

Moto2™

GRAN PREMIO MICHELIN® DE ARAGÓN Free Practice Nr. 2 **Chronological Analysis of Performances**

Lap				T2 I in	ne from 1st	intermed.	10 2110	intermea.	/	74 Time from 3rd intermediate to finish					
•	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed		
101	: 21 Fa	abio DI G	IANNAN	T MB Cor	nveyors Spe	ed ITA	6	2'04.784 F	34.267	33.051	22.708	34.758	266.2		
1st	L Z I			Γotal laps=		l laps=11	7	9'58.104	31.996	33.380	22.250	27.780	284.4		
1	2'04.737	31.585	34.152	22.798	27.872	282.1	8	1'52.931	32.262	31.603	21.730	27.336	286.0		
2	1'55.125	33.068	32.463	22.160	27.434	288.9	9	1'52.889	32.397	31.643	21.631	27.218	287.		
3	1'53.908	32.479	32.132	21.842	27.455	288.1	10	1'52.854	32.014	31.702	21.702	27.436	285.9		
4	1'53.380	32.156	31.942	21.852	27.430	288.1	11	1'53.049	32.066	32.036	21.648	27.299	287.		
5	1'56.628	33.561	32.427	22.895	27.745	278.5	12	1'55.794	31.882	31.937	24.356	27.619	287.		
6	1'53.678	32.308	32.022	21.785	27.563	285.1		unfinished	32.049						
7	1'53.212	32.128	31.881	21.799	27.404	282.9						010			
8	2'04.709 F		34.083	24.200	33.808	285.1	4th	า	dgar POI			Oil Gresini			
	12'39.560	30.942	33.758	22.508	28.043	274.3				Runs=2	Total laps=	:14 Fu	ıll laps:		
10		32.326	31.981	21.828			1	2'30.355	34.088	35.196	22.591	27.931	283.		
_	1'53.694				27.559	282.1	2	1'55.326	33.054	32.346	22.169	27.757	288.		
11	1'52.748	31.878	31.781	21.621	27.468	282.9	3	1'54.340	32.586	32.102	22.071	27.581	288.		
12	1'55.932 *		32.716*	22.552	28.073	275.7	4	1'53.582	32.462	31.845	21.806	27.469	285.		
13	1'59.292 *		31.870	22.949*	32.442	258.6	5	1'53.934	32.339	31.942	22.034	27.619	284.4		
14	1'53.471	32.274	31.927	21.736	27.534	282.1	6	2'01.020 F	32.553	32.773	22.218	33.476	277.		
15	1'53.010	31.961	31.834	21.741	27.474	284.4	7	15'42.163	31.136	36.960	23.692	29.720	272.		
16	1'53.426	32.124	32.002	21.832	27.468	283.6	8	1'53.889	32.477	31.979	21.986	27.447	286.		
_	M	arco BE	ZZECCHI	SKY Ra	acing Team	VR ITA	9	1'53.017	32.230	31.762	21.649	27.376	284.		
2nc	d 72 ™			Γotal laps=	-	l laps=12	10	2'03.141	32.580	35.786	26.616	28.159	280.		
	0100 704						11	2'03.249 *		40.546	22.495*	27.601	284.		
1	2'02.701	32.716	33.838	22.894	28.582	273.6	12	1'53.565	32.270	32.006	21.806	27.483	285.		
2	1'54.359	32.820	32.247	21.861	27.431	288.9	13	1'53.276 *		31.948	21.730	27.426*	285.		
3	1'53.606	32.241	31.784	22.173	27.408	290.5	14	2'00.041	36.193	33.067	22.647	28.134	282.		
4	1'53.299	32.211	31.936	21.883	27.269	288.9		2 00.041	00.100	00.007	22.041	20.104	202.		
5	1'53.108	32.063	31.875	21.832	27.338	287.4	5th	า 10 ^{Lเ}	uca MAR	INI	SKY Ra	cing Team	VR I		
6	1'53.735	32.316	32.022	21.885	27.512	282.1	Ju	1 10		Runs=2	Total laps=	:19 Full	l laps=		
7	1'54.182	32.460	32.186	22.065	27.471	285.1	1	2'04.220	32.695	34.074	23.303	28.620	269.		
8	1'53.459	32.372	31.912	21.787	27.388	289.7	2	1'55.271	33.126	32.401	22.222	27.522	290.		
9	2'05.110 F	33.221	34.890	22.827	34.172	288.1	3	1'53.899	32.551	32.014	21.934	27.400	290.		
10	9'59.507 *	31.268	33.046	22.306	27.742*	284.4	4	1'53.644	32.403	31.803	21.971	27.467	288.		
	1'53.449	32.380	32.109	21.753	27.207	287.4		1 00.044	32.315	31.913	21.762	27.477	286.		
11							5	1'53 <i>4</i> 67	JU.U	01.010	21.702	28.021	280.		
11 12	1'52.805	31.999	31.628	21.881	27.297	288.1	5 6	1'53.467 1'53.680	32 220	31 778	21,661		_00.		
11 12		32.039	31.628 31.687	21.824	27.297 27.243		6	1'53.680	32.220 32.091	31.778 31.865	21.661		285		
11 12 13	1'52.805	32.039				288.1	6 7	1'53.680 1'53.188	32.091	31.865	21.613	27.619			
11 12 13 14	1'52.805 1'52.793	32.039 32.157	31.687	21.824	27.243	288.1 286.6	6 7 8	1'53.680 1'53.188 1'53.170	32.091 32.127	31.865 31.837	21.613 21.779	27.619 27.427	288.		
11 12 13 14 15	1'52.805 1'52.793 2'00.414 *	32.039 32.157	31.687 38.018*	21.824 22.713*	27.243 27.526	288.1 286.6 287.4	6 7 8 9	1'53.680 1'53.188 1'53.170 1'53.439	32.091 32.127 32.157	31.865 31.837 31.910	21.613 21.779 21.838	27.619 27.427 27.534	288. 285.		
11 12 13 14 15	1'52.805 1'52.793 2'00.414 * 1'52.909 *	32.039 32.157 32.25*	31.687 38.018* 31.887	21.824 22.713* 21.669	27.243 27.526 27.096	288.1 286.6 287.4 290.5	6 7 8 9 10	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048	32.091 32.127 32.157 32.130	31.865 31.837 31.910 31.839	21.613 21.779 21.838 21.631	27.619 27.427 27.534 27.448	288. 285. 285.		
11 12 13 14 15	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972	32.039 32.157 32.25* 32.134 32.293	31.687 38.018* 31.887 31.764 31.755	21.824 22.713* 21.669 21.805 21.684	27.243 27.526 27.096 27.271 27.240	288.1 286.6 287.4 290.5 286.6 285.9	6 7 8 9 10 11	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048	32.091 32.127 32.157 32.130 32.056	31.865 31.837 31.910 31.839 31.772	21.613 21.779 21.838 21.631 21.722	27.619 27.427 27.534 27.448 32.747	288. 285. 285. 285.		
11 12 13 14 15 16	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972	32.039 32.157 32.25* 32.134 32.293 am LOW	31.687 38.018* 31.887 31.764 31.755	21.824 22.713* 21.669 21.805 21.684 EG 0,0	27.243 27.526 27.096 27.271 27.240 Marc VDS	288.1 286.6 287.4 290.5 286.6 285.9	6 7 8 9 10 11	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 *	32.091 32.127 32.157 32.130 32.056 30.642	31.865 31.837 31.910 31.839 31.772 33.354	21.613 21.779 21.838 21.631 21.722 22.716	27.619 27.427 27.534 27.448 32.747 28.032*	288. 285. 285. 285.		
11 12 13 14 15 16	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972	32.039 32.157 32.25* 32.134 32.293 am LOW	31.687 38.018* 31.887 31.764 31.755	21.824 22.713* 21.669 21.805 21.684	27.243 27.526 27.096 27.271 27.240 Marc VDS	288.1 286.6 287.4 290.5 286.6 285.9 GBR	6 7 8 9 10 11 12 13	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 * 1'55.065	32.091 32.127 32.157 32.130 32.056 30.642 33.043	31.865 31.837 31.910 31.839 31.772 33.354 32.319	21.613 21.779 21.838 21.631 21.722 22.716 22.046	27.619 27.427 27.534 27.448 32.747 28.032* 27.657	288. 285. 285. 285. 280. 285.		
11 12 13 14 15 16	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972	32.039 32.157 32.25* 32.134 32.293 am LOW	31.687 38.018* 31.887 31.764 31.755	21.824 22.713* 21.669 21.805 21.684 EG 0,0	27.243 27.526 27.096 27.271 27.240 Marc VDS	288.1 286.6 287.4 290.5 286.6 285.9	6 7 8 9 10 11 12 13 14	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 * 1'55.065 1'53.869	32.091 32.127 32.157 32.130 32.056 30.642 33.043 32.477	31.865 31.837 31.910 31.839 31.772 33.354 32.319 31.935	21.613 21.779 21.838 21.631 21.722 22.716 22.046 21.905	27.619 27.427 27.534 27.448 32.747 28.032* 27.657 27.552	288. 285. 285. 285. 280. 285. 288.		
11 12 13 14 15 16 17	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972	32.039 32.157 32.25* 32.134 32.293 am LOW	31.687 38.018* 31.887 31.764 31.755 ES Runs=2	21.824 22.713* 21.669 21.805 21.684 EG 0,0	27.243 27.526 27.096 27.271 27.240 Marc VDS	288.1 286.6 287.4 290.5 286.6 285.9 GBR	6 7 8 9 10 11 12 13 14 15	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 * 1'55.065 1'53.869 1'53.913	32.091 32.127 32.157 32.130 9 32.056 30.642 33.043 32.477 32.338	31.865 31.837 31.910 31.839 31.772 33.354 32.319 31.935 32.195	21.613 21.779 21.838 21.631 21.722 22.716 22.046 21.905 21.913	27.619 27.427 27.534 27.448 32.747 28.032* 27.657 27.552 27.467	288. 285. 285. 285. 280. 285. 288.		
11 12 13 14 15 16 17 3rc	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972 2'35.210	32.039 32.157 32.25* 32.134 32.293 am LOW	31.687 38.018* 31.887 31.764 31.755 ES Runs=2 7 32.932	21.824 22.713* 21.669 21.805 21.684 EG 0,0 Fotal laps= 22.500	27.243 27.526 27.096 27.271 27.240 Marc VDS =13 Fu 27.533	288.1 286.6 287.4 290.5 286.6 285.9 GBR ull laps=9 288.1	6 7 8 9 10 11 12 13 14 15 16	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 * 1'55.065 1'53.869 1'53.913 1'54.901 *	32.091 32.127 32.157 32.130 9 32.056 30.642 33.043 32.477 32.338 32.450	31.865 31.837 31.910 31.839 31.772 33.354 32.319 31.935 32.195 32.172	21.613 21.779 21.838 21.631 21.722 22.716 22.046 21.905 21.913 21.968*	27.619 27.427 27.534 27.448 32.747 28.032* 27.657 27.552 27.467 28.311	288. 285. 285. 280. 285. 288. 288. 287.		
11 12 13 14 15 16 17 3rc	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972 2'35.210 1'53.861	32.039 32.157 32.25* 32.134 32.293 am LOW	31.687 38.018* 31.887 31.764 31.755 ES Runs=2 7 32.932 31.766	21.824 22.713* 21.669 21.805 21.684 EG 0,0 Total laps= 22.500 21.989	27.243 27.526 27.096 27.271 27.240 Marc VDS =13 Ft 27.533 27.357	288.1 286.6 287.4 290.5 286.6 285.9 GBR ull laps=9 288.1 288.9	6 7 8 9 10 11 12 13 14 15	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 * 1'55.065 1'53.869 1'53.913 1'54.901 * 1'53.112 *	32.091 32.127 32.157 32.130 32.056 30.642 33.043 32.477 32.338 32.450 32.09)*	31.865 31.837 31.910 31.839 31.772 33.354 32.319 31.935 32.195 32.172 31.760	21.613 21.779 21.838 21.631 21.722 22.716 22.046 21.905 21.913 21.968* 21.741	27.619 27.427 27.534 27.448 32.747 28.032* 27.657 27.552 27.467 28.311 27.515	285. 285. 285. 285. 285. 285. 288. 288.		
111 112 113 114 115 116 117 117 119 119 119 119 119 119 119 119	1'52.805 1'52.793 2'00.414 * 1'52.909 * 1'52.974 1'52.972 2'35.210 1'53.861 1'53.571	32.039 32.157 32.25* 32.134 32.293 am LOW 31.240 32.749 32.637	31.687 38.018* 31.887 31.764 31.755 ES Runs=2 7 32.932 31.766 31.809	21.824 22.713* 21.669 21.805 21.684 EG 0,0 Fotal laps= 22.500 21.989 21.902	27.243 27.526 27.096 27.271 27.240 Marc VDS =13 Fu 27.533 27.357 27.223	288.1 286.6 287.4 290.5 286.6 285.9 GBR ull laps=9 288.1 288.9 290.5	6 7 8 9 10 11 12 13 14 15 16	1'53.680 1'53.188 1'53.170 1'53.439 1'53.048 1'58.297 F 6'32.573 * 1'55.065 1'53.869 1'53.913 1'54.901 *	32.091 32.127 32.157 32.130 9 32.056 30.642 33.043 32.477 32.338 32.450	31.865 31.837 31.910 31.839 31.772 33.354 32.319 31.935 32.195 32.172	21.613 21.779 21.838 21.631 21.722 22.716 22.046 21.905 21.913 21.968*	27.619 27.427 27.534 27.448 32.747 28.032* 27.657 27.552 27.467 28.311	288. 285. 285. 280. 285. 288. 288. 287.		

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Free Practice Nr. 2 Moto2

			JE 141 . 2											0102
	Lap Tim		<u>T1</u>				Speed		Lap Tim		<u> 72</u>			Speed
19	1'53.094	*	32.104	31.866	21.797	27.327*	287.4	14	1'54.989		32.197	22.332*	27.946	282.9
<u> </u>	00	Fn	ea BAST	IANINI	Italtrans	Racing Te	am ITA	15	1'53.933		31.841	21.933	27.803	283.6
6th	33				Total laps=	_	l laps=13	16	1'53.975		31.907	21.989	27.729	284.4
1	2'14.215		30.179	33.714	23.071	30.188	237.1	17	1'53.918	32.264	31.898	22.025	27.731	285.1
2	1'54.961		32.785	32.494	21.940	27.742	290.5		00	Jorge MA	RTIN	Red Bul	l KTM Ajo	SP
3	1'59.273		32.565	36.308	22.682	27.718	292.8	9th	88	• • · · · · · ·		Total laps=	-	l laps=1
4	1'54.017		32.521	32.104	21.753	27.639	288.9	1	2'06.068	31.141	35.303	25.255	27.667	289.7
5	1'53.887		32.296	32.046	21.733	27.669	292.0	2			32.290	21.981	27.477	294.4
6			32.430	32.456	23.612	27.944	281.4	3	1'54.864	32.682	32.290	21.961	27.486	292.0
7	1'56.442		32.430	32.430	21.746	27.723	283.6	4	1'54.301		32.137	21.970	27.449	286.6
8	1'53.976 1'59.532		32.391	34.524*	24.577	28.040	288.9		1'54.020				27.449	283.6
								5	1'53.928		31.968	21.863		
9	1'53.758		32.489	31.950	21.635	27.684	285.1	6	1'54.237		32.028	21.981	27.712	282.9
10	1'53.627		32.250	31.943	21.767	27.667	283.6	7	2'03.109		34.734	22.441	33.209	282.9
11	2'00.967	Р	33.046	32.744	21.996	33.181	281.4	8	9'44.074		32.937	22.150	27.867	280.7
12	8'43.081	1	30.433	33.270	22.077	27.850	284.4	9	1'53.488		31.882	21.712	27.389	283.6
13	1'53.140		32.190	31.860	21.453	27.637	285.1	10	1'57.783		31.828	25.942	27.800	282.1
14	1'55.248		32.51*	32.774*	22.248	27.715	282.9	11	1'53.411	32.425	31.790	21.726	27.470	284.4
15	1'56.068		34.495	32.157	21.753	27.663	285.9	12	1'53.325		31.847	21.631	27.431	285.9
16	1'53.355		32.235	31.907	21.592	27.621	287.4	13	1'53.375		31.873	21.783	27.379	285.1
17	1'53.162		32.215	31.840	21.566	27.541	286.6	14	2'03.618		33.921	22.266*	29.647	280.0
18	1'53.242		32.074	31.936	21.569	27.663	282.9	15	1'57.795		33.228	21.951	27.442	285.1
741-	40	Ma	arcos RA	MIREZ	Tennor A	American F	Raci SPA	16	1'55.783		32.366	21.971	27.538	285.9
7th	42				Total laps=		ıll laps=9	17	2'01.871	P 32.540	32.165	22.795	34.371	282.9
1	2'00.874		32.250	33.893	23.967	27.859	288.9	404	- 40	Joe ROBE	RTS	Tennor A	American F	Raci US
2	1'57.369		33.599	33.894	22.298	27.578	291.2	10th	า 16			Total laps=	15 Full	l laps=1
3	1'53.931		32.658	31.989	21.975	27.309	291.2	1	2'29.834	30.876	33.669	22.551	27.923	287.4
4	1'53.423		32.401	31.770	21.812	27.440	290.5	2	1'55.162		32.360	22.107	27.680	289.7
5	1'53.253	-	32.291	31.789	21.743	27.430	288.1	3	1'54.333		32.083	22.107	27.634	288.1
5 <u> </u>	1'57.546		35.532	32.218*	22.119	27.677	285.9	4	1'53.888		31.950	21.915	27.544	286.6
7			32.584	32.056	21.917	27.566	286.6	5			31.947	21.881	27.574	
	1'54.123 2'06.182		32.581	34.832*	24.006	34.763	274.3	5 6	1'53.663			22.359		287.4
8 9			31.554	33.551*	22.070	27.549			2'02.683 10'52.490		33.559		33.810	279.2
10	11'14.351		32.448	31.818	21.892	27.420	288.1 288.9	8			33.793 32.125	22.480 21.871	28.082 27.569	282.9 283.6
	1'53.578 2'04.026		33.527	34.632	22.309	33.558	289.7	9	1'54.278		31.953	21.673	27.455	285.9
11									1'53.334				27.528	285.9
12	5'06.302		29.433 32.488	32.702 33.166	22.883*	27.697	287.4	10	1'53.480		31.882	21.780		
13	1'56.304				23.127	27.523	288.1	11	2'04.056		33.062	21.992	33.374	287.4
14	1'53.697		32.433	31.936	21.894	27.434	288.9	12	5'07.092		32.577	22.335*	27.989	283.6
15	1'53.803		32.322	32.081	21.932	27.468	288.9	13	1'54.689		32.305	22.043	27.664	285.1
041-	07	Re	my GAR	DNER	Onexox	TKKR SAG	3 T AUS	14	1'53.697		31.911	21.771	27.564	286.6
8th	87		-		Total laps=	17 Ful	l laps=12	15	1'54.231	32.393	32.089	22.139	27.610	291.2
1	2'02.439		33.637	33.657	22.976	28.142	282.1	444	- 0	Jorge NA	/ARRO	MB Con	veyors Spe	ed SP
2	1'54.910		32.927	32.075	22.321	27.587*	289.7	11th	า 9	J		Total laps=	15 Fu	ıll laps=
3	1'53.847		32.665	31.791	21.944	27.447	288.9	1	2'16.475	30.525	33.513	23.142	31.501	259.8
4	1'53.415		32.222	31.739	21.958	27.496	286.6	2			32.053	22.026	47.177	292.8
5	1'53.254	٦.	32.214	31.750	21.744	27.546	284.4	3	2'14.032 1'54.553		32.033	21.965	27.499	287.4
			34.021	33.261	21.744	27.659	282.1	3 4			32.073	21.846	27.499	287.4
6 7	1'56.848								1'53.650	-				285.9
7	1'53.747		32.334	31.835	21.899	27.679	282.9	5	1'53.344		31.786		27.424	
8	1'53.799		32.362	31.841	21.867	27.729	285.9	6	1'53.593		31.834	22.005	27.564	282.9
9	2'07.839		34.485	34.565	23.812	34.977	282.1	7	2'02.511		33.935		33.190	283.6
	10'25.179		33.754	33.643	22.715	27.907	281.4	8	8'30.177		33.028	22.236	27.734	282.9
11	1'53.806		32.324	32.193	21.840	27.449	286.6	9	1'55.456		32.127	22.003	27.448	286.6
12	1'53.385		32.077	31.896	21.849	27.563	285.9	10	2'02.958		34.489	22.545	33.217	286.6
13	2'01.901		32.214	31.819	22.207	35.661	141.6	11	6'06.622	30.268	33.099	22.343	27.844	282.9
Fast	est Lap:	F	abio DI GIA	NNANTO	NIO	MB Conv	eyors Spe	eed l	TA 1	l'52.748	31.878	31.781 2	21.621 2	7.468

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Free Practice Nr. 2 Moto2

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	<i>Lap</i> 12							<u> </u>		<u>e</u>					
	13									[1				286.6
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1	12t	:h 23 ^{Ma}				-									288.9
2 153,000 32,630 31,330 21,800 27,302 2830 3 154,000 32,641 32,410 32,210 22,267 27,660 283 4 153,667 32,417 32,600 32,603 32,260 21,835 27,941 285,9 7 202,899 33,540 32,230 21,831 28,067 283 6 154,272 32,815 31,830 21,831 27,647 281,1 32,431 32,330 32,260 22,030 27,645 282,9 9 155,017 32,717 32,267 22,166 283 289 28,320 33,430 32,260 22,330 32,400 22,330 22,260 22,330 32,430 22,330 22,260 22,330 32,430 23,330 22,260 22,330 32,430 23,330 22,260 22,330															289.7
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5 153,456 23,207 20,054 21,895 27,894 285,0 7 202,859 30,035 33,245 22,401 28,209 22,66 27,601 291,77 153,467 32,473 32,030 21,939 27,647 282,1 8 156,509 33,540 33,099 22,269 27,801 291,801															
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1															285.9
	10	1'54.281 *	32.692	31.962	21.834	27.793	285.1	12	1'54.743		32.951	32.172	21.989	27.631	287.4
	11	1'53.411 *	32.34*	31.983	21.690	27.394	288.1	13	1'54.158	*	32.569	32.105	21.908	27.576*	285.9
Mathematical Math	12	1'53.459	32.324	31.957	21.754	27.424	287.4	14	1'53.932	*	32.388	32.156	21.799*	27.589	287.4
	13	1'53.616 *	32.253	31.979*	21.767	27.617*	282.9	15	1'53.992	*	32.50	32.138	21.884	27.470	288.1
	14	2'00.276 *	32.378	32.566*	23.524*	31.808		16	1'53.775		32.330	32.056	21.864	27.525	287.4
The color of th	15							_17	1'54.027		32.259	32.003	22.296	27.469	288.1
The control of the	16							404		Rο	BENDS	NEYDER	NTS RW	/ Racing G	P NEI
	17	2'04.149	32.461	40.392	23.156	28.140	282.1	16t	n 64						
The color of the	13t	h 40 He	ctor GA				SPA	1	2'09.897		31.466	34.388	23.068	28.029	285.1
2 1'55.385			F	Runs=2 T	otal laps=1	3 Fu	II laps=7	2	1'55.096		32.755	32.342	22.327	27.672	290.5
3 1'54.386	1	2'09.039	33.199	34.970	22.824	27.775	294.4	3	1'54.283		32.650	32.061	21.964	27.608	288.9
4 1'54.547 32.838 32.313 22.054 27.342 288.9 6 1'53.823 32.321 31.986 21.870 27.646 281. 5 1'53.517 32.286 32.009 21.885 27.337 288.1 7 2'10.180 P 34.902 36.722 23.455 35.101 236 6 1'53.801 32.337 32.337 32.817 32.332 32.332 32.337 32.837 32.837 32.937 22.809 27.901 280 8 1'57.715 32.817 32.798 24.333 27.767 289.7 9 1'54.619 32.704 32.218 22.016 27.851 281. 8 1'57.715 32.817 32.798 24.333 27.767 289.7 10 1'54.290 32.449 32.173 21.993 27.675 285. 9 1'54.197 32.859 32.123 21.892 27.323 288.1 11 1'53.925 32.295 31.954 21.967 27.709 282. 10 2'00.238 P 32.578 32.270 22.044 33.346 285.1 12 1'54.414 32.472 32.075 20.020 27.847 281. 11 12'59.528 35.454 34.239 22.962 28.191 284.4 13.153.913 32.322 32.006 21.918 27.665 284. 13 3'10.627 P 1'25.118 45.462 24.946 35.101 280.0 15 15 153.865 32.402 32.007 21.891 27.665 284. 14 2'00.154 32.793 33.736 22.607 28.113 286.6 1753.891 32.368 31.947 21.869 27.617 285. 1 2'00.154 32.793 33.736 22.607 28.113 286.6 1753.891 32.386 31.947 21.869 27.617 285. 1 2'00.154 32.793 33.736 22.607 28.113 286.6 1753.891 32.386 31.947 21.869 27.617 285. 1 2'00.154 32.294 32.309 21.888 27.421 290.5 2 1'55.473 32.861 32.305 22.417 27.887 285. 1 2'00.154 32.393 33.393 21.882 27.421 290.5 2 1'55.473 32.864 32.305 22.417 27.887 285. 1 1'53.893 32.262 32.498 32.206 22.857 27.771 285.9 4 1'54.947 32.704 32.301 21.81 27.355 22.60 27.847 285. 1 1'54.343 32.329 32.344 22.038 27.632 282.9 5 1'53.960 32.268 32.072 22.028 27.992 286. 1'54.947 32.836 32.010 22.147 27.887 285. 1'55.473 32.806 32.296 32.291 22.147 27.887 285. 1'55.488 32.396 32.392 32.342 32.392 32.340 32.344 22.038 32.814 27.705 285. 1'55.486 32.906 32.285 32.917 21.877 28.018 281. 1'55.485 32.918 32.917 21.877 28.018 281. 1'55.485 32.918 32.910 22.028 27.929 286. 1'55.484 32.919 12.889 32.919 22.028 27.892 286. 1'55.484 32.919 12.889 32.919 12.889 32.919 22.028 27.919 28.289 32.919 22.028 27.919 28.289 32.919 22.028 27.919 28.289 32.919 22.028 27.919 28.289 22.028 27.919 28.289 28.289 32.919 28.289 28.289 32.919 28.289 28.289 32.919 28.		1'55.385							1'57.597						252.5
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6 1'53.801 32.337 32.001 21.872 27.591 284.4 8 12'15.766 33.353 32.937 22.809 27.901 280.7 7 208.372 * 42.621 35.605* 22.289 27.857 280.7 9 1'54.619 32.704 32.218 22.016 27.681 281.8 8 1'57.715 32.817 32.798 24.333 27.767 289.7 10 1'54.290 32.449 32.173 21.993 27.675 285.9 9 1'54.197 32.859 32.123 21.892 27.323 288.1 11 1'53.925 32.295 31.954 21.967 27.709 282.000 20.238 P 32.578 32.270 22.044 33.346 285.1 12 1'54.347 32.401 32.166 21.936* 27.824 282.11 12'59.528 33.454 34.239 22.962 28.191 284.4 13 1'54.327 * 32.401 32.166 21.936* 27.824 282.12 1'58.014 * 33.70* 34.041 22.493* 27.771 285.9 14 1'53.891 32.322 32.006 21.918 27.665 284.13 310.627 P 1'25.118 45.462 24.946 35.101 280.0 15 1'53.865 32.402 32.007 21.891 27.565 284.13 310.627 P 1'25.118 34.499 22.499 27.599 28.897 1 2 1'58.365 32.402 32.007 21.891 27.565 284.13 31.947 21.869 27.617 285.9 14 1'53.890 32.542 32.039 21.888 27.421 290.5 2 1'55.473 32.864 32.305 22.417 27.887 295.155 242 32.408 32.206 22.867 27.771 285.9 4 1'54.866 32.719 31.989 22.454 27.704 288.155.40 1'55.483 32.329 32.342 32.329 21.885 27.652 282.9 5 1'55.960 32.668 32.719 31.989 22.454 27.704 288.155.40 1'54.313 32.462 32.335 32.342 32.334 32.342 32.321 22.114 32.826 288.9 5 1'55.960 32.668 32.719 31.989 22.454 27.704 288.155.40 1'55.288 32.946 32.335 32.342 32.334 32.835 32.942 32.335 32.342 32.334 32.835 32.342 32.334 32.835 32.343 32.835 32.344 32.305 32.344 32.305 32.345 32.3	_														
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8 157.715 32.817 32.878 24.333 27.676 289.7 10 154.290 32.449 32.173 21.993 27.675 285. 9 154.197 32.859 32.123 21.892 27.323 288.1 11 153.925 32.295 31.954 21.967 27.709 282. 10 200.238 P 32.578 32.270 22.044 33.346 285.1 12 154.414 * 32.472 32.075 22.020 27.847 281. 11 1255.528 35.454 34.239 22.962 28.191 284.4 13 154.327 * 32.401 32.166 21.936 27.824 282. 12 158.014 * 33.70* 34.041 22.493* 27.771 285.9 14 153.911 32.322 32.006 21.918 27.655 284. 13 3*10.627 P 125.118 45.462 24.946 35.101 280.0 15 1*53.865 32.402 32.007 21.891 27.555 284. 14 200.154 32.793 33.736 22.607 28.113 2866 21.558.8 27.421 29.558 21.558.8 28.7 27.558 28.9 28.9 28.9 28.9 28.9 28.9 28.9 28.															
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4th 96 Jake DIXON Petronas Sprinta Raci GBR Runs=3 Total laps=15 Full laps=8 Full laps=8 Total laps=15 Full laps=8 Full laps=8 Stefano MANZI MV Agusta Forward Runs=17 Runs=1 Full laps=17 Full laps=18 Total laps=17 Full laps=18 Total laps=17 Full laps=18 MV Agusta Forward Runs=18 Runs=2 Total laps=17 Full laps=18 Runs=2 Total laps=17 Full laps=18 Runs=18 Petronas Sprinta Raci GBR Pet	13				24.946								i i		284.4
Total laps=15		la!	les DIVOI	<u> </u>	Petronae	Sprinta Pr	aci CDD	16	1'53.801		32.368	31.947	21.869	27.617	285.1
1 2'00.154 32.793 33.736 22.607 28.113 286.6 2.607 28.113 286.6 2.607 28.113 286.6 2.607 28.113 286.6 32.986 34.504 23.376 27.958 286.6 31.53.890 32.542 32.039 21.888 27.421 290.5 2 1'55.473 32.864 32.305 22.417 27.887 295.6 27.613 33.282 34.983 21.882 27.466 288.9 3 1'54.071 32.704 32.101 21.831 27.435 292.5 2.515.242 32.408 32.206 22.857 27.771 285.9 4 1'54.866 32.719 31.989 22.454 27.704 288.6 1'54.111 32.467 32.124 21.815 27.705 282.9 5 1'53.960 32.268 32.072 22.028 27.592 286.6 1'54.343 32.329 32.344 22.038 27.632 282.9 6 1'54.947 32.835 32.217 21.877 28.018 281.	14t	:h 96 ^{3ai}								Ste	fano M	ΔΝ7Ι	MV Agus	sta Forward	d R IT
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5 1'55.242 32.408 32.206 22.857 27.771 285.9 4 1'54.866 32.719 31.989 22.454 27.704 288. 6 1'54.111 32.467 32.124 21.815 27.705 282.9 5 1'53.960 32.268 32.072 22.028 27.592 286. 7 1'54.343 32.329 32.344 22.038 27.632 282.9 6 1'54.947 32.835 32.217 21.877 28.018 281. 8 1'59.603 P 32.342 32.321 22.114 32.826 288.1 7 2'07.085 43.417 33.809 22.054 27.805 282. 9 10'20.725 32.135 33.404 22.504 27.924 282.1 8 1'54.580 32.639 32.040 22.178 27.723 285. 10 1'55.288 32.946 32.236 22.343 27.763 281.4 9 2'10.990 P 38.047 35.595 22.633 34.715 282. 11 1'59.155 P 32.477															292.0
6 1'54.111 32.467 32.124 21.815 27.705 282.9 5 1'53.960 32.268 32.072 22.028 27.592 286. 7 1'54.343 32.329 32.344 22.038 27.632 282.9 6 1'54.947 32.835 32.217 21.877 28.018 281. 8 1'59.603 P 32.342 32.321 22.114 32.826 288.1 7 2'07.085 43.417 33.809 22.054 27.805 282. 9 10'20.725 32.135 33.404 22.504 27.924 282.1 8 1'54.580 32.639 32.040 22.178 27.723 285. 10 1'55.288 32.946 32.236 22.343 27.763 281.4 9 2'10.990 P 38.047 35.595 22.633 34.715 282. 11 1'59.155 P 32.477 32.492 22.005 32.181 287.4 10 9'27.344 32.388 34.745 22.601 29.747 268. 12 5'10.243 * 33.348 34.808 22.399* 28.155* 280.7 11 1'54.825 32.918 32.457 21.801 27.649 283. 1'59.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 159.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 159.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283.															288.9
8 1'59.603 P 32.342 32.321 22.114 32.826 288.1 7 2'07.085 43.417 33.809 22.054 27.805 282 9 10'20.725 32.135 33.404 22.504 27.924 282.1 8 1'54.580 32.639 32.040 22.178 27.723 285 10 1'55.288 32.946 32.236 22.343 27.763 281.4 9 2'10.990 P 38.047 35.595 22.633 34.715 282 11 1'59.155 P 32.477 32.492 22.005 32.181 287.4 10 9'27.344 32.388 34.745 22.601 29.747 268 12 5'10.243 * 33.348 34.808 22.399* 28.155* 280.7 11 1'54.825 32.918 32.457 21.801 27.649 283 13 1'59.242 * 32.96* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283 <td< td=""><td>6</td><td>1'54.111</td><td></td><td></td><td></td><td>27.705</td><td>282.9</td><td>5</td><td></td><td></td><td></td><td></td><td></td><td>27.592</td><td>286.6</td></td<>	6	1'54.111				27.705	282.9	5						27.592	286.6
9 10'20.725 32.135 33.404 22.504 27.924 282.1 8 1'54.580 32.639 32.040 22.178 27.723 285. 10 1'55.288 32.946 32.236 22.343 27.763 281.4 9 2'10.990 P 38.047 35.595 22.633 34.715 282. 11 1'59.155 P 32.477 32.492 22.005 32.181 287.4 10 9'27.344 32.388 34.745 22.601 29.747 268. 12 5'10.243 * 33.348 34.808 22.399* 28.155* 280.7 11 1'54.825 32.918 32.457 21.801 27.649 283. 13 1'59.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. Fastest Lap: Fabio DI GIANNANTONIO MB Conveyors Speed ITA 1'52.748 31.878 31.781 21.621 27.468	7	1'54.343	32.329	32.344	22.038	27.632	282.9	6	1'54.947		32.835	32.217	21.877	28.018	281.4
10 1'55.288 32.946 32.236 22.343 27.763 281.4 9 2'10.990 P 38.047 35.595 22.633 34.715 282 11 1'59.155 P 32.477 32.492 22.005 32.181 287.4 10 9'27.344 32.388 34.745 22.601 29.747 268. 12 5'10.243 * 33.348 34.808 22.399* 28.155* 280.7 11 1'54.825 32.918 32.457 21.801 27.649 283. 13 1'59.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 15 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 15 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 15 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 15 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. 15 12 1'54.112 * 32.522 32.092* 21.763 27.468	8	1'59.603 P	32.342	32.321	22.114	32.826	288.1	7	2'07.085		43.417	33.809	22.054	27.805	282.9
11 1'59.155 P 32.477 32.492 22.005 32.181 287.4 10 9'27.344 32.388 34.745 22.601 29.747 268 12 5'10.243 * 33.348 34.808 22.399* 28.155* 280.7 11 1'54.825 32.918 32.457 21.801 27.649 283 13 1'59.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283 Fastest Lap: Fabio DI GIANNANTONIO MB Conveyors Speed ITA 1'52.748 31.878 31.781 21.621 27.468	9	10'20.725	32.135	33.404	22.504	27.924	282.1	8	1'54.580		32.639	32.040	22.178	27.723	285.1
12 5'10.243 * 33.348 34.808 22.399* 28.155* 280.7 11 1'54.825 32.918 32.457 21.801 27.649 283. 13 1'59.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. Fastest Lap: Fabio DI GIANNANTONIO MB Conveyors Speed ITA 1'52.748 31.878 31.781 21.621 27.468	10	1'55.288	32.946	32.236	22.343	27.763	281.4	9	2'10.990	Ρ	38.047	35.595	22.633	34.715	282.9
13 1'59.242 * 32.961* 36.696 22.041 27.539 285.1 12 1'54.112 * 32.522 32.092* 21.763 27.735 283. Fastest Lap: Fabio DI GIANNANTONIO MB Conveyors Speed ITA 1'52.748 31.878 31.781 21.621 27.468	11			32.492	22.005		287.4								268.2
Fastest Lap: Fabio DI GIANNANTONIO MB Conveyors Speed ITA 1'52.748 31.878 31.781 21.621 27.468	12														283.6
•	13	1'59.242 *	32.961*	36.696	22.041	27.539	285.1	12	1'54.112	*	32.522	32.092*	21.763	27.735	283.6
•															
		•													7.468

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Free Practice Nr. 2 Moto2

Lap	Lap Time					Speed	Lap	Lap Time					Speed
13	1'54.084	32.438	31.968	21.803	27.875	281.4	12	1'54.746	32.787	32.186	21.965	27.808	282.9
14	1'55.618	* 32.496	32.780	22.240*	28.102	280.7	13	1'54.890	* 32.61.*	32.337*	22.036	27.903	281.4
15	1'53.858	* 32.45!*	32.115	21.652	27.632	282.1	14	1'54.864	32.683	32.416	21.940	27.825	282.9
16	1'53.926	32.266	32.044	21.871	27.745	283.6	15	1'56.715	32.651	32.275	23.719	28.070	282.9
17	1'53.804	32.341	31.993	21.792	27.678	282.9	16	1'57.499	33.978	33.308	22.279	27.934	282.9
	1 33.004	02.011	01.000	2102	27.070	202.0		1 37.433	00.010	00.000	LL.LTO	27.001	202.0
4 04	L 42 T	homas Ll	UTHI	Liqui Mo	ly Intact G	P SWI	24.	4 07	Xavi VIERO	ЭE	Petronas	s Sprinta R	aci SPA
18t	h 12 '			Total laps=1	14 Fu	ıll laps=7	215	st 97			Total laps=	16 Full	laps=11
1	2'04.483	30.979	34.039	23.006	28.530	275.0	1	2'14.851	30.718	34.418	24.060	31.330	200.6
			32.814		r c							C C	
2	1'55.828	33.174		22.280	27.560	291.2	2	1'55.954	33.334	32.527	22.215	27.878	290.5
3	1'54.709	32.599	32.378	22.084	27.648	290.5	3	1'55.468	32.955	32.539	22.244	27.730	286.6
4	2'06.243 I	P 38.491	32.615	22.240	32.897	286.6	4	1'54.796	32.668	32.557	22.053	27.518	287.4
5	6'14.085	30.662	33.114	22.332	27.978	281.4	5	1'55.387	32.650	32.398	22.273	28.066	285.9
6	1'55.927	32.895	32.342	22.422	28.268	285.1	6	1'55.338	32.806	32.414	22.141	27.977	281.4
7	1'55.160	32.959	32.391	22.069	27.741	285.1	7	1'55.480	32.790	32.403	22.292	27.995	282.1
8	2'00.721	P 32.985	32.545	22.204	32.987	280.7	8	1'54.956	32.735	32.363	22.261	27.597	288.9
9	10'56.198	30.708	33.288	22.424	29.272	261.7	9	2'20.845		38.737	23.712	35.146	276.4
10	1'53.905	32.370	32.056	21.941	27.538	285.1	10	11'52.032		33.336	22.425	27.834*	284.4
11	1'54.999		32.247	22.103*	28.039	283.6	11	1'54.258	32.626	32.195	21.879	27.558	285.1
12	1'54.292		32.007	22.050	27.705	285.9	12	1'54.224		32.173*	22.009	27.594	284.4
13	1'54.357	32.638	32.177	21.833	27.709	283.6	13	1'56.185		32.748	22.280*	28.544	267.5
14	1'54.721	32.598	32.258	22.017	27.848	283.6	14	1'53.999	32.509	32.069	21.880	27.541	285.9
-		omkiat C	LIANTDA	IDEMITS	SII Honda i	То тыл	15	1'54.015	32.510	32.006	21.995	27.504	286.6
19t	h 35 S						16	1'54.174	32.332	32.115	21.980	27.747	288.1
			Runs=2	Total laps=		laps=11					Fadanal	Oil Caraini	NA 1TA
1	2'06.403	31.606	34.450	23.482	28.285	282.9	22 n	ld 11 ^l	Nicolò BUL			Oil Gresini	
2	1'55.482	33.120	32.449	22.124	27.789	289.7			F	Runs=2	Fotal laps=	16 Full	laps=11
3	1'55.276	32.773	32.553	22.024	27.926	288.1	1	2'04.665	34.959	34.714	23.010	28.140	288.1
4	1'59.374	36.540	32.518	22.386	27.930	288.9	2	1'57.968	33.570	32.799	22.236	29.363	289.7
5	1'55.252	33.162	32.139	22.024	27.927	286.6	3	1'56.000	33.124	32.682	22.175	28.019	286.6
6	1'54.336	32.496	32.026	21.947	27.867	282.9	4	1'56.332	32.911	32.360	23.068	27.993	285.9
7	2'02.636	39.392	33.022	22.234	27.988	283.6	5	1'54.722	32.600	32.257	22.020	27.845	285.9
8	1'56.835	32.992	33.000	22.809	28.034	286.6	6	1'54.954	32.597	32.282	22.083	27.992	282.1
9	2'06.555		33.842	22.935		282.1	7		32.859	32.678	22.440	28.242	277.8
					33.788			1'56.219					
10	9'59.606	30.607	36.092	24.981	28.467	280.0	8	2'02.944		33.305	22.589	33.385	285.9
11	1'54.402	32.888	31.988	21.982	27.544	291.2	9	12'07.507	31.051	36.279	23.744	29.989	266.8
12	1'57.447	* 32.414	35.139	22.298	27.596*	287.4	10	1'54.756	* 32.834	32.160*	21.953	27.809	285.9
13	1'54.372	* 32.544	32.091	21.972	27.765*	285.1	11	1'54.276	32.383	32.071	21.995	27.827	285.1
14	2'02.600	* 39.866	32.612	22.374*	27.748	288.9	12	2'04.298	32.474	34.147	22.130	35.547	148.4
15	1'53.931	32.618	31.861	21.938	27.514	291.2	13	1'55.451	* 32.821	32.222	22.181*	28.227*	285.9
16	1'54.309	32.694	32.053	22.010	27.552	289.7	14	1'54.327	32.636	32.088	21.867	27.736	286.6
17	2'03.103	32.522	32.041	30.481	28.059	285.9	15	1'54.167	32.381	32.014	22.040	27.732	285.9
							16	1'54.588	32.487	32.193	22.043	27.865	285.1
20 t	h 37 ^A	ugusto F	ERNAND) EG 0,0 N	Marc VDS	SPA							
	J <i>i</i>		Runs=2	Total laps=1	16 Full	laps=12	23r	d 19	Lorenzo D	ALLA PC) Italtrans	Racing Te	am ITA
1	2'13.534	30.304	33.193	22.889	27.898	288.1	231	u	F	Runs=2	Fotal laps=	17 Full	laps=12
2	1'54.846	32.867	32.274	21.891	27.814	294.4	1	2'25.215	30.042	34.191	23.252	30.428	286.6
3	1'58.712	32.971	33.760	22.618	29.363	276.4	2	1'58.381	34.295	33.171	22.754	28.161	287.4
				r								F	
4	1'54.110	32.537	31.970	22.116	27.487	292.8	3	1'56.291	33.362	32.601	22.551	27.777	288.1
5	1'54.841	32.704	32.285	22.328	27.524	290.5	4	1'56.980	34.193	32.670	22.263	27.854	286.6
6	1'54.330	32.480	32.228	21.920	27.702	282.1	5	1'55.566	32.876	32.271	22.443	27.976	285.1
7	1'55.573	32.654	32.060	22.394	28.465	270.9	6	2'06.839	P 32.995	35.304*	23.438	35.102	279.2
8	1'55.835	33.444	32.683	21.999	27.709	285.9	7	10'16.838	35.274	34.556	23.124	28.309	281.4
9	1'53.941	32.539	32.002	21.738	27.662	285.1	8	1'56.810	33.590	32.696	22.481	28.043	283.6
10	1'58.815		31.924	21.931	32.437	282.1	9	1'55.499	33.122	32.331	22.263	27.783	285.1
	10'59.999	31.057	32.857	22.334	28.043	283.6	10	1'55.106	32.964	32.195	22.118	27.829	282.1
• •	. 5 55.555	31.307	02.001		_5.546	_00.0		. 55.100	0 <u>2</u> .00¬	52.100		20	
_		F-1-1 - 51 - 51	A N I N I A N :	NIIO	MEG			IT A	150.740	04.670	04.704		7.400
ras	test Lap:	Fabio DI GI	ANNANIO	UINI	INIR COUN	eyors Sp	eed	ITA 1'	52.748	31.878	31.781 2	21.621 2	7.468
These d	ata/results cann	of he reproduce	d stored and/o	or transmitted in	whole or in n	art by any m	anner of	electronic mec	hanical, photocopy	ina recordina	hroadcasting	or otherwise r	now.

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Free Practice Nr. 2 Moto2

Lap	e Praction													oto2
-	Lap Time	<u>T1</u>				Speed	Lap				<u>1 72</u>			Speed
11	1'55.166 *	32.98!*	32.218	22.198	27.765	288.1	27t	h 18	Χa	/i CARI	DELUS	Kipin Er	nergy Aspar	
12	1'54.895	32.692	32.175	22.142	27.886	285.9		10			Runs=2	Total laps=	:14 Fu	ıll laps
13	1'57.757 *	34.031*	33.325*	22.373	28.021	282.1	1	2'11.999		30.595	34.422	24.117	28.311	282.
14	1'54.788	32.743	32.150	22.156	27.739	285.1	2	1'56.065		33.344	32.571	22.293	27.857	287.
15	1'54.696	32.609	32.139	22.239	27.709	286.6	3	1'55.548	*	33.090	32.434	22.207	27.817*	285.
16	1'56.135	32.797	33.133	22.390	27.815	285.9	4	1'55.550		32.899	32.578	22.248	27.825	284.
17	1'54.519	32.674	32.221	21.967	27.657	286.6	5	1'55.452		32.965	32.431	22.205	27.851	283.
<u> </u>	. ee Ha	afizh SYA	HRIN	Kipin En	ergy Aspai	rT MAL	6	2'22.972	Р	32.830	35.524	38.078	36.540	271.
24t	h 55 H			Total laps=1	I6 Full	l laps=10	7	14'19.512		34.161	34.467	23.081	28.861	277.
1	2'11.116	33.150	35.877	23.908	28.169	287.4	8	1'57.424		33.867	32.909	22.479	28.169	279
2	1'56.449	33.590	32.938	22.054	27.867	288.1	9	1'56.031	*	33.16	32.566	22.245	28.052	282
3	1'55.141	32.969	32.326	22.015	27.831	286.6	10	2'16.016		34.761	32.916	38.868	29.471	277
4	1'59.279	34.724	33.892	22.911	27.752	287.4	11	1'56.523	*	33.11:*	32.905	22.412*	28.093*	281
5	2'10.142 P		38.458	23.630	35.083	277.1	12	2'03.795		33.166	32.469	28.363	29.797	246
6	7'56.375	31.824	33.756	24.457	28.254	282.9	13	2'00.713		35.908	33.649	23.041	28.115	280
7	1'55.977	33.529	32.464	22.075	27.909	282.1	14	2'22.918	Р	34.477	38.043	34.011	36.387	279
8	1'54.897	32.915	32.228	21.955	27.799	282.9		. [Δη	di Farid	IZDIHAI	P IDEMIT	SU Honda	Te II
9	1'54.559	32.660	32.081	21.930	27.888	282.9	28t	h 27	~! !\			Total laps=		ıll laps
10	2'05.507 P		33.603	22.553	34.662	279.2	1	0105 000						
11	4'40.511	31.511	35.324	22.714	28.014	285.1	2	2'05.383	*	33.179 33.224	34.590 32.785	23.275 22.358	28.146 27.760*	289 292
12	1'57.725	33.267	32.360	22.059	30.039	245.7	3	1'56.127			32.776	22.300	27.760	291
13	1'56.159 *	32.82!*	33.129	22.368	27.833	284.4	ა <u>_</u> 4	1'55.542	*	32.879 32.895	32.459	22.004	27.667*	288
14	1'54.577	32.726	32.210	21.968	27.673	285.1	5	1'55.025						
15	1'54.661	32.730	32.131	21.889	27.911	282.9	5 6	1'55.957		32.940	32.760	22.478 22.169	27.779 27.968	287 283
16	1'54.783	32.734	32.178	21.909	27.962	282.9	7	1'55.975	Г	32.973 32.872	32.865	22.169	27.864	282
							8	1'55.650	L	33.155	32.753 32.811	22.161	28.025	286
25t	h 7 Lo	renzo B <i>l</i>		Flexbox I		ITA	9	1'56.438 2'13.605	D	36.141	36.719	22.447	37.893	256
		R	Runs=2	Total laps=1	l8 Full	l laps=10		10'07.428	1	34.774	33.894	22.681	27.987	282.
1	2'04.281	31.090	33.859	23.274	28.569	269.5		10 07.420		54.774	33.034	22.001	21.501	202.
2	1'55.393	33.236	32.517	22.155	27.485	290.5	29t	h 74	Pio	tr BIES	IEKIRSK	NTS RV	V Racing G	P P
3	1'54.741	32.732	32.312	22.055	27.642	289.7	<u> </u>	11 / 7			Runs=1	Total laps=	:13 Fu	ıll laps
4	1'55.347	33.433	32.281	21.996	27.637	288.1	1	2'12.003		33.064	35.279	23.970	28.746	286
5	1'55.785	32.693	32.543	22.791	27.758	287.4				34.318	33.320	00 740	T	288
6	2'06.836 P						2	1'58.826				22.748	28.440	
			32.431	22.164	39.467	277.1	2 3	1'58.826 1'57.996		33.610	33.334	22.748 22.762	28.440 L 28.290	287
7	6'48.088	32.151	34.023	22.906	39.467 28.267	277.8				33.610 33.506		_	_	
8	1'56.384 *	32.151 33.262	34.023 32.675	22.906 22.445	39.467 28.267 28.002*	277.8 280.7	3	1'57.996			33.334	22.762	28.290	285
8 9	1'56.384 * 2'01.710	32.151 33.262 37.641	34.023 32.675 34.122	22.906 22.445 22.216	39.467 28.267 28.002* 27.731	277.8 280.7 285.1	3 4	1'57.996 1'57.190	*	33.506	33.334 32.917	22.762 22.572	28.290 28.195	285 281
8 9 10	1'56.384 * 2'01.710 1'56.132	32.151 33.262 37.641 33.484	34.023 32.675 34.122 32.732	22.906 22.445 22.216 22.097	39.467 28.267 28.002* 27.731 27.819	277.8 280.7 285.1 284.4	3 4 5	1'57.996 1'57.190 1'57.218	*	33.506 33.356	33.334 32.917 32.926	22.762 22.572 22.635	28.290 28.195 28.301	285 281 276
8 9 10 11	1'56.384 * 2'01.710 1'56.132 1'55.031	32.151 33.262 37.641 33.484 32.846	34.023 32.675 34.122 32.732 32.346	22.906 22.445 22.216 22.097 22.086	39.467 28.267 28.002* 27.731 27.819 27.753	277.8 280.7 285.1 284.4 283.6	3 4 5 6	1'57.996 1'57.190 1'57.218 1'57.428	*	33.506 33.356 33.353	33.334 32.917 32.926 32.784	22.762 22.572 22.635 22.464	28.290 28.195 28.301 28.827*	285 281 276 280
8 9 10 11 12	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 *	32.151 33.262 37.641 33.484 32.846 40.830	34.023 32.675 34.122 32.732 32.346 42.740	22.906 22.445 22.216 22.097 22.086 22.788	39.467 28.267 28.002* 27.731 27.819 27.753 27.941*	277.8 280.7 285.1 284.4 283.6 279.2	3 4 5 6 7	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030		33.506 33.356 33.353 33.377	33.334 32.917 32.926 32.784 32.873	22.762 22.572 22.635 22.464 22.457	28.290 28.195 28.301 28.827* 28.323	285 281 276 280 283
8 9 10 11 12 13	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 *	32.151 33.262 37.641 33.484 32.846 40.830 33.732	34.023 32.675 34.122 32.732 32.346 42.740 34.411	22.906 22.445 22.216 22.097 22.086 22.788 22.036	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834*	277.8 280.7 285.1 284.4 283.6 279.2 287.4	3 4 5 6 7 8	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085		33.506 33.356 33.353 33.377 33.441	33.334 32.917 32.926 32.784 32.873 32.928	22.762 22.572 22.635 22.464 22.457 22.324	28.290 28.195 28.301 28.827* 28.323 28.392	285 281 276 280 283 282
8 9 10 11 12 13 14	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1	3 4 5 6 7 8 9	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545	Р	33.506 33.356 33.353 33.377 33.441 33.590	33.334 32.917 32.926 32.784 32.873 32.928 32.995	22.762 22.572 22.635 22.464 22.457 22.324 22.438	28.290 28.195 28.301 28.827* 28.323 28.392 36.522	285 281 276 280 283 282
8 9 10 11 12 13 14 15	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 *	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87*	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844*	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1	3 4 5 6 7 8 9	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569	Р	33.506 33.356 33.353 33.377 33.441 33.590 32.225	33.334 32.917 32.926 32.784 32.873 32.928 32.995 34.097	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306	285 281 276 280 283 282 282 280
8 9 10 11 12 13 14 15 16	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7	3 4 5 6 7 8 9 10	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336	Р	33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295	33.334 32.917 32.926 32.784 32.873 32.928 32.995 34.097 32.665	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324*	285 281 276 280 283 282 282 280 285
8 9 10 11 12 13 14 15 16 17	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488 1'55.117	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4	3 4 5 6 7 8 9 10 11 12 13	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530	P *	33.506 33.356 33.357 33.441 33.590 32.225 33.295 33.332 33.021	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071	285 281 276 280 283 282 282 280 285 284
8 9 10 11 12 13 14 15 16 17	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7	3 4 5 6 7 8 9 10 11 12 13	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530	P *	33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295 33.332 33.021	33.334 32.917 32.926 32.784 32.873 32.928 32.995 34.097 32.665 32.816 32.609	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071	285 281 276 280 283 282 282 280 285 284
8 9 10 11 12 13 14 15 16 17 18	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488 1'55.117 1'55.460 *	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4	3 4 5 6 7 8 9 10 11 12 13	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022	P *	33.506 33.356 33.357 33.441 33.590 32.225 33.295 33.332 33.021	33.334 32.917 32.926 32.784 32.873 32.928 32.995 34.097 32.665 32.816 32.609	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps=	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG	285 281 276 280 283 282 280 285 284 6 T M
8 9 10 11 12 13 14 15 16 17	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488 1'55.117 1'55.460 *	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736 27.936*	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4 281.4	3 4 5 6 7 8 9 10 11 12 13 3 3 0 1	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99	P *	33.506 33.356 33.357 33.441 33.590 32.225 33.295 33.332 33.021	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG	285 281 276 280 283 282 280 285 284 6 T M
8 9 10 11 12 13 14 15 16 17 18	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'55.193 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps=	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736 27.936*	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 280.7 281.4 281.4 d R ITA	3 4 5 6 7 8 9 10 11 12 13 30t	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293	P *	33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295 33.332 33.021 sma DA	33.334 32.917 32.926 32.873 32.995 34.097 32.665 32.816 32.609 NIEL Runs=3 34.097 33.149	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG	285 281 276 280 283 282 280 285 284 6 T Mill laps 289 287
8 9 10 11 12 13 14 15 16 17 18 26t	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si 2'08.264	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863 mone CO	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416 PRSI Runs=2	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps=	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736 27.936* sta Forward =6 Fu	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 280.7 281.4 281.4 d R ITA ull laps=2 282.9	3 4 5 6 7 8 9 10 11 12 13 30t 1 2 3	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293 1'57.903	P *	33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295 33.332 33.021 sma DA	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609 INIEL Runs=3 34.097 33.149 33.162	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041 22.655	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG 28.293 28.635 28.101	285 281 276 280 283 282 280 285 284 3 T M Ill laps 289 287 287
8 9 10 11 12 13 14 15 16 17 18 26t	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si 2'08.264 1'56.828	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863 mone CO	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416 PRSI Runs=2 35.034 32.621	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps= 23.091 23.127	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.935 27.736 27.936* sta Forward =6 Full State	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4 281.4 d R ITA ull laps=2 282.9 285.9	3 4 5 6 7 8 9 10 11 12 13 30t 1 2 3 4	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293 1'57.903 1'57.043	P *	33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295 33.332 33.021 sma DA 31.301 33.468 33.985 33.523	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609 INIEL Runs=3 34.097 33.149 33.162 32.959	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041 22.655 22.488	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG 28.293 28.635 28.101 28.073	285 281 276 280 283 282 280 285 284 33T Mill lapse 289 287 287 285
8 9 10 11 12 13 14 15 16 17 18 26t 1 2 3	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.193 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si 2'08.264 1'56.828 2'01.533 P	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863 mone CO R 32.666 33.135 32.729	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416 PRSI Runs=2 35.034 32.621 32.679	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps= 23.091 23.127 22.494	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736 27.936* eta Forward 28.097 27.945 [33.631	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4 281.4 d R ITA ull laps=2 282.9 285.9	3 4 5 6 7 8 9 10 11 12 13 3 4 5 5	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293 1'57.903 1'57.903 1'57.043	* 	33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295 33.332 33.021 sma DA 31.301 33.468 33.985 33.523 33.095	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609 INIEL Runs=3 34.097 33.149 33.162 32.959 32.789	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041 22.655 22.488 22.317	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG 28.293 28.635 28.101 28.073	285 281 276 280 283 282 280 285 284 3 T Mill laps 287 287 285 285
8 9 10 11 12 13 14 15 16 17 18 26t	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si 2'08.264 1'56.828 2'01.533 P 11'41.602	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863 mone CO R 32.666 33.135 32.729 32.482	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416 PRSI Runs=2 35.034 32.621 32.679 33.947	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps= 23.091 23.127 22.494 22.612	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.935 27.736 27.936* Sta Forward 28.097 27.945 33.631 27.965	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4 281.4 d R ITA ull laps=2 282.9 285.9 285.9 280.7	3 4 5 6 7 8 9 10 11 12 13 30t 1 2 3 4 5 6	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293 1'57.903 1'57.043 1'56.244 2'13.787	* [[33.506 33.356 33.357 33.441 33.590 32.225 33.295 33.322 33.021 sma DA 31.301 33.468 33.985 33.523 33.095 40.736	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609 INIEL Runs=3 34.097 33.149 33.162 32.959 32.789 33.661	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041 22.655 22.488 22.317 22.977	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG 28.293 28.635 28.101 28.073 28.043 36.413	285 281 276 280 283 282 280 285 284 3 T Mill laps 287 287 285 285 285
8 9 10 11 12 13 14 15 16 17 18 26t 1 2 3 4 5	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si 2'08.264 1'56.828 2'01.533 P 1'41.602 1'55.106	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863 mone CO R 32.666 33.135 32.729 32.482 32.936	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416 PRSI Runs=2 35.034 32.621 32.679 33.947 32.342	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps= 23.091 23.127 22.494 22.612 22.023	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.723 27.844* 27.935 27.736 27.936* eta Forward 28.097 27.945 [33.631	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4 281.4 d R ITA ull laps=2 282.9 285.9	3 4 5 6 7 8 9 10 11 12 13 30t 1 2 3 4 5 6 7	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293 1'57.903 1'57.903 1'56.244 2'13.787 10'45.448	* [[33.506 33.356 33.353 33.377 33.441 33.590 32.225 33.295 33.322 33.021 sma DA 31.301 33.468 33.985 33.523 33.095 40.736 30.626	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609 INIEL Runs=3 34.097 33.149 33.162 32.959 32.789 33.661 34.262	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041 22.655 22.488 22.317 22.977 22.794	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG 28.293 28.635 28.101 28.073 28.043 36.413 28.330*	289 287 287 285 285 280 282
8 9 10 11 12 13 14 15 16 17 18 26t 1 2 3	1'56.384 * 2'01.710 1'56.132 1'55.031 2'14.299 * 1'58.013 * 1'55.429 * 2'02.488 1'55.117 1'55.460 * h 24 Si 2'08.264 1'56.828 2'01.533 P 11'41.602	32.151 33.262 37.641 33.484 32.846 40.830 33.732 32.912 32.87* 32.924 32.875 32.863 mone CO R 32.666 33.135 32.729 32.482	34.023 32.675 34.122 32.732 32.346 42.740 34.411 32.448 32.381 32.400 32.353 32.416 PRSI Runs=2 35.034 32.621 32.679 33.947	22.906 22.445 22.216 22.097 22.086 22.788 22.036 22.110 22.327 29.229 22.153 22.245 MV Agus Total laps= 23.091 23.127 22.494 22.612	39.467 28.267 28.002* 27.731 27.819 27.753 27.941* 27.834* 27.935 27.736 27.936* Sta Forward 28.097 27.945 33.631 27.965	277.8 280.7 285.1 284.4 283.6 279.2 287.4 282.1 282.1 280.7 281.4 281.4 d R ITA ull laps=2 282.9 285.9 285.9 280.7	3 4 5 6 7 8 9 10 11 12 13 30t 1 2 3 4 5 6	1'57.996 1'57.190 1'57.218 1'57.428 1'57.030 1'57.085 2'05.545 8'04.569 1'58.336 1'56.530 1'56.022 h 99 2'05.820 2'09.293 1'57.903 1'57.043 1'56.244 2'13.787	* [[33.506 33.356 33.357 33.441 33.590 32.225 33.295 33.322 33.021 sma DA 31.301 33.468 33.985 33.523 33.095 40.736	33.334 32.917 32.926 32.784 32.873 32.995 34.097 32.665 32.816 32.609 INIEL Runs=3 34.097 33.149 33.162 32.959 32.789 33.661	22.762 22.572 22.635 22.464 22.457 22.324 22.438 29.630 24.052 22.297 22.321 Onexox Total laps= 23.154 34.041 22.655 22.488 22.317 22.977	28.290 28.195 28.301 28.827* 28.323 28.392 36.522 28.306 28.324* 28.085 28.071 TKKR SAG 28.293 28.635 28.101 28.073 28.043 36.413	285 281 276 280 283 282 282 280 285 284 287 287 287 287 285 285 286

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Free Practice Nr. 2 Moto2

Lap	Lap Time	T1	1 T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
9	1'56.297	33.155	32.593	22.399	28.150	283.6						
10	2'09.753 P	33.126	32.697	29.144	34.786	280.0						
	unfinished	31.936	34.981									

Fastest Lap: Fabio DI GIANNANTONIO MB Conveyors Speed ITA 1'52.748 31.878 31.781 21.621 27.468

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