

MotoGP

OCTO BRITISH GRAND PRIX

Free Practice Nr. 4 **Chronological Analysis of Performances**

P Cro	ssina the fir	nish line in pit l	lane		from finisi from 1st ii								
	Lap Time	T1	T2	<i>T3</i>		Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
		- MADOI	157	Repsol Ho	ando Toor	» CDA	1	0100 404	24.182	39.341	28.068	30.893	
1st	93 M	arc MARQI					4 5	2'02.484 2'02.559	24.162	39.442	28.070	30.893	314.2
		Ru	ns=2 To	otal laps=13	3 Full	laps=10	6	2'03.146	24.082	39.514	28.291	31.259	316.1
1	2'12.778	29.645	42.749	29.020	31.364	275.5	7	2'09.972 P		39.674	28.095	38.024	316.2
2	2'02.246	24.319	39.353	27.968	30.606	317.8	8	9'02.345	7'15.642	46.743	28.660	31.300	253.4
3	2'01.491	23.951	39.209	27.806	30.525	320.0	9	2'02.472	24.143	39.494	28.006	30.829	315.6
4	2'01.787	24.051	39.295	27.796	30.645	319.7	10	2'02.472	24.143	39.367	28.025	30.882	315.5
5	2'01.898	23.962	39.235	27.806	30.895	320.4			24.146 24.175	39.495	27.984		
6	2'16.006	P 25.921	41.809	29.395	38.881	300.6	11	2'02.647	24.175	39.495	27.984	30.993	315.2
7	6'25.042	4'42.936	41.554	29.174	31.378	300.5	E4h	A A Pol	ESPARG	ARO	Monster Y	'amaha Te	ec SP
8	2'01.511	24.008	39.212	27.722	30.569	320.0	5th	44 Pol	Rui	ns=2 T	otal laps=13	3 Fu	II laps=
9	2'01.726	23.951	39.255	27.883	30.637	320.1		0100 000					
10	2'01.745	23.961	39.208	27.887	30.689	320.6	1	2'28.322	40.737	43.726	31.576	32.283	297.0
11	2'01.890	23.944	39.357	27.798	30.791	319.5	2	2'03.770	24.217	39.834	28.550	31.169	319.7
12	2'01.962	23.912	39.445	27.823	30.782	317.3	3	2'03.272	24.111	39.625	28.173	31.363	318.8
13	2'01.990	23.896	39.370	27.964	30.760	319.8	4	2'03.437	24.268	39.475	28.159	31.535	
							5	2'02.584	24.026	39.495	28.051	31.012	320.7
2nd	29 Ai	ndrea IANN	IONE	Ducati Te	am	ITA	6	2'13.153	27.100	41.470	30.009	34.574	268.8
ZIIU	23	Ru	ns=2 To	otal laps=12	2 Fu	II laps=8	7	2'02.619	24.127	39.523	28.035	30.934	320.2
1	3'10.393	1'00.992	41.457	28.918	59.026	312.7	8	2'11.117 P		39.297	30.045	37.635	319.2
2	2'03.034	24.341	39.485	28.302	30.906	320.8	9	6'41.021	4'57.522	41.316	30.577	31.606	316.9
3			39.506	·			10	2'02.589	24.048	39.360	28.129	31.052	317.9
4	2'02.724	24.161 24.194	39.258	28.100 27.939	30.957 30.947	323.5 329.3	11	2'02.849	23.955	39.401	28.303	31.190	319.8
	2'02.338						12	2'02.459	24.096	39.296	28.167	30.900	317.5
5	2'02.458	24.148	39.278 39.377	28.006 28.217	31.026 31.135	324.6	13	2'22.747 P	29.375	44.056	30.541	38.775	273.9
6	2'02.788	24.059	39 377										
	0144 045					326.1			. 501/		Dunati Ta		
7	2'11.015	P 24.276	39.983	28.262	38.494	314.4	6th	4 And	drea DOVI	ZIOSO	Ducati Te		
8	7'30.668	P 24.276 5'43.211	39.983 42.801	28.262 30.466	38.494 34.190	314.4 319.8	6th	4 And			Ducati Tea		
8 9	7'30.668 2'02.354	P 24.276 5'43.211 23.991	39.983 42.801 39.348	28.262 30.466 28.087	38.494 34.190 30.928	314.4 319.8 326.7		4	Rui	ns=3	Total laps=8	3 Fu	II laps=
8 9 10	7'30.668 2'02.354 2'15.738	P 24.276 5'43.211 23.991 24.163	39.983 42.801 39.348 43.465	28.262 30.466 28.087 36.233	38.494 34.190 30.928 31.877	314.4 319.8 326.7 322.1	1	2'38.957	Rui 54.464	ns=3 43.400	Total laps=8 29.389	31.704	II laps=3 286.3
8 9 10 11	7'30.668 2'02.354 2'15.738 2'03.020	P 24.276 5'43.211 23.991 24.163 24.159	39.983 42.801 39.348 43.465 39.598	28.262 30.466 28.087 36.233 28.177	38.494 34.190 30.928 31.877 31.086	314.4 319.8 326.7 322.1 327.0	1 2	2'38.957 2'10.122 P	54.464 24.629	43.400 39.851	Total laps=8 29.389 28.686	31.704 36.956	II laps=3 286.3 318.6
8 9 10	7'30.668 2'02.354 2'15.738	P 24.276 5'43.211 23.991 24.163 24.159	39.983 42.801 39.348 43.465	28.262 30.466 28.087 36.233	38.494 34.190 30.928 31.877	314.4 319.8 326.7 322.1	1 2 3	2'38.957 2'10.122 P 8'12.739	54.464 24.629 6'31.573	43.400 39.851 41.065	Total laps=8 29.389 28.686 28.727	31.704 36.956 31.374	286.3 318.6 315.6
8 9 10 11 12	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904	39.983 42.801 39.348 43.465 39.598 45.501	28.262 30.466 28.087 36.233 28.177 35.077	38.494 34.190 30.928 31.877 31.086 43.270	314.4 319.8 326.7 322.1 327.0 253.6	1 2 3 4	2'38.957 2'10.122 P 8'12.739 2'02.800	54.464 24.629 6'31.573 24.086	43.400 39.851 41.065 39.378	29.389 28.686 28.727 28.196	31.704 36.956 31.374 31.140	286.3 318.6 315.6 323.5
8 9 10 11 12	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO	39.983 42.801 39.348 43.465 39.598 45.501	28.262 30.466 28.087 36.233 28.177 35.077	38.494 34.190 30.928 31.877 31.086 43.270	314.4 319.8 326.7 322.1 327.0 253.6	1 2 3 4 5	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840	54.464 24.629 6'31.573 24.086 24.089	43.400 39.851 41.065 39.378 39.339	29.389 28.686 28.727 28.196 28.184	31.704 36.956 31.374 31.140 31.228	286.3 318.6 315.6 323.5 322.7
8 9 10 11	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO	39.983 42.801 39.348 43.465 39.598 45.501	28.262 30.466 28.087 36.233 28.177 35.077	38.494 34.190 30.928 31.877 31.086 43.270	314.4 319.8 326.7 322.1 327.0 253.6	1 2 3 4 5 6	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P	84.464 24.629 6'31.573 24.086 24.089 24.107	43.400 39.851 41.065 39.378 39.339 40.418	70tal laps=8 29.389 28.686 28.727 28.196 28.184 29.201	31.704 36.956 31.374 31.140 31.228 37.028	286.3 318.6 315.6 323.5 322.7 321.8
8 9 10 11 12	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO	39.983 42.801 39.348 43.465 39.598 45.501	28.262 30.466 28.087 36.233 28.177 35.077	38.494 34.190 30.928 31.877 31.086 43.270	314.4 319.8 326.7 322.1 327.0 253.6	1 2 3 4 5 6	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484	84.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636	43.400 39.851 41.065 39.378 39.339 40.418 40.458	29.389 28.686 28.727 28.196 28.184 29.201 28.623	31.704 36.956 31.374 31.140 31.228 37.028 37.767	286.3 318.6 315.6 323.5 322.7 321.8 317.1
8 9 10 11 12 3rd	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO	39.983 42.801 39.348 43.465 39.598 45.501	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu	314.4 319.8 326.7 322.1 327.0 253.6 m SPA	1 2 3 4 5 6	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P	84.464 24.629 6'31.573 24.086 24.089 24.107	43.400 39.851 41.065 39.378 39.339 40.418	70tal laps=8 29.389 28.686 28.727 28.196 28.184 29.201	31.704 36.956 31.374 31.140 31.228 37.028	286.3 318.6 315.6 323.5 322.7 321.8 317.1
8 9 10 11 12 3rd	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Date of the control of the contr	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0	1 2 3 4 5 6 7 8	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510	84.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407	29.389 28.686 28.727 28.196 28.184 29.201 28.623	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9
8 9 10 11 12 3rd	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 2'27.301 2'04.970	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9	1 2 3 4 5 6	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510	84.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9
8 9 10 11 12 3rd 1 2 3	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9	1 2 3 4 5 6 7 8	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510	8ul 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Rui	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407	Total laps=8 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7amaha M	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot ITA
8 9 10 11 12 3rd 1 2 3 4	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.938	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7	1 2 3 4 5 6 7 8	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 DSSI ns=2 Toursell 1000 42.046	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12 30.081	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7 amaha M 2 Fu 31.974	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot ITA III laps=1
8 9 10 11 12 3rd 1 2 3 4 5	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198 27.950	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.938 30.871	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0	1 2 3 4 5 6 7 8	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val-	8ul 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Rul 56.619 24.383	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI ns=2 T 42.046 39.726	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12 30.081 28.224	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7 amaha M 2 Fu 31.974 31.205	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT/ III laps=: 307.1 315.0
8 9 10 11 12 3rd 1 2 3 4 5	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Hototal laps=12 29.696 28.981 28.094 28.198 27.950 28.910	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.938 30.871 31.779	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0	1 2 3 4 5 6 7 8 7th	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'03.538 2'03.116	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 DSSI ns=2 T 42.046 39.726 39.600	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12 30.081 28.224 28.156	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7 amaha M 2 Fu 31.974 31.205 31.156	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot ITA 315.0 316.7
8 9 10 11 12 3rd 1 2 3 4 5 6 7	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198 27.950 28.910 27.948	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.938 30.871 31.779 31.008	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9	1 2 3 4 5 6 7 8 7th 1 2 3 4	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'03.538 2'03.116 2'02.692	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI ns=2 T 42.046 39.726 39.600 39.419	Total laps=129.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12 30.081 28.224 28.156 28.043	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7amaha M 2 Fu 31.974 31.205 31.156 31.070	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot ITA II laps=4 307.1 315.0 316.7 319.0
8 9 10 11 12 2 3 4 5 6 7 8 9	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198 27.950 28.910 27.948 29.378	38.494 34.190 30.928 31.877 31.086 43.270 anda Tear 2 Fu 31.794 31.081 31.235 30.938 30.871 31.779 31.008 38.530 31.384	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6	1 2 3 4 5 6 7 8 7th 1 2 3 4 5 5	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'03.538 2'03.116 2'02.692 2'02.598	8ul 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Rul 56.619 24.383 24.204 24.160 24.040	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI ns=2 T 42.046 39.726 39.600 39.419 39.443	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12 30.081 28.224 28.156 28.043 28.005	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT/ III laps=(307.1 315.0 316.7 319.0 318.2
8 9 10 11 12 3rd 1 2 3 4 5 6 7 8 9 10	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198 27.950 28.910 27.948 29.378 28.743 28.024	38.494 34.190 30.928 31.877 31.086 43.270 anda Tear 2 Fu 31.794 31.081 31.235 30.938 30.871 31.779 31.008 38.530 31.384 30.973	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0	1 2 3 4 5 6 7 8 7 Th 1 2 3 4 5 6	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Value 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286	8ul 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Rul 56.619 24.383 24.204 24.160 24.228	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 100 100 100 100 100 100 100 10	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar Votal laps=12 30.081 28.224 28.156 28.043 28.005 28.228	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT, III laps=: 307.1 315.0 316.7 319.0 318.2 315.5
8 9 10 11 12 3 4 5 6 7 8 9 10 11	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.910 27.948 29.378 28.743 28.024 27.989	38.494 34.190 30.928 31.877 31.086 43.270 anda Tear 2 Fu 31.794 31.081 31.235 30.938 30.871 31.779 31.008 38.530 31.384 30.973 31.093	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0 319.1	1 2 3 4 5 6 7 8 The state of th	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577	8ul 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Rul 56.619 24.383 24.204 24.160 24.248 23.893	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI ns=2 T 42.046 39.726 39.600 39.419 39.443 39.593 39.525	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 7 amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT, III laps=: 307.1 315.0 316.7 319.0 318.2 315.5 316.8
8 9 10 11 12 3 4 5 6 7 8 9 10 11	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.595	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242 24.070	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198 27.950 28.910 27.948 29.378 28.743 28.024 27.989 27.924	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.938 30.938 31.093 31.384 30.973 31.093 31.092	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.0 315.0 317.0 319.1 320.3	1 2 3 4 5 6 7 8 Th 1 2 3 4 5 6 7 8 8	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577 2'08.988 P	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.228 23.893 24.028	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642	I laps= 286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT, II laps= 307.1 315.0 316.7 319.0 318.2 315.5 316.8 316.4
8 9 10 11 12 3 4 5 6 7 8 9 10 11 12	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 Dai 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.595	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.910 27.948 29.378 28.743 28.024 27.989	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.938 30.938 31.093 31.384 30.973 31.093 31.092	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.0 315.0 317.0 319.1 320.3	1 2 3 4 5 6 7 8 The state of th	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.2404 24.228 23.893 24.028 5'09.442	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129 28.802	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642 31.449	I laps
8 9 10 11 12 3 4 5 6 7 8 9 10 11	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.595	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242 24.070	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.198 27.950 28.910 27.948 29.378 28.743 28.024 27.989 27.924	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.871 31.779 31.008 38.530 31.384 30.973 31.092 (amaha N	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0 319.1 320.3	1 2 3 4 5 6 7 8 Th 1 2 3 4 5 6 7 8 8	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577 2'08.988 P	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.228 23.893 24.028	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642	286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT, III laps=: 307.1 315.0 316.7 319.0 318.2 315.5 316.8 316.4 309.3
8 9 10 11 12 3 4 5 6 7 8 9 10 11 12 4th	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.595	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242 24.070 proge LORE	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509 NZO ns=2 To	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.910 27.948 28.743 28.024 27.989 27.924 Movistar \ otal laps=1	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.871 31.779 31.008 38.530 31.384 30.973 31.093 31.092 orda Tear 2 Fu 31.794 31.093 31.779 31.008 38.530 31.384 30.973 31.093 31.092	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0 319.1 320.3 Mot SPA II laps=8	1 2 3 4 5 6 7 8 7 th 1 2 3 4 5 6 7 8 9	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577 2'08.988 P 6'50.973	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.2404 24.228 23.893 24.028 5'09.442	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129 28.802	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642 31.449	II laps=: 286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot IT, III laps=: 307.1 315.0 316.7 319.0 318.2 315.5 316.8 316.4 309.3 313.4
8 9 10 11 12 3rd 1 2 3 4 5 6 7 8 9 10 11 12 4th	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.595 99 Jo	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242 24.070 prge LOREI Ru 1'28.771	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509 NZO ns=2 To 41.142	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.910 27.948 28.743 28.024 27.989 27.924 Movistar \ otal laps=12	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.871 31.779 31.008 38.530 31.384 30.973 31.093 31.092 ordanaha M	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0 319.1 320.3 Mot SPA II laps=8 312.6	1 2 3 4 5 6 7 8 7 th 1 2 3 4 5 6 7 8 9 10	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577 2'08.988 P 6'50.973 2'03.428	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.248 23.893 24.028 5'09.442 24.236	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129 28.802 28.192	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642 31.449 31.294	II laps=5 286.3 318.6 315.6 323.5 322.7 321.8 317.1 322.9 Mot ITA III laps=5 307.1 315.0 316.7 319.0 318.2 315.5 316.8 316.4 309.3 313.4 316.2
8 9 10 11 12 3rd 1 2 3 4 5 0 10 11 12 4th 1 2	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.7595	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242 24.070 orge LOREI Ru 1'28.771 24.153	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509 NZO ns=2 To 41.142 39.420	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.910 27.948 28.743 28.024 27.989 27.924 Movistar \ otal laps=12 28.560 28.122	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.871 31.779 31.008 38.530 31.384 30.973 31.093 31.092 ordana M	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0 319.1 320.3 Mot SPA II laps=8 312.6 317.1	1 2 3 4 5 6 7 8 7 th 1 2 3 4 5 6 7 8 9 10 11	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577 2'08.988 P 6'50.973 2'03.428 2'03.799	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.248 23.893 24.028 5'09.442 24.236 24.216	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129 28.802 28.192 28.205	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642 31.449 31.294 31.757	318.6 315.6 323.5 322.7 321.8 317.1 322.9 Not ITA II laps=9 307.1 315.0 316.7 319.0 318.2 315.5 316.8 316.4 309.3 313.4
8 9 10 11 12 3 4 5 6 7 8 9 10 11 12 4th	7'30.668 2'02.354 2'15.738 2'03.020 2'36.752 26 2'27.301 2'04.970 2'03.202 2'02.921 2'02.384 2'13.270 2'02.446 2'11.492 7'19.172 2'03.051 2'02.782 2'02.595 99 Jo	P 24.276 5'43.211 23.991 24.163 24.159 P 32.904 ani PEDRO Ru 42.906 24.681 24.285 24.309 24.038 29.873 24.113 P 24.037 5'37.272 24.221 24.242 24.070 prge LOREI Ru 1'28.771	39.983 42.801 39.348 43.465 39.598 45.501 SA ns=2 To 42.905 40.227 39.588 39.476 39.525 42.708 39.377 39.547 41.773 39.833 39.458 39.509 NZO ns=2 To 41.142	28.262 30.466 28.087 36.233 28.177 35.077 Repsol Ho otal laps=12 29.696 28.981 28.094 28.910 27.948 28.743 28.024 27.989 27.924 Movistar \ otal laps=12	38.494 34.190 30.928 31.877 31.086 43.270 onda Tear 2 Fu 31.794 31.081 31.235 30.871 31.779 31.008 38.530 31.384 30.973 31.093 31.092 ordanaha M	314.4 319.8 326.7 322.1 327.0 253.6 m SPA II laps=9 286.0 318.9 321.9 325.7 323.0 215.0 323.9 322.1 305.6 317.0 319.1 320.3 Mot SPA II laps=8 312.6	1 2 3 4 5 6 7 8 7 th 1 2 3 4 5 6 7 8 9 10 11	2'38.957 2'10.122 P 8'12.739 2'02.800 2'02.840 2'10.754 P 9'15.484 2'02.510 46 Val. 2'40.720 2'40.720 2'33.538 2'03.116 2'02.692 2'02.598 2'03.286 2'02.577 2'08.988 P 6'50.973 2'03.428 2'03.799	8un 54.464 24.629 6'31.573 24.086 24.089 24.107 7'28.636 24.038 entino RC Run 56.619 24.383 24.204 24.160 24.248 23.893 24.028 5'09.442 24.236 24.216	43.400 39.851 41.065 39.378 39.339 40.418 40.458 39.407 0SSI 1000 10	Total laps=1 29.389 28.686 28.727 28.196 28.184 29.201 28.623 28.129 Movistar \(\) otal laps=12 30.081 28.224 28.156 28.043 28.005 28.228 28.006 28.129 28.802 28.192 28.205	31.704 36.956 31.374 31.140 31.228 37.028 37.767 30.936 (amaha M 2 Fu 31.974 31.205 31.156 31.070 31.110 31.237 31.153 37.642 31.449 31.294 31.757	315. 323. 322. 321. 317. 322. Mot I' all laps 316. 316. 316. 319. 316. 316. 316. 316. 316. 316. 316. 316

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SPA

2'01.491

Repsol Honda Team





27.806

Fastest Lap:

Marc MARQUEZ

Free Practice Nr. 4 MotoGP

an I														oGF
ар L	ap Time	T1	<i>T2</i>	Т3		Speed	Lap L	.ap Tim		T1	T2	<i>T3</i>		Spee
3th	41 Alei	x ESPAR	GARO	Team SU	ZUKI ECS	ST SPA	12th	68	Yon	ny HERN	IANDEZ	Octo Pran		
<i></i>	71	Ru	ns=3 To	otal laps=1	1 Fu	II laps=5		00		Ru	ns=2 T	otal laps=1	1 Fu	II laps
1	2'26.637	43.558	42.327	29.149	31.603	301.2	1	2'13.58	35	29.801	42.837	29.187	31.760	291
2	2'03.673	24.416	39.803	28.190	31.264	309.1	2	2'04.81	3	24.662	40.219	28.586	31.346	319
3	2'03.390	24.192	39.798	28.034	31.366	309.8	3	2'04.18	36	24.466	39.955	28.444	31.321	31
4	2'02.634	24.045	39.561	27.898	31.130	313.3	4	2'03.85	55	24.413	39.632	28.638	31.172	31
5	2'17.542 P	25.839	43.036	30.293	38.374	292.3	5	2'04.34	l 6	24.602	39.880	28.381	31.483	32
3	9'18.976	7'37.119	41.543	28.834	31.480	304.0	6	2'05.84	1 5	24.669	40.121	29.645	31.410	31
7	2'03.411	24.249	39.839	28.112	31.211	307.6	7	2'26.08	32 P	34.831	40.123	28.688	42.440	31
В	2'03.374	24.294	39.756	28.162	31.162	308.2	8	8'27.83	31	6'47.288	40.823	28.536	31.184	31
9	2'16.823 P	26.264	42.083	29.570	38.906	292.2	9	2'03.54	12	24.440	39.599	28.297	31.206	31
0	3'07.772	1'20.882	43.871	30.171	32.848	283.8	10	2'03.41	15	24.428	39.635	28.212	31.140	31
1	2'16.736 P	25.841	41.158	30.186	39.551	305.8	11	2'21.94	13 P	28.515	42.201	28.669	42.558	31
	800	tt REDDI	NG	EG 0,0 Ma	arc VDS	GBR			May	erick VIÑ	ÍALES	Team SU	ZUKI ECS	ST (
)th	45 Sco			otal laps=14		laps=10	13th	25	iviav			otal laps=10		II lap
	0100 005							0104.00	2.4					
1	2'30.885	41.726	43.492	31.800	33.867	305.0	1	2'31.66		47.418	41.558	29.560	33.125	30
2	2'04.515	24.673	40.035	28.526	31.281	318.3	2	2'04.79		24.339	39.962	28.773	31.716	31
3	2'03.428	24.114	39.739	28.335	31.240	318.5	3	2'03.69		24.055	39.813	28.424	31.404	31
1	2'03.274	24.140	39.583	28.252	31.299	324.4	4	2'03.44		24.116	39.605	28.515	31.211	31
5	2'11.443	28.554	42.721	28.838	31.330	308.8	5	2'10.58		24.909	45.665	28.703	31.307	21
5	2'03.309	24.023	39.794	28.280	31.212	317.4	6	2'10.94		24.078	39.945	28.449	38.473	31
7	2'16.290 P	25.951	41.458	30.299	38.582	297.8	7	8'10.45		6'29.640	40.666	28.575	31.573	30
3	3'48.691	2'06.701	41.541	29.074	31.375	309.8	8	2'03.52		24.073	39.820	28.312	31.316	31
9	2'02.653	24.078	39.539	28.146	30.890	317.2	9	2'03.85		24.200	39.803	28.398	31.458	31
)	2'02.647	24.090	39.526	28.097	30.934	317.9	_10	2'17.84	16 P	24.249	44.666	30.346	38.585	23
1	2'02.895	24.053	39.574	28.253	31.015	317.6			امما	. MILLER	<u> </u>	LCR Hono	12	
2	2'10.071	24.197	43.483	30.149	32.242	290.1	14th	43	Jaci	K MILLER				
3	2'03.676	24.080	40.026	28.412	31.158	314.5		.0		Ru	ns=2 T	otal laps=10	0 Fu	II lap
4	2'24.764 P	30.003	43.450	30.755	40.556	294.5		014.4.00		20.000	43.015	00 500	22.026	29
<u> </u>						234.3	1	2'14.60)5	29.988	43.013	29.566	32.036	
				Manatan										
	38 Bra	dley SMI		Monster Y			1 2 3	2'04.08	33	24.523	39.905	28.419	31.236	31
	38 Bra	_		Monster Y	′amaha Te		2	2'04.08 2'04.05	33 51	24.523 24.379	39.905 39.963	28.419 28.401	31.236 31.308	31 31
Oth	30	Ru	ns=3 To	otal laps=13	′amaha Te 3 Fu	ec GBR II laps=7	2 3 4	2'04.08 2'04.05 2'03.53	33 51 89	24.523 24.379 24.432	39.905 39.963 39.621	28.419 28.401 28.294	31.236 31.308 31.192	31 31 31
0th	2'12.706	Ru 29.453	ns=3 To		′amaha Te 3 Fu 31.534	ec GBR II laps=7 283.9	2 3 4 5	2'04.08 2'04.05 2'03.53 2'05.05	33 51 89 50	24.523 24.379 24.432 24.437	39.905 39.963 39.621 39.942	28.419 28.401 28.294 28.423	31.236 31.308 31.192 32.248	31 31 31 31
0th	2'12.706 2'08.639 P	Ru 29.453 24.558	ns=3 To 42.780 39.603	28.939 27.900	′amaha Te 3 Fu 31.534 36.578	ec GBR II laps=7 283.9 319.0	2 3 4 5 6	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21	33 51 89 50	24.523 24.379 24.432 24.437 24.439	39.905 39.963 39.621 39.942 40.322	28.419 28.401 28.294 28.423 28.641	31.236 31.308 31.192 32.248 41.814	31 31 31 31 30
0th	2'12.706 2'08.639 P 2'33.855	29.453 24.558 52.321	42.780 39.603 41.100	28.939 27.900 28.674	amaha Te 3 Fu 31.534 36.578 31.760	ec GBR II laps=7 283.9 319.0 315.6	2 3 4 5 6 7	2'04.05 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04	33 51 39 50 6 P	24.523 24.379 24.432 24.437 24.439 4'38.221	39.905 39.963 39.621 39.942 40.322 41.038	28.419 28.401 28.294 28.423 28.641 28.827	31.236 31.308 31.192 32.248 41.814 31.956	31 31 31 31 30 29
0th	2'12.706 2'08.639 P 2'33.855 2'03.432	29.453 24.558 52.321 24.255	42.780 39.603 41.100 39.686	28.939 27.900 28.674 28.138	7amaha Te 3 Fu 31.534 36.578 31.760 31.353	283.9 319.0 315.6 321.0	2 3 4 5 6 7 8	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64	33 51 39 50 16 P	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495	39.905 39.963 39.621 39.942 40.322 41.038 39.989	28.419 28.401 28.294 28.423 28.641 28.827 28.648	31.236 31.308 31.192 32.248 41.814 31.956 31.516	31 31 31 31 30 29 31
0th	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338	Ru 29.453 24.558 52.321 24.255 24.156	42.780 39.603 41.100 39.686 39.547	28.939 27.900 28.674 28.138 28.427	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208	ec GBR II laps=7 283.9 319.0 315.6 321.0 317.8	2 3 4 5 6 7 8 9	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95	33 51 39 50 16 P 42 48 55	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596	31 31 31 30 29 31 30
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365	Ru 29.453 24.558 52.321 24.255 24.156 24.002	42.780 39.603 41.100 39.686 39.547 39.714	28.939 27.900 28.674 28.138 28.427 28.394	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255	ec GBR II laps=7 283.9 319.0 315.6 321.0 317.8 319.2	2 3 4 5 6 7 8	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64	33 51 39 50 16 P 42 48 55	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495	39.905 39.963 39.621 39.942 40.322 41.038 39.989	28.419 28.401 28.294 28.423 28.641 28.827 28.648	31.236 31.308 31.192 32.248 41.814 31.956 31.516	31 31 31 30 29 31 30
0th	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025	42.780 39.603 41.100 39.686 39.547 39.714 39.698	28.939 27.900 28.674 28.138 28.427 28.394 28.097	31.534 36.578 31.760 31.353 31.208 31.255 31.220	ec GBR II laps=7 283.9 319.0 315.6 321.0 317.8 319.2 320.8	2 3 4 5 6 7 8 9 10	2'04.05 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97	33 51 39 60 16 P 12 18 55	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212	31 31 31 30 29 31 30 30
0th	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079	42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282	31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3	2 3 4 5 6 7 8 9 10	2'04.05 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97	33 51 39 60 16 P 12 18 55	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pran	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212	31 31 31 30 29 31 30 30
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791	42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276	31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5	2 3 4 5 6 7 8 9 10	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97	33 51 39 50 60 6 P 42 48 55 72 P	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T	28.419 28.401 28.294 28.423 28.641 28.627 28.648 28.566 32.503 Octo Pranotal laps=1	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 nac Racin	31 31 31 30 29 31 30 30
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001	10.00 ms=3 To 42.780 ms=3 42.780 ms=3 41.100 ms=686 ms=547 ms=698 41.224 ms=698	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2	2 3 4 5 6 7 8 9 10 15th	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97	33 51 39 60 66 P 42 18 55 72 P	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493	28.419 28.401 28.294 28.423 28.641 28.627 28.648 28.566 32.503 Octo Pranotal laps=1	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 nac Racin 1 Fu 31.867	31 31 31 30 29 31 30 30 9 Ill lap
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981	10 42.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2	2 3 4 5 6 7 8 9 10 15th	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 9	33 51 50 60 6 P 42 18 55 72 P	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1 28.995 28.497	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198	311 311 311 30 29 31 30 30 30 30 30 31
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065	10 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2	2 3 4 5 6 7 8 9 10 15th	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08	33 51 59 50 60 65 72 P Dan	24.523 24.379 24.432 24.437 24.439 4'38.221 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1 28.995 28.497 28.389	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458	31 31 31 30 29 31 30 30 30 30 31 31 31
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981	10 42.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2	2 3 4 5 6 7 8 9 10 15th	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 2'14.01 2'03.99 2'04.08 2'03.95	33 51 39 50 60 6 P 12 18 55 72 P Dan 14 98 36 55	24.523 24.379 24.432 24.437 24.439 4'38.221 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720	28.419 28.401 28.294 28.423 28.644 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338	31 31 31 30 29 31 30 30 30 9 9 31 31 31 31 31 31 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181	42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'05.49	33 51 59 60 66 P 42 88 55 72 P Dan 44 98 86 55 57	24.523 24.379 24.432 24.437 24.439 4'38.221 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929	28.419 28.401 28.294 28.423 28.644 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543	31 31 31 30 29 31 30 30 30 31 31 31 31
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH	42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'05.49 2'04.30	33 51 199 60 66 P 142 18 55 57 72 P Dan 44 98 86 65 57 97	24.523 24.379 24.432 24.437 24.439 4'38.221 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890	28.419 28.401 28.294 28.423 28.644 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435	311 311 311 300 29 311 300 300 99 III lapp 311 311 311 311 311
Oth 22	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.385 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru	100 ms=3 To 42.780 ms	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Honoral Laps=1	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2 317.4 276.0 GBR	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'05.49 2'04.30 2'23.25	33 51 199 60 66 P 142 188 55 72 P Dan 44 98 86 65 57 97	24.523 24.379 24.432 24.437 24.439 4'38.221 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.543 31.543	311 311 30 29 311 30 30 30 9 III lap 311 311 311 312 5
Dth 22 2 3 3 4 5 5 5 5 7 7 7 8 3 1 1 th	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'02.789 2'02.789 2'03.068 2'25.281 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652	100 42.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Honoratal laps=11 30.490	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2 317.4 276.0 GBR	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.64 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'05.49 2'04.30 2'23.25 2'15.13	33 51 199 60 66 P 142 18 55 57 72 P Dan 44 98 86 65 57 97 92 93 95 95 97 96 96 96 96 96 96 96 96 96 96 96 96 96	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.543 31.435 36.274 39.838	311 311 30 29 31 30 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Dth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'02.789 2'02.789 2'02.2789 2'03.068 2'25.281 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Honor otal laps=1 30.490 28.796	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.2 317.4 276.0 GBR II laps=6 289.7 316.3	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'04.08 2'03.95 2'05.49 2'04.30 2'23.25 2'15.13 8'51.65	33 31 31 32 33 36 36 36 36 37 37 38 38 39 30 30 30 30 30 30 30 30 30 30	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427 28.681	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381	311 311 30 29 31 30 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Dth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'07.922 2'09.574 P	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353	100 42.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9 10	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'05.49 2'04.30 2'23.25 2'15.13 8'51.65	33 31 31 32 33 36 36 36 37 37 38 38 39 30 30 30 30 30 30 30 30 30 30	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427 28.681 28.486	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381 31.3229	311 311 300 29 311 300 300 99 311 lap 311 311 311 311 311 311 311 311
Dth 22 23 33 44 55 55 55 77 78 38 44 55 55 78 38 44 55 55 78 38 44 55 55 78 56	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'04.08 2'03.95 2'05.49 2'04.30 2'23.25 2'15.13 8'51.65	33 31 31 32 33 36 36 36 37 37 38 38 39 30 30 30 30 30 30 30 30 30 30	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427 28.681	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381	311 311 300 29 311 300 300 99 311 lap 311 311 311 311 311 311 311 311
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246 39.865	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4	2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'04.30 2'04.30 2'23.25 2'15.13 8'51.65 2'11.49	33 31 39 30 30 30 30 30 30 30 30 30 30	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1 28.995 28.497 28.389 28.497 29.538 28.476 35.034 31.427 28.681 28.486 28.690	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381 31.229 38.671	311 311 310 310 310 300 300 300 300 300
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246 39.865 39.956	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139 31.230	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6	2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'04.30 2'04.30 2'23.25 2'15.13 8'51.65 2'11.49	33 31 39 30 30 30 30 30 30 30 30 30 30	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 illo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381 31.229 38.671	311 311 300 300 300 311 311 311 311 311
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246 39.865	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9 10	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.99 2'04.08 2'03.95 2'04.30 2'04.30 2'23.25 2'15.13 8'51.65 2'11.49	33 31 39 30 30 30 30 30 30 30 30 30 30	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 illo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1 28.995 28.497 28.389 28.497 29.538 28.476 35.034 31.427 28.681 28.486 28.690	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381 31.229 38.671	311 311 313 300 300 300 300 300 311 311
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 2'29.750 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877 2'03.926	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246 39.865 39.956	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139 31.230	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6	2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.95 2'04.08 2'04.30 2'23.25 2'15.13 8'51.65 2'11.49	33 51 50 66 P 42 48 55 72 P Dan 44 98 86 65 57 70 22 50 60 60 60 77 70 22 60 60 60 77 70 70 70 70 70 70 70 70 70 70 70 70	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 illo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1* 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.338 31.543 31.435 36.274 39.838 31.381 31.229 38.671	311 311 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 2'29.750 2'07.922 2'07.922 2'09.574 P 5'10.916 2'03.877 2'03.877 2'03.877 2'03.877 2'03.877	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295 27.334	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246 39.865 39.956 41.524	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445 29.786	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139 31.230 38.460	283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6 313.7	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9 10 11 11	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.95 2'04.08 2'04.30 2'23.25 2'15.13 8'51.65 2'11.49	33 51 99 60 66 P 42 88 55 72 P Dan 44 98 86 65 57 72 22 60 60 60 60 60 77 72 72 72 72 72 72 73 73 74 74 74 74 74 74 74 74 74 74 74 74 74	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 illo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353 iro BAUT Ru 41.073	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777 ISTA ns=2 T 43.619	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1: 28.995 28.497 28.389 28.492 29.538 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra otal laps=1: 31.579	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.458 31.435 36.274 39.838 31.381 31.229 38.671 cing Team 2 Fu	311 311 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
0th 1 2 2 3 4 5 6 7 7 3 9 1 1 1 1 2 2 3 4 4 5 6 7 7 3 9 9 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877 2'03.877 2'03.877 2'03.877 2'17.104 P 5'24.048	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295 27.334 3'37.012	12.780 42.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ILOW 18.359 42.934 40.016 42.246 39.865 39.865 39.956 41.524 45.200	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445 29.786 29.950	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.230 38.460 31.886	ec GBR II laps=7 283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6 313.7 309.5	2 3 4 5 6 7 8 9 10 1 1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.95 2'04.08 2'04.30 2'23.25 2'04.38 8'51.65 2'11.49 19	33 51 50 66 P 42 88 55 77 Dan Dan Dan Alva 327	24.523 24.379 24.432 24.437 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353 Iro BAUT Ru 41.073 24.442	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 41.239 39.651 39.777 ISTA ns=2 T 43.619 40.226	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1: 28.995 28.497 28.389 28.497 28.389 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra otal laps=1: 31.579 28.477	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.435 36.274 39.838 31.381 31.229 38.671 cing Tean 2 Fu 32.342 31.482	311 311 30 30 30 31 311 311 31 31 31 31 31 31 31 31 31 3
0th 1 2 2 3 4 5 6 7 7 3 9 9 1 1 1 1 2 2 3 4 6 7 7 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877 2'03.8877 2'03.8877 2'03.926 2'17.104 P 5'24.048 2'03.121 2'06.891	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295 27.334 3'37.012 24.143 24.193	12.780 39.603 41.100 39.686 39.547 39.714 39.698 41.224 40.293 39.834 39.622 39.843 44.669 1LOW ns=3 To 43.359 42.934 40.016 42.246 39.865 39.956 41.524 45.200 39.696	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445 29.786 29.950 28.227	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.220 37.873 31.325 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139 31.230 38.460 31.886 31.055	Bec GBR II laps=7 283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6 313.7 309.5 319.8	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9 10 11 11 16th	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.95 2'04.08 2'04.30 2'23.25 2'04.30 2'15.13 8'51.65 2'11.49 19 2'28.61 2'04.62 2'04.90	33 51 99 60 66 P 42 88 55 72 P Dan 44 98 86 65 50 77 72 80 11 P	24.523 24.379 24.432 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353 iro BAUT Ru 41.073 24.442 24.413	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777 ISTA ns=2 T 43.619 40.226 40.465	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1: 28.995 28.497 28.389 28.497 28.389 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra otal laps=1: 31.579 28.477 28.420	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.435 36.274 39.838 31.381 31.229 38.671 cing Tean 2 Fu 32.342 31.482 31.610	311 311 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31
Oth	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877 2'03.8877 2'03.8877 2'03.926 2'17.104 P 5'24.048 2'03.121	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295 27.334 3'37.012 24.143	1.00	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445 29.786 29.950 28.227 30.225	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139 31.230 38.460 31.886 31.055 32.402	Bec GBR II laps=7 283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6 313.7 309.5 319.8 318.5	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9 10 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.95 2'04.08 2'04.30 2'23.25 2'04.30 2'15.13 8'51.65 2'11.49 19 2'28.61 2'04.62 2'04.90 2'04.85	33 51 50 66 P 42 88 55 72 P Dan 44 98 86 65 50 77 70 22 60 83 85 87 87 88 88 86 86 87 87 87 87 88 88 88 88 88 88 88 88 88	24.523 24.379 24.432 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353 IFO BAUT Ru 41.073 24.442 24.413 24.543	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777 ISTA ns=2 T 43.619 40.226 40.465 40.379	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1: 28.995 28.497 28.389 28.497 28.389 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra otal laps=1: 31.579 28.477 28.420 28.492	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.435 36.274 39.838 31.381 31.229 38.671 cing Tean 2 Fu 32.342 31.482 31.610 31.439	311 311 325 311 311 31 31 31 31 31 31 31 31 31 31 3
0th 1 2 2 3 4 5 6 7 7 3 9 9 1 1 1 1 2 2 3 4 6 7 7 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2'12.706 2'08.639 P 2'33.855 2'03.432 2'03.338 2'03.365 2'03.040 2'14.458 P 6'03.685 2'03.172 2'02.789 2'03.068 2'25.281 P 35 Cal 2'29.750 2'29.750 2'07.922 2'09.574 P 5'10.916 2'03.877 2'03.8877 2'03.8877 2'03.926 2'17.104 P 5'24.048 2'03.121 2'06.891	Ru 29.453 24.558 52.321 24.255 24.156 24.002 24.025 26.079 4'23.791 24.001 23.981 24.065 24.181 CRUTCH Ru 43.652 24.613 24.353 3'27.414 24.350 24.295 27.334 3'37.012 24.143 24.193	1.00	28.939 27.900 28.674 28.138 28.427 28.394 28.097 29.282 28.276 28.197 28.103 28.115 36.017 LCR Hono otal laps=1 30.490 28.796 28.615 29.395 28.523 28.445 29.786 29.950 28.227 30.225	7amaha Te 3 Fu 31.534 36.578 31.760 31.353 31.208 31.255 31.140 31.083 31.045 40.414 da 1 Fu 32.249 31.579 36.590 31.861 31.139 31.230 38.460 31.886 31.055 32.402	Bec GBR II laps=7 283.9 319.0 315.6 321.0 317.8 319.2 320.8 307.3 316.5 317.2 317.4 276.0 GBR II laps=6 289.7 316.3 319.1 306.3 317.4 318.6 313.7 309.5 319.8 318.5	2 3 4 5 6 7 8 9 10 15th 1 2 3 4 5 6 7 8 9 10 11 11 16th	2'04.08 2'04.05 2'03.53 2'05.05 2'15.21 6'20.04 2'04.95 2'26.97 9 2'14.01 2'03.95 2'04.08 2'04.30 2'23.25 2'04.30 2'15.13 8'51.65 2'11.49 19 2'28.61 2'04.62 2'04.90	33 51 50 66 P 42 88 55 72 P Dan 44 98 86 65 50 77 70 22 60 83 85 87 87 88 83 83 83 83 83 83 83 83 83 83 83 83	24.523 24.379 24.432 24.439 4'38.221 24.495 24.530 29.935 ilo PETR Ru 30.659 24.380 24.421 24.405 24.487 24.501 29.030 24.268 7'10.351 24.297 24.353 iro BAUT Ru 41.073 24.442 24.413	39.905 39.963 39.621 39.942 40.322 41.038 39.989 40.263 42.322 UCCI ns=2 T 42.493 39.923 39.818 39.720 39.929 39.890 42.912 39.602 41.239 39.651 39.777 ISTA ns=2 T 43.619 40.226 40.465	28.419 28.401 28.294 28.423 28.641 28.827 28.648 28.566 32.503 Octo Pranotal laps=1: 28.995 28.497 28.389 28.497 28.389 28.476 35.034 31.427 28.681 28.486 28.690 Aprilia Ra otal laps=1: 31.579 28.477 28.420	31.236 31.308 31.192 32.248 41.814 31.956 31.516 31.596 42.212 mac Racin 1 Fu 31.867 31.198 31.458 31.435 36.274 39.838 31.381 31.229 38.671 cing Tean 2 Fu 32.342 31.482 31.610	311 311 30 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31

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Free Practice Nr. 4 MotoGP

			Nr. 4											oGP
Lap L	ap Time		T1	T2	Т3		Speed	Lap	Lap Time	T1	T2	<i>T3</i>		Speed
7	2'16.88	1 P	25.846	43.591	28.951	38.493	253.8	2	2'06.627	24.781	41.607	28.693	31.546	299.0
8	5'23.41		3'41.347	41.630	28.811	31.624	306.6	3	2'04.350	24.440	40.144	28.443	31.323	313.
	2'04.06		24.421	40.116	28.318	31.209	312.9	4	2'04.768	24.599	40.148	28.509	31.512	314.
	2'03.97	_	24.250	40.105	28.324	31.297	310.6	5	2'04.290	24.427	40.051	28.463	31.349	313.
	2'03.79		24.263	40.058	28.200	31.270	311.4	6	2'16.597		41.167	29.174	38.773	307.
2	2'16.92	5 P	26.027	41.251	29.401	40.246	304.3	7	5'53.615	4'05.271	42.677	29.662	36.005	300. 310 .
741.	50	Eua	ene LAV	ERTY	Aspar Mo	toGP Tea	m IRL	8 9	2'05.052	24.801 24.447	40.135 39.987	28.624 28.535	31.492 31.490	311.
7th	50				otal laps=1	1 Fu	ıll laps=7	10	2'04.459 2'04.694	24.447	40.197	28.533	31.535	310
4	2144 721	0			•			11	2'04.575	24.377	40.197	28.591	31.403	310.
1 2	2'41.72		54.259 24.483	44.159 39.966	30.490 28.347	32.820 31.356	282.4 307.7	12	2'18.660		42.166	31.095	39.721	292.
	2'04.15 2'03.84		24.463	39.892	28.279	31.383	312.9		2 10.000	20.070	12.100			
	2'04.02		24.291	39.961	28.362	31.486	313.5	22 n	d 69 Ni	cky HAYDI	EN	Aspar Mo	toGP Tea	m U
	2'04.48		24.491	40.114	28.440	31.439	311.7	2211	u 09	Ru	ns=2 To	otal laps=1	2 Fu	II laps
	2'04.62		24.316	40.260	28.518	31.535	310.7	1	2'16.631	30.860	43.356	29.701	32.714	291
7	2'12.46		24.283	40.256	28.585	39.341	315.0	2	2'04.709	24.357	40.118	28.775	31.459	309
8	6'23.98		4'29.968	47.431	33.275	33.307	185.9	3	2'04.868	24.215	40.358	28.552	31.743	311
	2'04.05		24.326	40.059	28.305	31.363	314.0	4	2'05.420	24.684	40.509	28.711	31.516	311.
	2'04.14		24.180	40.122	28.263	31.575	310.2	5	2'05.909	24.591	40.569	28.725	32.024	306
11	2'16.21		26.254	41.290	28.861	39.807	297.6	6	2'05.521	24.610	40.447	28.701	31.763	306
					A : :: D			7	2'15.522	P 25.470	41.663	29.905	38.484	295
8th	8	Hec	tor BARE	BERA	Avintia Ra	-	SPA	O	7'00.918	5'11.800	44.277	32.183	32.658	284
<u> </u>			Ru	ns=2	Total laps=	7 Fu	ıll laps=3	9	2'07.722	25.204	41.974	28.903	31.641	304
1	2'42.15	2	53.305	44.588	30.672	33.587	286.3	10	2'04.385	24.388	40.163	28.374	31.460	306
2	2'05.15	6	24.586	40.317	28.514	31.739	314.6	11	2'08.301	24.990	40.816	28.827	33.668	306
3	2'03.99		24.418	39.796	28.435	31.343	318.7	_12	2'04.631	24.373	40.026	28.655	31.577	310
4	3'29.47	7 P	24.271	39.906	28.275	1'57.025	319.1		Mi	ke DI MEG	110	Avintia Ra	acina	F
	11'14.74		9'25.043	44.471	32.196	33.034	288.0	23rc	d 63 🕅				-	
	2'09.46		25.119	41.472	31.115	31.754	314.2					otal laps=1		II laps
7	2'15.50	4 P	24.524	40.039	32.531	38.410	317.8	1	2'15.410	31.201	42.605	29.330	32.274	273.
		Clai	udio COR	TI	Forward F	Racing	ITA	2	2'05.105	24.684	40.245	28.585	31.591	309.
9th	71	Cia					ıll laps=9	J	2'05.278	24.688	40.225	28.794	31.571	311.
					otal laps=1			•	2'05.519	24.756	40.225	28.917	31.621	311.
1	2'16.86		30.228	44.680	29.514	32.443	301.7	5	2'06.788	25.505 24.545	40.356	28.809 28.781	32.118 31.623	314. 314.
	2'06.69		25.035	40.880	28.972	31.806	304.3	6 7	2'05.075	25.095	40.126 41.217	33.104	36.811	301.
	2'05.82		24.637	40.425	28.952	31.807	311.5	8	2'16.227 2'04.913	24.542	40.101	28.691	31.579	315.
	2'06.08 ⁶ 2'23.39		24.726 32.891	40.644 47.566	28.959 31.100	31.757 31.840	311.1 195.8	9	2'16.844		42.242	29.704	38.713	307.
	2'05.68		24.485	40.455	28.957	31.792	309.8	10	8'57.466	7'11.582	41.772	29.440	34.672	306.
	2'26.36		30.401	44.360	31.450	40.152	288.8	11	2'06.060	24.926	40.423	29.139	31.572	310
	6'08.63		4'26.387	41.531	28.480	32.233	305.3							
	2'04.22		24.499	39.961	28.518	31.242	313.3	24th	า 15 ^{Al} ʻ	ex DE ANG	ELIS	E-Motion		
	2'04.99	_	24.387	40.200	28.801	31.603	306.2			Ru	ns=2 To	otal laps=1	0 Fu	II laps
	2'31.46		31.451	46.748	32.088	41.174	299.9	1	2'16.717	31.402	43.132	29.681	32.502	278
	2'04.78		24.459	40.206	28.630	31.485	312.6	2	2'06.297	24.891	40.538	29.131	31.737	305
								3	2'05.946	24.675	40.393	29.215	31.663	305
20th	76	Lori	is BAZ		Forward F	Racing	FRA	4	2'30.062	P 27.706	44.847	33.216	44.293	196
	, 0		Ru	ns=2 T	otal laps=1	1 Fu	ıll laps=8	5	7'07.258	5'17.186	43.723	30.453	35.896	292
	0140 04	5	29.000	42.869	29.808	31.638	296.2	6	2'15.282	24.838	40.895	36.667	32.882	300
1	2'13.31			40.227	29.097	31.630	308.3	7	2'06.347	24.914	40.574	28.951	31.908	302
			24.605	10.221	00 0 40	31.371	310.6	8	2'09.205	27.030	41.916	28.839	31.420	300
2	2'05.55 2'04.23	9	24.605 24.607	39.920	28.340	01.071							24 447	304
2	2'05.55	9 8			28.340	31.604	311.0	9	2'05.084	24.569	40.325	28.743	31.447	
2	2'05.55 2'04.23	9 8 3	24.607	39.920		Г		9 <u> </u>			40.325 42.873	30.503	41.178	292
2 3 4 5	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82	9 8 3 9 P	24.607 24.521	39.920 39.902 40.159 42.697	28.296 30.500 28.927	31.604 42.061 31.676	311.0 310.6 300.4	10	2'05.084 2'22.352	P 27.798	42.873	30.503	41.178	
2 3 4 5 6 7	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34	9 8 3 9 P 4 7	24.607 24.521 24.559 7'05.524 24.452	39.920 39.902 40.159 42.697 40.147	28.296 30.500 28.927 28.368	31.604 42.061 31.676 31.380	311.0 310.6 300.4 304.8		2'05.084 2'22.352	rel ABRAH	42.873 HAM	30.503 AB Motora	41.178 acing	С
2 3 4 5 6 7 8	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67	9 8 3 9 P 4 7 6	24.607 24.521 24.559 7'05.524 24.452 24.503	39.920 39.902 40.159 42.697 40.147 40.232	28.296 30.500 28.927 28.368 28.474	31.604 42.061 31.676 31.380 31.467	311.0 310.6 300.4 304.8 309.8	25th	2'05.084 2'22.352 1 17 Ka	P 27.798 Irel ABRAH Ru	42.873 HAM ns=2	30.503 AB Motora Total laps=	41.178 acing 9 Fu	C II laps
2 3 4 5 6 7 8 9	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67 2'10.27	9 8 3 9 P 4 7 6 9	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750	39.920 39.902 40.159 42.697 40.147 40.232 41.173	28.296 30.500 28.927 28.368 28.474 29.875	31.604 42.061 31.676 31.380 31.467 31.481	311.0 310.6 300.4 304.8 309.8 307.6	25th	2'05.084 2'22.352 1 17 Ka 2'15.795	27.798 arel ABRAH Ru 30.466	42.873 HAM ns=2 42.999	30.503 AB Motora Total laps= 29.699	41.178 acing 9 Fu 32.631	C II laps
2 3 4 5 6 7 8 9	2'05.55; 2'04.23; 2'04.32; 2'17.27; 8'48.82; 2'04.34; 2'04.67; 2'10.27; 2'13.61;	9 8 3 9 P 4 7 6 9	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750 24.230	39.920 39.902 40.159 42.697 40.147 40.232 41.173 40.047	28.296 30.500 28.927 28.368 28.474 29.875 28.858	31.604 42.061 31.676 31.380 31.467 31.481 40.479	311.0 310.6 300.4 304.8 309.8 307.6 309.5	25th	2'05.084 2'22.352 1 17 Ka 2'15.795 2'06.683	27.798 arel ABRAH Ru 30.466 24.652	42.873 HAM ns=2 42.999 40.533	30.503 AB Motora Fotal laps= 29.699 29.124	41.178 acing 9 Fu 32.631 32.374	C II laps 281 312
2 3 4 5 6 7 8 9	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67 2'10.27	9 8 3 9 P 4 7 6 9	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750	39.920 39.902 40.159 42.697 40.147 40.232 41.173	28.296 30.500 28.927 28.368 28.474 29.875	31.604 42.061 31.676 31.380 31.467 31.481	311.0 310.6 300.4 304.8 309.8 307.6	25th	2'05.084 2'22.352 1 17 Ka 2'15.795 2'06.683 2'05.381	P 27.798 Irel ABRAH Ru 30.466 24.652 24.300	42.873 HAM ns=2	30.503 AB Motors Total laps= 29.699 29.124 28.714	41.178 acing 9 Fu 32.631 32.374 31.929	281 312 312
2 3 4 5 6 7 8 9 10	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67 2'10.27 2'13.61 2'04.52	9 8 3 9 P 4 7 6 9 4 2	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750 24.230 24.421	39.920 39.902 40.159 42.697 40.147 40.232 41.173 40.047 40.151	28.296 30.500 28.927 28.368 28.474 29.875 28.858 28.442	31.604 42.061 31.676 31.380 31.467 31.481 40.479 31.508	311.0 310.6 300.4 304.8 309.8 307.6 309.5 308.7	25th	2'05.084 2'22.352 1 17 Ka 2'15.795 2'06.683 2'05.381 2'11.021	P 27.798 Irel ABRAH Ru 30.466 24.652 24.300 24.857	42.873 1AM ns=2 42.999 40.533 40.438 40.612	30.503 AB Motors Total laps= 29.699 29.124 28.714 30.721	41.178 acing 9 Fu 32.631 32.374 31.929 34.831	C III laps 281 312 312 310
2 3 4 5 6 7 8 9	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67 2'10.27 2'13.61 2'04.52	9 8 3 9 P 4 7 6 9 4 2	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750 24.230 24.421	39.920 39.902 40.159 42.697 40.147 40.232 41.173 40.047 40.151	28.296 30.500 28.927 28.368 28.474 29.875 28.858 28.442 Aprilia Ra	31.604 42.061 31.676 31.380 31.467 31.481 40.479 31.508	311.0 310.6 300.4 304.8 309.8 307.6 309.5 308.7	25th 1 2 3 4 5	2'05.084 2'22.352 1 17 Ka 2'15.795 2'06.683 2'05.381 2'11.021 2'14.094	P 27.798 Irel ABRAH Ru 30.466 24.652 24.300 24.857 P 24.500	42.873 HAM ns=2 42.999 40.533 40.438 40.612 41.121	30.503 AB Motora Total laps= 29.699 29.124 28.714 30.721 29.634	41.178 acing 9 Fu 32.631 32.374 31.929 34.831 38.839	281 312 312 310 312
2 3 4 5 6 7 8 9 10 11	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67 2'10.27 2'13.61 2'04.52	9 8 3 9 P 4 7 6 9 4 2 Stef	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750 24.230 24.421	39.920 39.902 40.159 42.697 40.147 40.232 41.173 40.047 40.151 DL ns=2 To	28.296 30.500 28.927 28.368 28.474 29.875 28.858 28.442 Aprilia Ra	31.604 42.061 31.676 31.380 31.467 31.481 40.479 31.508 cing Tear	311.0 310.6 300.4 304.8 309.8 307.6 309.5 308.7 m GER	25th 1 2 3 4 5 6	2'05.084 2'22.352 1 17 Ka 2'15.795 2'06.683 2'05.381 2'11.021 2'14.094 7'35.003	P 27.798 Irel ABRAH Ru 30.466 24.652 24.300 24.857 P 24.500 5'47.722	42.873 HAM ns=2 42.999 40.533 40.438 40.612 41.121 43.959	30.503 AB Motora Total laps= 29.699 29.124 28.714 30.721 29.634 30.342	41.178 acing 9 Fu 32.631 32.374 31.929 34.831 38.839 32.980	292. C. III laps 281. 312. 310. 312. 296.
2 3 4 5 6 7 8 9 0	2'05.55 2'04.23 2'04.32 2'17.27 8'48.82 2'04.34 2'04.67 2'10.27 2'13.61 2'04.52	9 8 3 9 P 4 7 6 9 4 2 Stef	24.607 24.521 24.559 7'05.524 24.452 24.503 27.750 24.230 24.421	39.920 39.902 40.159 42.697 40.147 40.232 41.173 40.047 40.151	28.296 30.500 28.927 28.368 28.474 29.875 28.858 28.442 Aprilia Ra	31.604 42.061 31.676 31.380 31.467 31.481 40.479 31.508	311.0 310.6 300.4 304.8 309.8 307.6 309.5 308.7	25th 1 2 3 4 5	2'05.084 2'22.352 1 17 Ka 2'15.795 2'06.683 2'05.381 2'11.021 2'14.094	P 27.798 Irel ABRAH Ru 30.466 24.652 24.300 24.857 P 24.500	42.873 HAM ns=2 42.999 40.533 40.438 40.612 41.121	30.503 AB Motora Total laps= 29.699 29.124 28.714 30.721 29.634	41.178 acing 9 Fu 32.631 32.374 31.929 34.831 38.839	28° 312 312 310 312

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Free Practice Nr. 4 MotoGP

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
8	2'05.818	24.450	40.347	28.887	32.134	308.6						
9	2'14.923 P	25.897	41.118	29.489	38.419	305.0						

Fastest Lap: Marc MARQUEZ Repsol Honda Team SPA **2'01.491** 23.951 39.209 27.806 30.525

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