

GRAN PREMIO bwin DE ESPAÑA

Free Practice Nr. 1 Classification



	6	Rider	Nation	Team	Motorcycle	Time L	ар Т	otal	Gap	тор Тор	Speed
1	99	Jorge LORENZO	SPA	Yamaha Factory Racing	YAMAHA	1'39.701	17	17			290.0
2	26	Dani PEDROSA	SPA	Repsol Honda Team	HONDA	1'39.704	11	19 0.	003	0.003	292.5
3	46	Valentino ROSSI	ITA	Yamaha Factory Racing	YAMAHA	1'40.067	20	21 0.	366	0.363	286.7
4	35	Cal CRUTCHLOW	GBR	Monster Yamaha Tech 3	YAMAHA	1'40.113	12	20 0.	412	0.046	290.9
5	93	Marc MARQUEZ	SPA	Repsol Honda Team	HONDA	1'40.485	15	18 0.	784	0.372	288.6
6	69	Nicky HAYDEN	USA	Ducati Team	DUCATI	1'40.722	14	20 1.)21	0.237	285.7
7	6	Stefan BRADL	GER	LCR Honda MotoGP	HONDA	1'40.799	20	20 1.)98	0.077	288.3
8	19	Alvaro BAUTISTA	SPA	GO&FUN Honda Gresini	HONDA	1'40.838	17	18 1.	137	0.039	290.2
9	41	Aleix ESPARGARO	SPA	Power Electronics Aspar	ART	1'40.910	13	14 1.	209	0.072	276.0
10	4	Andrea DOVIZIOSO	ITA	Ducati Team	DUCATI	1'40.944	13	19 1.	243	0.034	288.8
11	29	Andrea IANNONE	ITA	Energy T.I. Pramac Racing	DUCATI	1'41.078	11	20 1.	377	0.134	285.3
12	51	Michele PIRRO	ITA	Ducati Test Team	DUCATI	1'41.326	10	18 1.	325	0.248	284.2
13	8	Hector BARBERA	SPA	Avintia Blusens	FTR	1'41.340	11	15 1.	339	0.014	278.4
14	14	Randy DE PUNIET	FRA	Power Electronics Aspar	ART	1'41.431	7	20 1.	730	0.091	276.2
15	7	Hiroshi AOYAMA	JPN	Avintia Blusens	FTR	1'41.671	15	20 1.	970	0.240	278.7
16	5	Colin EDWARDS	USA	NGM Mobile Forward Racing	gFTR KAWASAKI	1'41.764	19	22 2.)63	0.093	276.4
17	38	Bradley SMITH	GBR	Monster Yamaha Tech 3	YAMAHA	1'41.778	20	20 2.)77	0.014	287.3
18	68	Yonny HERNANDEZ	COL	Paul Bird Motorsport	ART	1'42.155	15	16 2.	454	0.377	274.4
19	9	Danilo PETRUCCI	ITA	Came IodaRacing Project	IODA-SUTER	1'42.160	20	22 2.	459	0.005	274.8
20	71	Claudio CORTI	ITA	NGM Mobile Forward Racing	gFTR KAWASAKI	1'42.727	11	18 3.)26	0.567	275.9
21	67	Bryan STARING	AUS	GO&FUN Honda Gresini	FTR HONDA	1'42.941	18	19 3.	240	0.214	275.2
22	17	Karel ABRAHAM	CZE	Cardion AB Motoracing	ART	1'43.334	16	16 3.	333	0.393	273.5
23	52	Lukas PESEK	CZE	Came IodaRacing Project	IODA-SUTER	1'43.564	13	16 3.	363	0.230	272.5
24	70	Michael LAVERTY	GBR	Paul Bird Motorsport	PBM	1'43.948	14	14 4.	247	0.384	273.9
,	Pract	tice condition:Dry	Fas	stest Lap: 17	Jorge LORENZO			1'39.70	1	159.7 l	Km/h

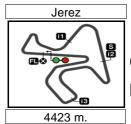
Air: 17° **Humidity: 73%** Ground: 20°

Fastest Lap:	Lap: 17	Jorge LORENZO	1'39.701	159.7 Km/h
Circuit Record Lap:	2010	Dani PEDROSA	1'39.731	159.6 Km/h
Circuit Best Lap:	2008	Jorge LORENZO	1'38.189	162.1 Km/h

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







GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 1 Top Speed & Average

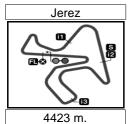




100	Rider	Nation	Motorcycle		Τομ	5 spee	eds		Average	Тор
26	Dani PEDROSA	SPA	HONDA	292.5	291.8	291.0	290.7	290.2	291.2	292.5
35	Cal CRUTCHLOW	GBR	YAMAHA	290.9	289.2	288.1	287.8	287.6	288.7	290.9
19	Alvaro BAUTISTA	SPA	HONDA	290.2	290.2	289.8	288.8	288.5	289.5	290.2
99	Jorge LORENZO	SPA	YAMAHA	290.0	288.5	288.3	288.0	287.7	288.5	290.0
4	Andrea DOVIZIOSO	ITA	DUCATI	288.8	288.6	288.0	287.4	287.4	288.0	288.8
93	Marc MARQUEZ	SPA	HONDA	288.6	288.3	288.0	287.7	287.5	288.0	288.6
6	Stefan BRADL	GER	HONDA	288.3	287.8	287.6	287.6	287.2	287.7	288.3
38	Bradley SMITH	GBR	YAMAHA	287.3	287.0	287.0	286.7	286.6	286.9	287.3
46	Valentino ROSSI	ITA	YAMAHA	286.7	286.2	285.2	285.0	284.9	285.6	286.7
69	Nicky HAYDEN	USA	DUCATI	285.7	285.0	284.8	284.3	284.2	284.7	285.7
29	Andrea IANNONE	ITA	DUCATI	285.3	285.2	285.0	284.5	284.3	284.9	285.3
51	Michele PIRRO	ITA	DUCATI	284.2	284.2	284.0	283.4	282.9	283.7	284.2
7	Hiroshi AOYAMA	JPN	FTR	278.7	277.9	277.6	277.4	277.1	277.7	278.7
8	Hector BARBERA	SPA	FTR	278.4	278.2	277.8	277.7	277.6	277.9	278.4
5	Colin EDWARDS	USA	FTR KAWASAK	276.4	276.2	276.2	275.9	275.8	276.1	276.4
14	Randy DE PUNIET	FRA	ART	276.2	275.0	274.7	274.2	273.3	274.7	276.2
41	Aleix ESPARGARO	SPA	ART	276.0	275.5	275.4	275.2	274.7	275.4	276.0
71	Claudio CORTI	ITA	FTR KAWASAK	275.9	274.9	274.3	274.1	274.0	274.6	275.9
67	Bryan STARING	AUS	FTR HONDA	275.2	272.8	272.8	272.5	272.3	273.1	275.2
9	Danilo PETRUCCI	ITA	IODA-SUTER	274.8	273.9	273.2	273.1	272.8	273.6	274.8
68	Yonny HERNANDEZ	COL	ART	274.4	273.5	273.4	273.3	272.7	273.5	274.4
70	Michael LAVERTY	GBR	PBM	273.9	272.5	271.9	271.1	270.9	272.1	273.9
17	Karel ABRAHAM	CZE	ART	273.5	272.6	272.2	272.1	272.0	272.5	273.5
52	Lukas PESEK	CZE	IODA-SUTER	272.5	271.4	270.2	269.7	269.3	270.6	272.5







MotoGP

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 1 Chronological Analysis of Performances

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P Cro	ssing the fi	nish l	ine in pit l	ane		from finis from 1st i				T3 Time from 2nd intermed. to 3rd intermed.T4 Time from 3rd intermediate to finish line					
Lap	Lap Time		T1	Т2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Spee	
104	99 ^{Jo}	orge	LOREI	NZO	Yamaha	Factory Ra	aci SPA	9	1'41.285	25.569	14.711	30.124	30.881	282.2	
1st	99		Rui	ns=3 To	otal laps=1	7 Full	laps=12	10	1'40.776	25.269	14.710	30.042	30.755	283.	
1	2'09.050		45.782	16.570	33.944	32.754	274.5	11	1'40.502	25.146	14.628	29.970	30.758	283.	
2	1'43.876		26.596	14.868	31.030	31.382	287.3	12	1'44.542	28.397	14.843	30.290	31.012	282.	
3	1'41.464		25.716	14.630	30.366	30.752	287.7	13	1'40.693	25.308	14.602	30.104	30.679	285.	
4	1'40.284		25.316	14.491	29.969	30.508	286.9	14	6'44.102 F		15.047		5'32.444	279.	
5	1'40.305		25.305	14.453	29.954	30.593	287.1	15	1'54.772	36.158	15.528	31.790	31.296	278	
6	14'04.258	Р	25.156	14.446		2'54.423	286.8	16	1'40.777	25.413	14.718	30.022	30.624	284	
7	1'45.512		30.388	14.642	30.048	30.434	287.5	17	1'40.511	25.258	14.721	29.894	30.638	284	
8	1'40.220		25.164	14.458	30.055	30.543	286.5	18	1'40.145	25.123	14.551	29.882	30.589	286	
9	1'40.459		25.519	14.438	29.979	30.523	288.0	19	1'40.095	24.986	14.639	29.873	30.597	284	
10	1'39.738		24.952	14.458	29.953	30.375	288.3	20	1'40.067	24.991	14.625	29.832	30.619	285	
11	6'02.807	Р	25.171	14.506		4'52.890	285.7	21	1'40.408	25.149	14.624	29.965	30.670	284	
12	1'45.879		30.410	14.800	30.134	30.535	284.8	441	or Ca	I CRUTCH	LOW	Monster \	'amaha T	ec GI	
13	1'40.071		25.193	14.523	29.853	30.502	285.3	4th	1 35 Ca			tal laps=2		laps=	
14	1'39.935		24.918	14.504	29.989	30.524	287.2		0140 =00			-			
15	1'45.352		25.074	14.475	30.625	35.178	290.0	1	2'43.726	1'05.417	16.680	36.473	45.156	263	
16	1'39.792		25.050	14.503	29.733	30.506	287.6	2	1'45.972	27.498	15.260	31.649	31.565	285	
17	1'39.701		25.059	14.436	29.812	30.394	288.5	3	1'43.236	25.675	14.903	30.826	31.832	287	
		<u> </u>	25000		Dancelll	anda Taa		4	1'41.384	25.443	14.797	30.054	31.090	281	
2nd	26 D	anı ı	PEDRO			onda Teai		5	1'48.358	30.290 25.066	15.299 14.587	31.056 29.864	31.713 30.916	280 287	
			Rui	ns=3 To	otal laps=1	9 Full	laps=14	6 7	1'40.433		14.592	29.955	30.838	288	
1	2'59.365	1	'36.502	16.440	33.675	32.748	267.7	8	1'40.413 6'50.003 F	25.028 24.899	14.392		5'36.755	289	
2	1'44.364		26.760	14.860	31.384	31.360	288.0	9	1'56.926	36.397	15.966	32.685	31.878	264	
3	1'41.578		25.775	14.689	30.156	30.958	287.3	10	1'42.743	25.716	14.886	30.920	31.221	283	
4	1'40.174		25.261	14.466	29.980	30.467	289.8	11	1'40.242	25.011	14.575	30.062	30.594	285.	
5	1'40.524		25.307	14.506	30.103	30.608	289.0	12	1'40.113	24.930	14.516	29.945	30.722	287	
6	1'39.855		25.116	14.394	29.911	30.434	292.5	13	1'40.779	25.033	14.566	30.087	31.093	290	
7	8'45.914	Р	25.483	14.647	30.632	7'35.152	290.2	14	1'40.431	25.104	14.634	30.071	30.622	286	
8	1'52.405		34.074	16.328	30.856	31.147	286.5	15	6'24.235 F		17.325		5'05.351	189	
9	1'40.367		25.344	14.509	29.987	30.527	291.8	16	1'53.932	35.389	15.601	31.390	31.552	276	
10	1'39.859		25.044	14.442	29.910	30.463	290.7	17	1'40.644	25.181	14.569	30.244	30.650	283	
11	1'39.704		25.009	14.546	29.864	30.285	288.8	18	1'41.181	25.068	14.494	29.956	31.663	287	
12	7'09.103	Р	27.768	15.803	31.885	5'53.647	266.1	19	1'40.391	25.140	14.589	29.999	30.663	283	
13	1'52.400		34.200	15.184	31.241	31.775	277.2	20	1'40.173	25.020	14.583	30.017	30.553	285	
14	1'40.874		25.538	14.629	30.111	30.596	289.0					D			
15	1'40.185		25.014	14.507	30.077	30.587	289.1	5th	ı	rc MARQI		Repsol Ho		_	
16	1'40.050		25.068	14.562	29.885	30.535	289.4			Rui	ns=4 To	tal laps=1	8 Full	laps=	
17	1'39.828		24.985	14.525	29.874	30.444	289.8	1	2'17.121	53.995	16.449	33.887	32.790	276	
18	1'55.292		26.871	17.818	38.112	32.491	198.5	2	1'43.731	26.443	14.880	31.039	31.369	287	
19	1'40.125		25.175	14.572	29.945	30.433	291.0	3	1'41.983	25.561	14.640	30.465	31.317	288	
2 = al	AC V	alen	tino RC	SSI	Yamaha	Factory Ra	aci ITA	4	5'32.628 F	25.986	14.784	31.886	4'19.972	287	
3rd	46 V				otal laps=2	1 Full	laps=16	5	1'55.904	37.493	15.286	31.661	31.464	282.	
1	0146 704							6	1'41.537	25.180	14.814	30.370	31.173	284	
1	2'16.794		53.311	16.658	34.091	32.734	268.0	7	1'41.564	25.330	14.775	30.198	31.261	284	
2	1'43.179		26.445	14.859	30.925	30.950	283.8	8	1'41.513	25.529	14.807	30.248	30.929	286	
3	1'42.237		25.306	14.638	30.949	31.344	286.2	9	1'41.328	25.275	14.773	30.267	31.013	283	
4	1'41.350		25.450	14.711	30.439	30.750	283.8	10	9'19.937 F	26.672	15.086	31.385	8'06.794	279	
5 6	1'40.558		25.148	14.585	29.994	30.831	283.0	11	1'50.783	33.682	15.048	30.611	31.442	284	
6 7	1'40.509	D	25.164	14.564	29.975	30.806	284.4	12	1'40.547	25.138	14.711	29.976	30.722	286	
7	6'01.413	Г	26.765 36.310	15.045 15.568	30.640	4'48.963 31.385	279.2 274.8	13	4'03.332 F	27.678	15.169	31.488	2'48.997	284	
8	1'54.549														

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Yamaha Factory Raci SPA



25.059

14.436

1'39.701



29.812

30.394

Fastest Lap:

Jorge LORENZO

Free Practice Nr. 1 **MotoGP** T1 T2 Т3 Lap Lap Time T1 T2 *T3* T4 Speed Lap Lap Time T4 Speed 30.227 31.020 288.3 14 1'50.403 32.657 15.132 31.480 31.134 281.8 10 25.631 14.824 1'41.702 15 24.997 14.664 30.013 30.811 288.0 11 25.416 14.762 30.142 30.766 287.6 1'40.485 1'41.086 16 30.094 30.784 287.7 12 26.741 30.262 31.140 1'40.514 24.962 14.674 1'42.746 14.603 290.2 17 1'40.509 25.009 14.655 29.949 30.896 288.6 13 14.629 30.176 6'04.005 288.5 25.109 14.868 30.911 287.5 14 1'55.729 37.117 15.894 31.522 31.196 287.3 18 30.044 1'40.932 15 1'41.506 25.411 14.743 30.480 30.872 287.3 Ducati Team USA Nicky HAYDEN 25.519 14.714 30.772 289.8 6th 69 16 1'41.223 30.218 Runs=3 Total laps=20 Full laps=15 288.8 17 1'40.838 25.375 14.732 30.148 30.583 30.285 18 25.537 30.886 290.2 1 47.835 16.149 267.5 1'41.428 14.720 2'12.984 34.320 34.680 285.7 2 1'45.453 27.055 14.868 31.553 31.977 Power Electronics As SPA Aleix ESPARGARO 9th 41 3 15.013 279.5 26.006 31.629 32.134 1'44.782 Full laps=9 Runs=3 Total laps=15 4 1'42.864 25.858 14.750 30.757 31.499 284.8 5 1'42.451 25.694 14.807 30.566 31.384 281.6 1 2'55.625 1'32.204 33.807 33.208 6 1'42.056 25.522 14.725 30.631 31.178 282.9 2 1'44.282 26.418 15.111 31.170 31.583 268.1 7 30.277 31.093 284.1 3 1'42,486 25.560 14.915 30.703 31.308 274.3 1'41.361 25.365 14.626 8 1'40.979 25.254 14.643 30.227 30.855 285.0 4 1'42.022 25.424 14.838 30.599 31.161 274.4 9 14.758 31.058 281.5 5 25.210 31.016 275.2 1'42.992 25.436 31.740 1'41.576 14.802 30.548 9'02.228 10 14.685 '51.899 282.7 6 1'41.375 25.503 14.742 30.219 30.911 275.5 11 32.433 15.478 32.874 32.217 271.9 7 29.647 15.554 32.074 8'36.411 257.8 1'53.002 9'53.686 12 25.716 14.782 30.419 31.268 284.2 8 1'49.832 29.610 15.544 31.541 33.137 263.6 1'42.185 274.3 13 14.749 30.137 30.896 281.3 9 25.668 14.784 30.580 30.893 1'41.102 25.320 1'41.925 14 1'40.722 25.204 14.635 30.000 30.883 284.3 10 14.82 31.324 4'52.476 2747 15.041 4'49.947 283.3 11 32.154 15.473 31.145 31.547 269.4 15 31.610 1'50.319 6'02.531 16 1'51.527 32.828 15.403 31.711 31.585 281.2 12 1'41.742 25.383 14.848 30.565 30.946 272.8 17 1'42.097 25.489 14.846 30.512 31.250 282.5 13 25.072 14.772 30.116 30.950 275.4 1'40.910 30.150 284 2 18 1'41.287 25.301 14.670 31.166 14 1'42.120 25.209 14.767 30.174 31.970 276.0 19 14.739 30.103 31.057 282.0 31.800 228.1 25.128 PIT 16.285 32.283 1'41.027 20 25.212 14.731 30.115 31.099 281.9 1'41.157 Ducati Team ITA Andrea DOVIZIOSO 4 10th LCR Honda MotoGP **GER** Stefan BRADL Runs=4 Total laps=19 Full laps=13 7th 6 Runs=3 Total laps=20 Full laps=15 5'22.078 1 2'23.344 1'01.125 16.146 33.417 32.656 267.7 2 1'51.689 31.733 15.567 32.276 32.113 283.6 2 14.838 31.588 31.562 285.6 3 26.937 14.689 30.724 31.496 288.0 26.099 1'44.087 1'43 846 3 1'42.076 25.559 14.660 30.689 31.168 288.3 4 1'42.064 25.372 14.615 30.843 31.234 288.8 4 32.589 20.980 36.709 36.544 131.3 5 1'42.949 25.641 14.875 30.908 31.525 286.3 2'06.822 285.9 6 5 1'41.421 25.606 14.696 30.282 30.837 285.9 1'41.127 25.342 14.692 30.183 30.910 6 25.449 14.642 30.141 30.848 287.1 7 5'57.645 26.995 15.430 31.939 281.1 1'41.080 7'12.009 7 1'40.805 25.302 14.673 30.201 30.629 287.6 8 1'54.953 35.327 15.698 31.863 32.065 276.5 5'15.969 8 27.569 15.711 32 9 25.773 14.869 31.270 33.976 285.0 6'31.380 .131 1'45.888 15.313 31.292 283.6 10 288.6 9 1'52.401 34.254 31.542 1'40.990 25.217 14.587 30.286 30.900 10 25.553 14.743 30.287 31.059 286.7 11 25.456 14.614 30.456 31.096 287.4 1'41.642 1'41.622 11 1'41.182 25.323 14.694 30.353 30.812 286.2 12 1'41.917 25.323 14.704 30.616 31.274 284.5 12 25.377 14.683 30.316 31.330 287.6 13 25.249 14.650 30.172 30.873 285.4 1'41.706 1'40.944 285.8 13 25.402 14.730 30.372 30.966 1'41.470 14 5'54.297 27.511 15.768 32.607 4'38.411 261.3 14 15.607 31.887 15 33.215 15.740 32.134 31.791 244.4 7'46.390 26.643 6'32.253 275.7 1'52.880

19	1 41.407	25.519	14.070	30.234	31.104	200.2	4441		Andrea	ΙΔΝΝ	IONE	Energy T.	I. Pramac	R ITA
20	1'40.799	25.334	14.649	30.146	30.670	287.8	11th	29	Allaica			0,		
				COSELIA	I I I a a ala Co	004				Ru	ns=3 T	Total laps=2) Full	laps=15
8th	19 Alva	aro BAUT	ISTA	GU&FUN	l Honda G	res SPA	1	2'39.39	8 1'0	9.213	16.595	33.798	39.792	277.4
	. •	Ru	ns=3 To	otal laps=1	8 Full	laps=13	2	1'44.96	3 2	7.036	15.069	31.355	31.503	283.3
1	2'31.404	1'05.862	16.564	35.358	33.620	257.3	3	1'42.21	0 2	5.711	14.755	30.326	31.418	284.3
2	1'45.443	27.046	15.400	31.465	31.532	284.7	4	1'41.66	0 2	5.313	14.796	30.442	31.109	280.5
3	1'42.763	25.901	14.914	30.688	31.260	287.0	5	1'50.47	3 2	9.794_	17.972	31.725	30.982	182.2
4	1'41.910	25.718	14.787	30.536	30.869	285.6	6	1'41.11	9 2	5.500	14.602	30.097	30.920	283.7
5	1'41.662	25.527	14.755	30.332	31.048	287.0	7	1'41.23	9 2	5.238	14.693	30.329	30.979	279.7
6	1'44.008	27.577	14.841	30.501	31.089	285.1	8	5'50.84	0 P 2	5.332	14.915	30.344	4'40.249	278.4
7	10'04.146 P	25.605	14.817	30.544	8'53.180	286.3	9	1'57.79	1 3	8.459	15.628	31.813	31.891	282.3
8	2'00.124	35.686	20.383	32.331	31.724	190.5	10	1'41.85	3 2	5.674	14.782	30.360	31.037	284.5
9	1'44.167	25.743	14.817	32.158	31.449	288.1	11	1'41.07	8 2	5.269	14.743	30.189	30.877	285.2

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SPA

1'39.701

Yamaha Factory Raci



25.059

14.436



29.812

30.394

Fastest Lap:

15

16

17

18

19

2'00.201

1'41.817

1'41.409

1'41.457

1'41.407

40.161

25.799

25.283

25.333

25.319

16.032

14.759

14.757

14.720

14.670

32.170

30.386

30.375

30.551

30.254

31.838

30.873

30.994

30.853

31.164

280.9

286.3

285.6

287.2

286.2

16

17

18

19

1'41.880

1'41.070

1'45.273

1'46.014

25.391

25.347

25.210

25.322

14.716

14.660

14.679

14.723

30.551

30.132

33.826

35.112

31.222

30.931

31.558

30.857

286.0

287.4

286.1

287.0

Jorge LORENZO

Free Practice Nr. 1 MotoGP

1100	ITACI	ice Nr. 1										Mot	UGF
Lap	Lap Time	e <i>T1</i>	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed
-												3'35.118	
12	1'41.25			30.250	31.122	285.0	13	4'52.923		16.323			236.2
13	1'41.62		14.808	30.502	30.940	285.3	14	1'47.963	30.496	15.106	30.915	31.446	272.9
14	8'13.77	4 P 27.012	16.253	35.238	6'55.271	233.3	15	1'41.879	25.771	14.857	30.384	30.867	274.7
15	1'47.96	5 30.508	15.084	30.915	31.458	279.0	16	1'41.782	25.483	14.898	30.363	31.038	274.2
16	1'41.41		14.751	30.173	30.996	282.6	17	1'41.714	25.403	14.888	30.352	31.071	272.6
17	1'41.47		14.791	30.229	31.138	282.7	18	1'41.686	25.470	14.921	30.332	30.963	272.5
18	1'41.59		14.841	30.165	31.082	281.8	19	1'43.599	25.415	14.916	31.080	32.188	273.3
19	1'41.72	2 25.486	14.785	30.377	31.074	281.3	20	1'41.635	25.508	14.894	30.284	30.949	271.6
20	1'44.09	6 25.453	14.749	31.093	32.801	282.7							
							15th	า 7 Hi	roshi AOY	AMA	Avintia Bl	usens	JPN
4 241	า 51	Michele PIR	RO	Ducati Te	est Team	ITA	1311		Ru	ns=3 To	otal laps=2	0 Full	laps=15
12th	1 31	R	uns=3 To	otal laps=1	IA Full	laps=13		01000010					
							1	2'38.348	1'08.896	17.274	36.479	35.699	248.3
1	2'55.20	6 1'30.388	16.519	34.571	33.728	255.6	2	1'51.292	28.980	15.981	33.216	33.115	268.7
2	1'45.12	6 26.686	15.237	31.593	31.610	257.3	3	1'45.674	26.674	15.202	31.621	32.177	276.6
3	1'42.30	3 25.628	14.709	30.768	31.198	284.0	4	1'44.571	26.656	15.068	31.047	31.800	274.2
4	1'42.05			30.663	31.185	284.2	5	1'43.542	25.915	14.937	31.082	31.608	276.0
5	1'43.50		14.823	30.560	31.238	283.4	6	1'42.409	25.576	14.799	30.766	31.268	276.2
6	1'41.46		14.719	30.266	30.970	284.2	7	1'43.047	25.840	14.715	30.688	31.804	278.7
7	7'14.75		15.347	31.341	6'01.551	274.4	8	7'58.554		15.054		6'46.638	271.2
8	1'53.24	9 34.066	15.417	32.052	31.714	274.8	9	2'04.065	36.635	16.366	35.828	35.236	244.4
9	1'42.48	6 25.996	14.910	30.432	31.148	278.7	10	1'50.024	28.441	15.615	33.438	32.530	269.6
10	1'41.32		14.758	30.250	30.938	281.0	11	1'50.012	27.920	16.178	33.547	32.367	272.0
11	10'16.79		15.261	32.081	9'04.098	272.7	12	1'42.716	25.765	14.854	30.806	31.291	277.4
12	1'49.37		15.070	31.111	31.501	278.6	13	1'42.409	25.707	14.846	30.591	31.265	277.1
13	1'41.70		14.771	30.305	31.007	282.9	14	1'42.015	25.541	14.873	30.471	31.130	276.0
14	1'41.45	8 25.401	14.729	30.363	30.965	282.7	15	1'41.671	25.331	14.830	30.355	31.155	275.7
15	1'41.67	4 25.414	14.708	30.492	31.060	281.8	16	5'16.966	P 26.040	15.159	31.797	4'03.970	274.4
16	1'41.72	4 25.532	14.772	30.383	31.037	281.2	17	1'52.669	34.044	15.357	31.828	31.440	273.4
17	1'43.81		14.806	32.154	31.387	282.2	18	1'42.266	25.420	14.872	30.727	31.247	276.9
18	1'41.74		14.800	30.302	31.139	282.1	19	1'41.897	25.454	14.842	30.430	31.171	277.6
10	141./4	20.007	14.000	00.002	31.133	202.1				14.802	31.353	31.020	277.9
4041		Hector BAR	DEDA	Avintia B	lusens	SPA	20	1'42.721	25.546	14.002	31.333	31.020	211.9
7 741					1450115	SPA							
13th	า 8 ˈ							_ Cc	lin FDWA	RDS	NGM Mok	oile Forwa	rd USA
1311		R	uns=3 T	otal laps=1		laps=10	16tł	5 ^{Cc}	olin EDWA			oile Forwa	
1	2'35.93	R					16th	1 5 Cc	Ru		NGM Mobotal laps=2		rd USA laps=19
1		R 0 1'09.401	uns=3 T	otal laps=1	I5 Full	laps=10	16th	5 C c 2'52.451					
1 2	2'35.93(1'43.19	R 0 1'09.401 9 26.098	uns=3 To 16.707 14.830	33.699 30.840	36.123 31.431	267.3 277.7	1	2'52.451	1'17.520	ns=2 To	otal laps=2 38.512	2 Full 37.245	laps=19 227.3
1 2 3	2'35.93(1'43.199 1'41.96(R 0 1'09.401 9 26.098 0 25.548	16.707 14.830 14.797	33.699 30.840 30.326	36.123 31.431 31.289	267.3 277.7 278.2	1 2	2'52.451 2'02.921	1'17.520 35.584	ns=2 To 19.174 16.714	38.512 35.541	2 Full 37.245 35.082	laps=19 227.3 247.6
1 2 3 4	2'35.93(1'43.199 1'41.96(1'42.279	R 0 1'09.401 9 26.098 0 25.548 5 25.665	16.707 14.830 14.797 14.767	33.699 30.840 30.326 30.581	36.123 31.431 31.289 31.262	267.3 277.7 278.2 275.2	1 2 3	2'52.451 2'02.921 1'47.409	Ru 1'17.520 35.584 27.329	ns=2 To 19.174 16.714 15.491	38.512 35.541 32.200	2 Full 37.245 35.082 32.389	laps=19 227.3 247.6 265.8
1 2 3 4 5	2'35.930 1'43.199 1'41.960 1'42.279	R 1'09.401 9 26.098 0 25.548 5 25.665 9 25.419	16.707 14.830 14.797 14.767 14.762	33.699 30.840 30.326 30.581 30.325	36.123 31.431 31.289 31.262 31.013	267.3 277.7 278.2 275.2 276.5	1 2 3 4	2'52.451 2'02.921 1'47.409 1'44.762	Ru 1'17.520 35.584 27.329 26.032	19.174 16.714 15.491 15.116	38.512 35.541 32.200 31.610	2 Full 37.245 35.082 32.389 32.004	laps=19 227.3 247.6 265.8 273.6
1 2 3 4 5 6	2'35.93(1'43.199 1'41.96(1'42.279	R 1'09.401 9 26.098 0 25.548 5 25.665 9 25.419	16.707 14.830 14.797 14.767	33.699 30.840 30.326 30.581 30.325[32.860	36.123 31.431 31.289 31.262	267.3 277.7 278.2 275.2 276.5 247.9	1 2 3 4 5	2'52.451 2'02.921 1'47.409	1'17.520 35.584 27.329 26.032 25.854	19.174 16.714 15.491 15.116 15.000	38.512 35.541 32.200 31.610 31.012	37.245 35.082 32.389 32.004 31.622	laps=19 227.3 247.6 265.8 273.6 276.2
1 2 3 4 5	2'35.930 1'43.199 1'41.960 1'42.279	R 1'09.401 26.098 0 25.548 5 25.665 9 25.419 0 P 28.265	16.707 14.830 14.797 14.767 14.762	33.699 30.840 30.326 30.581 30.325	36.123 31.431 31.289 31.262 31.013	267.3 277.7 278.2 275.2 276.5	1 2 3 4	2'52.451 2'02.921 1'47.409 1'44.762	Ru 1'17.520 35.584 27.329 26.032	19.174 16.714 15.491 15.116	38.512 35.541 32.200 31.610	2 Full 37.245 35.082 32.389 32.004	laps=19 227.3 247.6 265.8 273.6
1 2 3 4 5 6	2'35.93(1'43.199 1'41.96(1'42.279 1'41.519 13'39.40(1'49.33'	R 1'09.401 9 26.098 0 25.548 5 25.665 9 25.419 0 P 28.265 7 29.724	uns=3 To 16.707 14.830 14.797 14.767 14.762 15.630 15.426	33.699 30.840 30.326 30.581 30.325[32.860 31.602	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585	267.3 277.7 278.2 275.2 276.5 247.9	1 2 3 4 5	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267	1'17.520 35.584 27.329 26.032 25.854 25.533	19.174 16.714 15.491 15.116 15.000 14.883	38.512 35.541 32.200 31.610 31.012 34.039	37.245 35.082 32.389 32.004 31.622	227.3 247.6 265.8 273.6 276.2 275.8
1 2 3 4 5 6 7 8	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(R 1'09.401 26.098 0 25.548 5 25.665 9 25.419 0 P 28.265 7 29.724 8 25.240	uns=3 T6.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839	33.699 30.840 30.326 30.581 30.325[32.860 31.602 30.802	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7	1 2 3 4 5 6 7	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902	38.512 35.541 32.200 31.610 31.012 34.039 32.766	37.245 35.082 32.389 32.004 31.622 34.812 32.008	227.3 247.6 265.8 273.6 276.2 275.8 275.1
1 2 3 4 5 6 7 8 9	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.400(1'49.33' 1'45.20(1'41.46(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 To 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4	1 2 3 4 5 6 7 8	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470	227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5
1 2 3 4 5 6 7 8 9	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(1'49.33(1'45.20(1'41.46(1'41.72(1'4	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 T6.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6	1 2 3 4 5 6 7 8	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854	227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7
1 2 3 4 5 6 7 8 9 10 11	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 To 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8	1 2 3 4 5 6 7 8 9	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7
1 2 3 4 5 6 7 8 9 10 11	2'35.93(1'43.19(1'41.96(1'42.27' 1'41.51! 13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72' 1'41.34(9'03.05(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5	1 2 3 4 5 6 7 8 9	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8
1 2 3 4 5 6 7 8 9 10 11	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 To 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8	1 2 3 4 5 6 7 8 9	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7
1 2 3 4 5 6 7 8 9 10 11	2'35.93(1'43.19(1'41.96(1'42.27' 1'41.51! 13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72' 1'41.34(9'03.05(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 To 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5	1 2 3 4 5 6 7 8 9	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(9'03.05(1'49.53(1'43.59(1'	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 14.663 14.671 14.732 15.036 15.316 14.897	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6	1 2 3 4 5 6 7 8 9 10 11 12 13	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9
1 2 3 4 5 6 7 8 9 10 11 12 13	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(9'03.05(1'49.53(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 T6 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(9'03.05(1'49.53(1'43.59(1'41.93(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 To 16.707 14.830 14.797 14.762 15.630 15.426 14.839 14.663 15.036 15.316 14.897 14.833	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(9'03.05(1'49.53(1'43.59(1'41.93(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 To 16.707 14.830 14.797 14.767 14.762 15.630 14.663 14.671 14.732 15.036 15.316 14.897 14.833	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 14th	2'35.936 1'43.196 1'41.966 1'42.275 1'41.519 1'49.33' 1'45.206 1'49.466 1'41.72 1'41.346 9'03.056 1'49.538 1'43.596 1'41.936	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 15.316 14.897 14.833 PUNIET uns=3 Te	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electronic part of the potential laps=2	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103 31.685 31.918 31.305	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089	19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 14th	2'35.93(1'43.19(1'41.96(1'42.27(1'41.51(13'39.40(1'49.33' 1'45.20(1'41.46(1'41.72(1'41.34(9'03.05(1'49.53(1'43.59(1'41.93(R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 15.316 14.897 14.833 PUNIET uns=3 Te	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'45.782	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672	19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 14th	2'35.936 1'43.196 1'41.966 1'42.275 1'41.519 1'49.33' 1'45.206 1'49.466 1'41.72 1'41.346 9'03.056 1'49.538 1'43.596 1'41.936	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 15.316 14.897 14.833 PUNIET uns=3 Te	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electronic part of the potential laps=2	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103 31.685 31.918 31.305	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'45.782 1'42.551	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460	19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 2	2'35.936 1'43.196 1'41.966 1'42.279 1'41.519 1'49.333 1'45.206 1'41.466 1'41.722 1'41.344 9'03.056 1'49.539 1'41.936 1'41.936	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 15.316 14.897 14.833 PUNIET uns=3 Te 15.962	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron of the potal laps=2 32.941	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'45.782	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598	19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674	37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 2 3	2'35.936 1'43.196 1'41.966 1'42.279 1'41.519 13'39.400 1'49.33' 1'45.206 1'41.466 1'41.72' 1'41.344 9'03.056 1'49.539 1'41.930 1'43.596 1'41.930 1'43.615 1'43.615 1'42.692	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 PUNIET uns=3 Te 15.962 14.916 14.888	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electropical laps=2 32.941 31.129 30.761	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'45.782 1'42.551	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 2 3 4	2'35.936 1'43.196 1'42.275 1'41.519 1'49.33 1'45.206 1'41.466 1'41.72 1'41.34 9'03.056 1'49.536 1'43.596 1'41.936 1'43.615 1'42.696 1'42.216	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 15.316 14.897 14.833 PUNIET uns=3 Te 15.962 14.916 14.888 14.806	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265[267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.246	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2 275.9 276.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 2 3 4 5 5	2'35.936 1'43.196 1'42.275 1'41.519 1'49.33 1'45.206 1'41.466 1'41.72 1'41.346 9'03.056 1'49.533 1'43.596 1'41.936 1'43.613 1'42.692 1'42.216 1'56.175	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 15.316 14.897 14.833 15.962 14.916 14.888 14.806 17.166	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265[36.113	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598	19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.246 31.377	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 275.0 275.0 275.0 275.0 275.0 276.2 276.4 274.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 2 3 4 5 6	2'35.936 1'43.196 1'42.279 1'41.519 13'39.400 1'49.333 1'45.206 1'41.466 1'41.722 1'41.344 9'03.056 1'49.533 1'43.596 1'41.930 1'43.613 1'43.613 1'42.692 1'42.216 1'56.179 1'44.166	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 15.962 14.916 14.888 14.806 17.166 14.816	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149[31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265[36.113 31.952	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8 271.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.246	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2 275.9 276.4 274.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 6 7 6 7	2'35.936 1'43.196 1'42.275 1'41.519 13'39.400 1'49.333 1'45.200 1'41.466 1'41.344 9'03.056 1'49.533 1'43.596 1'41.936 1'41.936 1'42.616 1'42.616 1'42.616 1'44.166 1'41.43	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 14.671 14.838 14.806 17.166 14.888 14.806 17.166 14.857	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8 271.4 270.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.246 31.377	27.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2 275.9 276.4 274.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5 6 7 8 8	2'35.936 1'43.196 1'42.279 1'41.519 13'39.400 1'49.33 1'45.200 1'41.460 1'41.72 1'41.344 9'03.056 1'49.533 1'43.590 1'41.930 1'43.613 1'42.690 1'42.216 1'44.160 1'44.163 1'44.163 9'16.720	R 1 1 09.401 2 6.098 2 5.548 5 25.665 9 25.419 0 P 28.265 7 29.724 8 25.240 5 25.325 1 25.631 0 25.337 6 P 25.802 9 30.719 8 25.445 6 25.377 Randy DE F R 9 1 1 13.314 3 26.027 2 25.863 8 25.576 5 28.415 3 25.634 1 25.302 9 P 28.208	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 15.962 14.916 14.888 14.806 17.166 14.857 17.723	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970 7'56.264	laps=10 267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 276.2 193.8 271.4 270.8 205.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 17th	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928 adley SMI	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949 TH ns=3 To	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593 Monster \ Datal laps=2	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.377 //amaha Tr	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2 275.9 276.4 274.2 ec GBR
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 6 7 6 7	2'35.936 1'43.196 1'42.275 1'41.519 13'39.400 1'49.333 1'45.200 1'41.466 1'41.344 9'03.056 1'49.533 1'43.596 1'41.936 1'41.936 1'42.616 1'42.616 1'42.616 1'44.166 1'41.43	R 1 1 09.401 2 6.098 2 5.548 5 25.665 9 25.419 0 P 28.265 7 29.724 8 25.240 5 25.325 1 25.631 0 25.337 6 P 25.802 9 30.719 8 25.445 6 25.377 Randy DE F R 9 1 1 13.314 3 26.027 2 25.863 8 25.576 5 28.415 3 25.634 1 25.302 9 P 28.208	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 14.671 14.838 14.806 17.166 14.888 14.806 17.166 14.857	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8 271.4 270.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.246 31.377	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 273.6 274.7 276.2 275.9 276.4 274.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5 6 7 8 8	2'35.936 1'43.196 1'42.279 1'41.519 13'39.400 1'49.33 1'45.200 1'41.460 1'41.72 1'41.344 9'03.056 1'49.533 1'43.590 1'41.930 1'43.613 1'42.690 1'42.216 1'44.160 1'44.163 1'44.163 9'16.720	R 1 1 0 9 . 401 2 6 . 0 98 2 5 . 548 5 2 5 . 665 9 2 5 . 419 0 P 28 . 265 7 2 9 . 724 8 25 . 240 5 25 . 325 1 25 . 631 0 25 . 337 6 P 25 . 802 9 30 . 719 8 25 . 445 6 25 . 377 Randy DE F R 9 1 1 3 . 314 3 26 . 027 2 25 . 863 8 25 . 576 5 28 . 415 3 25 . 634 1 25 . 302 9 P 28 . 208 3 37 . 447	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 15.962 14.916 14.888 14.806 17.166 14.857 17.723	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970 7'56.264	laps=10 267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 276.2 193.8 271.4 270.8 205.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 17th	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928 adley SMI	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949 TH ns=3 To	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593 Monster \ Datal laps=2	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.377 //amaha Tr	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 270.8 273.3 271.9 275.7 274.0 275.0 275.0 275.0 275.0 275.9 276.4 274.2 laps=15
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5 6 7 8 9 10 10	2'35.93(1'43.196 1'41.96(1'42.275 1'41.519 13'39.40(1'49.333 1'45.20(1'41.46(1'41.722 1'41.34(9'03.05(1'49.53(1'43.59(1'43.61(1'42.61(1'42.61(1'42.61(1'44.16(1'41.43(9'16.72(1'56.57(1'44.46(1'	R 1 1 09.401 2 6.098 2 5.548 5 25.665 9 25.419 0 P 28.265 7 29.724 8 25.240 5 25.325 1 25.631 0 25.337 6 P 25.802 9 30.719 8 25.445 6 25.377 Randy DE F R 9 1 1 3.314 3 26.027 2 25.863 8 25.576 5 28.415 3 25.634 1 25.302 9 P 28.208 3 37.447 2 25.629	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 15.962 14.916 14.888 14.806 17.166 14.857 17.723 15.625 15.014	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron State of	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970 7'56.264 32.010 31.239	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8 271.4 270.8 205.0 269.7 268.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 17th	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.70 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928 adley SMI Ru 45.653 26.988	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949 TH ns=3 To 16.992 15.288	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593 Monster \ and total laps=2 35.161 31.866	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.377 (amaha Total Full 33.607 32.378	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8 273.3 271.9 275.7 274.0 275.0 275.0 275.9 276.4 274.2 ec GBR laps=15 262.4 284.9
1 2 3 4 5 6 7 8 9 10 11 15 1 2 3 4 5 6 7 8 9 10 11 11 11 11 12 13 14 15 15 16 7 18 9 10 11 1	2'35.936 1'43.196 1'42.275 1'41.519 1'49.33 1'45.206 1'49.33 1'45.206 1'41.346 1'41.346 1'41.347 1'43.596 1'43.616 1'42.616 1'42.616 1'42.616 1'44.66 1'44.66 1'44.466 1'41.43 9'16.722 1'56.577 1'44.466 1'41.92	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 14.806 14.848 14.806 17.166 14.857 17.723 15.625 15.014 14.914	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron State of	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 lectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970 7'56.264 32.010 31.239 31.013	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8 271.4 270.8 205.0 269.7 268.9 269.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 17th	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'45.782 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928 adley SMI Ru 45.653 26.988 26.319	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949 TH ns=3 To 16.992 15.288 15.022	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593 Monster Votal laps=2 35.161 31.866 31.373	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.377 /amaha Total 33.607 32.378 31.938	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8 273.3 271.9 275.7 274.0 275.0 275.0 275.0 276.2 276.2 276.4 274.2 ec GBR laps=15 262.4 284.9 286.6
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5 6 7 8 9 10 10	2'35.93(1'43.196 1'41.96(1'42.275 1'41.519 13'39.40(1'49.333 1'45.20(1'41.46(1'41.722 1'41.34(9'03.05(1'49.53(1'43.59(1'43.61(1'42.61(1'42.61(1'42.61(1'44.16(1'41.43(9'16.72(1'56.57(1'44.46(1'	R 1 1 09.401 2 6.098 2 5.548 5 25.665 9 25.419 0 P 28.265 7 29.724 8 25.240 5 25.325 1 25.631 0 25.337 6 P 25.802 9 30.719 8 25.445 6 25.377 Randy DE F R 9 1 1 3.314 3 26.027 2 25.863 8 25.576 5 28.415 3 25.634 1 25.302 9 P 28.208 3 37.447 2 25.629 1 25.637	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 15.962 14.916 14.888 14.806 17.166 14.857 17.723 15.625 15.014	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron State of	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 ectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970 7'56.264 32.010 31.239	267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 As FRA laps=15 271.1 275.0 272.0 276.2 193.8 271.4 270.8 205.0 269.7 268.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 17th	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.70 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 P 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928 adley SMI Ru 45.653 26.988	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949 TH ns=3 To 16.992 15.288	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.544 30.469 30.593 Monster \ and total laps=2 35.161 31.866	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.377 (amaha Total Full 33.607 32.378	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8 273.3 271.9 275.7 274.0 275.0 275.6 274.7 276.2 275.9 276.4 274.2 ec GBR laps=15 262.4 284.9
1 2 3 4 5 6 7 8 9 10 11 12 13 4 5 6 7 8 9 10 11 12 13 14 15 15 10 10 11 12 13 14 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10	2'35.936 1'43.196 1'42.275 1'41.519 1'49.33 1'45.206 1'49.33 1'45.206 1'41.346 1'41.346 1'41.347 1'43.596 1'43.616 1'42.616 1'42.616 1'42.616 1'44.66 1'44.66 1'44.466 1'41.43 9'16.722 1'56.577 1'44.466 1'41.92	R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uns=3 Te 16.707 14.830 14.797 14.767 14.762 15.630 15.426 14.839 14.663 14.671 14.732 15.036 15.316 14.897 14.833 14.671 14.838 14.806 17.166 14.888 14.806 17.166 14.857 17.723 15.625 15.014 14.914 14.953	33.699 30.840 30.326 30.581 30.325 32.860 31.602 30.802 30.328 30.369 30.237 31.115 31.819 31.338 30.421 Power Electron State of	36.123 31.431 31.289 31.262 31.013 12'22.645 32.585 34.327 31.149 31.050 31.034 7'51.103 31.685 31.918 31.305 lectronics A 20 Full 32.802 31.541 31.180 31.265 36.113 31.952 30.970 7'56.264 32.010 31.239 31.013	laps=10 267.3 277.7 278.2 275.2 276.5 247.9 273.0 275.7 278.4 277.6 277.8 273.5 272.9 273.6 276.5 276.5 276.5 271.1 275.0 272.0 276.2 193.8 271.4 270.8 205.0 269.7 268.9 269.7 270.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 17th 1 2 3 4	2'52.451 2'02.921 1'47.409 1'44.762 1'43.488 1'49.267 1'45.532 1'43.040 8'15.070 2'11.687 1'45.888 1'42.670 1'42.536 1'46.673 1'48.807 1'42.170 1'45.782 1'42.551 1'41.764 1'42.220 1'41.875 1'42.847	Ru 1'17.520 35.584 27.329 26.032 25.854 25.533 25.856 25.734 28.062 42.012 26.861 25.730 25.626 27.039 28.955 25.584 27.089 25.672 25.460 25.598 25.377 25.928 adley SMI Ru 45.653 26.988 26.319 26.091	ns=2 To 19.174 16.714 15.491 15.116 15.000 14.883 14.902 14.921 16.190 18.930 15.236 14.902 14.999 14.921 15.228 14.864 15.087 14.899 14.773 14.852 14.783 14.949 TH ns=3 To 16.992 15.288 15.022 14.829	38.512 35.541 32.200 31.610 31.012 34.039 32.766 30.915 33.964 34.507 31.882 30.657 30.634 31.082 32.173 30.552 32.115 30.674 30.473 30.593 Monster Votal laps=2 35.161 31.866 31.373 30.904	2 Full 37.245 35.082 32.389 32.004 31.622 34.812 32.008 31.470 6'56.854 36.238 31.909 31.381 31.277 33.631 32.451 31.170 31.491 31.306 31.058 31.226 31.246 31.377 /amaha Total	laps=19 227.3 247.6 265.8 273.6 276.2 275.8 275.1 274.5 258.7 226.7 270.8 273.3 271.9 275.7 274.0 275.0 275.0 275.0 276.2 276.2 276.4 274.2 ec GBR laps=15 262.4 284.9 286.6





Free Practice Nr. 1 MotoGP

1100	Pract	101	<i>-</i> 141. 1											Mot	UGF
Lap	Lap Time	,	T1	T2	Т3	T4	Speed	Lap L	.ap Time	ı	T1	T2	Т3	T4	Speed
5	1'43.201		26.087	14.795	30.904	31.415	287.0	0041	(Claudio	COR	TI	NGM Mo	bile Forwa	rd ITA
6	1'42.476		25.743	14.752	30.676	31.305	285.7	20th	71	Jiauai					
7	1'42.651		25.785	14.684	30.616	31.566	286.2						otal laps=1		laps=13
8	5'58.021			15.718	32.234	4'42.440	258.4	1	2'42.143	3 1'1	6.345	17.215	34.840	33.743	232.8
9	1'54.255		35.014	15.172	31.536	32.533	282.0	2	1'46.626	2	6.845	15.400	31.949	32.432	272.7
10	1'43.864		26.498	14.944	30.878	31.544	284.6	3	1'45.076	2	6.234	15.223	31.421	32.198	274.9
				14.742		31.468	287.0	4	1'55.318	3	1.334	17.532	33.920	32.532	227.8
11	1'42.703		25.763 25.661	14.742	30.730 30.472	31.225	285.1	5	1'44.390) 2	5.953	15.116	31.210	32.111	273.2
12	1'42.072			_				6	1'43.569	2	5.870	15.090	30.800	31.809	273.6
13	6'22.198		26.468	15.478	31.485	5'08.767	273.2	7	7'25.872		9.067	17.128	34.947	6'04.730	193.1
14	1'50.358		32.845	14.972	31.085	31.456	283.5	8	1'58.412		4.262	16.070	35.182	32.898	259.6
15	1'42.932		25.922	14.865	30.831	31.314	284.5	9	1'43.564		5.976	15.157	30.866	31.565	272.5
16	1'42.660		25.726	14.739	31.023	31.172	286.0	10	1'43.186		5.997	15.083		31.549	274.3
17	1'41.827		25.555	14.722	30.492	31.058	284.2	11	1'42.727	7	5.656	15.049	30.572	31.450	273.4
18	1'41.814		25.590	14.745	30.512	30.967	286.3	12	7'28.589		5.766	14.992	34.555	6'13.276	275.9
19	1'52.747	<u>'</u>	25.545	14.661	39.198	33.343	287.3	13	2'08.367		7.551	15.473	43.689	31.654	268.3
20	1'41.778	3	25.643	14.715	30.534	30.886	286.7	14	1'50.630		5.949	15.073	37.964	31.644	271.8
	PIT		25.315	18.890	35.956		173.4	15			5.901	15.185	30.759	31.572	274.0
		_			Doul Dire	Motoropo	ort COL		1'43.417						
18th	า 68 ไ	ror	nny HERN					16	2'01.798		2.684	21.013	35.535	32.566	167.7
	. 00		Ru	ns=3 To	otal laps=1	7 Ful	l laps=11	17	1'50.028		1.000	16.741	30.734	31.553	257.0
1	3'15.874		1'53.399	16.431	33.189	32.855	268.2	18	1'43.043		5.517	15.127	30.887	31.512	272.4
2	1'44.415		26.579	15.127	30.905	31.804	273.5		PIT	2	7.961	15.102	31.237		274.1
3	1'43.193		26.005	14.993	30.723	31.472	273.4			Bryan S	STADI	NG	GO&FUN	l Honda G	res Alis
4	1'43.609		25.784	14.925	30.924	31.976	271.9	21st	67	oryan v					
5	1'44.972		25.684	15.009	32.696	31.583	271.3				Rur	ıs=4 T	otal laps=1	9 Full	laps=13
6	1'42.893		25.692	15.009	30.523	31.656	272.7	1	6'44.766	P 1'0	1.009	17.422	36.015	4'50.320	238.4
7	1'42.735		25.482	15.022	30.721	31.399	270.0	2	2'04.410) 4	0.482	16.510	34.128	33.290	259.3
								3	1'49.728	3 2	7.036	15.481	34.781	32.430	272.8
8	7'31.369		28.214	15.306	32.259	6'15.590	269.1	4	1'45.084		6.308	15.442	31.430	31.904	268.1
9	2'07.550		49.556	15.329	31.072	31.593	270.8	5	1'45.154		6.032	15.241	31.686	32.195	270.0
10	1'42.578		25.483	14.995	30.602	31.498	270.2	6	1'44.378		6.065	15.079	31.191	32.043	272.8
11	1'42.336		25.476	14.987	30.476	31.397	273.3	7	1'44.528		5.837	15.304	31.465	31.922	269.6
12	10'15.016		28.810	15.190	30.923	9'00.093	267.5	8	5'30.774		6.106	15.258	31.639	4'17.771	272.5
13	1'52.521		33.930	15.508	31.311	31.772	269.4	9	1'58.899		8.373	15.945	32.280	32.301	261.3
14	1'42.895	_	25.664	15.102	30.755	31.374	270.6	10	1'44.500		6.245	15.210	31.093	31.952	270.4
15	1'42.155	5	25.487	14.933	30.485	31.250	274.4	11	1'43.674		5.880	14.914	31.142	31.738	275.2
_16	1'59.540)	30.446	18.083	39.186	31.825	260.1	12				15.005	-		268.0
	PIT		25.604	15.115	38.970		269.6		1'43.546		5.853		31.097	31.591	
					Cama la	da Da alia a	D ITA	13	1'43.782		5.725	15.058	30.983	32.016	272.3
19tł	า 9 ^เ)ar	nilo PETR		Came lo	daRacing		14	1'45.815		7.987	15.340	31.017	31.471	269.3
			Ru	ns=3 To	otal laps=2	22 Ful	l laps=17	15	1'43.468		5.847	15.104	30.977	31.540	271.0
1	2'20.646	ò	56.658	16.977	33.556	33.455	261.9	16	4'29.059		6.368	15.513	31.339	3'15.839	265.5
2	1'48.222		27.155	15.314	33.570	32.183	273.1	17	1'59.253		9.968	15.634	31.859	31.792	263.9
3	1'43.989		26.176	15.132	30.897	31.784	272.8	18	1'42.941		5.662	15.006		31.532	270.9
4	1'49.580		27.026	15.496	33.364	33.694	259.6	_19	1'43.399	2	6.025	14.965	30.922	31.487	271.9
5	1'43.324		25.947	15.490	30.747	31.503	271.2			Carel A	DD ALI	A N A	Cardion	AB Motora	cin C7E
6	1'42.646		25.720	14.970	30.538	31.418	273.2	22nd	17 r	Narei A					
											Rur	s=3 T	otal laps=1	6 Full	laps=11
7	1'42.730		25.642	15.108	30.548	31.432	269.0	1	2'18.445	5 5	2.816	16.906	34.843	33.880	261.5
8	1'42.781		25.625	15.026	30.592	31.538	270.1	2	1'51.029		9.380	15.434	33.681	32.534	271.8
9	1'50.348		27.961	16.923	32.943	32.521	209.6	3	1'45.611		6.356	14.989	31.903	32.363	273.5
_10	4'57.253			15.027	31.317	3'45.288	271.6	4	8'32.707		1.548	16.071	35.595	7'09.493	271.9
11	1'50.502		31.767	15.380	31.188	32.167	267.1	5	2'06.824		0.509	16.258	33.885	36.172	266.1
12	1'42.724		25.652	14.944	30.567	31.561	273.9	6	1'45.423		6.276	15.067	31.686	32.394	272.1
13	1'42.663	3	25.617	15.074	30.478	31.494	270.0	7	1'45.423		6.265	15.049	31.241	31.792	272.1
14	1'42.711		25.857	14.901	30.546	31.407								9'14.768	188.0
15	1'47.564	Ļ	27.327	15.956	32.515	31.766	239.8		10'44.860		1.967	18.097	40.028		
16	1'42.492	2	25.523	15.012	30.609	31.348	268.4	9	2'04.205		9.941	15.465	32.111	36.688	269.1
17	1'42.489		25.554	14.978	30.466	31.491	270.6	10	1'44.739		6.190	15.147	31.224	32.178	270.0
18	4'54.710			16.056	33.061	3'38.793	250.5	11	1'44.264		6.044	15.043	31.159	32.018	269.5
19	1'56.836		34.933	15.308	34.939	31.656	265.6	12	1'48.982		9.965	15.253	32.069	31.695	271.1
20	1'42.160	_	25.709	14.940	30.305	31.206		13	1'44.014		5.893	14.950	31.346	31.825	272.6
21	1'42.292		25.476	14.967	30.559	31.290	269.7	14	1'43.770) 2	5.902	15.057	31.112	31.699	272.0
22	1'42.354		25.512	14.945	30.527	31.370	272.0	15	1'48.025	_ 2	9.442	15.047	31.548	31.988	271.2
	1 42.334	•	20.012	14.343	30.327	31.370	212.0	16	1'43.334	_	5.835	14.946	31.011	31.542	271.3

Fastest Lap: Jorge LORENZO Yamaha Factory Raci SPA 1'39.701 25.059 14.436 29.812 30.394





Free Practice Nr. 1 MotoGP

T2

T3

T4 Speed

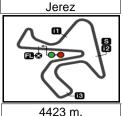
Lap	Lap Time	T1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time
22r	d 52 Luka	as PESEI	〈	Came lo	daRacing F	ro CZE		
<u> </u>	u Jz	Rur	ns=4 To	otal laps=1	6 Fu	I laps=9		
1	2'36.948	1'11.253	16.619	34.675	34.401	249.1		
2	1'48.556	26.688	15.280	34.440	32.148	271.4		
3	7'52.594 P	26.358	15.209	32.209	6'38.818	269.7		
4	1'53.703	34.143	15.361	31.802	32.397	267.4		
5	1'44.526	26.173	15.032	31.499	31.822	270.2		
6	1'44.033	25.969	15.018	31.145	31.901	269.0		
7	8'19.774 P	26.076	15.078	31.104	7'07.516	268.6		
8	2'00.210	32.615	15.865	38.639	33.091	256.4		
9	5'18.794 P	26.529	16.187	33.364	4'02.714	263.7		
10	1'54.815	32.588	15.409	33.618	33.200	266.9		
11	1'47.924	25.971	15.126	34.956	31.871	268.4		
12	1'43.916	25.969	15.083	31.017	31.847	268.8		
13	1'43.564	25.835	15.119	30.860	31.750	269.3		
14	1'43.588	25.749	15.112	31.098	31.629	268.3		
15	2'01.594	29.185	17.984	38.994	35.431	208.9		
_16	1'43.621	26.137	14.988	30.987	31.509	272.5		

24th	70	Micha	ael LAV	ERTY	Paul Bird	Motorspor	t GBR
2411	70		Ru	ns=3 To	tal laps=1	4 Ful	II laps=9
1	2'56.60)2	1'26.717	17.919	36.569	35.397	237.3
2	1'50.57	72	28.044	15.933	33.339	33.256	269.1
3	1'47.16	67	26.926	15.509	32.097	32.635	269.7
4	1'45.91	11	26.410	15.397	31.680	32.424	271.9
5	1'44.85	51	26.082	15.280	31.410	32.079	268.5
6	11'48.75	52 P	28.573	16.005	32.977 1	0'31.197	262.7
7	2'06.39	92	42.532	16.899	33.925	33.036	259.0
8	1'47.42	21	26.179	15.513	33.322	32.407	268.8
9	1'45.05	58	26.226	15.341	31.415	32.076	270.0
10	10'22.03	36 P	25.892	15.228	31.415	9'09.501	269.4
11	2'02.76	61	37.166	15.648	36.085	33.862	271.1
12	1'44.42	26	26.203	15.264	31.177	31.782	273.9
13	1'43.97	73	26.028	15.047	31.043	31.855	272.5
14	1'43.94	18	25.890	15.143	31.173	31.742	270.9

Fastest Lap: Jorge LORENZO Yamaha Factory Raci SPA 1'39.701 25.059 14.436 29.812 30.394







MotoGP

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 1 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

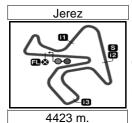
BT Best Lap Time

<i>T1</i>		<i>T2</i>	·	<i>T3</i>	·	<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	B7	
1C.CRUTCHLOW	24.899	D.PEDROSA	14.394	J.LORENZO	29.733	D.PEDROSA	30.285	1 J.LORENZO	1'39.462	1'39.701	(1)
2J.LORENZO	24.918	J.LORENZO	14.436	V.ROSSI	29.832	J.LORENZO	30.375	2 D.PEDROSA	1'39.528	1'39.704	(2)
3M.MARQUEZ	24.962	C.CRUTCHLOW	14.494	D.PEDROSA	29.864	C.CRUTCHLOW	30.553	3 C.CRUTCHLO	1'39.810	1'40.113	(4)
4D.PEDROSA	24.985	V.ROSSI	14.551	C.CRUTCHLOW	29.864	A.BAUTISTA	30.583	4 V.ROSSI	1'39.958	1'40.067	(3)
5V.ROSSI	24.986	A.DOVIZIOSO	14.587	M.MARQUEZ	29.949	V.ROSSI	30.589	5 M.MARQUEZ	1'40.273	1'40.485	(5)
6A.ESPARGARO	25.072	A.IANNONE	14.602	N.HAYDEN	30.000	S.BRADL	30.629	6 N.HAYDEN	1'40.609	1'40.722	(6)
7N.HAYDEN	25.128	A.BAUTISTA	14.603	A.IANNONE	30.097	M.MARQUEZ	30.722	7 S.BRADL	1'40.695	1'40.799	(7)
8 A.IANNONE	25.168	N.HAYDEN	14.626	A.ESPARGARO	30.116	N.HAYDEN	30.855	8 A.BAUTISTA	1'40.703	1'40.838	(8)
9A.DOVIZIOSO	25.210	M.MARQUEZ	14.640	A.DOVIZIOSO	30.132	A.DOVIZIOSO	30.857	9 A.IANNONE	1'40.744	1'41.078	(11)
10H.BARBERA	25.240	S.BRADL	14.642	S.BRADL	30.141	R.DE PUNIET	30.867	10 A.DOVIZIOSO	1'40.786	1'40.944	(10)
11 S.BRADL	25.283	B.SMITH	14.661	A.BAUTISTA	30.142	A.IANNONE	30.877	11 A.ESPARGAR	1'40.823	1'40.910	(9)
12R.DE PUNIET	25.302	H.BARBERA	14.663	H.BARBERA	30.237	B.SMITH	30.886	12 H.BARBERA	1'41.153	1'41.340	(13)
13B.SMITH	25.315	M.PIRRO	14.687	M.PIRRO	30.250	A.ESPARGARO	30.893	13 M.PIRRO	1'41.225	1'41.326	(12)
14H.AOYAMA	25.331	H.AOYAMA	14.715	R.DE PUNIET	30.284	M.PIRRO	30.938	14 R.DE PUNIET	1'41.259	1'41.431	(14)
15M.PIRRO	25.350	A.ESPARGARO	14.742	D.PETRUCCI	30.305	H.BARBERA	31.013	15 B.SMITH	1'41.334	1'41.778	(17)
16 A.BAUTISTA	25.375	C.EDWARDS	14.773	H.AOYAMA	30.355	H.AOYAMA	31.020	16 H.AOYAMA	1'41.421	1'41.671	(15)
17C.EDWARDS	25.377	R.DE PUNIET	14.806	C.EDWARDS	30.469	C.EDWARDS	31.058	17 C.EDWARDS	1'41.677	1'41.764	(16)
18D.PETRUCCI	25.476	D.PETRUCCI	14.901	B.SMITH	30.472	D.PETRUCCI	31.206	18 D.PETRUCCI	1'41.888	1'42.160	(19)
19Y.HERNANDEZ	25.476	B.STARING	14.914	Y.HERNANDEZ	30.476	Y.HERNANDEZ	31.250	19 Y.HERNANDEZ	1'42.127	1'42.155	(18)
20 C.CORTI	25.517	Y.HERNANDEZ	14.925	C.CORTI	30.557	C.CORTI	31.450	20 C.CORTI	1'42.516	1'42.727	(20)
21 B.STARING	25.662	K.ABRAHAM	14.946	B.STARING	30.741	B.STARING	31.471	21 B.STARING	1'42.788	1'42.941	(21)
22 L.PESEK	25.749	L.PESEK	14.988	L.PESEK	30.860	L.PESEK	31.509	22 L.PESEK	1'43.106	1'43.564	(23)
23K.ABRAHAM	25.835	C.CORTI	14.992	K.ABRAHAM	31.011	K.ABRAHAM	31.542	23 K.ABRAHAM	1'43.334	1'43.334	(22)
24M.LAVERTY	25.890	M.LAVERTY	15.047	M.LAVERTY	31.043	M.LAVERTY	31.742	24 M.LAVERTY	1'43.722	1'43.948	(24)









MotoGP

GRAN PREMIO bwin DE ESPAÑA Free Practice Nr. 1 Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
0150 000	00 1 1005170	CDA	\/AB4A11A	4140.070	452.0	0
3'52.926	99 Jorge LORENZO	SPA	YAMAHA	1'43.876	153.2	2
3'59.973	46 Valentino ROSSI	ITA	YAMAHA	1'43.179	154.3	2
5'34.390	99 Jorge LORENZO	SPA	YAMAHA	1'41.464	156.9	3
7'14.674	99 Jorge LORENZO	SPA	YAMAHA	1'40.284	158.7	4
8'05.481	26 Dani PEDROSA	SPA	HONDA	1'40.174	158.9	4
11'25.860	26 Dani PEDROSA	SPA	HONDA	1'39.855	159.4	6
27'04.109	26 Dani PEDROSA	SPA	HONDA	1'39.704	159.7	11
45'58.703	99 Jorge LORENZO	SPA	YAMAHA	1'39.701	159.7	17



