

4005 m.

## **MotoGP**

## **GP MOTUL DE LA COMUNITAT VALENCIANA** Warm Up

## **Chronological Analysis of Performances**

P Cro		time cancell finish line in			e from finis e from 1st i					ne from 2nd ne from 3rd	a intermea. I intermedia		
Lap	Lap Time	<del>7</del> 1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	? <i>T1</i>	T2	<i>T3</i>	T4	Speed
4 - 4	02	Marc MAF	RQUEZ	Repsol	Honda Tea	m SPA	2	1'34.267	21.467	25.337	22.364	25.099	317.3
1st	93		Runs=3	Total laps=	:12 Fu	ıll laps=7	3	1'32.655	21.091	24.855	21.944	24.765	321.8
1	1'46.456	30.948	26.507	23.186	25.815		4	1'32.072	20.786	24.721	21.908	24.657	318.3
2	1'32.564	20.956			24.669	320.2	5	1'31.938	20.705	24.591	21.891	24.751	319.1
3	1'31.664	20.527			24.613	322.0	6	1'31.879	20.698	24.570	21.834	24.777	319.1
4	1'31.520	20.504			24.815	321.2	7	1'32.554	20.961	24.686	22.068	24.839	318.3
5	1'31.310	20.436	7		24.753	319.8	8	1'32.467	21.074	24.643	21.946	24.804	320.9
6	1'34.574				27.446	320.2	9	1'32.002	20.863	24.583	21.837	24.719	317.0
7	2'48.881	1'35.259			25.063		10	1'31.618	20.696	24.479	21.789	24.654	319.0
8	1'32.170	20.634			24.734	320.8	11	1'32.121	20.799	24.522	21.869	24.931	319.4
9	1'31.598	20.547		21.871	24.629	321.1	12	1'31.887	20.797	24.525	21.805	24.760	317.3
10		P 20.993		22.604	28.398	322.1	13	1'32.064	20.808	24.534	21.893	24.829	317.8
11	2'53.922	1'42.124		21.918	24.900				) ' DEDE	2004	Dancal	Llanda Taa	
	1'31.062	20.466		1	24.505	319.1	5th	ı   26   <sup>L</sup>	Dani PEDF			Honda Tea	
											Total laps=		ull laps=
2nd	1 99 ·	Jorge LO	RENZO	Movista	r Yamaha N	Mot SPA	1	2'37.126	1'20.533	27.611	23.462	25.520	
	. 55		Runs=2	Total laps=	:11 Fu	ıll laps=8	2	1'34.474	21.310	25.514	22.439	25.211	320.5
1	3'00.058	1'46.776	26.062	22.325	24.895		3	1'34.722	22.502	25.134	22.228	24.858	321.2
2	1'32.240	20.960	24.910	21.808	24.562	316.2	4		P 20.931	24.913	22.075	26.979	323.3
3	1'31.588	20.608	24.709	21.820	24.451	318.4	5	3'19.013	2'04.422	26.121	22.787	25.683	
4	1'31.491	20.645	24.598	21.739	24.509	319.4	6	1'33.342	21.260	25.086	22.169	24.827	317.6
5	1'31.823	20.719	24.691	21.832	24.581	319.2	7	1'32.195	20.752	24.688	21.965	24.790	322.5
6	1'35.507	P 20.713	24.534	22.370	27.890	319.5	8	1'31.788	20.636	24.597	21.964	24.591	322.4
7	4'12.782	3'00.541	25.414	22.208	24.619		9	1'31.879	20.675	24.558	21.921	24.725	323.5
8	1'31.931	20.737	24.723	21.843	24.628	319.7	10	1'31.713	20.589	24.605	21.857	24.662	323.5
9	1'36.707	22.869	26.353	22.951	24.534	320.2	11	1'35.328	21.678	25.971	22.574	25.105	324.7
10	1'31.427	20.614	24.487	21.783	24.543	322.0	12	1'32.050	20.693	24.577	22.033	24.747	323.8
11	1'31.383	20.606	24.461	21.810	24.506	321.8			Cal CRUT	CHI OW	LCR Ho	nda	GB
			DO 4 DO	Manata	Yamaha T		6th	ا 35 ا			Total laps=		ull laps=
3rd	44	Pol ESPA					1	1'50.525	32.018	27.250	23.508	27.749	ин паро-
			Runs=2	Total laps=		ıll laps=8			21.657	25.535	22.367	24.864	317.8
1	1'57.512	40.600			25.874		2 3	1'34.423	20.723	25.254	22.442	25.102	319.1
2	1'32.548	20.851			24.779	318.7	4	1'33.521	20.723	24.718	21.891	24.785	316.0
3	1'32.052	20.717			24.858	320.5		1'32.304					318.5
4	1'39.082	21.054			24.811	321.4	5 6	1'32.030	20.818	<b>24.595</b> 29.267	21.846 22.866	24.771	
5	1'32.104	20.736			24.757	320.4	<u>6</u> 7	1'48.817				27.669	318.1
6	1'37.771	20.714			25.693	319.8	7 Ω	4'17.906	3'03.120	26.429 25.376	22.879 22.405	25.478	212 /
7	1'31.970	20.737			24.620	319.0	8 a	1'33.674	21.012 20.826	25.376 24.619	22.405	24.881 24.744	313.4 315.2
8	1'37.075				26.524	322.0	9 10	1'31.950					
9	5'01.931	3'48.451			24.794		10	1'31.788	20.682	24.622	21.741	24.743	316.7
	1'31.597	20.595	7		24.516	320.0	11	1'36.244	21.004	26.364	23.392	25.484	315.7
	4104 700	20.570	24.591	21.879	24.698	322.0	741-	) 20 A	Andrea IAI	NNONE	Ducati 7	Team	IT
	1'31.738				\/ I .	4-1 1-4	7th	ı   29  ′			Total laps=	-13 Ful	ll laps=1
11		/alentino	ROSSI	Movista	r Yamana N	AII JOIV					Total laps-	- 10 1 01	
		/alentino		Movista Total lans-			1	2'23.360					
11		/alentino	Runs=1	Total laps=		l laps=12	1 2	2'23.360 <b>1'48.806</b>	52.823 <b>28.865</b>	36.825 27.529	27.020 23.802	26.692 28.610	323.3

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SPA

1'31.062

Repsol Honda Team



Fastest Lap:



20.466

24.384



21.707

Marc MARQUEZ

Warm Up **MotoGP** *T2 T3 T3* Lap T4 Speed T4 Speed Lap Time  $T_1$ Lap Lap Time T2 21.327 22.658 20.854 3 25.014 24.959 326.6 12 24.655 22.000 24.864 324.3 1'33.958 1'32.373 20.986 24.906 22.051 24.741 324.9 4 1'32.684 Team SUZUKI ECST SPA Maverick VIÑALES 11th 25 5 20.981 25.473 22.879 24.812 327.8 1'34.145 Total laps=13 Runs=1 Full laps=12 6 20.574 24.896 22.077 24.720 328.1 1'32.267 1'13.583 28.581 27.676 1 2'35 115 25.275 7 22.105 1'32.232 20.665 24.817 24.645 328.9 2 1'35.115 21.553 25.361 22,474 25.727 312.5 8 20.655 25.068 22.107 24.590 327.8 1'32.420 3 1'32.807 21.021 24.871 22,103 24.812 313.5 9 1'31.975 20.549 24.717 22.092 24.617 329.2 20.924 24.591 22.026 314.6 331.4 4 1'32.327 24.786 10 24.752 22.267 24.665 20.600 1'32.284 5 1'32.380 20.859 24.635 22.021 24.865 314.8 11 1'31.854 20.646 24.660 22.005 24.543 327.8 6 1'32.445 20.774 24.644 22.057 24.970 318.4 24.601 22.155 24.784 331.0 12 1'32.238 20.698 7 20.877 24.585 22.156 24.922 314.1 1'32.540 24.620 22.003 24.585 326.9 13 1'31.876 20.668 25.748 22.322 8 21.687 24.999 314.8 1'34.756 **Bradley SMITH** Monster Yamaha Tec GBR 9 20.922 24.601 22.063 24.851 314.6 38 1'32.437 8th Runs=1 Total laps=13 Full laps=12 21.959 10 1'32.534 20.897 24.697 24.981 314.8 1 25.269 27.124 25.247 11 24.616 22.084 24.859 313.9 20.868 1'40.430 1'32,427 2 21.122 25.042 22.019 24.812 318.0 12 1'33.800 20.872 24.603 22.579 25.746 317.7 1'32.995 3 20.845 21.850 24.739 319.4 13 24.601 22.000 24.858 1'32.282 24.848 1'32.390 20.931 313.9 4 318.4 1'32.373 20.749 24.686 21.877 25.061 Yonny HERNANDEZ Octo Pramac Racing COL 12th 5 1'32.002 20.815 24.591 21.771 24.825 317.4 68 Full laps=12 Runs=1 Total laps=13 6 21.823 24.788 318.1 1'32.079 20.767 24.701 1 42.364 26.766 25.740 1'57.948 23.078 7 1'32.009 20.694 24.665 21.864 24.786 319.2 2 1'33.816 21.571 25.055 22,206 24.984 326.3 8 20.794 21.935 24.672 24.825 319.1 1'32.226 3 20.807 24.701 22.211 24.869 322.5 1'32.588 9 1'32.011 20.770 24.593 21.885 24.763 318.5 24.796 22.235 323.3 4 1'32.678 20.764 24.883 10 1'32.106 20.694 24.646 21.887 24.879 320.0 5 24.696 22.072 24.922 322.0 20.858 320.0 1'32.548 20.682 24.657 21.910 24.743 11 1'31.992 22.126 6 1'32.898 20.938 24.730 25.104 320.7 319.8 12 1'32.273 20.782 24.738 21.943 24.810 7 1'33.144 20.984 24.754 22.264 25.142 319.1 21.889 13 1'32.365 20.726 24.827 24.923 319.8 8 21.230 25.051 22.356 25.124 316.2 1'33.761 Team SUZUKI ECST SPA Aleix ESPARGARO 9 24.770 22.252 25.088 20.974 316.0 1'33.084 9th 41 Runs=1 Total laps=12 Full laps=11 10 21.033 24.770 22.194 25.259 315.6 1'33.256 1 2'34.04' 1'16.434 27.983 26.012 11 1'40.386 24.450 25.345 25.429 25.162 316.2 2 21.393 25.258 22.433 25.280 311.1 12 1'36,782 20.922 24.738 24.936 26.186 318.3 1'34.364 3 1'32.896 21.093 24.869 21.934 25.000 317.4 13 1'33.102 20.783 24.867 22.298 25.154 317.8 4 20.741 21.882 24.913 313.0 1'32.237 24.701 Ducati Team ITA Michele PIRRO 13th 51 5 20.885 24.739 21.954 24.825 312.9 1'32.403 Runs=2 Total laps=12 Full laps=9 313.0 6 1'54.866 20.743 24.696 40.732 28.695 1 2'17.171 54.262 30.097 26.230 26.582 7 21.065 24.978 22.074 25.481 310.2 1'33.598 2 320.4 1'35.071 21.532 25.613 22.726 25.200 8 20.963 24.678 21.890 24.860 314.9 1'32.391 3 21.038 25.063 22,368 25.053 326.8 1'33.522 9 20.706 21.882 24.972 24.661 314.4 1'32.221 Δ 1'33.273 20.945 24.898 22.445 24.985 324.6 10 1'36.626 20.873 25.829 22.704 27.220 311.1 5 20.962 24.831 22.288 24.977 325.0 1'33.058 1'32.552 20.873 24.749 21.996 24.934 313.1 21.634 28.330 23.494 29.843 323.0 6 1'43.301 20.752 24.667 21.970 24.916 313.1 12 1'32.305 1'39.945 7 25.829 27.283 22.996 2'56.053 **Andrea DOVIZIOSO** Ducati Team ITA 8 1'33.037 20.854 25.035 22.362 24.786 318.5 4 10th Full laps=9 Runs=2 Total laps=12 9 24.759 1'32.605 20.854 22.081 24.911 320.5 1 40.089 27.011 25.295 10 20.907 24.850 22.231 1'55.386 22.991 1'32.903 24.915 324.9 2 11 24.719 1'35.033 21.253 25.199 22.439 26.142 326.3 1'32.799 20.997 22.208 24.875 325.7 3 22.037 24.814 328.9 1'32.546 20.879 24.816 12 1'33.169 20.900 24.852 22.391 25.026 324.7 4 20.935 24.725 22.047 24.851 330.4 1'32.558 EG 0,0 Marc VDS Scott REDDING **GBR** P 20.860 22 252 28.356 327.8 14th 45 Runs=2 Total laps=12 Full laps=9 6 2'39.950 25.914 22.473 25.072 3'53.409 1 53.670 28.564 24.369 26.501 2'13.104 20.830 24.777 22.027 24.825 324.3 1'32.459 25.531 25.375 315.0 2 21.532 22.391 1'34.829 8 22.112 24.840 323.5 1'32.563 20.771 24.840 3 20.966 24.886 22.096 25.042 314.5

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324.1

326.6

326.8

Repsol Honda Team

4

5

SPA

1'32.990

1'32.884

1'40.581

Official MotoGP Timing by TISSOT www.motogp.com

9

10

11

1'32.432

1'32.317

1'37.190

Fastest Lap:



20.966

23.339

1'31.062



21.707

25.131

25.843

315.7

318.5

24.505

22.117

24.630

24.384

24.670

26.769

20.466

20.783

20.749

22.669

Marc MARQUEZ

24.789

24.797

25.276

22.073

22.012

22.888

24.787

24.759

26.357

<i>Lap</i> 6	Lap Time	· 7	1 T2	1 T									
6						Speed	Lap	Lap Time		<u> 1 72 </u>			Speed
	1'35.141	20.926	26.085	22.620	25.510	313.9	4	1'33.027	20.985	24.980	22.116	24.946	320.4
7	1'32.777	20.864	24.817	22.041	25.055	315.0	5	1'36.439	21.097	26.472	23.657	25.213	320.1
8	1'34.972		24.829	22.189	26.935	315.0	6	1'32.998	20.845	24.874	22.147	25.132	320.8
9	3'32.674	2'18.430	25.831	22.699	25.714		7	1'33.576	21.071	24.982	22.226	25.297	318.3
10	1'32.662	20.839	24.805	22.098	24.920	316.0	8	1'34.781	21.037	25.171	23.352	25.221	319.5
11	1'34.374	20.899	25.948	22.316	25.211	319.2	9	1'33.552	21.090	24.995	22.293	25.174	321.7
12	1'32.624	20.910	24.685	22.117	24.912	318.3	10	1'33.444	20.978	24.963	22.299	25.204	319.0
451		Stefan BR	ADL	Aprilia R	acing Tear	n GER	11	1'40.397	23.335	25.993	24.158	26.911	321.7
15t	h  6 ˈ			Total laps=	13 Full	laps=12	12	1'33.837	21.157	25.116	22.416	25.148	321.7
1	1'57.808	40.868	27.323	23.766	25.851	<u> </u>	13	1'33.559	21.000	25.042	22.305	25.212	320.9
2	1'33.630	21.370	25.096	22.093	25.071	318.1	19t	h 10 /	Alvaro BA	UTISTA	Aprilia R	acing Tean	n SPA
3	1'33.418	21.279	24.917	22.116	25.106	318.5	191	h 19 ′		Runs=1	Total laps=	13 Full	laps=12
4	1'32.757	20.962	24.826	22.010	24.959	318.5	1	1'54.276	38.063	27.202	23.391	25.620	
5	1'32.838	20.985	24.817	22.092	24.944	317.6	2	1'34.296	21.444	25.393	22.253	25.206	313.3
6	1'32.968	21.017	24.822	22.081	25.048	317.0	3	1'33.314	21.074	24.989	22.134	25.117	313.1
7	1'33.243	21.165	24.891	22.121	25.066	315.9	4	1'33.177	20.957	24.896	22.209	25.115	313.3
8	1'33.247	21.154	24.860	22.128	25.105	315.3	5	1'33.224	21.050	24.892	22.176	25.106	314.5
9	1'40.651	24.092	27.618	23.372	25.569	315.0	6	1'33.584	21.010	24.938	22.374	25.262	311.4
10	1'33.223	21.029	24.936	22.132	25.126	314.2	7	1'39.339	24.984	26.337	22.477	25.541	311.4
11	1'33.176	21.066	24.906	22.142	25.062	314.8	8	1'33.499	21.038	24.924	22.252	25.285	313.1
12	1'33.291	21.083	24.864	22.195	25.149	316.6	9	1'33.414	21.109	24.844	22.300	25.161	312.9
13	1'33.438	21.139	24.949	22.256	25.094	313.0	10	1'33.505	21.054	24.898	22.293	25.260	312.3
						010.0	11	1'33.719	21.095	25.000	22.295	25.329	314.2
16t	h 63	Mike DI ME	EGLIO	Avintia F	Racing	FRA	12	1'38.490	25.124	25.682	22.419	25.265	313.3
100	11 03	ſ	Runs=2	Total laps=	:11 Fu	ıll laps=7	13	1'33.688	21.193	24.957	22.313	25.225	315.3
1	1'54.508	37.283	26.736	23.055	27.434								
2	1'34.650	21.453	25.364	22.478	25.355	311.0	20t	h 76 <sup>l</sup>	_oris BAZ		Forward	Racing	FRA
3	1'32.914	21.074	24.837	22.014	24.989	319.7		11 70		Runs=1	Total laps=	13 Full	laps=12
4	1'33.484	21.337	24.829	22.030	25.288	317.1	1	1'41.885	27.080	26.722	22.618	25.465	
u	nfinished	21.145				316.6	2	1'33.836	21.286	24.953	22.121	25.476	308.8
5	6'27.103		26.627	22.898	25.269		3	1'33.307	21.097	24.848	22.187	25.175	307.2
6	1'34.020	21.162	24.950	22.276	25.632	315.5	4	1'33.421	21.103	24.806	22.138	25.374	310.3
7	1'33.504	21.092	24.908	22.279	25.225	314.8	5	1'33.227	21.062	24.752	22.114	25.299	309.1
8	1'33.582	21.110	24.912	22.224	25.336	318.0	6	1'33.471	20.965	25.041	22.220	25.245	310.7
9	1'33.948	21.160	25.065	22.359	25.364	310.6	7	1'33.281	21.017	24.817	22.163	25.284	307.4
10	1'33.846	21.172	25.024	22.235	25.415	314.6	8	1'41.432	23.075	29.753	23.300	25.304	308.4
		Danila DET	TRUCCI	Octo Pr	amac Racir	ng ITA	9	1'33.426	21.079	24.958	22.136	25.253	307.9
17t	h∣ 9 ∣'	Danilo PET		Total laps=		Ū	10	1'33.471	21.051	24.963	22.123	25.334	309.8
						ıll laps=7	11	1'44.963	26.027	28.949	24.025	25.962	308.7
1	1'48.932	33.135	26.686	23.334	25.777		12	1'34.996	21.003	24.903	23.680	25.410	310.4
2	1'34.289	21.367	25.502	22.330	25.090	318.4	13	1'33.502	21.195	24.953	22.213	25.141	311.4
3	1'42.463	21.027	27.119	22.700	31.617	318.0			Nicky HAY	DEN	Asnar M	otoGP Tea	m IISA
4	1'33.002	21.041	24.987	22.055	24.919	320.5	215	st   69			Total laps=		laps=12
5	1'33.816	20.939	25.303	22.528	25.046	320.8		0100 004					1aps=12
6	1'41.926		24.953	27.485	28.331	318.4	1	2'08.604	48.038	27.219	25.012	28.335	206 F
7	6'40.277	5'25.491	26.981	22.840	24.965	204 7	2	1'34.902	21.558	25.379	22.405	25.560	306.5
8	1'32.956	20.965	24.979	21.980	25.032	321.7	3	1'33.897	21.383	24.972	22.316	25.226	305.8
9	1'32.972	21.009	24.942 24.922	22.033	24.988	319.7	4_ 5	1'33.240	21.071	24.813	22.202	25.154 25.276	307.2
10	1'33.001	20.967	24.922	22.212	24.900	320.2	5 6	1'33.299	21.082	24.830	22.111	25.276 25.230	307.6
104	h o	lector BAI	RBERA	Avintia F	Racing	SPA	6	1'33.904	21.390	25.116	22.168	25.230	307.2
18t	h 8 '			Total laps=	13 Full	laps=12	7	1'33.353	21.080	24.922	22.140	25.211	306.9
1	1'49.386	33.893	26.441	23.051	26.001	<u> </u>	8	1'41.425	22.876	28.543	23.487	26.519	308.2
2	1'34.260	21.254	25.402	22.426	25.178	318.7	9	1'33.341	21.102	24.804	22.273	25.162	309.0
3	1'35.902	21.011	25.962	22.896	26.033	320.9	10	1'34.066	21.288	25.039	22.275	25.464	308.8
J	1 33.302	21.011	_0.002	000	_0.000	020.0	11	1'34.048	21.163	25.126	22.372	25.387	305.6
_	test Lap:	Marc MARC	\\ \  \  \  \  \  \  \  \  \  \  \  \  \		Repsol H			SPA <b>1'</b>	31.062	20.466	24.384 2	1.707 24	4.505

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rm Up											Mot	oGP
Lap Time	? <i>T</i>	1 T2	? <i>T3</i>	T4	Speed	Lap	Lap Time	Τ	1 T2	Т3	T4	Speed
1'33.946	21.284	25.037	22.225	25.400	307.2	10	1'34.047	21.256	25.051	22.321	25.419	310.7
1'33.925	21.290	24.998	22.326	25.311	307.8	11	1'34.562	21.282	25.164	22.452	25.664	309.6
			I CD Hon	do	4110	12	1'34.489	21.540	25.240	22.326	25.383	309.2
ıd 43 ˈ						13	1'34.104	21.317	25.116	22.353	25.318	312.3
		Runs=3	Total laps=	=8 Fu	ıll laps=3					<b>5.11</b> ()		
1'49.885	34.711	26.449	22.798	25.927		26t	h 23 <sup>E</sup>	Broc PARK	(ES	E-Motion	IodaRacir	ng AUS
1'34.235	21.310	25.123	22.360	25.442	314.4			l	Runs=3	Total laps=	=9 Fu	ıll laps=5
1'34.788	21.164	25.573	22.680	25.371	314.2	1	2'06.156	P 43.365	27.074	23.440	32.277	
1'33.313	21.080	24.910	22.178	25.145	312.9	2	3'27.214	2'08.069	28.810	23.999	26.336	
1'39.224	P 22.004	25.323	22.450	29.447	312.9	3	2'16.861	P 21.639	51.448	29.982	33.792	297.0
4'47.759	3'28.356	27.971	26.118	25.314		4	4'25.121	3'06.944	27.803	23.800	26.574	
ınfinished	20.928	24.780			311.4	5	1'37.046	21.788	26.541	22.835	25.882	298.5
9'30.864	Р	48.557	30.690	46.127		6	1'35.336	21.553	25.577	22.647	25.559	299.7
						7	1'34.750	21.467	25.365	22.435	25.483	299.6
'd 50 <sup>l</sup>	Eugene LA					8	1'34.962	21.650	25.348	22.512	25.452	298.2
<u> </u>		Runs=1	Fotal laps=	l3 Ful	l laps=12	9	1'41.381	23.670	27.486	23.969	26.256	301.0
2'05.460	45.084	28.595	24.041	27.740								
1'35.120	21.748	25.620	22.406	25.346	306.7							
1'33.553	21.051	25.050	22.281	25.171	308.6							
1'33.625	21.242	24.993	22.167	25.223	309.6							
1'33.595	21.170	24.963	22.187	25.275	311.0							
1'33.610	21.187	25.008	22.198	25.217	307.9							
1'33.502	21.077	24.979	22.220	25.226	311.9							
	1'33.946 1'33.925 1d 43 1'49.885 1'34.788 1'34.788 1'34.788 1'34.788 1'39.224 4'47.759 unfinished 9'30.864 2'05.460 1'35.120 1'35.120 1'33.553 1'33.625 1'33.625 1'33.610	Lap Time         T           1'33.946         21.284           1'33.925         21.290           1'd         Jack MILL           1'49.885         34.711           1'34.235         21.310           1'34.788         21.164           1'33.313         21.080           1'39.224         P         22.004           4'47.759         3'28.356           Infinished         20.928           9'30.864         P           2'05.460         45.084           1'35.120         21.748           1'33.553         21.051           1'33.625         21.242           1'33.595         21.170           1'33.610         21.187	Lap Time         T1         T2           1'33.946         21.284         25.037           1'33.925         21.290         24.998           1'49.885         34.711         26.449           1'34.235         21.310         25.123           1'34.788         21.164         25.573           1'33.313         21.080         24.910           1'39.224         P         22.004         25.323           4'47.759         3'28.356         27.971           Infinished         20.928         24.780           9'30.864         P         48.557           Td         50         Eugene LAVERTY           Runs=1         2'05.460         45.084         28.595           1'35.120         21.748         25.620           1'33.553         21.051         25.050           1'33.625         21.242         24.993           1'33.595         21.170         24.963           1'33.610         21.187         25.008	Lap Time         T1         T2         T3           1'33.946         21.284         25.037         22.225           1'33.925         21.290         24.998         22.326           1'd         Jack MILLER         LCR Hong Runs=3         Total laps=1           1'49.885         34.711         26.449         22.798           1'34.235         21.310         25.123         22.360           1'34.788         21.164         25.573         22.680           1'33.313         21.080         24.910         22.178           1'39.224         P         22.004         25.323         22.450           4'47.759         3'28.356         27.971         26.118           Infinished         20.928         24.780           9'30.864         P         48.557         30.690           Total laps=1           2'05.460         45.084         28.595         24.041           1'35.120         21.748         25.620         22.406           1'33.553         21.051         25.050         22.281           1'33.625         21.242         24.993         22.167           1'33.595         21.170         24.963         22.187	Lap Time         T1         T2         T3         T4           1'33.946         21.284         25.037         22.225         25.400           1'33.925         21.290         24.998         22.326         25.311           1'd         Jack MILLER         LCR Honda           Runs=3         Total laps=8         Fu           1'49.885         34.711         26.449         22.798         25.927           1'34.235         21.310         25.123         22.360         25.442           1'34.788         21.164         25.573         22.680         25.371           1'33.313         21.080         24.910         22.178         25.145           1'39.224         P         22.004         25.323         22.450         29.447           4'47.759         3'28.356         27.971         26.118         25.314           unfinished         20.928         24.780         9'30.864         P         48.557         30.690         46.127           1'd         50         Eugene LAVERTY         Aspar MotoGP Tea         Full           2'05.460         45.084         28.595         24.041         27.740           1'35.120         21.748         25.620 </th <th>Lap Time         T1         T2         T3         T4         Speed           1'33.946         21.284         25.037         22.225         25.400         307.2           1'33.925         21.290         24.998         22.326         25.311         307.8           1'd         43         Jack MILLER         LCR Honda         AUS           Runs=3         Total laps=8         Full laps=3           1'49.885         34.711         26.449         22.798         25.927           1'34.235         21.310         25.123         22.360         25.442         314.4           1'34.788         21.164         25.573         22.680         25.371         314.2           1'33.313         21.080         24.910         22.178         25.145         312.9           1'39.224         P         22.004         25.323         22.450         29.447         312.9           4'47.759         3'28.356         27.971         26.118         25.314         311.4           9'30.864         P         48.557         30.690         46.127           1'd         Total laps=13         Full laps=12           2'05.460         45.084         28.595         24.041</th> <th>Lap Time         T1         T2         T3         T4         Speed         Lap           1'33.946         21.284         25.037         22.225         25.400         307.2         10           1'33.925         21.290         24.998         22.326         25.311         307.8         11           1'34.9885         24.711         26.449         22.798         25.927         26t           1'34.235         21.310         25.123         22.360         25.442         314.4           1'34.788         21.164         25.573         22.680         25.371         314.2         1           1'33.313         21.080         24.910         22.178         25.145         312.9         2           1'39.224         P         22.004         25.323         22.450         29.447         312.9         3           4'47.759         3'28.356         27.971         26.118         25.314         4           9'30.864         P         48.557         30.690         46.127         6           1'd         Total laps=13         Full laps=12         9           2'05.460         45.084         28.595         24.041         27.740           1'35.120<th>Lap Time         T1         T2         T3         T4         Speed         Lap Time           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.047           1'34.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562           1'34.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         1'34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156           1'33.313         21.080         24.910         22.178         25.145         312.9         2         3'27.214           1'39.224         P         22.004         25.323         22.450         29.447         312.9         3         2'16.861           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121           20<th>Lap Time         T1         T2         T3         T4         Speed         Lap Lap Time         T           1°33.946         21.284         25.037         22.225         25.400         307.2         10         1°34.047         21.256           1°33.925         21.290         24.998         22.326         25.311         307.8         11         1°34.562         21.282           1°49.885         34.711         26.449         22.798         25.927         25.927         26th         23         8roc PARF           1°34.235         21.310         25.123         22.360         25.442         314.4         1         2'06.156         P         43.365           1°34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156         P         43.365           1°39.224         P         22.004         25.323         22.450         29.447         312.9         2         3'27.214         2'08.069           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121         3'06.944           4'dr.759         3'28.356         27.971         26.118         25.346         30.67         1°34</th><th>Lap Time         T1         T2         T3         T4 Speed         Lap Time         T1         T2         T2           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047         21.256         25.051           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562         21.282         25.164           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         21.310         25.123         22.360         25.442         314.4         314.4         1 2'06.156 P 43.365         27.074           1'34.788         21.164         25.573         22.680         25.371         314.2         1 2'06.156 P 43.365         27.074           1'33.224 P 22.004         25.323         22.450         29.447         312.9         3 2'16.861 P 21.639         51.448           4'47.759         3'28.356         27.971         26.118 25.314         4 4'25.121         3'06.944         27.803           1'30.864 P 363         24.780         30.690         46.127         6 1'35.336         21.553         25.346           1'35.120         21.748         25.620<th>  Table   Tabl</th><th>  Table   Tab</th></th></th></th>	Lap Time         T1         T2         T3         T4         Speed           1'33.946         21.284         25.037         22.225         25.400         307.2           1'33.925         21.290         24.998         22.326         25.311         307.8           1'd         43         Jack MILLER         LCR Honda         AUS           Runs=3         Total laps=8         Full laps=3           1'49.885         34.711         26.449         22.798         25.927           1'34.235         21.310         25.123         22.360         25.442         314.4           1'34.788         21.164         25.573         22.680         25.371         314.2           1'33.313         21.080         24.910         22.178         25.145         312.9           1'39.224         P         22.004         25.323         22.450         29.447         312.9           4'47.759         3'28.356         27.971         26.118         25.314         311.4           9'30.864         P         48.557         30.690         46.127           1'd         Total laps=13         Full laps=12           2'05.460         45.084         28.595         24.041	Lap Time         T1         T2         T3         T4         Speed         Lap           1'33.946         21.284         25.037         22.225         25.400         307.2         10           1'33.925         21.290         24.998         22.326         25.311         307.8         11           1'34.9885         24.711         26.449         22.798         25.927         26t           1'34.235         21.310         25.123         22.360         25.442         314.4           1'34.788         21.164         25.573         22.680         25.371         314.2         1           1'33.313         21.080         24.910         22.178         25.145         312.9         2           1'39.224         P         22.004         25.323         22.450         29.447         312.9         3           4'47.759         3'28.356         27.971         26.118         25.314         4           9'30.864         P         48.557         30.690         46.127         6           1'd         Total laps=13         Full laps=12         9           2'05.460         45.084         28.595         24.041         27.740           1'35.120 <th>Lap Time         T1         T2         T3         T4         Speed         Lap Time           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.047           1'34.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562           1'34.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         1'34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156           1'33.313         21.080         24.910         22.178         25.145         312.9         2         3'27.214           1'39.224         P         22.004         25.323         22.450         29.447         312.9         3         2'16.861           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121           20<th>Lap Time         T1         T2         T3         T4         Speed         Lap Lap Time         T           1°33.946         21.284         25.037         22.225         25.400         307.2         10         1°34.047         21.256           1°33.925         21.290         24.998         22.326         25.311         307.8         11         1°34.562         21.282           1°49.885         34.711         26.449         22.798         25.927         25.927         26th         23         8roc PARF           1°34.235         21.310         25.123         22.360         25.442         314.4         1         2'06.156         P         43.365           1°34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156         P         43.365           1°39.224         P         22.004         25.323         22.450         29.447         312.9         2         3'27.214         2'08.069           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121         3'06.944           4'dr.759         3'28.356         27.971         26.118         25.346         30.67         1°34</th><th>Lap Time         T1         T2         T3         T4 Speed         Lap Time         T1         T2         T2           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047         21.256         25.051           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562         21.282         25.164           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         21.310         25.123         22.360         25.442         314.4         314.4         1 2'06.156 P 43.365         27.074           1'34.788         21.164         25.573         22.680         25.371         314.2         1 2'06.156 P 43.365         27.074           1'33.224 P 22.004         25.323         22.450         29.447         312.9         3 2'16.861 P 21.639         51.448           4'47.759         3'28.356         27.971         26.118 25.314         4 4'25.121         3'06.944         27.803           1'30.864 P 363         24.780         30.690         46.127         6 1'35.336         21.553         25.346           1'35.120         21.748         25.620<th>  Table   Tabl</th><th>  Table   Tab</th></th></th>	Lap Time         T1         T2         T3         T4         Speed         Lap Time           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.047           1'34.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562           1'34.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         1'34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156           1'33.313         21.080         24.910         22.178         25.145         312.9         2         3'27.214           1'39.224         P         22.004         25.323         22.450         29.447         312.9         3         2'16.861           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121           20 <th>Lap Time         T1         T2         T3         T4         Speed         Lap Lap Time         T           1°33.946         21.284         25.037         22.225         25.400         307.2         10         1°34.047         21.256           1°33.925         21.290         24.998         22.326         25.311         307.8         11         1°34.562         21.282           1°49.885         34.711         26.449         22.798         25.927         25.927         26th         23         8roc PARF           1°34.235         21.310         25.123         22.360         25.442         314.4         1         2'06.156         P         43.365           1°34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156         P         43.365           1°39.224         P         22.004         25.323         22.450         29.447         312.9         2         3'27.214         2'08.069           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121         3'06.944           4'dr.759         3'28.356         27.971         26.118         25.346         30.67         1°34</th> <th>Lap Time         T1         T2         T3         T4 Speed         Lap Time         T1         T2         T2           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047         21.256         25.051           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562         21.282         25.164           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         21.310         25.123         22.360         25.442         314.4         314.4         1 2'06.156 P 43.365         27.074           1'34.788         21.164         25.573         22.680         25.371         314.2         1 2'06.156 P 43.365         27.074           1'33.224 P 22.004         25.323         22.450         29.447         312.9         3 2'16.861 P 21.639         51.448           4'47.759         3'28.356         27.971         26.118 25.314         4 4'25.121         3'06.944         27.803           1'30.864 P 363         24.780         30.690         46.127         6 1'35.336         21.553         25.346           1'35.120         21.748         25.620<th>  Table   Tabl</th><th>  Table   Tab</th></th>	Lap Time         T1         T2         T3         T4         Speed         Lap Lap Time         T           1°33.946         21.284         25.037         22.225         25.400         307.2         10         1°34.047         21.256           1°33.925         21.290         24.998         22.326         25.311         307.8         11         1°34.562         21.282           1°49.885         34.711         26.449         22.798         25.927         25.927         26th         23         8roc PARF           1°34.235         21.310         25.123         22.360         25.442         314.4         1         2'06.156         P         43.365           1°34.788         21.164         25.573         22.680         25.371         314.2         1         2'06.156         P         43.365           1°39.224         P         22.004         25.323         22.450         29.447         312.9         2         3'27.214         2'08.069           4'47.759         3'28.356         27.971         26.118         25.314         4         4'25.121         3'06.944           4'dr.759         3'28.356         27.971         26.118         25.346         30.67         1°34	Lap Time         T1         T2         T3         T4 Speed         Lap Time         T1         T2         T2           1'33.946         21.284         25.037         22.225         25.400         307.2         10         1'34.047         21.256         25.051           1'33.925         21.290         24.998         22.326         25.311         307.8         11         1'34.562         21.282         25.164           1'49.885         34.711         26.449         22.798         25.927         25.145         314.4         21.310         25.123         22.360         25.442         314.4         314.4         1 2'06.156 P 43.365         27.074           1'34.788         21.164         25.573         22.680         25.371         314.2         1 2'06.156 P 43.365         27.074           1'33.224 P 22.004         25.323         22.450         29.447         312.9         3 2'16.861 P 21.639         51.448           4'47.759         3'28.356         27.971         26.118 25.314         4 4'25.121         3'06.944         27.803           1'30.864 P 363         24.780         30.690         46.127         6 1'35.336         21.553         25.346           1'35.120         21.748         25.620 <th>  Table   Tabl</th> <th>  Table   Tab</th>	Table   Tabl	Table   Tab

			T ' F1 1A		Forward	d Racing	CDA
24t	h 24	L	Toni ELIA	5	Forward	u Nacing	SPA
				Runs=2	Total laps:	=12	Full laps=9
1	2'10.2	58	53.628	27.433	23.371	25.826	3
2	1'35.1	55	21.375	25.727	22.588	25.465	5 313.4
3	1'34.1	74	21.242	25.346	22.333	25.253	315.6
4	1'34.0	37	21.135	25.230	22.307	25.365	315.7
5	1'38.7	17	21.630	25.871	23.370	27.846	312.9
6	1'37.6	52	21.860	25.875	23.404	26.513	318.5
7	1'33.8	11	21.040	25.201	22.349	25.221	1 314.8
8	1'40.5	82	P 23.705	25.737	23.589	27.55	1 316.0
9	2'58.9	49	1'43.641	26.645	23.026	25.637	7
10	1'38.8	75	21.232	25.492	22.807	29.344	4 315.3
11	1'33.5	21	20.932	25.214	22.226	25.149	321.2
12	1'33.5	88	21.113	24.975	22.219	25.281	323.3

25.048 22.235

25.164 22.219

24.979 22.201

22.257

22.318

22.367

25.056

25.021

25.048

25.339

25.293

25.358

25.420

25.405

25.442

310.4

313.0

310.6

315.0

312.6

311.4

25t	h 1	13	Anthony V	VEST	AB Mot	oracing	AUS
231		13		Runs=1	Total laps:	=13	Full laps=12
1	1'43	3.276	27.133	27.335	23.061	25.7	47
2	1'35	5.038	21.453	25.549	22.467	25.5	69 308.6
3	1'41	1.600	23.884	26.219	23.333	28.1	64 308.8
4	1'34	1.224	21.385	25.135	22.324	25.3	80 311.6
5	1'39	9.595	22.996	26.691	22.612	27.2	96 307.9
6	1'34	1.505	21.274	25.185	22.421	25.6	25 311.6
7	1'34	1.643	21.343	25.093	22.737	25.4	70 306.6
8	1'34	1.274	<b>1</b> 21.480	25.049	22.378	25.3	67 304.5
9	1'34	1.264	21.396	25.159	22.338	25.3	71 308.3

Fastest Lap: Marc MARQUEZ Repsol Honda Team SPA 1'31.062 20.466 24.384 21.707

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1'33.835

1'33.770

1'34.032

1'34.041

1'34.149

1'34.164

9

10

11

12

13

21.183

21.194

21.291

21.419

21.390

21.344



