.351 P	22.524	26.959	25.633	31.235	301.7
1	1'42.953	26.364	27.565	23.315	25.709		16	2'34.375	1'16.052	28.621	23.531	26.171	
2	1'34.378	21.512	25.318	22.429	25.119	312.2	17	1'35.897	21.683	25.506	22.457	26.251	304.4
3	1'33.686	21.355	25.087	22.208	25.036	314.8	18	1'33.650	21.126	25.140	22.006	25.378	305.3
4	1'33.681	21.290	25.104	22.216	25.030	316.0	19	1'33.338	21.204	24.949	22.101	25.084	305.6
5	1'33.868	21.135	25.104	22.277	25.231	312.0	20	1'33.162	21.166	24.845	21.918	25.233	304.8
6	1'38.453 F		26.057	22.734	27.738	310.2							
7	5'25.354	4'02.892	28.231	27.418	26.813	310.2	15tl	ո 51 ^{Mic}	hele PIRF	RO	Ducati Te	st Team	ITA
8	1'35.681	22.196	25.817	22.461	25.207	312.9	1311	I JI	Rur	ns=4 To	tal laps=1		
9	1'33.483				_00.	00					nai iaps– i	9 Full	laps=12
		21.108	25.115	22.157	25.103	312.9	1	1'56 981		29.874			laps=12
10	1'33 275	21.108 21.056	25.115 25.120	22.157 22.115	25.103 24.984	312.9 313.9	1 2	1'56.981 1'55.531 P	34.326	29.874 26.003	25.787	26.994	•
10 11	1'33.275	21.056	25.120	22.115	24.984	313.9	2	1'55.531 P	34.326 22.249	26.003	25.787 28.202	26.994 39.077	290.3
11	1'40.110 F	21.056 21.794	25.120 26.631	22.115 23.081	24.984 28.604		3	1'55.531 P 4'28.136	34.326 22.249 3'11.244	26.003 27.696	25.787 28.202 23.329	26.994 39.077 25.867	290.3
11 12	1'40.110 F 8'35.724	21.056 21.794 7'19.835	25.120 26.631 27.061	22.115 23.081 23.182	24.984 28.604 25.646	313.9 312.6	2 3 4	1'55.531 P 4'28.136 1'35.718	34.326 22.249 3'11.244 21.794	26.003 27.696 25.946	25.787 28.202 23.329 22.425	26.994 39.077 25.867 25.553	290.3
11 12 13	1'40.110 F 8'35.724 1'33.732	21.056 21.794 7'19.835 21.079	25.120 26.631 27.061 25.250	22.115 23.081 23.182 22.183	24.984 28.604 25.646 25.220	313.9 312.6 311.0	2 3 4 5	1'55.531 P 4'28.136 1'35.718 1'34.363	34.326 22.249 3'11.244 21.794 21.279	26.003 27.696 25.946 25.427	25.787 28.202 23.329 22.425 22.320	26.994 39.077 25.867 25.553 25.337	290.3 311.9 311.8
11 12 13 14	1'40.110 F 8'35.724 1'33.732 1'32.958	21.056 21.794 7'19.835 21.079 20.944	25.120 26.631 27.061 25.250 24.964	22.115 23.081 23.182 22.183 22.032	24.984 28.604 25.646 25.220 25.018	313.9 312.6 311.0 314.1	3 4 5 6	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401	34.326 22.249 3'11.244 21.794 21.279 21.042	26.003 27.696 25.946 25.427 25.107	25.787 28.202 23.329 22.425 22.320 22.149	26.994 39.077 25.867 25.553 25.337 25.103	290.3 311.9 311.8 311.9
11 12 13 14 15	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F	21.056 21.794 7'19.835 21.079 20.944 2 21.001	25.120 26.631 27.061 25.250 24.964 25.596	22.115 23.081 23.182 22.183 22.032 22.988	24.984 28.604 25.646 25.220 25.018 29.086	313.9 312.6 311.0	2 3 4 5 6 7	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008	26.003 27.696 25.946 25.427 25.107 25.167	25.787 28.202 23.329 22.425 22.320 22.149 22.094	26.994 39.077 25.867 25.553 25.337 25.103 25.258	290.3 311.9 311.8 311.9 313.3
11 12 13 14 15 16	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514	21.056 21.794 7'19.835 21.079 20.944 2 21.001 2'46.138	25.120 26.631 27.061 25.250 24.964 25.596 33.340	22.115 23.081 23.182 22.183 22.032 22.988 26.932	24.984 28.604 25.646 25.220 25.018 29.086 27.104	313.9 312.6 311.0 314.1 313.0	2 3 4 5 6 7 8	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685	26.003 27.696 25.946 25.427 25.107 25.167 27.448	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949	290.3 311.9 311.8 311.9 313.3
11 12 13 14 15 16 17	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948	21.056 21.794 7'19.835 21.079 20.944 2 21.001 2'46.138 21.328	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024	313.9 312.6 311.0 314.1 313.0 313.4	2 3 4 5 6 7 8	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376	290.3 311.9 311.8 311.9 313.3 311.8
11 12 13 14 15 16 17 18	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755	21.056 21.794 7'19.835 21.079 20.944 2 21.001 2'46.138 21.328 21.000	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935	313.9 312.6 311.0 314.1 313.0 313.4 314.2	2 3 4 5 6 7 8 9	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.303	290.3 311.9 311.8 311.9 313.3 311.8
11 12 13 14 15 16 17 18 19	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140	21.056 21.794 7'19.835 21.079 20.944 2 21.001 2'46.138 21.328 21.000 22.340	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7	2 3 4 5 6 7 8 9 10	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.303 25.210	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0
11 12 13 14 15 16 17 18	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755	21.056 21.794 7'19.835 21.079 20.944 2 21.001 2'46.138 21.328 21.000	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6	2 3 4 5 6 7 8 9 10 11 12	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.303 25.210 25.219	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7
11 12 13 14 15 16 17 18 19 20	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6	2 3 4 5 6 7 8 9 10 11 12 13	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.303 25.210 25.219 31.056	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0
11 12 13 14 15 16 17 18 19	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958	21.056 21.794 7'19.835 21.079 20.944 2 21.001 2'46.138 21.328 21.000 22.340 20.988	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA	2 3 4 5 6 7 8 9 10 11 12 13	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.303 25.210 25.219 31.056 29.350	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5
11 12 13 14 15 16 17 18 19 20	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 laRacing F	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.303 25.210 25.219 31.056 29.350 26.437	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5
11 12 13 14 15 16 17 18 19 20 13t	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.303 25.210 25.219 31.056 29.350 26.437 25.072	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9
11 12 13 14 15 16 17 18 19 20 13t	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.303 25.210 25.219 31.056 29.350 26.437 25.072 25.913	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5
11 12 13 14 15 16 17 18 19 20 13t	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.303 25.210 25.219 31.056 29.350 26.437 25.072 25.913 25.273	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9
11 12 13 14 15 16 17 18 19 20 13t	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.352	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.210 25.219 31.056 29.350 26.437 25.072 25.913 25.273 25.273	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.352 25.195	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.210 25.219 31.056 29.350 26.437 25.072 25.913 25.273 25.273	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.352 25.195 25.309	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.303 25.210 25.219 31.056 29.350 26.437 25.072 25.913 25.273 25.273	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 24.961 28.386 25.673 25.387 25.352 25.195 25.309 25.323	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186 TI	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Mototal laps=1	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.210 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7 8	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320 1'34.141	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534 21.448	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 24.961 28.386 25.673 25.387 25.387 25.352 25.195 25.309 25.323 25.284	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199 22.156	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264 25.253	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7 297.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361 71 Cla	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR Rur 36.570	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186 TI ms=3 To	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Moto total laps=18	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.210 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa 8 Full	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5 rd ITA laps=12
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7 8 9	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320 1'34.141 1'42.667	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534 21.448 22.910	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.387 25.352 25.195 25.309 25.323 25.284 27.116	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199 22.156 23.653	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264 25.253 28.988	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7 297.1 297.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16tl	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361 7 71 Cla	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR Rur 36.570 21.604	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186 TI ns=3 To 27.591 25.686	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Motoptal laps=15	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.303 25.210 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa 8 Full 26.315 25.554	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5 rd ITA laps=12
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7 8 9 10	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320 1'34.141 1'42.667 1'34.281	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534 21.448 22.910 21.581	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.387 25.352 25.195 25.309 25.323 25.284 27.116 25.229	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199 22.156 23.653 22.186	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264 25.253 28.988 25.285	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7 297.1 297.6 299.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16tl	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361 7 71 Cla 1'54.501 1'35.358 1'35.137	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR Rur 36.570 21.604 21.744	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186 TI ns=3 To 27.591 25.686 25.862	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Moto total laps=15 24.025 22.514 22.287	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.210 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa 8 Full 26.315 25.554 25.244	311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 315.5 d ITA laps=12
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7 8 9	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320 1'34.141 1'42.667	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534 21.448 22.910 21.581	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.387 25.352 25.195 25.309 25.323 25.284 27.116	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199 22.156 23.653	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264 25.253 28.988	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7 297.1 297.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16tl	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361 7 71 Cla	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR Rur 36.570 21.604	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186 TI ns=3 To 27.591 25.686	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Motoptal laps=15	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.303 25.210 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa 8 Full 26.315 25.554	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5 rd ITA laps=12
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7 8 9 10	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320 1'34.141 1'42.667 1'34.281	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534 21.448 22.910 21.581	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 26.040 24.961 28.386 25.673 25.387 25.387 25.352 25.195 25.309 25.323 25.284 27.116 25.229	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199 22.156 23.653 22.186	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264 25.253 28.988 25.285	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7 297.1 297.6 299.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16tl	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361 7 71 Cla 1'54.501 1'35.358 1'35.137	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR Rur 36.570 21.604 21.744	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 26.573 24.987 25.186 TI ns=3 To 27.591 25.686 25.862	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Moto total laps=15 24.025 22.514 22.287	26.994 39.077 25.867 25.553 25.337 25.258 30.949 27.376 25.210 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa 8 Full 26.315 25.554 25.244	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5 rd ITA laps=12
11 12 13 14 15 16 17 18 19 20 13t 1 2 3 4 5 6 7 8 9 10 11	1'40.110 F 8'35.724 1'33.732 1'32.958 1'38.671 F 4'13.514 1'33.948 1'32.755 1'38.140 1'32.958 h 9 Da 1'53.104 1'36.096 1'34.422 1'34.416 1'34.432 1'34.386 1'34.320 1'34.141 1'42.667 1'34.281 1'42.306 F	21.056 21.794 7'19.835 21.079 20.944 21.001 2'46.138 21.328 21.000 22.340 20.988 nilo PETR Ru 34.666 21.723 21.665 21.575 21.564 21.364 21.534 21.448 22.910 21.581	25.120 26.631 27.061 25.250 24.964 25.596 33.340 25.205 24.860 24.961 26.040 24.961 28.386 25.673 25.387 25.352 25.195 25.309 25.323 25.284 27.116 25.229 27.133	22.115 23.081 23.182 22.183 22.032 22.988 26.932 22.391 21.960 23.098 21.966 Came locotal laps=2 23.867 22.689 22.239 22.254 22.160 22.160 22.199 22.156 23.653 22.186	24.984 28.604 25.646 25.220 25.018 29.086 27.104 25.024 24.935 26.662 25.043 daRacing F 2 Full 26.185 26.011 25.131 25.235 25.513 25.553 25.264 25.253 28.988 25.285	313.9 312.6 311.0 314.1 313.0 313.4 314.2 313.7 312.6 Pro ITA laps=16 301.1 302.3 301.3 300.6 303.0 297.7 297.1 297.6 299.8 299.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 16tl 1 2 3 4	1'55.531 P 4'28.136 1'35.718 1'34.363 1'33.401 1'33.527 1'45.371 P 9'35.418 1'34.851 1'33.836 1'33.613 1'42.508 P 5'33.403 1'40.795 1'33.102 1'38.289 1'33.468 1'33.361 7 71 Cla 1'54.501 1'35.358 1'35.137	34.326 22.249 3'11.244 21.794 21.279 21.042 21.008 22.685 8'16.383 21.548 21.172 21.072 22.167 4'12.175 24.587 21.048 23.364 20.950 20.941 udio COR Rur 36.570 21.604 21.744 21.184	26.003 27.696 25.946 25.427 25.107 25.167 27.448 27.568 25.693 25.265 25.187 26.151 27.588 26.844 24.963 24.983 25.186 TI ns=3 To 27.591 25.686 25.862 25.390	25.787 28.202 23.329 22.425 22.320 22.149 22.094 24.289 24.091 22.307 22.189 22.135 23.134 24.290 22.927 22.019 22.439 22.258 22.071 NGM Mobital laps=15 24.025 22.514 22.287 22.081	26.994 39.077 25.867 25.553 25.337 25.103 25.258 30.949 27.376 25.210 25.219 31.056 29.350 26.437 25.072 25.913 25.273 25.163 bile Forwa 8 Full 26.315 25.554 25.244 25.142	290.3 311.9 311.8 311.9 313.3 311.8 312.0 311.0 313.7 313.5 308.0 315.9 315.5 315.9 313.5 rd ITA laps=12





	i iacti	ce m. s										IVIOT	
Lap	Lap Time	T1	T2	<i>T3</i>		Speed	Lap I	Lap Time	T1	T2	<i>T3</i>		Speed
5	1'33.960	21.245	25.289	22.170	25.256	303.1	19th	68 Y	onny HERN	NANDEZ	' Ignite Pra	mac Raci	ng COL
6	1'44.076	21.527	31.058	23.709	27.782	305.7	19111	00	Ru	ns=2 To	otal laps=19	9 Full	laps=14
7	1'34.337	21.447	25.414	22.218	25.258	300.3	1	1'47.918	30.520	27.411	23.813	26.174	
8	1'49.227		28.517	24.785	31.685	300.7	2	1'36.555	22.159	25.764	22.911	25.721	312.7
9	8'05.933	6'51.131	26.515	23.079	25.208		3	1'35.228	21.524	25.436	22.649	25.619	313.5
10	1'33.999	21.326	25.450	22.222	25.001	303.0	4	1'34.573	21.324	25.239	22.453	25.484	311.8
11	1'33.917	21.209	25.315	22.245	25.148	302.5	5	1'34.815	21.537	25.154	22.624	25.505	310.4
_12	1'49.183		28.649	26.462	32.938	304.4		nfinished	21.250	20.104	22.024	20.000	312.0
13	8'40.480	7'25.322	26.268	22.849	26.041			15'28.810	21.250	26.145	22.983	25.733	312.0
14	1'33.639	21.022	25.194	22.107	25.316	302.3	7	1'34.314	21.434	25.301	22.335	25.244	313.4
15	1'33.438		25.242	22.053	25.041	303.5	8	1'33.889	21.434	25.163	22.313	25.121	312.7
16	1'33.710	21.188	25.236	22.139	25.147	303.9	9	1'33.963	21.232	25.215	22.238	25.290	313.4
17	1'46.506	21.216	29.787	27.548	27.955	304.0	10	1'41.014	21.248	26.336	25.331	28.099	311.2
_18	1'53.070	P 21.316	29.729	24.677	37.348	304.3	11	1'33.950	21.240	25.184	22.163	25.332	314.2
		andy DE P	LINUET	Power Fla	ectronics A	\c EDA	12	1'33.630	21.169	25.051	22.103	25.274	313.3
17th	า∣ 14 เ	-					13	1'33.884	21.103	25.062	22.130	25.464	312.5
		Rı	ıns=4 T	otal laps=2	0 Full	laps=13	14	1'40.041	27.206	25.157	22.279	25.399	312.7
1	1'51.514	33.007	28.701	23.685	26.121		15	1'35.269	21.098	26.478	22.316	25.399	310.3
2	1'42.481	21.789	27.692	22.868	30.132	302.0	16	1'39.803	23.980	26.679	22.574	26.570	311.9
3	1'53.058	P 21.498	32.347	25.283	33.930	301.1	17	1'33.855	21.377	24.916	22.374	25.382	317.1
4	7'11.298	5'55.467	27.370	22.948	25.513		18	1'42.284		28.135	23.516	29.268	315.3
5	1'35.621	21.465	25.851	22.761	25.544	298.7	10	1 42.204	F 21.303	20.133	23.310	29.200	310.3
6	1'34.196	21.367	25.371	22.306	25.152	300.0	2016	7 H	iroshi AOY	AMA	Avintia Bl	usens	JPN
7	1'34.282	21.319	25.355	22.277	25.331	301.3	20th	1 7 H			otal laps=18	8 Full	laps=15
8	1'34.006	21.269	25.305	22.284	25.148	300.5		4154.057					.αρο .ο
9	1'46.996	P 22.878	27.659	23.864	32.595	300.5	1	1'51.857	33.235	28.697	23.786	26.139	207.0
10	6'23.382	5'08.661	26.714	22.665	25.342		2	1'37.375	21.898	26.094	23.178	26.205	307.6
11	1'34.770	21.523	25.635	22.297	25.315	300.3	3	1'36.177	22.203	25.932	22.739	25.303	307.5
12	1'34.324	21.231	25.547	22.239	25.307	299.1	4	1'34.105	21.389	25.393	22.207	25.116	307.4
_13	1'45.195	P 23.677	26.880	23.368	31.270	299.1	5	1'33.673	21.310	25.087	22.181	25.095	306.2
14	5'05.502	3'49.169	27.718	23.074	25.541		6	1'36.517	21.365	26.739	23.173	25.240	308.8
15	1'34.119	21.409	25.503	22.159	25.048	298.2	7	1'34.033	21.435	25.277	22.237	25.084	305.7
16	1'33.679	21.260	25.214	22.145	25.060	299.1	8	1'40.710		25.553	22.720	30.839	307.5
17	1'36.155	22.550	26.056	22.212	25.337	303.7		nfinished	7'40.176	41.905 29.191	24.771	26.606	
18	1'33.457	21.132	25.066	22.212	25.047	300.8		18'56.324	22.302	26.358	23.109	25.747	296.5
19	1'35.548	21.726	25.599	22.777	25.446	304.6	10	1'37.516	21.605	25.678	23.109	25.747	290.5
20	1'33.866	21.109	25.063	22.248	25.446	303.9	11 12	1'35.376	21.374	25.637	22.426	25.492	299.1
		alia EDIMA	DDC	NGM Mok	oile Forwa	rd LICA	13	1'34.737 1'33.966	21.374	25.352	22.420	25.022	300.6
18tl	า 5 🏻	olin EDWA					14		21.388	25.275	22.223	25.022	300.0
		Rı	ıns=3 T	otal laps=2	2 Full	laps=17	15	1'34.054	21.356	25.248	22.203	25.100	299.5
1	2'34.065	1'06.819	31.931	26.591	28.724		16	1'33.886	22.602	28.691	25.720	33.884	301.3
2	1'41.634	23.645	27.267	24.068	26.654	283.1	17	1'50.897 1'39.403	23.539	27.676	22.551	25.637	288.0
3	1'37.198	22.192	26.135	23.162	25.709	302.7		1 39.403	23.339	21.010	22.551	25.037	200.0
4	1'34.623	21.505	25.396	22.385	25.337	304.1	04-4	an L	uca SCASS	SA	Cardion A	B Motora	cin ITA
5	1'34.643	21.338	25.446	22.442	25.417	304.0	21st	23 L			otal laps=18	8 Full	laps=13
6	1'35.062	21.293	25.225	22.973	25.571	303.9					•		iapo- io
7	1'34.183	21.369	25.232	22.303	25.279	305.9	1	1'48.153	30.816	27.441	23.715	26.181	007.0
8	1'35.630	21.968	25.610	22.660	25.392	304.8	2	1'36.985	22.076	25.926	22.879	26.104	297.6
9	1'33.528	21.119	25.110	22.148	25.151	303.6	3	1'35.631	21.938	25.458	22.488	25.747	296.5
10	1'43.209	P 21.788	25.894	23.308	32.219	304.6	4	1'35.407	21.804	25.577	22.355	25.671	297.2
11	7'18.905	6'02.307	27.385	23.500	25.713		5	1'35.027	21.656	25.384	22.459	25.528	299.1
12	1'34.552	21.457	25.424	22.421	25.250	302.0	6	1'40.020		25.689	22.453	30.083	298.1
13	1'33.913	21.222	25.136	22.224	25.331	302.9		10'44.343	9'29.047	26.544	23.068	25.684	000 -
14	1'33.966	21.246	25.195	22.318	25.207	303.4	8	1'35.097	21.668	25.353	22.386	25.690	298.5
15	1'33.523	21.176	25.070	22.171	25.106	304.3	9	1'35.222	21.571	25.501	22.513	25.637	298.1
16	1'33.863	21.207	25.116	22.254	25.286	303.0	10	1'35.123	21.610	25.364	22.537	25.612	297.6
17	1'46.309		27.446	23.393	32.961	303.1	11	1'34.883	21.592	25.267	22.371	25.653	297.0
18	6'08.642	4'49.456	29.002	23.845	26.339		12	1'35.009	21.563	25.300	22.497	25.649	298.6
19	1'34.998	21.585	25.469	22.695	25.249	304.0	_13	1'42.638		26.673	23.130	29.828	296.4
20	1'33.760		25.142	22.286	25.189	304.8	14	9'04.070	7'39.400	29.554	25.461	29.655	
21	1'34.136	21.303	25.212	22.358	25.263	305.9	15	1'52.714	24.042	30.216	29.448	29.008	295.2
22	1'33.517	· · · · · · · · · · · · · · · · · · ·	24.988	22.236	25.123	308.2	16	1'37.405	22.876	26.234	22.447	25.848	296.5
	1 33.311	21.170	_∓.000		20.120	550.2	17	1'34.532	21.429	25.433	22.227	25.443	296.7
							18	1'35.031	21.637	25.412	22.325	25.657	300.3
		Marc MARQL			Repsol Ho		m SP		0.803 20	0.423 2	4.378 21	.601 24	4.401
_	est Lap:												





	···	100 111.	<u> </u>									IVIOL	UGI
Lap L	ap Time		T1 7	T2 T3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
		/lichael L	AVEDTV	7 Paul Riro	l Motorspo	ort GBR	17	1'36.811	22.219	26.039	22.678	25.875	299.6
22nd	70 "	ilichael L			•		18	1'35.651	21.697	25.554	22.576	25.824	298.8
			Runs=4	Total laps=2		l laps=13		1'35.455	21.699	25.502	22.520	25.734	300.6
1	2'13.761				28.616		20	1'35.622	21.775	25.410	22.597	25.840	297.3
2	1'44.835				28.539		21	1'35.628	21.822	25.504	22.535	25.767	299.1
3	1'49.355				32.798	266.8	2541	Ar Ma	rtin BAUE	R	Remus Ra	acing Tea	m AUT
4	3'21.586				27.371	000.4	25th	า 45 ^{Ma}			otal laps=2	1 Full	laps=12
5 6	1'39.088				26.275 25.797	298.1 297.5	1	0100 545	59.322	31.152	25.307	27.764	
7	1'36.509 1'35.825				25.632	297.5	2	2'23.545 1'37.822	22.118	26.543	22.968	26.193	295.8
8	1'45.102				31.318	298.6	3	1'38.098	22.110	26.487	22.831	26.671	297.6
	0'34.208				27.345		4	1'36.774	22.043	25.741	22.865	26.125	293.6
10	1'36.615				25.642	299.1	5	1'37.005	21.973	25.734	22.759	26.539	293.9
11	1'35.261		58 25.56	66 22.548	25.689	301.7	6	1'50.290 F		27.226	27.426	30.182	294.5
12	1'34.737	21.4	46 25.32	25 22.368	25.598	302.9	7	4'27.999	3'11.386	27.156	23.165	26.292	
13	1'39.397	21.40			25.641	300.0	8	1'36.624	21.730	26.179	22.595	26.120	294.1
14	1'34.827				25.472	300.5	9	1'36.176	21.774	25.782	22.669	25.951	291.3
15	1'46.405				30.586	299.7	10	1'49.778 F		27.479	26.087	31.540	292.8
16	4'03.431				26.677	000.0	11	4'13.166	2'56.793	27.019	23.125	26.229	0044
17	1'37.026				25.874		12	1'37.181	21.801	26.244	22.925	26.211	294.4
18 19	1'35.278			F	25.995 25.447	302.0 302.3	13 14	1'36.597	21.822 22.270	25.798 26.857	22.897 23.830	26.080 32.048	294.1 293.5
20	1'34.880 1'35.286				25.622	302.5	15	1'45.005 F 4'32.309	3'15.776	27.172	23.304	26.057	293.5
20							16	1'36.474	21.704	25.870	22.794	26.106	292.5
23rd	52 L	.ukas PE	SEK	Came lo	daRacing	Pro CZE	17	1'36.449	21.601	25.964	22.745	26.139	291.2
ZJIU	JZ		Runs=3	Total laps=1	8 Ful	l laps=12	18	1'54.649 F		31.825	25.084	31.608	290.9
1	1'48.734	27.2	21 28.76	60 26.473	26.280		19	4'08.722	2'42.614	31.881	27.540	26.687	
2	1'36.761				25.945	297.5	20	1'42.280	21.786	27.118	26.695	26.681	295.4
3	1'35.915		99 25.55		25.769	295.8	21	1'43.888	26.285	28.617	23.031	25.955	293.5
4	1'35.507	21.9	37 25.46	7 22.538	25.565	298.3		Do	mian CUD	AL INI	Paul Bird	Motorsno	rt AUS
5	1'35.375	21.9	46 25.40		25.625	295.8	26th	า 50 ^{เบล}				•	
6	1'35.722				25.833						otal laps=20		laps=15
	1'49.694				33.082	293.0	1	2'10.958	43.298	31.585	27.141	28.934	
8	8'38.582				26.361	202.0	2	1'46.112	24.376	28.564	25.205	27.967	279.2
9 10	1'51.677				30.182 25.941	292.8 293.1	3 4	1'42.523	23.957 22.510	27.174 26.286	24.186 23.383	27.206 26.135	259.5 278.6
11	1'38.844 1'35.918				25.757	293.1	5	1'38.314 1'36.664	21.805	25.864	23.069	25.926	299.2
12	1'44.860				31.762	293.2	6	1'48.406 F		26.644	26.295	32.109	300.8
13	9'15.529				30.461	200.2	7	6'53.665	5'30.981	29.422	25.676	27.586	000.0
14	1'45.358				30.509	293.0	8	1'45.619	26.144	28.487	24.160	26.828	292.3
15	1'36.900	21.79	98 25.97		26.114	296.9	9	1'39.248	22.690	26.479	23.700	26.379	299.2
16	1'35.447		<u>68</u> 25.70	22.543	25.634	298.6	10	1'48.111 F	21.846	25.883	25.764	34.618	298.1
	1'35.259		95 25.49	9 22.569	25.696	297.7	11	7'05.184	5'35.444	32.589	27.790	29.361	
18	1'50.656	P 24.1	69 28.97	9 25.354	32.154	259.8	12	1'45.197	23.692	29.487	25.016	27.002	282.1
		Pryan ST	ADING	GO&FUI	N Honda G	Gres ALIS	13	1'41.650	22.591	27.159	25.571	26.329	294.3
24th	67	Bryan ST	Punc-3	Total laps=2			14	1'36.446	21.667	25.970	22.937	25.872	302.7
			rtano-o	•		l laps=16		1'40.500	22.247	27.404	24.082	26.767	300.5
1	1'50.465				26.679	0000	16 17	1'36.183 1'44.431	21.729 21.655	25.840 29.734	22.851 26.633	25.763 26.409	301.3 301.1
	1'38.649				26.292		18	1'44.596	25.437	28.042	24.548	26.569	300.6
3 4	1'37.255 1'38.230				25.787 26.075		19	1'39.750	21.695	26.294	24.025	27.736	302.2
5	1'36.457				25.795		20	1'36.667	21.738	25.878	22.853	26.198	302.6
6	1'36.068				25.793								·
7	1'36.266				26.012								
8	1'46.288				31.792								
9	8'05.937				27.178								
10	1'38.450	22.7	55 26.42		26.169								
11	1'36.266				25.761	300.3							
12	1'36.627				26.015								
13	1'36.265				25.967								
14	1'36.158				25.921	297.5							
15	1'48.776				30.384	298.6							
16	6'48.881	5'30.5	08 28.36	23.668	26.343								

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SPA

1'30.803

Repsol Honda Team



Fastest Lap:



20.423

24.378



21.601

Marc MARQUEZ

4005 m.

Comunitat Valenciana Results and timing service provided by TETISSOT

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA 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	
1 M.MARQUEZ	20.339	M.MARQUEZ	24.378	J.LORENZO	21.511	J.LORENZO	24.361	1 M.MARQUEZ	1'30.719	1'30.803	(1)
2D.PEDROSA	20.592	J.LORENZO	24.404	V.ROSSI	21.580	V.ROSSI	24.393	2 J.LORENZO	1'30.869	1'30.916	(2)
3J.LORENZO	20.593	V.ROSSI	24.466	M.MARQUEZ	21.601	M.MARQUEZ	24.401	3 V.ROSSI	1'31.033	1'31.033	(3)
4V.ROSSI	20.594	D.PEDROSA	24.498	C.CRUTCHLOW	21.605	D.PEDROSA	24.419	4 D.PEDROSA	1'31.279	1'31.309	(4)
5S.BRADL	20.605	C.CRUTCHLOW	24.537	A.BAUTISTA	21.729	S.BRADL	24.525	5 A.BAUTISTA	1'31.575	1'31.854	(6)
6 A.BAUTISTA	20.746	A.BAUTISTA	24.555	S.BRADL	21.761	A.BAUTISTA	24.545	6 S.BRADL	1'31.576	1'31.891	(7)
7N.HAYDEN	20.848	N.HAYDEN	24.575	D.PEDROSA	21.770	N.HAYDEN	24.729	7 C.CRUTCHLO	1'31.745	1'31.817	(5)
8C.CRUTCHLOW	20.867	A.DOVIZIOSO	24.659	A.DOVIZIOSO	21.815	C.CRUTCHLOW	24.736	8 N.HAYDEN	1'31.984	1'32.008	(8)
9B.SMITH	20.876	B.SMITH	24.661	N.HAYDEN	21.832	A.DOVIZIOSO	24.793	9 A.DOVIZIOSO	1'32.149	1'32.186	(9)
10 A.DOVIZIOSO	20.882	S.BRADL	24.685	H.BARBERA	21.843	B.SMITH	24.806	10 B.SMITH	1'32.247	1'32.326	(10)
11 A.ESPARGARO	20.907	A.ESPARGARO	24.828	D.PETRUCCI	21.889	D.PETRUCCI	24.901	11 A.ESPARGAR	1'32.599	1'32.638	(11)
12M.PIRRO	20.941	H.BARBERA	24.845	B.SMITH	21.904	A.IANNONE	24.935	12 A.IANNONE	1'32.699	1'32.755	(12)
13A.IANNONE	20.944	A.IANNONE	24.860	A.ESPARGARO	21.912	A.ESPARGARO	24.952	13 D.PETRUCCI	1'32.778	1'32.877	(13)
14C.CORTI	21.022	D.PETRUCCI	24.874	A.IANNONE	21.960	C.CORTI	25.001	14 H.BARBERA	1'32.854	1'33.030	(14)
15 Y.HERNANDEZ	21.098	Y.HERNANDEZ	24.916	M.PIRRO	22.019	H.AOYAMA	25.022	15 M.PIRRO	1'32.995	1'33.102	(15)
16R.DE PUNIET	21.109	M.PIRRO	24.963	C.CORTI	22.053	H.BARBERA	25.040	16 C.CORTI	1'33.270	1'33.438	(16)
17 D.PETRUCCI	21.114	C.EDWARDS	24.988	Y.HERNANDEZ	22.136	R.DE PUNIET	25.047	17 Y.HERNANDEZ	1'33.271	1'33.630	(19)
18C.EDWARDS	21.119	R.DE PUNIET	25.063	R.DE PUNIET	22.145	M.PIRRO	25.072	18 C.EDWARDS	1'33.361	1'33.517	(18)
19H.BARBERA	21.126	H.AOYAMA	25.087	C.EDWARDS	22.148	C.EDWARDS	25.106	19 R.DE PUNIET	1'33.364	1'33.457	(17)
20H.AOYAMA	21.310	C.CORTI	25.194	H.AOYAMA	22.181	Y.HERNANDEZ	25.121	20 H.AOYAMA	1'33.600	1'33.673	(20)
21 L.SCASSA	21.429	L.SCASSA	25.267	L.SCASSA	22.227	L.SCASSA	25.443	21 L.SCASSA	1'34.366	1'34.532	(21)
22M.LAVERTY	21.446	M.LAVERTY	25.325	M.LAVERTY	22.273	M.LAVERTY	25.447	22 M.LAVERTY	1'34.491	1'34.737	(22)
23L.PESEK	21.495	L.PESEK	25.404	L.PESEK	22.400	L.PESEK	25.565	23 L.PESEK	1'34.864	1'35.259	(23)
24M.BAUER	21.601	B.STARING	25.410	B.STARING	22.520	B.STARING	25.734	24 B.STARING	1'35.361	1'35.455	(24)

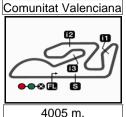
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Comunitat Valenciana Results and timing service provided by TETISSOT

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

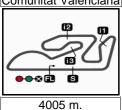
<i>T1</i>		<i>T2</i>		<i>T</i> .	3	T	4		
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT BT
25 D.CUDLIN	21.655	M.BAUER	25.734	M.BAUER	22.595	D.CUDLIN	25.763	25 M.BAUER	1'35.881 1'36.176 (25)
26 B.STARING	21.697	D.CUDLIN	25.840	D.CUDLIN	22.851	M.BAUER	25.951	26 D.CUDLIN	1'36.109 1'36.183 (26)











GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 3 **Fastest Laps Sequence**

	-A					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 03					
3'15.971	46 Valentino ROSSI	ITA	YAMAHA	1'34.319	152.8	2
3'16.748	4 Andrea DOVIZIOSO	ITA	DUCATI	1'34.137	153.1	2
4'48.639	46 Valentino ROSSI	ITA	YAMAHA	1'32.668	155.5	3
4'51.094	35 Cal CRUTCHLOW	GBR	YAMAHA	1'32.377	156.0	3
6'20.819	46 Valentino ROSSI	ITA	YAMAHA	1'32.180	156.4	4
6'23.201	35 Cal CRUTCHLOW	GBR	YAMAHA	1'32.107	156.5	4
7'52.913	46 Valentino ROSSI	ITA	YAMAHA	1'32.094	156.5	5
8'34.231	26 Dani PEDROSA	SPA	HONDA	1'31.975	156.7	5
10'23.665	99 Jorge LORENZO	SPA	YAMAHA	1'31.635	157.3	6
21'51.806	26 Dani PEDROSA	SPA	HONDA	1'31.309	157.9	11
42'39.496	93 Marc MARQUEZ	SPA	HONDA	1'31.013	158.4	20
43'53.628	99 Jorge LORENZO	SPA	YAMAHA	1'30.968	158.4	19
44'10.299	93 Marc MARQUEZ	SPA	HONDA	1'30.803	158.7	21



