



bwin GRAND PRIX CESKÉ REPUBLIKY Qualifying Chronological Analysis of Performances



T1 Time from finish line to 1st intermediate T3 Time from 2nd intermed, to 3rd intermed 74 Time from 3rd intermediate to finish line P Crossing the finish line in pit lane T2 Time from 1st intermed, to 2nd intermed. T2 T2 **T.3** Lap Lap Time T1 T.3 T4 Speed Lap Lap Time T4 Speed Takaaki NAKAGAMI Italtrans Racing Team JPN 11 5'02.369 3'29.464 37.470 34.287 21.148 1st 30 12 32.075 36.615 33.777 20.875 255.1 2'03.342 Total laps=16 Full laps=11 Runs=3 13 31.937 36.513 20.849 254.2 2'02.976 33.677 1 1'28.024 40.109 34.269 21.042 3'03 444 14 2'02.751 31.870 36.470 33.586 20.825 254.8 36.935 2 2'03.367 31.847 33.714 20.871 253.6 15 31.706 36.370 33.697 20.826 253.7 2'02.599 3 31.848 36.389 33.608 20.912 253.7 2'02.757 16 31.762 36.400 33.791 21.107 254.1 2'03.060 253.2 36.361 33.692 20.812 4 2'02.661 31.796 17 42.013 36.739 34.013 20.935 255.7 2'13,700 5 31.795 36.426 33.581 20.827 254.3 2'02.629 18 40.726 255.4 2'19.646 42.604 35.265 21.051 6 35.314 2'12.885 .334 19 2'02.988 31.767 36.462 33.832 20.927 254.7 7 9'20.422 7'47.600 37.741 34.033 21.048 20 31.878 36.435 33.594 20.805 256.1 2'02.712 8 36.538 33.836 21.007 252.9 2'03.213 31.832 Marc VDS Racing Tea FIN 31.752 36.540 33.568 20.886 254.4 9 2'02.746 Mika KALLIO 4th 36 252.5 10 2'05.587 33.165 37.426 34.040 20.956 Runs= Total laps=20 Full laps=15 11 31.906 36.521 33.553 20.857 252.9 2'02.837 1 1'15.456 39.251 34.880 2'50.759 21.172 12 2'02.820 31.768 36.534 33.639 20.879 252.5 36.795 33.954 2 2'03.876 32.185 20.942 254.8 13 38.624 35.312 25.563 253.0 2'11.304 31.805 256.3 3 31.880 36.701 33.903 20.944 2'03.428 14 5'59.903 4'26.908 37.864 34.107 21.024 4 2'03.584 31.976 36,699 33.939 20.970 256.1 15 2'02.767 31.789 36.432 33.739 20.807 253.1 5 2'05.333 31.891 36.675 34.056 22.711 257.2 36.263 33.532 20.755 253.0 31.652 16 2'02.202 6 20.890 2'03.102 31.837 36.604 33.771 258.6 Tuenti HP 40 7 32.599 38.919 SPA 35.218 25.963 2'12.699 257.5 Pol ESPARGARO 2nd 40 8 3'35.149 2'01.369 38.057 34.528 21.195 Full laps=13 Runs=3 Total laps=18 9 32.047 36.743 33.758 20.806 253.2 2'03.354 1 3'17.319 1'42.980 38.616 34.466 21.257 10 256.8 2'03.346 32.125 36.566 33.742 20.913 2 32.359 36.805 33.815 20.919 2'03.898 255.6 31.860 36.667 33.765 20.934 253.2 11 2'03.226 36.969 3 2'03.749 32.134 33.770 20.876 256.5 12 2'02.997 31.945 36.501 33.620 20.931 253.6 4 37.683 255.1 34.417 24.509 2'09.714 13 31.886 36.466 20.901 254.2 2'02.878 33.625 5 4'14.135 2'42.046 37.327 33.838 20.924 14 36.611 20.885 254.6 2'02.982 31.800 33.686 6 2'03.083 31.883 36.691 33.681 20.828 256.8 15 2'09.604 32.278 37.309 34.974 25.043 254.2 7 37.348 34.034 256.8 2'04.069 31.751 20.936 16 5'24.021 3'49.932 38.262 34.571 21.256 8 36.569 33.707 31.886 20.837 256.8 2'02 999 20.883 250.9 17 2'03.065 32.052 36.465 33.665 9 2'03.104 31.898 36.658 33.710 20.838 256.7 18 2'02.658 31.770 36.363 33.656 20.869 253.4 10 31.750 36.643 33.751 20.773 255.6 2'02.917 253.5 19 2'02.909 31.878 36.391 33.661 20.979 11 2'11.559 38.589 23.917 20 2'02.702 31.770 36.364 33.736 20.832 253.8 12 5'34.890 37.930 34.433 21.309 7'08.562 36.594 20.739 13 2'02.608 31.761 33.514 253.8 Sandro CORTESE Dynavolt Intact GP **GER** 5th 11 14 31.717 36.568 33.602 20.712 255.6 2'02.599 Total laps=14 Full laps=8 Runs=3 15 36.545 33.818 20.715 255.8 2'02.745 31.667 1 1'10.464 21.427 39.434 2'45.880 34.555 16 35.456 41.718 36.451 22.002 256.2 2'15.627 2 32.073 36.974 33.874 20.887 257.8 2'03.808 36.655 33.654 17 2'02.870 31.695 20.866 256.8 3 2'03.668 32.132 36.819 33.754 20.963 259.7 18 31.732 36.686 33.671 20.791 254.2 2'02.880 4 31.825 36.853 33.750 20.902 258.7 2'03.330 Tuenti HP 40 5 SPA 32.773 30.823 258.1 Esteve RABAT 2'22.131 3rd 80 6 7'46.195 38.155 34.509 21.188 9'20.047 Total laps=20 Full laps=17 Runs=2 7 2'03.524 32.061 36.842 33.739 20.882 256.4 1 1'48.796 37.833 34.475 21.210 3'22.314 8 32.113 36.783 33.759 20.881 257.1 2'03.536 2 36.976 33.938 2'04.132 32.257 20.961 254.5 32.056 43 564 35.677 259.4 g .564 30.267 3 2'04.113 32.040 37.014 34.094 20.965 255.5 10 8'21.367 6'47.809 38.357 34.078 21.123 4 37.105 34.097 255.6 31.913 20.999 2'04.114 20.951 253.3 11 2'02.667 31.543 36.481 33.692 5 31.988 36.769 34.005 20.931 255.5 2'03.693 12 31.927 37,161 33.810 20.991 255.0 2'03.889 6 2'03.172 31.916 36.571 33.807 20.878 255.0 33.485 254.8 13 40.783 36.781 22.142 2'13.191 7 2'03.179 31.838 36.660 33.792 20.889 254.2 14 36.72 254.6 41.739 254.<u>7</u> 8 31.855 2'03.372 36.710 33.860 20.947 9 31.949 36.713 33.725 20.882 256.7 2'03.269 2'12.074 27.632 10 31.950 36.760 35.732 256.4

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JPN.

2'02.202

Italtrans Racing Team



Fastest Lap:

®

80

5403 m



31.652

36.263



33.532

20.755

Takaaki NAKAGAMI

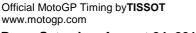
Qualifying Moto2

	Lap Time	e <i>T1</i>	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>		Speed
		Jordi TORR		Aspar Tea		SPA			licolas TER		Aspar Tea		
6th	81			otal laps=18		laps=13	9th	18 ^N			otal laps=17		laps=12
				'		1aps=13							1aps=12
1	2'38.09		38.887	34.807	21.482	050.7	1	2'45.369		38.703	34.627	21.262	050.0
2 3	2'04.12		36.746 36.716	33.944 33.831	21.115 21.057	252.7 252.2	2 3	2'04.034 2'03.404		36.930 36.770	33.956	20.924 20.861	256.8 257.5
4	2'03.71 2'11.93	-	43.410	34.385	21.037	252.2	4	2'03.404		36.770	33.803 33.893	20.878	258.3
5	2'08.13		40.829	34.363	21.178	256.5	5	2'03.419		36.865	34.004	20.940	258.2
6	2'03.53		36.602	33.747	21.054	252.4	6	2'03.412		36.746	33.831	20.857	256.8
7	2'03.19		36.572	33.618	21.057	252.8	7	2'03.448		36.804	33.792	20.921	256.1
8	2'03.42		36.676	33.721	21.009	253.5	8	2'12.788		39.108	34.099	25.469	252.3
9	2'09.84	0 P 32.488	37.090	33.989	26.273	248.9	9	6'32.665		38.403	44.859	28.537	
10	6'37.37	3 5'04.005	38.010	34.078	21.280		10	2'11.681	32.357	43.747	34.286	21.291	258.4
11	2'11.38	o 33.850	38.834	37.279	21.417	250.8	11	2'12.271	32.191	41.154	37.048	21.878	257.6
12	2'03.46	3 32.149	36.557	33.740	21.017	250.8	12	2'03.936		36.898	33.913	20.892	256.8
13	2'03.20		36.616	33.699	20.971	250.9	13	2'09.071		38.161	34.162	24.706	255.2
_14	2'18.02		44.562	34.219	25.178	251.0	14	4'48.305		47.191	35.105	24.921	
15	4'43.06	_	45.620	44.109	21.098		15	2'03.259		36.623	33.719	20.831	255.3
16	2'02.69	_	36.393	33.627	20.817	252.5	16	2'02.852	='	36.518	33.623	20.832	258.4
17	2'06.03		36.713	36.647	20.919 20.903	254.2 257.6	17	2'08.600	34.070	39.082	34.101	21.347	256.3
18	2'03.04	2 31.921	36.567	33.651	20.903	257.0	4041	77 [Dominique /	AEGER	Technoma	ag carXpe	rt SWI
74h	5	Johann ZAR	CO	Came loda	aracing Pi	roj FRA	10th	า∣ 77 ั	-		otal laps=17	7 Full	laps=12
7th	5			otal laps=19) Full	laps=14	1	2'13.006		38.499	34.671	21.899	
1	2'12.67	3 38.684	38.322	34.504	21.163		2	2'03.915		36.851	33.894	20.999	255.8
2	2'03.56		36.679	33.688	21.030	254.7	3	2'03.818		36.863	33.899	20.933	257.0
3	2'03.67	-	36.802	33.668	20.864	260.1	4	2'09.998		39.074	34.362	23.852	257.0
4	2'02.94	-	36.475	33.633	20.981	253.8	5	5'06.231		38.672	38.873	24.663	
5	2'03.35	-	36.662	33.850	20.888	252.8	6	2'03.735		36.884	33.686	20.995	255.9
6	2'14.74	1 P 33.001	40.261	36.095	25.384	252.0	7	2'03.197	31.984	36.538	33.721	20.954	254.1
7	5'36.05	8 4'01.124	38.607	34.843	21.484		8	2'02.965	31.853	36.546	33.697	20.869	256.4
8	2'05.07	o 32.502	37.516	33.992	21.060	252.7	9	2'03.530		36.722	33.852	21.027	255.9
9	2'03.71		36.634	33.796	21.115	252.1	10	2'14.878		38.745	41.605	22.510	255.8
10	2'03.60		36.646	33.912	21.031	252.4		2'07.098		36.638	33.970	24.558	255.6
11	2'03.74		36.782	33.887	21.020	253.3	12	8'47.945		38.595	34.566	21.593	050.5
12	2'07.86		38.373	34.184	21.266	251.9	13	2'20.408		37.302	46.333	24.386	253.5
13 14	2'03.22		36.555 37.326	33.760 34.418	20.886 24.436	253.6 251.5	14 15	2'03.816		36.566 36.509	34.141 33.973	21.083 21.093	256.4 254.8
15	2'08.63 5'11.04		37.659	34.416	21.440	231.3	16	2'03.344 2'03.006		36.489	33.686	20.931	254.6
16	2'03.34		36.657	33.706	20.981	252.1	17	2'02.915	_	36.401	33.658	20.959	253.2
17	2'03.02		36.512	33.751	20.957	252.5							
18	2'10.82	- 01000	41.413	34.070	21.037	252.2	11th) 23 N	Marcel SCHI	ROTTE	Maptaq S	AG Zelos	Te GER
19	2'02.70		36.470	33.555	20.804	252.4	114	1 23	Ru	ıns=3 T	otal laps=17	7 Full	laps=12
						014/1	1	3'04.013	1'28.270	40.064	34.540	21.139	
8th	12	Thomas LU		Interwette			2	2'04.463		37.059	34.035	21.169	257.0
		Ru	ıns=3 T	otal laps=17	7 Full	laps=12	3	2'04.355		36.955	34.022	21.062	258.1
1	2'10.56	2 36.980	37.907	34.402	21.273		4	2'03.939		36.807	34.054	20.986	257.5
2	2'03.42		36.771	33.768	20.949	255.9	5	2'03.944		36.860	34.050	20.979	254.3
3	2'03.34		36.658	33.764	20.977	256.7	6	2'04.378		36.880	34.189	21.112	254.9
4	2'08.27		37.045	34.550	24.820	256.7	7	2'12.040		38.376	35.094	25.548	254.1
5	5'10.21		38.235	34.681	21.236	050.5	8	8'15.146		41.416	39.025	36.355	050.5
6	2'03.23		36.710	33.713	20.896	256.2	9	2'11.274		40.715	35.338	22.615	253.8
7	2'03.39		36.785	33.795	20.967	256.8	10 11	2'03.668		36.576	33.946	20.981 24.176	255.0
8 9	2'03.04 2'03.01		36.636 36.677	33.595 33.551	20.974 20.988	256.4 256.5	<u>11</u> 12	2'08.676 4'57.116		37.369 37.568	34.312 35.255	21.566	252.3
10	2'03.01	Г	36.475	33.895	21.095	255.1	13	2'04.091		36.738	34.137	21.148	252.5
11	2'12.80		38.691	34.709	24.513	250.6	14	2'03.631		36.763	33.902	20.954	252.3
12	10'01.72		38.280	34.098	21.277		15	2'04.826		36.847	34.173	21.295	252.5
13	2'06.18		38.680	34.224	21.122	254.8	16	2'05.601		36.715	36.014	20.976	255.8
14	2'03.24		36.798	33.755	20.918	256.4	17	2'02.944		36.484	33.703	20.867	256.1
15	2'03.19		36.550	33.861	20.918	256.4		<u></u>	<u></u>				
16	2'03.87		36.620	34.224	21.324	256.7							
17	2'02.82	9 31.854	36.710	33.554	20.711	258.1							
													1

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Italtrans Racing Team JPN



Takaaki NAKAGAMI



31.652

36.263

2'02.202



33.532

Fastest Lap:

www.motogp.com

Qualifying Moto2

Lap L	ap Tim	e	T1	T2	Т3	T4	Speed	Lap L	ap Tim	e	T1	T2	<i>T3</i>		Speed
			nny KENT		Tech 3		GBR	-			none COR		NGM Mol		•
12th	52		-	s=2 T	otal laps=19	9 Full	laps=16	15th	3				otal laps=1	7 Full	laps=1
1	2'19.91	6	44.012	39.657	34.713	21.534		1	3'00.77	75	1'25.200	39.227	34.879	21.469	•
	2'04.82		32.374	37.244	34.098	21.112	253.7	2	2'07.30		34.946	37.020	34.205	21.132	248.5
3	2'04.24	6	32.177	36.940	34.024	21.105	254.4	3	2'03.52	28	32.137	36.520	33.871	21.000	252.4
	2'26.24		37.072	48.991	38.958	21.219	255.1	4	2'07.30	_	34.329	37.841	34.102	21.037	252.7
	2'11.12		32.038	40.394	36.050	22.638	254.4	5	2'03.17		31.914	36.527	33.808	20.924	255.1
	2'03.51		32.054	36.747	33.834	20.882	256.4	6	2'03.37		31.976	36.598	33.850	20.955	255.7
	2'24.53		34.895 32.787	39.780 38.470	42.474 36.072	27.390 21.215	256.2 251.8		2'15.94 6'37.47		5'03.331	38.600 38.162	35.122 34.651	28.587 21.332	255.5
	2'08.54 2'03.36		31.943	36.717	33.782	20.919	255.8	9	2'05.10		32.464	37.095	34.229	21.332	250.7
10	2'16.41			39.946	35.893	27.862	255.1	10	2'09.65		34.309	36.835	37.414	21.101	248.3
	6'12.75		4'30.744	38.096	41.476	22.434		11	2'10.52			36.837	34.136	26.679	254.0
	2'03.20		31.988	36.581	33.725	20.914	254.3	12	6'50.38	34	5'16.173	38.388	34.459	21.364	
13	2'02.95	6	31.770	36.550	33.768	20.868	254.2	13	2'11.70	8(32.392	36.856	41.140	21.320	251.7
	2'21.97		33.064	45.414	39.251	24.246	254.1	14	2'03.84		32.123	36.740	33.950	21.032	251.7
	2'34.38		34.501	50.046	43.812	26.026	251.5	15	2'20.46		35.885	42.859	38.672	23.046	251.7
	2'03.21		31.900	36.634	33.756	20.920	254.7	16	2'11.37		32.258	42.680	35.371	21.069	254.9
	2'03.13		31.932	36.639	33.731	20.828	256.2	17	2'03.23	30	32.131	36.635	33.600	20.864	254.2
	2'08.31		32.546	40.275 36.659	34.321 33.687	21.177 20.926	255.9 256.7	4046	F 4	Ма	ttia PASIN	I	NGM Mol	oile Racing	g IT
19	2'03.12	<u>.</u>	31.853	36.639	33.007	20.920	230.7	16th	54				otal laps=1	6 Full	laps=1
13th	45	Sc	ott REDDI	NG	Marc VDS	Racing T	ea GBR	1	2'46.85	55	56.125	39.136	40.566	31.028	•
13111	73		Run	ns=3 T	otal laps=18	3 Full	laps=13	2	2'03.77		32.244	36.726	33.817	20.988	258.8
1	3'11.80	9	1'35.498	39.885	35.057	21.369		3	2'03.33		31.792	36.719	33.774	21.053	258.0
	2'04.33		32.464	36.880	33.945	21.046	252.0	4	2'03.34		31.972	36.708	33.744	20.922	256.2
	2'03.96		32.231	36.615	34.036	21.080	253.0	5	2'09.90		32.043	41.161	34.130	22.569	258.2
4	2'03.80	1	32.208	36.574	33.960	21.059	254.7	6	2'15.56		34.886	39.110	35.638	25.926	259.2
5	2'03.68		32.145	36.577	33.884	21.076	256.2	7	7'44.60)5 F	6'08.550	37.714	34.528	23.813	
	2'11.64	3		38.009	35.241	25.672	250.5	8	3'18.25		1'46.089	37.280	33.858	21.023	
7	4'55.17		3'21.506	37.814	34.550	21.307		9	2'08.43		31.972	36.961	38.175	21.324	254.7
8	2'03.92		32.126	36.855	33.893	21.052	252.1	10	2'03.77		32.024	36.661	34.065	21.028	255.8
	2'03.88		32.219	36.622	33.941	21.099	252.5		2'06.98			36.751	33.838	24.284	253.1
10 11	2'03.53		32.005 32.078	36.686 43.547	33.865 35.046	20.980 24.332	255.4 255.9	12 13	7'19.32		5'39.512 32.258	38.371 36.757	38.704 33.822	22.735 21.052	255.8
12	2'15.00 7'22.47		5'48.227	38.202	34.679	21.362	255.9	14	2'03.88 2'03.48		32.256	36.662	33.740	21.032	254.2
	2'03.44		32.094	36.550	33.788	21.015	250.8	15	2'10.64		31.973	42.817	34.406	21.447	256.2
	2'03.20		31.955	36.534	33.728	20.987	257.8	16	2'03.33		31.927	36.815	33.745	20.850	256.9
	2'03.32		31.865	36.478	33.906	21.076	252.2								
	2'03.76		32.135	36.623	33.914	21.089	251.5	17th	63	Mil	ke DI MEG		JiR Moto2		FR
	2'22.26		35.132	41.705	41.461	23.968	250.9		03		Rui	ns=3 T	otal laps=1	6 Full	laps=1
18	2'02.99	6	31.902	36.462	33.694	20.938	253.4	1	2'46.72	20	57.187	39.661	40.727	29.145	
		1	lian SIMON		Italtrans R	Pacing Tea	am SPA	2	2'03.84	19	32.204	36.686	33.920	21.039	253.4
14th	60	Ju						3	2'04.87		32.045	36.761	34.223	21.842	257.2
					otal laps=1		laps=10	4	2'03.63		31.960	36.763	33.974	20.940	256.0
1	2'46.57		1'11.222	39.175	34.889	21.287	050 -	5	2'10.10		32.047	38.557	35.618	23.879	256.4
	2'03.37		31.955	36.631	33.788	20.997	253.5	6	2'16.59		32.682	39.060	38.624	26.229	253.6
	2'05.28		32.070	36.697	35.474	21.043	256.4	7	2'11.76			37.983	34.982	25.711	255.6
4 5	2'03.31		31.892 35.318	36.645 37.807	33.872 34.593	20.907 30.098	253.6 256.5	8 9	9'13.99 2'03.46	_	7'36.055 32.025	38.144 36.780	34.875 33.685	24.918 20.979	254.3
	2'17.81 0'32.51		8'43.828	37.913	48.196	22.574	200.0	9 10	2'14.38		35.573	41.410	35.465	20.979	254.3
	2'03.85		32.264	36.600	33.947	21.039	250.0	11	2'07.20			36.716	35.006	23.452	251.6
	2'12.00		32.832	42.001	35.799	21.369	253.8	12	6'32.83		4'55.138	38.209	36.877	22.610	_0110
9	2'14.90			39.915	35.450	27.350	253.5	13	2'03.88		32.008	36.613	34.215	21.049	254.5
10	7'15.74	.9	5'41.834	38.194	34.514	21.207		14	2'17.45		33.136	43.591	37.831	22.893	252.7
	2'13.95		32.073	39.599	41.156	21.127	249.8	15	2'11.70	8	32.261	42.696	34.839	21.912	253.8
	2'03.08	8	31.871	36.556	33.794	20.867	252.2	16	2'03.80)2	31.973	36.747	34.057	21.025	253.2
	2'19.07		36.192	47.346	33.829	21.708	252.9		_	Τ∽	ni El IAC		Blusens A	Avintia	SPA
	2'12.07		32.288	43.872	34.561	21.349	251.9	18th	24	10	ni ELIAS				
15	2'03.97	3	31.944	36.867	34.253	20.909	253.4]			otal laps=1		laps=1
								1	2'11.97		37.799	38.457	34.531	21.187	0=:-
								2	2'04.14	10	32.187	37.001	33.925	21.027	254.7

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Italtrans Racing Team JPN



31.652

36.263

2'02.202



33.532

20.755

Fastest Lap:

Takaaki NAKAGAMI

	alifying												oto2
Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
3	2'04.421	32.623	36.988	33.867	20.943	253.8	9	2'09.166	33.350	37.765	36.788	21.263	254.4
4	2'11.448	35.340	38.063	34.269	23.776	252.5	10	2'03.719	32.018	36.750	33.817	21.134	254.1
5	2'28.972	33.989	41.409	48.581	24.993	244.8	11	2'11.849	36.026	37.326	34.595	23.902	253.9
6	2'04.126	32.267	36.972	33.959	20.928	256.1	12	2'10.076	32.160	37.160	33.968	26.788	256.3
7	2'03.836	32.087	36.900	33.918	20.931	255.1	13	2'29.280	32.107	37.172	49.696	30.305	256.7
8	2'18.766		41.616	37.510	27.053	255.3	14	2'04.208	32.243	36.889	33.954	21.122	254.5
9	7'02.456	5'27.716	38.671	34.926	21.143	050.0	15	2'10.407	35.216	38.601	35.564	21.026	255.3 256.8
10	2'11.224		39.227	34.799 35.298	24.795	253.8	16	2'04.200	31.957	36.957	34.206	21.080	
11 12	9'25.387	7'49.245	38.911 38.113	34.747	21.933 21.056	253.7	17	2'04.437	32.114	37.086	34.098	21.139	257.3
13	2'06.085 2'03.674	32.169 31.969	36.809	33.992	20.904	256.5	22:-	al A Rá	andy KRUN	/MENA	Technom	ag carXpe	ert SW
14	2'03.752	31.979	36.735	34.045	20.993	254.5	22 n	d 4	-		otal laps=1	5 Fu	II laps=
15	2'39.199	36.309	40.657	54.628	27.605	255.2		0140 400					
16	2'03.473	31.990	36.707	33.918	20.858	256.5	1 2	2'13.128	38.820	38.415	34.531	21.362	250 0
10	2 03.473	01.000	00.707				3	2'04.098	32.198 32.098	36.871 37.067	34.048 34.155	20.981	258.8 256.0
19t	h 19 ^x	avier SIME	ON	Maptaq S	AG Zelos	Te BEL	4	2'04.252 2'11.699		39.393	34.133	25.929	253.9
131	11 19	Ru	ıns=3 To	otal laps=1	6 Full	laps=11	5	5'03.570	3'21.319	39.846	37.651	24.754	200.0
1	2'41.395	1'08.386	37.635	34.169	21.205		6	2'08.358	32.479	36.980	36.011	22.888	253.3
2	2'03.604	32.108	36.647	33.839	21.010	256.7	7	2'03.860	32.066	36.755	33.934	21.105	253.7
3	2'05.273	32.134	36.974	35.054	21.111	253.5	8	2'03.873	32.114	36.876	33.857	21.026	254.0
4	2'04.295	32.278	37.000	33.993	21.024	252.9	9	2'03.757	32.031	36.850	33.819	21.057	253.2
5	2'05.964	32.870	37.558	34.454	21.082	252.1	10	3'10.479	33.482	38.775		1'22.453	252.2
6	2'03.799	32.207	36.766	33.834	20.992	254.4	11	2'19.130		39.461	35.189	24.959	196.7
7	2'03.813	32.062	36.863	33.935	20.953	252.8	12	7'33.525	5'57.720	38.546	35.254	22.005	
8	2'09.626		38.029	34.457	24.390	253.2	13	2'21.096	33.096	37.306	39.710	30.984	248.6
9	11'10.451	9'38.008	37.178	34.132	21.133		14	2'04.137	32.040	36.675	34.052	21.370	255.0
10	2'04.023	32.192	36.817	33.962	21.052	251.5		unfinished	31.889				251.3
11	2'03.998	32.084	36.763	33.972	21.179	251.1					A	0.0: 0	
12	2'09.367	P 32.695	37.439	34.556	24.677	251.2	23r	d 17 Al	berto MON		-	& Gines R	kac SP/
13	4'19.794	2'47.439	37.245	33.938	21.172			.	Ru	ns=2 To	otal laps=1	9 Full	laps=16
14	2'03.546	32.018	36.660	33.857	21.011	251.9	1	2'13.412	38.983	38.476	34.533	21.420	
15	2'03.518	31.961	36.652	33.891	21.014	252.2	2	2'04.165	32.204	37.056	33.833	21.072	258.2
16	2'03.606	32.037	36.770	33.805	20.994	252.7	3	2'04.323	32.116	37.171	33.971	21.065	256.4
	V	uki TAKAH	ACUI	IDEMITS	I Honda	Too IDN	4	2'04.172	32.043	37.084	33.982	21.063	256.5
20t	h 72 ^r						5	2'11.391	P 32.601	37.535	34.409	26.846	254.2
				otal laps=1		laps=11	6	6'40.154	4'50.982	46.893	35.924	26.355	
1	2'41.206		39.443	40.957	22.738		7			27 222			253.2
2	0105 400	58.068						2'05.085	32.303	37.323	34.229	21.230	
3	2'05.483	32.939	37.133	34.251	21.160	251.8	8	2'26.508	32.351	39.762	46.978	27.417	254.1
	2'04.926	32.939 32.487	37.082	34.216	21.141	252.2	8	2'26.508 2'04.562	32.351 32.311	39.762 37.051	46.978 34.025	27.417 21.175	254.1 254.2
4	2'04.926 2'05.027	32.939 32.487 32.257	37.082 37.411	34.216 34.303	21.141 21.056	252.2 251.9	8 9 10	2'26.508 2'04.562 2'11.042	32.351 32.311 32.172	39.762 37.051 40.322	46.978 34.025 35.739	27.417 21.175 22.809	254.1 254.2 253.8
4 5	2'04.926 2'05.027 2'05.465	32.939 32.487 32.257 32.597	37.082 37.411 37.361	34.216 34.303 34.303	21.141 21.056 21.204	252.2 251.9 254.4	8 9 10 11	2'26.508 2'04.562 2'11.042 2'11.730	32.351 32.311 32.172 32.260	39.762 37.051 40.322 40.390	46.978 34.025 35.739 37.164	27.417 21.175 22.809 21.916	254.1 254.2 253.8 255.6
4 5 6	2'04.926 2'05.027 2'05.465 2'04.209	32.939 32.487 32.257 32.597 32.320	37.082 37.411 37.361 36.836	34.216 34.303 34.303 34.046	21.141 21.056 21.204 21.007	252.2 251.9 254.4 253.8	8 9 10 11 12	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356	32.351 32.311 32.172 32.260 32.314	39.762 37.051 40.322 40.390 37.052	46.978 34.025 35.739 37.164 33.946	27.417 21.175 22.809 21.916 21.044	254.1 254.2 253.8 255.6 254.5
4 5 6 7	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481	32.939 32.487 32.257 32.597 32.320 P 32.782	37.082 37.411 37.361 36.836 37.515	34.216 34.303 34.303 34.046 34.553	21.141 21.056 21.204 21.007 27.631	252.2 251.9 254.4	8 9 10 11 12 13	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282	32.351 32.311 32.172 32.260 32.314 31.908	39.762 37.051 40.322 40.390 37.052 37.126	46.978 34.025 35.739 37.164 33.946 34.103	27.417 21.175 22.809 21.916 21.044 21.145	254.1 254.2 253.8 255.6 254.5 254.4
4 5 6 7 8	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213	37.082 37.411 37.361 36.836 37.515 38.082	34.216 34.303 34.303 34.046 34.553 34.361	21.141 21.056 21.204 21.007 27.631 21.159	252.2 251.9 254.4 253.8 253.5	8 9 10 11 12 13	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275	32.351 32.311 32.172 32.260 32.314 31.908 32.146	39.762 37.051 40.322 40.390 37.052 37.126 43.294	46.978 34.025 35.739 37.164 33.946 34.103 39.118	27.417 21.175 22.809 21.916 21.044 21.145 24.717	254.1 254.2 253.8 255.6 254.5 254.4 253.5
4 5 6 7 8 9	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279	37.082 37.411 37.361 36.836 37.515 38.082 36.874	34.216 34.303 34.303 34.046 34.553 34.361 33.963	21.141 21.056 21.204 21.007 27.631 21.159 21.076	252.2 251.9 254.4 253.8 253.5	8 9 10 11 12 13 14	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9
4 5 6 7 8 9	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892	21.141 21.056 21.204[21.007 27.631 21.159 21.076 21.099	252.2 251.9 254.4 253.8 253.5 250.9 251.2	8 9 10 11 12 13 14 15	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3
4 5 6 7 8 9 10 11	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515	21.141 21.056 21.204[21.007 27.631 21.159 21.076 21.099 21.095	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7	8 9 10 11 12 13 14 15 16 17	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4
4 5 6 7 8 9 10 11 12	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619	21.141 21.056 21.204[21.007 27.631 21.159 21.076 21.099 21.095 25.339	252.2 251.9 254.4 253.8 253.5 250.9 251.2	8 9 10 11 12 13 14 15 16 17	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9
4 5 6 7 8 9 10 11 12	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970 2'09.224 6'40.760	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5	8 9 10 11 12 13 14 15 16 17	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9
4 5 6 7 8 9 10 11 12 13 14	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970 2'09.224 6'40.760 2'14.139	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5	8 9 10 11 12 13 14 15 16 17 18 19	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9 254.2
4 5 6 7 8 9 10 11 12 13 14 15	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9	8 9 10 11 12 13 14 15 16 17	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Ra	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9 254.2
4 5 6 7 8 9 10 11 12 13 14	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 34.515 34.619 36.259 36.604 33.854 33.890	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0	8 9 10 11 12 13 14 15 16 17 18 19	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Radial laps=1	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9 254.2
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0	8 9 10 11 12 13 14 15 16 17 18 19	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rational Laps=1	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AUS
4 5 6 7 8 9 10 11 12 13 14 15	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 34.515 34.619 36.259 36.604 33.854 33.890	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0	8 9 10 11 12 13 14 15 16 17 18 19 24tl	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST s=3 To 38.674 37.193	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabel laps=1 34.641 34.128	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AU:
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.098 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 IEX DE ANG	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mobital laps=1	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0	8 9 10 11 12 13 14 15 16 17 18 19 24t 1 2 3	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabital laps=1 34.641 34.128 38.911	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315	254.1 254.2 253.8 255.6 254.5 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AUS
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 IEX DE ANC Ru 1'01.279	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mototal laps=1	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14	8 9 10 11 12 13 14 15 16 17 18 19 24t 1 2 3	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabial laps=1 34.641 34.128 38.911 34.857	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238	254.1 254.2 253.8 255.6 254.5 254.4 253.5 254.3 258.4 233.9 254.2 m AUS Ill laps=
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595 St 15	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 IEX DE ANC Ru 1'01.279 33.267	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742 36.742 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mototal laps=1 36.506 37.456	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa 7 Full 22.566 21.637	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14	8 9 10 11 12 13 14 15 16 17 18 19 24t 1 2 3 4 5	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735 12'56.550 2'05.000	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013 32.330	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442 37.210	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabital laps=1 34.641 34.128 38.911 34.857 34.291	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238 21.169	254.1 254.2 253.8 255.6 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AUS Ill laps=
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'09.224 6'40.760 2'14.139 2'03.752 2'03.595 St 15 A	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 IEX DE ANC Ru 1'01.279 33.267 32.269	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742 36.742 36.742 36.742 37.009	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mototal laps=1 36.506 37.456 34.067	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa 7 Full 22.566 21.637 21.046	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14	8 9 10 11 12 13 14 15 16 17 18 19 24tl 1 2 3 4 5 6	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735 12'56.550 2'05.000 2'13.021	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013 32.330 P 33.604	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442 37.210 38.223	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabital laps=1 34.641 34.128 38.911 34.857 34.291 36.159	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238 21.169 25.035	254.1 254.2 253.8 255.6 254.5 254.4 253.5 254.3 258.4 233.9 254.2 m AUS Ill laps=
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'04.970 2'14.139 2'03.752 2'03.595 St 15 A 2'40.732 2'11.212 2'04.391 2'03.661	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 Iex DE ANC Ru 1'01.279 33.267 32.269 32.104	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742 36.742 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mototal laps=1 36.506 37.456	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa 7 Full 22.566 21.637	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14 253.2 256.7 258.0	8 9 10 11 12 13 14 15 16 17 18 19 2 4 5 6 7	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735 12'56.550 2'05.000 2'13.021 9'34.823	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013 32.330	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442 37.210	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabital laps=1 34.641 34.128 38.911 34.857 34.291	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238 21.169	254.1 254.2 253.8 255.6 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AUS Ill laps= 258.6 254.2
4 5 6 7 8 9 10 11 12 13 14 15 16 2 1 2 3 4 5	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'04.970 2'14.139 2'03.752 2'03.595 St 15 A 2'40.732 2'11.212 2'04.391 2'03.661 2'19.557	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 Iex DE ANC Ru 1'01.279 33.267 32.269 32.104 31.993	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742 36.742 36.742 36.742 36.742 36.742 36.742 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mobital laps=1 36.506 37.456 34.067 33.826 37.011	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa 7 Full 22.566 21.637 21.046 20.950 22.770	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14	8 9 10 11 12 13 14 15 16 17 18 19 24tl 1 2 3 4 5 6	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735 12'56.550 2'05.000 2'13.021 9'34.823 2'05.020	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013 32.330 P 33.604 7'38.063 32.632	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442 37.210 38.223 44.960 37.118	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabital laps=1 34.641 34.128 38.911 34.857 34.291 36.159 41.583	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238 21.169 25.035 30.217 21.142	254.1 254.2 253.8 255.6 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AUS Ill laps= 258.6 254.2 250.0 250.6
4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'04.970 2'14.139 2'03.752 2'03.595 St 15 A 2'40.732 2'11.212 2'04.391 2'03.661 2'09.557 2'04.035	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 Iex DE ANC Ru 1'01.279 33.267 32.269 32.104 31.993 32.126	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742 36.742 37.009 38.852 37.009 36.781	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mobital laps=1 36.506 37.456 34.067 33.826	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa 7 Full 22.566 21.637 21.046 20.950	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14 253.2 256.7 258.0 258.2	8 9 10 11 12 13 14 15 16 17 18 19 2 4 5 6 7 8	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735 12'56.550 2'05.000 2'13.021 9'34.823 2'05.020 2'21.444	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013 32.330 P 33.604 7'38.063 32.632 40.181	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442 37.210 38.223 44.960	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabital laps=1 34.641 34.128 38.911 34.857 34.291 36.159 41.583 34.128 35.747	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238 21.169 25.035 30.217	254.1 254.2 253.8 255.6 254.4 253.5 255.9 254.3 258.4 233.9 254.2 m AUS Ill laps= 258.6 254.2 250.0 250.6
4 5 6 7 8 9 10 11 12 13 14 15 16 2 1 2 3 4 5 6	2'04.926 2'05.027 2'05.465 2'04.209 2'12.481 9'12.815 2'04.192 2'04.970 2'04.970 2'14.139 2'03.752 2'03.595 St 15 A 2'40.732 2'11.212 2'04.391 2'03.661 2'19.557	32.939 32.487 32.257 32.597 32.320 P 32.782 7'39.213 32.279 32.121 32.236 P 32.237 5'05.130 34.447 32.143 31.974 Iex DE ANC Ru 1'01.279 33.267 32.269 32.104 31.993 32.126	37.082 37.411 37.361 36.836 37.515 38.082 36.874 36.986 37.124 37.029 38.174 40.945 36.710 36.742 36.742 36.742 36.742 36.742 36.742 36.742	34.216 34.303 34.303 34.046 34.553 34.361 33.963 33.892 34.515 34.619 36.259 36.604 33.854 33.890 NGM Mobital laps=1 36.506 37.456 34.067 33.826 37.011 34.023	21.141 21.056 21.204 21.007 27.631 21.159 21.076 21.099 21.095 25.339 21.197 22.143 21.045 20.989 bile Forwa 7 Full 22.566 21.637 21.046 20.950 22.770 21.100	252.2 251.9 254.4 253.8 253.5 250.9 251.2 250.7 250.5 252.1 253.9 251.0 rd RSM laps=14 253.2 256.7 258.0 258.2 258.1	8 9 10 11 12 13 14 15 16 17 18 19 2 4 5 6 7 8 9	2'26.508 2'04.562 2'11.042 2'11.730 2'04.356 2'04.282 2'19.275 2'36.921 2'04.201 2'19.153 2'12.603 2'03.948 h 95 Ar 2'14.625 2'04.526 3'15.735 12'56.550 2'05.000 2'13.021 9'34.823 2'05.020	32.351 32.311 32.172 32.260 32.314 31.908 32.146 34.230 32.132 32.601 33.465 32.087 hthony WE Ru 39.883 32.195 P 1'20.824 11'22.013 32.330 P 33.604 7'38.063 32.632	39.762 37.051 40.322 40.390 37.052 37.126 43.294 48.067 37.094 37.970 37.603 36.886 ST ns=3 To 38.674 37.193 51.685 38.442 37.210 38.223 44.960 37.118 44.346	46.978 34.025 35.739 37.164 33.946 34.103 39.118 42.151 33.946 34.215 34.306 33.910 QMMF Rabial laps=1 34.641 34.128 38.911 34.857 34.291 36.159 41.583 34.128	27.417 21.175 22.809 21.916 21.044 21.145 24.717 32.473 21.029 34.367 27.229 21.065 acing Tear 2 Fu 21.427 21.010 24.315 21.238 21.169 25.035 30.217 21.142 21.170	254.1 254.2 253.8 255.6 254.4 253.5 254.9 254.2 233.9 254.2 m AUS III laps= 258.6 254.2 250.0 250.6

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Qualifying Moto2 T2 *T3* T2 Т3 T4 Speed T4 Speed Lap Lap Time T1 Lap <u>Lap Time</u> <u>T1</u> 32.194 36.987 33.965 21.084 250.8 43.545 40.598 35.077 21.494 2'04.230 1 2'20.714 2 32.553 37.314 34.201 21.146 254.3 2'05.214 NGM Mobile Forward SPA Ricard CARDUS 3 32.119 36.913 34.205 21.490 255.6 25th 88 2'04.727 Total laps=17 Full laps=12 36.846 4 2'24.979 35.358 49.667 23.108 255.8 5 32,490 37.491 34.274 21.265 254.8 1'25.502 39.223 2'05.520 3'00.978 34.842 21.411 6 2'04.497 32.286 37.095 34.118 20.998 258.0 2 34.575 2'07.266 33.655 37.860 21.176 254.4 7 32.185 36.990 34.018 21.106 256.7 3 254.4 2'04.299 32.416 36.843 34.040 21.223 2'04.522 255.9 8 32.184 38.738 21.267 2'07.059 34.870 4 2'04.309 32.457 36.699 34.177 20.976 255.1 9 397 36.217 26.304 5 2'12.277 2'04.089 32.091 36.887 34.102 21.009 256.3 10 8'47.867 7'03.557 38.839 38.059 27.412 6 2'04.678 32.196 36.868 34.400 21.214 255.3 11 2'06.600 32.866 37.673 34.778 21.283 253.2 38.522 35.140 28.901 7 2'16.064 33.501 8 3'49.893 37.710 34.559 22.034 12 2'12.773 32,299 37.569 35.615 27.290 252.6 5'24.196 37.748 34.535 22.775 255.4 13 2'07.737 32.679 9 2'41.183 32.560 37.190 57.282 34.151 250.2 14 2'34.091 33.785 47.100 46.984 26.222 253.2 10 2'16.444 32.727 37.481 42.262 23.974 249.0 15 32.477 37.503 37.237 21.645 254.4 2'08.862 32.400 37.059 34.233 22.821 254.2 11 2'06.513 16 32.187 37.525 23.955 257.0 2'08.244 34.577 12 7'24.529 5'50.369 38.402 34.544 21.214 17 32.291 37.192 34.468 35.110 253.9 2'19.061 36.920 41.912 21.273 252.6 13 2'12.468 32.363 32.222 37.259 21.062 255.4 18 2'04.723 34.180 14 2'04.444 32.320 36.892 34.113 21.119 252.5 252.5 15 2'20,110 35.802 48.045 34.860 21.403 Gino REA Gino Rea Montaze Br GBR 29th 8 16 2'14.596 32.195 41.129 37.979 23.293 255.1 Runs=3 Total laps=16 Full laps=11 17 2'05.140 32.437 37.122 34.345 21.236 251.8 37.276 1 2'11.05 37 92 34 458 Steven ODENDAAL Argiñano & Gines Rac RSA 2 2'04.950 32.477 36.948 34.260 21.265 246.4 26th 44 Runs=3 Total laps=18 Full laps=13 3 2'13.330 32.982 38.506 38.842 23.000 246.7 4 2'26.247 34.876 46.549 42.303 22.519 249.0 1 39.143 38.470 21.447 34.830 2'13.890 5 37.794 23.249 248.7 2'10.965 32.652 37.270 2 2'05.857 32,405 37.553 34.667 21.232 257.5 6 32.410 36.973 34.003 21.095 2'04.481 251.3 3 32.318 37.360 34.345 21.269 257.2 2'05.292 255.7 7 37.967 34.653 27.378 247.3 12.456 4 40.567 38.937 2'14.876 32.693 22.679 21.753 8 7'49.065 6'12.526 38.588 36.198 5 32.941 37.785 36.708 2'14.526 27.092 23.096 9 32.833 38.281 45.254 243.4 6 5'54.082 4'17.687 39.435 35.067 21.893 2'19.464 10 32.758 37.984 35.052 25.759 244.9 7 2'06.000 32.538 37.682 34.421 21.359 253.0 38.381 22.298 253.9 11 7'34.315 5'58.785 34.851 8 32.441 37.451 34.330 21.278 2'05.500 12 2'04.389 32.255 36.878 34.009 21.247 248.1 9 37.364 34.232 21.210 254.1 32.451 2'05.257 13 21.123 37.460 2'04.357 32.344 36.903 33.987 248.1 10 2'05.412 32.340 34.325 21.287 255.5 14 2'22.662 32.249 44.472 41.794 24.147 248.8 11 36.275 40.841 39.917 25.304 254.4 2'22.337 15 36.906 34.017 21.201 250.1 2'04.576 32.452 254.4 12 2'05.216 32.398 37.243 34.309 21.266 16 2'04.947 32.462 36.914 34.311 21.260 246.5 13 32.835 38.277 35.438 25.927 253.9 2'12.477 14 21.966 6'14.718 4'33.804 38.667 40.281 Blusens Avintia Dani RIVAS SPA 30th **27** 15 2'05.872 32.471 37.462 34.564 21.375 254.2 Total laps=16 Full laps=11 Runs=3 16 32.322 37.262 33.988 21.208 255.1 2'04.780 17 38.363 34.815 21.603 255.3 1 38.153 38.525 34.643 21.677 2'07.014 32.233 2'12.998 36.899 32.764 37.129 18 2'04.155 32.233 34.039 20.984 256.8 2 2'05.331 34.196 21.242 246.5 3 32.456 37.113 34.354 21.390 249.7 2'05.313 **Axel PONS** Tuenti HP 40 SPA 4 39.992 35.801 31.581 248.6 27th 49 25.007 37.633 Full laps=8 Runs=4 Total laps=15 5 6'21.942 4'30.236 39.212 45.046 27.448 1 22.435 6 2'05.931 32.769 37.217 34.381 21.564 248.9 56.584 40.740 2'38.313 38.554 2 32.359 37.149 33.840 21.035 254.4 7 2'05.110 32.452 37.197 <u>34.149</u> 21.312 248.1 2'04.383 8 33.660 38.911 38.962 36.488 247.5 3 2'04.559 32.127 37.054 34.098 21.280 254.8 2'28.021 9 32.388 37.012 34.208 21.249 248.2 2'04.857 4 2'11.198 32.705 43.052 34.414 21.027 253.0 38.975 27.913 256.1 10 2'14.065 32.329 34.848 5 2'09.995 32,123 41.330 34.619 21.923 11 8'15.239 6'19.397 38.469 48.761 28.612 6 32.304 37.067 37.813 33.024 250.1 37.352 12 32.657 34.649 21.276 247.7 21.224 2'05.934 5'06.015 3'32.400 37.908 34.483 13 32.588 37.117 34.577 21.336 248.9 2'05.618 8 2'04.286 32.164 37.026 34.004 21.092 255.0 14 37.062 43.500 36.032 22.075 247.5 2'18.669 32.262 33.908 21.222 254.7 9 2'04.334 36.942 15 37.270 21.342 248 1 2'05.701 32.608 34,481 10 32.205 37.176 33.988 21.249 245.6 2'04.618 <u>36.9</u>77 32.599 21.200 248.9 16 2'05.035 34.259 11 36.277 39.534 35.262 26.237 2'17.310 12 6'20.033 4'45.549 37.841 34.914 21.729 Promoto Sport FRA Lucas MAHIAS 31st 99 13 2'04.845 08.570 43.941 31.206 254.4 4'28.562 Runs=3 Total laps=9 Full laps=5 14 5'19.264 3'45.011 38.988 34.048 21.217 32.084 36.988 1 46.285 39.611 35.630 21.916 15 2'04.864 33.994 21.798 253.4 2'23,442 2 33,498 37.962 34.816 21.520 2'07.796 241.4 Louis ROSSI Tech 3 FRA 96 38.647 **28th**

Fastest Lap: Takaaki NAKAGAMI Italtrans Racing Team 2'02.202 These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

4

JPN

12'31.288

Full laps=15



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10'47.660

45.948

31.652

34.892

36.263



33.532

788

20.755

Total laps=18

Runs=2

Qua	lifying											Moto
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Spe
5	17'52.641	16'15.627	39.227	35.837	21.950	79.6						
6	2'06.422	32.695	37.343	34.734	21.650							
7	2'04.873	32.429	36.892	34.300	21.252							
8	2'05.709	32.777	37.261	34.374	21.297	246.2						
9	2'05.948	32.873	37.335	34.441	21.299	244.3						
32n	d 7 Do	ni Tata Pl		Federal C								
				otal laps=1		l laps=11						
1	2'14.507	39.344	38.583	34.935	21.645	055.0						
2	2'06.086	32.864	37.587	34.330		255.3						
3	2'05.596	32.545	37.357	34.432	21.262							
4	2'33.122 F		44.067	40.812	28.511	255.3						
5	7'49.622	6'11.894	39.315	36.541	21.872	050.0						
6	2'06.360	32.668	37.673	34.603	21.416							
7	2'05.774	32.456	37.551	34.488 34.394	21.279 21.248	252.9						
8	2'05.509	32.619	37.248									
9	2'06.134	32.583	37.684	34.549	21.318	253.1						
10	2'17.434	34.951	38.965	41.145	22.373	252.3						
11	2'14.286 F		38.251	35.033	28.437	251.0						
12	6'46.860	5'03.972	46.458	34.897	21.533	0E4 E						
13	2'20.291	36.106	47.545	35.214	21.426							
14	2'06.102	32.606	37.711	34.469	21.316							
15 16	2'05.623	32.430 32.518	37.360 37.559	34.510 34.379	21.323							
16	2'05.964				21.508							
33r	d 97 Ra	fid Topan		QMMF R								
				otal laps=1		ull laps=9						
1	2'34.351	55.926	40.611	35.869	21.945							
2	2'08.285	33.431	38.208	34.993	21.653							
3	2'06.999	32.824	37.821	34.671	21.683							
4	2'45.667 F		43.020	41.505	34.768	247.7						
5	8'38.211	6'49.763	40.022	46.161	22.265							
6	2'15.271	39.075	39.592	35.024	21.580	250.4						
7	2'08.787	33.041	38.647	35.158	21.941	250.5						
8	2'07.301	33.001	38.099	34.646	21.555	251.6						
9	2'14.639	32.997	43.982	35.914	21.746							
10	2'28.115 F		40.673	36.355	35.561	251.9						
11	7'51.157	6'14.679	39.130	35.383	21.965							
12	2'06.578	32.815	37.601	34.692	21.470							
13	2'10.581	32.655	38.577	34.577	24.772							
14	2'19.509	33.939	43.277	35.611	26.682	254.0						
15	2'37.372 F	34.700	42.842	40.115	39.715	253.4						
0.41	L 40 Th	itipong W	AROKO	Thai Hon	da PTT G	res THA						
34t	h 10 ^{In}			Γotal laps=		ull laps=2						
		110		otal laps-		an lapo-z						

34th	10	Thitipong WAROKO Thai Honda PTT Gres THA										
34111	10		R	uns=1	Total laps=	4 F	ull laps=2					
1	3'08.12	26	1'26.395	42.421	36.871	22.439						
2	2'10.45	58	34.102	38.673	35.420	22.263	249.1					
3	2'08.74	17	33.755	38.450	34.921	21.621	249.0					
4	2'20.42	26 P	33.893	38.601	35.198	32.734	248.3					

Fastest Lap: Takaaki NAKAGAMI Italtrans Racing Team JPN 2'02.202 31.652 36.263 33.532

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