

Results and timing service provided by TISSOT

Moto3

SHELL ADVANCE MALAYSIAN MOTORCYCLE GP Free Practice Nr. 2 **Chronological Analysis of Performances**

	5543 m.	Chr	OHOIC	ogicai	Anaiy	/SIS O	or Pe	riorma	inces			L	9
				T1 Time	from finisl	h line to 1	st intern	nediate	T3 Time :	from 2nd i	ntermed. to	3rd interi	med.
P Cros	ssing the f	inish line in pit	lane	T2 Time	from 1st ii	ntermed.	to 2nd in	ntermed.	T4 Time	from 3rd ir	ntermediate	to finish i	line
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
			ONELL	lunior To	CO8F		1.1	0140 000	20, 206	20.454	40.002	25 562	240.2
1st	23 ^N	liccolò ANT					14 15	2'13.923 2'13.604	28.206 28.216	30.151 29.972	40.003 39.978	35.563 35.438	218.2 216.1
		Ru	ins=2 To	otal laps=1	5 Full	laps=12	13	2 13.004	20.210	29.912	39.970	33.430	210.1
1	2'55.393	55.850	32.610	43.167	43.766		4th	8 Ja	ck MILLEF	₹	Red Bull I	KTM Ajo	AUS
2	2'15.823	28.633	30.669	40.764	35.757	219.5	4111	0	Ru	ns=3 To	otal laps=16	6 Full	laps=10
3	2'15.402		30.292	40.712	35.926	218.2	1	2'40.025	49.985	31.569	41.733	36.738	
4	2'15.450	28.492	30.317	40.869	35.772	222.3	2	2'16.373	28.564	30.903	40.786	36.120	221.6
5	2'18.654	31.274 28.460	31.053 30.543	40.523 40.708	35.804 35.818	214.4 221.0	3	2'16.206	28.775	30.455	40.885	36.091	213.3
6 7	2'15.529		30.543	40.708	35.987	203.7	4	2'15.826	28.493	30.517	40.714	36.102	220.3
8	2'19.993 2'15.162	28.375	30.380	40.723	35.819	219.1	5	1'21.529	P 31.564				214.7
9	2'15.102	28.285	30.518	40.413	35.856	218.5	6	5'30.984	3'39.074	35.285	40.659	35.966	
10	1'19.261		00.0.0		00.000	203.4	7	2'15.647	28.286	29.994	40.594	36.773	214.6
	10'09.473	8'11.659	32.860	44.006	40.948		8	2'13.810	28.297	30.068	39.837	35.608	217.6
12	2'14.356	28.302	30.486	40.107	35.461	218.0	9	2'20.553	32.873	31.786	40.122	35.772	213.0
13	2'15.794	28.114	30.311	40.783	36.586	219.0	10	2'13.610	28.236	30.005	40.019	35.350	217.3
14	2'13.583	28.063	30.179	39.960	35.381	219.3	11 12	2'13.689	28.118	30.130	40.020	35.421	219.6
15	2'14.730	28.183	30.515	40.467	35.565	215.7	13	1'14.007 6'09.801	P 29.115 4'13.971	35.332	44.068	36.430	219.0
		akub KORN	IEEII	Calvo Te	am	CZE	14	2'18.661	28.378	30.408	43.448	36.427	214.1
2nd	84 ³						15	2'14.549	28.253	30.313	40.303	35.680	215.7
				otal laps=1		laps=13	16	2'34.954		30.404	44.218	52.066	212.9
1	2'32.086	41.909	32.571	41.389	36.217								
2	2'15.754		30.577	40.359	36.067	212.9	5th	7 Ef	ren VAZQl	JEZ	SaxoPrint	-RTG	SPA
3	2'15.381	28.744	30.343	40.287	36.007	213.4			Ru	ns=3 To	otal laps=14	4 Fu	II laps=9
4 5	2'15.125	28.587 28.686	30.281 30.263	40.257 40.448	36.000 35.853	214.0 215.0	1	2'55.915	53.447	35.712	44.184	42.572	
6	2'15.250 2'45.419	36.932	32.649	57.341	38.497	213.7	2	2'15.656	28.583	30.615	40.803	35.655	223.2
7	2'16.175	28.859	30.514	40.577	36.225	223.0	3	2'14.830	28.509	30.353	40.358	35.610	224.3
8	2'14.871	28.485	30.299	40.272	35.815	217.0	4	2'15.495	28.538	30.370	40.737	35.850	223.0
9	2'14.818	28.459	30.310	40.270	35.779	217.0	5	1'20.000					218.7
10	1'19.433	P 29.947				213.6	6	8'15.934	6'11.274	31.240	56.886	36.534	0.4.0.0
11	5'59.193	4'11.308	31.443	40.683	35.759		7	2'14.199	28.422	30.325	40.115	35.337	218.8
12	2'13.726		30.035	39.793	35.549	216.9	8 9	2'14.074 1'13.567	28.217 P 29.745	30.313	40.067	35.477	221.8 217.4
13	2'13.599		29.991	39.917	35.496	215.0	10	6'36.622	4'39.539	31.627	46.764	38.692	217.4
14	2'50.595	28.362	30.458		1'00.382	215.3	11	2'31.995	28.164	30.142	41.693	51.996	219.9
15	2'18.993	28.747	30.648	40.618	38.980	216.8	12	2'29.877	28.177	30.993	43.581	47.126	224.2
_16	2'14.934	28.464	30.340	40.465	35.665	214.6	13	2'19.444	28.401	30.415	42.795	37.833	222.8
2	42 A	lex MARQL	JEZ	Estrella C	Salicia 0,0	SPA		2'13.746	28.211			35.217	224.7
3rd	12 A			otal laps=1	5 Full	laps=10			ac VIÑALI		Calvo Tea	am.	SPA
1	2'58.339	53.575	33.866	42.406	48.492		6th	32 Isa					
2	2'15.764		30.536	40.487	35.951	216.8					otal laps=14		II laps=9
3	2'15.127		30.295	40.539	35.766	220.6	1	3'10.699	1'21.722	31.358	41.423	36.196	
4	2'14.991	28.430	30.230	40.386	35.945	218.1	2	2'17.007	28.878	30.761	40.714	36.654	212.2
5	2'15.602		30.495	40.464	35.997	221.0	3	2'16.387	28.752	30.767	40.872	35.996	212.2
6	1'15.178	P 28.719				216.6	4 5	2'16.329	28.644	30.812	40.785	36.088	212.3
7	6'46.902		32.197	41.854	42.842		5 6	2'16.396 1'16.022	28.607 P 29.126	30.652	40.842	36.295	213.5 212.1
8	2'14.586		30.093	40.189	35.826	217.0	7	8'45.406	6'48.449	40.025	40.777	36.155	414.1
9	2'14.096		30.165	39.912	35.778	215.5	8	2'17.743	28.293	32.146	40.851	36.453	218.7
10	2'14.556		30.194	40.025	35.932	216.0	9	2'15.314	28.257	30.587	40.577	35.893	220.0
11	1'14.415		21 550	44.004	26 456	214.2	10	2'15.350	28.455	30.474	40.475	35.946	213.6
12	6'55.842		31.559	41.021	36.156 35.563	2110	11	1'16.003					212.5
13	2'13.897	28.243	30.097	39.994	35.563	214.8			-			-	

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Junior Team GO&FU



28.063

30.179

2'13.583



39.960

Fastest Lap: Niccolò ANTONELLI

Free Practice Nr. 2 Moto3

Free	Pract	ICE	e Nr. 2										IVI	oto3
Lap I	Lap Time)	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
12	6'16.139)	3'14.321	47.574	1'12.006	1'02.238		8	2'14.586	28.541	30.283	40.250	35.512	213.8
13	2'16.191		28.613	30.217	40.556	36.805	215.9	9	1'16.473 F	28.935				214.8
14	2'13.851		28.189	30.176	40.195	35.291	220.5	10	8'05.335	6'00.630	33.168	42.865	48.672	
			BINIO		Entrollo (Colicio O O	CDA	11	2'36.600	31.045_	33.491	40.689	51.375	212.7
7th	42	4ie	RINS			Galicia 0,0	SPA	12	2'16.694	28.437	30.195	40.738	37.324	223.1
			Ru	ns=3 To	otal laps=1	5 Full	laps=10	13	2'15.689	28.334	30.461	40.751	36.143	218.2
1	2'56.184	1.	52.623	34.848	44.451	44.262			Er	ancesco B	AGNAI	SKY Raci	ing Team	V ITA
2	2'16.269		28.664	30.535	41.083	35.987	221.2	11th	า 21 ^{Fra}				-	
3	2'15.121		28.478	30.412	40.300	35.931	217.2	-				otal laps=1		laps=10
4	2'15.728		28.451	30.333	40.731	36.213	218.1	1	2'40.055	48.501	32.517	42.167	36.870	
5	2'15.692		28.546	30.362	40.604	36.180	217.7	2	2'17.404	29.365	31.008	41.098	35.933	221.1
6	1'16.218		29.135				214.5	3	2'16.056	28.829	30.600	40.777	35.850	215.2
7	7'36.659		5'43.633	33.132	43.615	36.279	0440	4	2'15.768	28.734	30.466	40.514	36.054	218.2
8	2'14.768		28.463	30.346	40.131	35.828	214.3	5	2'16.457	28.692	30.835	40.948	35.982	221.1
9	2'14.417		28.464	30.169	39.919	35.865	214.3	6	1'14.087 F		00.004	40.700	07.470	215.3
10	2'14.349		28.345	30.249	39.932	35.823	214.9	7	7'51.096	5'59.055	32.081	42.788	37.172	040.0
11	1'14.960		29.178	20.002	EE 001	E0 100	214.4	8 9	2'17.146 2'16.128	29.052	30.922	40.810	36.362	216.0
12	5'17.501		2'45.130 28.336	38.982 30.746	55.221 40.466	58.168 52.655	215.6	10	1'18.657 F	28.967 31.153	30.478	40.802	35.881	216.0 222.4
13 14	2'32.203 2'14.104	_	28.138	30.746	40.466	35.643	217.6	11	5'49.754	3'23.534	50.740	55.745	39.735	222.4
15	2'14.418		28.088	30.151	40.232	35.940	223.8	12	2'16.450	28.824	30.591	40.673	36.362	214.8
13	2 14.410	,	20.000	30.131	40.233	33.340	223.0	13	2'15.651	28.568	30.509	40.754	35.820	214.8
04h	52 [[]	Dan	ny KEN1	-	Red Bull	Husqvarna	a A GBR	14	2'14.932	28.389	30.386	40.422	35.735	221.4
8th	32		Ru	ns=3 To	otal laps=1	4 Fu	II laps=9	15	2'14.713	28.443	30.294	40.514	35.462	217.2
1	2'53.747	7	57.725	32.760	44.071	39.191								
2	2'20.839		28.921	30.836	44.408	36.674	214.7	12th	າ 5 ^{Ro}	mano FEN	ITAI	SKY Raci	ing Team	V ITA
3	2'16.588		28.807	30.785	40.867	36.129	220.0	1211	. 3	Ru	ns=3 T	otal laps=1	5 Full	laps=10
4	2'15.982		28.678	30.528	40.640	36.136	216.6	1	2'40.734	51.579	31.596	41.552	36.007	
5	1'22.294		30.405				215.1	2	2'16.643	29.127	30.688	40.810	36.018	222.7
6	7'31.664		5'41.792	31.299	42.274	36.299		3	2'15.032	28.621	30.401	40.299	35.711	216.0
7	2'14.470		28.331	30.267	40.174	35.698	216.2	4	2'15.908	28.755	30.523	40.730	35.900	214.7
8	2'14.129	_	28.347	30.135	40.099	35.548	215.7	5	2'15.367	28.477	30.551	40.469	35.870	214.6
9	2'14.212		28.409	30.083	40.225	35.495	220.3	6	1'13.517 F	28.588				213.2
10	1'21.297	7 P	32.016				218.8	7	8'53.574	7'03.057	33.848	40.672	35.997	
11	7'20.968	3	5'13.916	38.053	42.324	46.675		8	2'15.932	28.653	30.788	40.446	36.045	214.1
12	2'30.442	2	28.515	33.518	41.534	46.875	215.1	9	2'15.817	28.723	30.607	40.424	36.063	214.0
13	2'22.309		28.422	30.522	46.372	36.993	212.4	10	1'18.562 F					207.9
14	2'14.599)	28.269	30.302	40.420	35.608	216.4	11	4'52.046	2'55.714	33.665	42.601	40.066	
		Enc	a BASTI	A NIINII	Junior Te	am GO&F	U ITA	12	2'16.041	28.470	30.499	40.663	36.409	217.6
9th	33							13	2'14.986	28.259	30.455	40.592	35.680	219.3
			Ku	ns=2 To	otai iaps=1	Z Fu	II laps=9	14	2'14.781	28.309	30.3091	40.264	35.899	214.1
1	2'54.574		53.649	33.050	43.476	44.399		15	2'15.154	28.387	30.391	40.636	35.740	214.4
2	2'17.905		28.959	31.305	41.556	36.085	216.1	4041	40 Ale	exis MASE	OU	Ongetta-F	Rivacold	FRA
3	2'16.854		28.733	30.838	41.331	35.952	216.3	13th	า∣ 10 ^"			otal laps=1		II laps=9
4	2'25.767		28.599	30.653	41.050	45.465	221.1		010 = 400					п парз=5
	15'27.028		13'28.971	33.220	48.949	35.888	040.0	1	2'35.186	43.045	33.306	42.271	36.564	040.0
6	2'14.719		28.414	30.285	40.516	35.504	216.0	2	2'16.398	28.896	30.781	40.792	35.929	213.6
7 8	2'14.887		28.262 33.567	30.630 45.737	40.424 43.007	35.571 39.735	215.6	3	2'15.671	28.605 29.631	30.493	40.461	36.112	215.7
9	2'42.046 2'16.411		28.188	30.343	43.007	35.773	214.2 221.4	<u>4</u> 5	1'13.408 F 6'51.184	5'01.916	31.646	41.533	36.089	213.8
10	2'14.287	_	28.175	30.343	40.314	35.503	219.4	6	2'15.676	28.774	30.364	40.619	35.919	213.2
11	2'14.629		28.310	30.318	40.244	35.757	215.7	7	2'14.884	28.562	30.156	40.379	35.787	214.7
12	2'15.320		28.464	30.277	40.727	35.852	215.6	8	2'15.185	28.482	30.412	40.207	36.084	215.6
	2 10.020		20.707	00.211			210.0	9	1'16.039 F		00.712	40.201	00.004	211.6
10th	17	Joh	n MCPH	EE	SaxoPrin	t-RTG	GBR	10	7'27.334	5'32.948	35.706	41.429	37.251	
iUll	1 /		Ru	ns=3 To	otal laps=1	3 Fu	II laps=8	11	2'15.358	28.544	30.415	40.593	35.806	215.5
1	2'57.199)	1'00.846	31.760	42.550	42.043		12	2'46.157	29.154	35.617	42.914	58.472	215.6
2	2'15.968		28.897	30.658	40.578	35.835	219.6	13	2'16.461	28.933	30.841	40.670	36.017	215.0
3	2'16.199		28.472	30.600	40.922	36.205	220.0	14	2'16.333	28.804	30.572	40.859	36.098	213.2
4	1'16.603		28.931				220.0			10 1 1			\:Λ -:-	
5	9'09.446		7'15.085	34.307	41.454	38.600		14th	า 63 ^{Zu}	lfahmi KH				MAL
6	2'15.567		28.694	30.323	40.467	36.083	214.4		- 00	Ru	ns=3 T	otal laps=1	4 Fu	II laps=9
7	2'15.103		28.730	30.377	40.314	35.682	213.6	1	2'59.865	58.587	33.409	43.948	43.921	
Faste	st Lap:	Ni	ccolò ANTC	NELLI		Junior Te	am GO&	FU IT	A 2'13	.583 28	3.063 3	0.179 39	9.960 3	5.381
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Free	e Practi	ce Nr. 2										Mo	oto3
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
2	2'17.422	28.851	30.800	41.369	36.402	216.2	4	2'21.311	29.062	32.908	41.427	37.914	219.0
3	2'17.133	28.987	30.787	41.198	36.161	216.8	5	2'31.227	29.069	30.947	50.144	41.067	218.5
4	2'17.201	29.054	30.901	41.143	36.103	215.6	6	2'16.475	28.718	30.634	40.808	36.315	220.9
5	1'18.170					215.9	7	1'20.603 F					218.9
6	7'27.275	5'34.076	31.982	41.776	39.441		8	6'42.540	4'54.366	31.082	41.064	36.028	
7	2'15.472	28.646	30.571	40.713	35.542	217.6	9	2'16.425	28.719	30.697	40.812	36.197	217.6
8	2'15.573	28.438	30.514	40.475	36.146	222.5	10	2'17.130	29.001	30.755	41.191	36.183	218.1
9	2'15.452	28.710	30.600	40.594	35.548	214.1	11	2'29.077 F		30.530	40.899	49.002	219.3
10	2'15.111	28.589	30.636	40.451	35.435	216.2	12	5'14.382	3'08.970	33.430	48.276	43.706	0445
11	1'13.741		20.700	44.040	40.077	220.0	13	2'16.789	28.654	30.654	41.370	36.111	214.5
12	7'48.117	5'52.626	32.796	41.818	40.877	040.0	14	2'26.619	32.078	34.026	41.890	38.625	214.2
13 14	2'16.100	28.483 28.369	30.699 30.572	40.866 40.822	36.052 35.779	219.6 217.5	15	2'15.618	28.410	30.600	40.941	35.667	220.8
14	2'15.542	28.309	30.372				4046	Eo Ju	anfran GU	EVARA	Mapfre As	spar Team	M SPA
15t	h 31 ^N	iklas AJO		Avant Ted	no Husqv	ar FIN	19th	58 Ju	Ru	ns=3 To	otal laps=14	4 Fu	II laps=9
131	11 31	Ru	ıns=1 ⁻	Γotal laps=	4 Fu	II laps=2	1	2'52.503	51.611	33.334	44.564	42.994	· ·
1	2'54.054	55.411	32.279	42.613	43.751		2	2'17.640	29.054	31.169	41.399	36.018	221.6
2	2'15.348	28.704	30.242	40.604	35.798	214.3	3	2'16.844	28.814	30.836	41.188	36.006	221.1
3	2'15.865	28.582	30.494	40.801	35.988	215.2	4	2'16.894	28.571	30.718	41.295	36.310	225.5
	unfinished	28.702	30.671			214.6	5	1'14.995 F					224.3
							6	7'37.346	5'45.741	32.327	43.219	36.059	
16t	h 16 A	ndrea MIGI	NO	Mahindra	Racing	ITA	7	2'16.519	28.981	30.606	41.028	35.904	218.3
100	110	Ru	ıns=2 To	otal laps=1	6 Full	laps=13	8	2'16.239	28.704	30.700	40.905	35.930	226.5
1	2'39.895	46.534	32.907	43.182	37.272		9	2'15.693	28.684	30.439	40.667	35.903	221.8
2	2'18.559	29.469	31.708	41.147	36.235	217.6	10	1'13.730 F	28.779				224.3
3	2'17.160	28.882	30.780	41.182	36.316	220.8	11	6'22.839	4'34.173	31.146	41.582	35.938	
4	2'17.297	29.072	30.654	41.165	36.406	217.5	12	2'15.974	28.626	30.578	41.016	35.754	219.1
5	2'17.374	28.948	30.848	41.234	36.344	218.7	13	2'41.807	28.635		1'01.217	41.342	218.1
6	1'18.177	P 30.367				215.6	14	2'16.480	28.409	30.617	41.560	35.894	220.4
7	6'50.298	4'50.322	33.304	43.613	43.059		2041	An	drea LOC	ΔTFIII	San Carlo	Team Ita	lia ITA
88	2'17.687	29.040	31.002	41.286	36.359	216.2	20th	55 An			otal laps=16		laps=13
9	2'15.393	28.766	30.307	40.455	35.865	214.7					•		1aps=13
10	2'15.459	28.556	30.437	40.364	36.102	219.2	1	2'32.514	33.504	33.474	46.624	38.912	044.0
11	2'19.514	28.699	30.536	43.308	36.971	216.0	2 3	2'17.529	29.077	30.755	41.030	36.667 36.473	211.3 210.8
12 13	2'27.020	31.299 28.836	33.465 31.217	44.564 41.158	37.692 44.678	214.4 216.6	3 4	2'17.369	28.879 29.076	30.898 31.636	41.119 43.606	37.170	210.6
14	2'25.889 2'37.814	34.334	33.229	40.730	49.521	210.8	5	2'21.488 2'17.216	28.830	31.036	41.152	36.189	217.0
15	2'17.251	28.891	30.855	41.466	36.039	217.7	6	2'31.031	28.964	31.043	46.910	44.078	215.5
16	2'17.177	28.658	30.833	41.132	36.554	220.9	7	2'16.570	28.776	30.684	40.620	36.490	215.0
	2 17.117	20.000	00.000				8	1'15.030 F		00.001	10.020	00.100	210.5
17t	h 98 ^K	arel HANIK	Ά	Red Bull I	KTM Ajo	CZE	9	7'30.699	5'09.391	34.259	50.987	56.062	
176	11 30	Ru	ıns=2 To	otal laps=1	5 Full	laps=12	10	2'18.373	29.850	31.065	41.287	36.171	207.0
1	2'51.799	53.679	32.827	43.951	41.342		11	2'16.556	28.817	30.790	40.691	36.258	213.3
2	2'17.004	29.043	31.007	40.835	36.119	213.7	12		22.042	37.642	47.571	41.872	206.4
3								2'39.097	32.012				045.0
	2'16.780			40.816		215.9	13	2'39.097 2'16.700	28.863	30.566	40.945	36.326	215.2
4	2'16.780 2'41.900	28.841	30.774 30.696	40.816 41.290	36.349 1'01.026		13 14				40.945 40.530	36.326 35.981	217.6
	2'16.780 2'41.900 9'08.012	28.841	30.774		36.349	215.9		2'16.700	28.863	30.566	40.530 43.198		
4	2'41.900	28.841 P 28.888	30.774 30.696	41.290	36.349 1'01.026	215.9	14	2'16.700 2'15.732 2'18.748 2'23.787	28.863 28.637 28.384 28.624	30.566 30.584	40.530	35.981	217.6
<u>4</u> 5	2'41.900 9'08.012	28.841 P 28.888 7'01.620	30.774 30.696 33.217	41.290 56.843	36.349 1'01.026 36.332	215.9 218.4	14 15 16	2'16.700 2'15.732 2'18.748 2'23.787	28.863 28.637 28.384 28.624	30.566 30.584 30.681	40.530 43.198 44.919	35.981 36.485	217.6 216.4 211.7
- 4 5 6	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947	28.841 P 28.888 7'01.620 28.769	30.774 30.696 33.217 30.608	41.290 56.843 40.638 40.360 40.645	36.349 1'01.026 36.332 35.967 35.756 36.124	215.9 218.4 214.5 213.3 215.9	14 15	2'16.700 2'15.732 2'18.748 2'23.787	28.863 28.637 28.384 28.624	30.566 30.584 30.681 31.171	40.530 43.198 44.919 SIC-AJO	35.981 36.485 39.073	217.6 216.4 211.7 MAL
5 6 7 8 9	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656	30.774 30.696 33.217 30.608 30.902 30.565 30.686	41.290 56.843 40.638 40.360 40.645 44.074	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334	215.9 218.4 214.5 213.3 215.9 212.8	14 15 16 21st	2'16.700 2'15.732 2'18.748 2'23.787	28.863 28.637 28.384 28.624 fiq AZMI	30.566 30.584 30.681 31.171 ns=3 To	40.530 43.198 44.919 SIC-AJO otal laps=1	35.981 36.485 39.073	217.6 216.4 211.7 MAL
4 5 6 7 8 9	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346	41.290 56.843 40.638 40.360 40.645 44.074 40.440	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842	215.9 218.4 214.5 213.3 215.9 212.8 218.0	14 15 16 21st	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777	30.566 30.584 30.681 31.171 ns=3 To	40.530 43.198 44.919 SIC-AJO otal laps=19 42.016	35.981 36.485 39.073 5 Fu 36.709	217.6 216.4 211.7 MAL II laps=9
4 5 6 7 8 9 10	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4	14 15 16 21st	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160	30.566 30.584 30.681 31.171 ns=3 To	40.530 43.198 44.919 SIC-AJO otal laps=1	35.981 36.485 39.073	217.6 216.4 211.7 MAL II laps=9
4 5 6 7 8 9 10 11	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0	14 15 16 21st 1 2 3	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180	30.566 30.584[30.681 31.171 ns=3 To 31.243 31.212	40.530 43.198 44.919 SIC-AJO otal laps=19 42.016 41.511	35.981 36.485 39.073 5 Fu 36.709 36.178	217.6 216.4 211.7 MAL II laps=9
4 5 6 7 8 9 10 11 12 13	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4	14 15 16 21st 1 2 3 4	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212	40.530 43.198 44.919 SIC-AJO otal laps=18 42.016 41.511	35.981 36.485 39.073 5 Fu 36.709 36.178	217.6 216.4 211.7 MAL II laps=9 214.7 221.4
4 5 6 7 8 9 10 11 12 13 14	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082 40.701	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9	14 15 16 21st 1 2 3 4 5	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698	40.530 43.198 44.919 SIC-AJO otal laps=18 42.016 41.511 41.824 40.914	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310	217.6 216.4 211.7 MAL II laps=9 214.7 221.4
4 5 6 7 8 9 10 11 12 13	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4	14 15 16 21st 1 2 3 4 5 6	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392	40.530 43.198 44.919 SIC-AJO otal laps=18 42.016 41.511 41.824 40.914 41.820	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2
4 5 6 7 8 9 10 11 12 13 14 15	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222 2'16.328	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693 28.498	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879 30.557	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082 40.701	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949 36.357	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9 213.1	14 15 16 21st 1 2 3 4 5 6 7	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550 2'32.059	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597 30.309	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392 36.349	40.530 43.198 44.919 SIC-AJO otal laps=18 42.016 41.511 41.824 40.914 41.820 48.399	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741 37.002	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2 215.3
4 5 6 7 8 9 10 11 12 13 14	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222 2'16.328	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693 28.498 Orge NAVA	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879 30.557	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082 40.701 40.916	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949 36.357	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9 213.1	14 15 16 21st 1 2 3 4 5 6 7 8	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550 2'32.059 2'16.866	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597 30.309 28.642	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392 36.349 30.449	40.530 43.198 44.919 SIC-AJO otal laps=18 42.016 41.511 41.824 40.914 41.820 48.399 41.580	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741 37.002 36.195	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2 215.3 215.0
4 5 6 7 8 9 10 11 12 13 14 15	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222 2'16.328	28.841 P 28.888 7'01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693 28.498 Orge NAVA	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879 30.557	41.290 56.843 40.638 40.645 44.074 40.440 40.654 42.954 41.082 40.701 40.916 Marc VDS otal laps=1	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949 36.357 36.357 36.357	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9 213.1	14 15 16 21st 1 2 3 4 5 6 7 8 9	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550 2'32.059 2'16.866 2'16.400	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597 30.309 28.642 28.666	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392 36.349	40.530 43.198 44.919 SIC-AJO otal laps=18 42.016 41.511 41.824 40.914 41.820 48.399	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741 37.002	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2 215.3 215.0 214.3
4 5 6 7 8 9 10 11 12 13 14 15 18t	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222 2'16.328 h 99 J	28.841 P 28.888 701.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693 28.498 Orge NAVA Ru 41.314	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879 30.557 RRO ins=3 To	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082 40.701 40.916 Marc VDS otal laps=1:	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949 36.357 36.368	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9 213.1 Tea SPA laps=10	14 15 16 21st 1 2 3 4 5 6 7 8 9 10	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550 2'32.059 2'16.866 2'16.400 1'17.995 F	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597 30.309 28.642 28.666	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392 36.349 30.449 30.691	40.530 43.198 44.919 SIC-AJO otal laps=19 42.016 41.511 41.824 40.914 41.820 48.399 41.580 40.809	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741 37.002 36.195 36.234	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2 215.3 215.0
4 5 6 7 8 9 10 11 12 13 14 15 18t	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222 2'16.328 h 99 J	28.841 P 28.888 7/01.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693 28.498 Orge NAVA 41.314 29.044	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879 30.557 RRO ins=3 To 33.443 30.984	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082 40.701 40.916 Marc VDS otal laps=1: 42.305 41.413	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949 36.357 36.368 36.368 36.207	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9 213.1 Tea SPA laps=10	14 15 16 21st 1 2 3 4 5 6 7 8 9 10	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550 2'32.059 2'16.866 2'16.400 1'17.995 F 6'48.581	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597 30.309 28.642 28.666 33.002 4'53.773	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392 36.349 30.449 30.691	40.530 43.198 44.919 SIC-AJO otal laps=19 42.016 41.511 41.824 40.914 41.820 48.399 41.580 40.809	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741 37.002 36.195 36.234	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2 215.3 215.0 214.3 214.0
4 5 6 7 8 9 10 11 12 13 14 15 18t	2'41.900 9'08.012 2'15.982 2'15.604 2'15.947 2'20.750 2'16.254 2'15.579 2'22.600 2'17.179 2'16.222 2'16.328 h 99 J	28.841 P 28.888 701.620 28.769 28.586 28.613 28.656 28.626 28.489 28.784 28.812 28.693 28.498 Orge NAVA Ru 41.314	30.774 30.696 33.217 30.608 30.902 30.565 30.686 30.346 30.397 34.290 30.767 30.879 30.557 RRO ins=3 To	41.290 56.843 40.638 40.360 40.645 44.074 40.440 40.654 42.954 41.082 40.701 40.916 Marc VDS otal laps=1:	36.349 1'01.026 36.332 35.967 35.756 36.124 37.334 36.842 36.039 36.572 36.518 35.949 36.357 36.368	215.9 218.4 214.5 213.3 215.9 212.8 218.0 213.4 214.0 214.4 212.9 213.1 Tea SPA laps=10	14 15 16 21st 1 2 3 4 5 6 7 8 9 10	2'16.700 2'15.732 2'18.748 2'23.787 38 Ha 2'39.745 2'18.061 1'22.960 F 6'28.792 2'16.607 2'17.550 2'32.059 2'16.866 2'16.400 1'17.995 F	28.863 28.637 28.384 28.624 fiq AZMI Ru 49.777 29.160 29.180 4'39.060 28.685 28.597 30.309 28.642 28.666	30.566 30.584 30.681 31.171 ns=3 To 31.243 31.212 31.473 30.698 30.392 36.349 30.449 30.691	40.530 43.198 44.919 SIC-AJO otal laps=19 42.016 41.511 41.824 40.914 41.820 48.399 41.580 40.809	35.981 36.485 39.073 5 Fu 36.709 36.178 36.435 36.310 36.741 37.002 36.195 36.234	217.6 216.4 211.7 MAL II laps=9 214.7 221.4 214.1 215.2 215.3 215.0 214.3

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ITA

2'13.583

Junior Team GO&FU



28.063

30.179



39.960

Fastest Lap:

Niccolò ANTONELLI

Free Practice Nr. 2 Moto3 *T2 T3 T2 T3* T<u>4 Speed</u> T4 Speed Lap Lap Time T1 Lap <u>Lap Time</u> T1 13 28.414 30.759 41.150 36.554 218.4 4 29.166 30.728 40.851 36.730 217.6 2'16.877 2'17,475 14 2'27.191 30.133 32.501 46.557 38.000 216.1 5 30.313 34.815 43.042 36.531 216.6 2'24.701 6 29.119 31.511 41.227 36.305 215.2 15 30.474 2'18.162 7 41.379 2'18.724 29.848 30.975 36.522 212.9 Miguel OLIVEIRA Mahindra Racing POR 8 28.768 30.638 41.251 36.407 216.5 44 **22nd** 2'17.064 Runs=1 Total laps=3 Full laps=2 29.734 214.6 1'21.129 10 4'42.544 34.079 44.154 36.684 41.104 36.492 6'37.461 1'12.099 31.588 1 3'01.283 11 28.892 30.535 36.153 2'16.099 40.519 214.0 2 2'15.853 28.777 30.623 40.393 36.060 218.2 12 30.620 40.661 36.199 216.2 28.674 2'16.154 3 2'21.014 28.732 30.511 40.599 41.172 218.0 13 2'37.019 30.381 33.541 45.227 47.870 211.2 San Carlo Team Italia ITA Matteo FERRARI 14 2'35.057 29.481 37.334 41.554 46.688 210.4 3 23rd 15 Runs=3 Total laps=14 Full laps=9 2'16.557 28.729 30.724 40.868 36,236 213.8 16 2'18.661 29.345 31.546 41.130 36.640 210.6 1 42.150 32.873 36.775 48.467 2'40.265 2 29.236 30.862 40.919 36.331 220.8 2'17.348 Ambrogio Racing FRA Jules DANILO 95 **27th** 3 2'16.063 28.783 30.396 40.707 36.177 219.3 Full laps=10 Total laps=15 4 2'15.882 28.699 30.469 40.551 36.163 220.0 1 33.104 43.462 44.272 218.4 2'54.030 5 28.668 30.721 41.161 36.154 2'16.704 2 2'19.155 29.239 31.124 41.772 37.020 212.5 6 28.656 219.2 1'13.036 3 2'17,203 29.015 30.926 40.933 36.329 215.8 7 8'32.815 6'37.503 34.173 43.800 37.339 4 2'17.423 28.769 30.958 41.352 36.344 215.1 8 2'16.406 28.749 30.717 40.794 36.146 219.6 5 29.320 1'19.486 214.8 9 2'16.302 28.689 30.797 40.690 36.126 214.7 40.633 38 450 6 6'48.931 4'48.407 41 441 10 28.882 30.684 40.715 36.298 213.8 2'16.579 7 28.856 30.596 1'20.220 36.352 214.8 2'56.024 11 214.5 1'17.227 35.534 57.182 8 2'17.093 29.034 30.659 41.472 35.928 216.2 42.573 12 6'03.101 3'47.812 9 28.718 30.652 40.952 35.813 216.3 13 2'17.286 29.860 30.768 40.726 35.932 214.7 2'16.135 10 28.666 30.735 2'16.744 41.065 36.278 216.1 14 2'16.728 28.800 30.580 41.055 36.293 214.8 11 '16.991 213.7 CIF ITA Alessandro TONUC 12 5'58.101 4'05.916 31.044 41.090 40.051 24th 19 Runs=3 Total laps=13 Full laps=8 13 2'39.534 28.892 40.225 53.850 36.567 214.4 28.806 14 31.003 41.314 36.154 212.7 2'17.277 1 2'41.875 50.619 32,460 42.157 36.639 30.994 15 2'23.268 28.737 42.317 41.220 212.7 2 30.853 41.374 29.217 36.977 2'18.421 214.9 3 28.802 30.922 42.153 36.399 221.2 2'18.276 Ramdan ROSLI Petronas AHM Malays MAL 93 28th 4 2'16.718 28.894 30.776 40.853 36.195 219.5 Total laps=13 Full laps=10 .246 1 6'37.728 3'59.515 38.770 1'07.248 52.195 51.240 37.954 6 8'34.957 36.102 10'40.253 2 2'42.734 35.892 45.229 45.026 36.587 182.4 28.960 30.540 40.479 36.013 216.4 2'15.992 3 29.256 31.219 41.448 36.488 211.7 8 30.360 40.865 36.088 218.8 2'18.411 2'15.964 28.651 4 2'39.971 33.968 33.952 47.817 44.234 211.1 9 2'15.987 28.661 30.484 40.568 36.274 219.2 5 2'17.815 29.176 30.985 41.133 36.521 215.1 10 1'18.645 6 28.882 30.929 41.230 36.645 216.0 42.322 57.255 2'17.686 11 6'01.290 3'48.421 33.292 42.950 7 28.823 32.819 44.124 215.9 12 29.555 30.469 40.639 36.063 199.2 2'28.716 2'16.726 8 36.954 49.798 41.047 7'44.150 5'36.351 13 2'18.916 31.863 30.432 40.570 36.051 205.9 39.007 9 30.761 33.851 45.657 217.6 2'29.276 CIP Jasper IWEMA NED 10 28.716 30.973 41.200 36.221 216.1 2'17.110 25th 13 Full laps=6 11 34.324 41.788 41.147 40.986 210.7 Runs=3 Total laps=12 2'38.245 12 2'25.127 36.360 31.295 40.878 36.594 209.8 1 43.273 33.373 47.087 36.979 2'40.712 13 2'16.370 28.437 30.940 40.933 36.060 216.6 2 29.586 31.069 41.855 36.608 220.4 2'19.118 3 216.2 29.120 30.857 41.641 36.358 2'17.976 SIC-AJO MAL Hafiza ROFA 29th 88 4 1'23.971 .578 Full laps=8 Total laps=13 Runs=3 5 10'01.495 8'11.877 31.543 41.790 36.285 50.517 36.657 1 42.660 6 29.103 30.888 41.116 35.982 217.3 2'42.884 2'17.089 2 31.090 2'18.511 29.252 41.759 36.410 217.7 31.717 7 2'47.127 34.641 1'02.345 38.424 214.8 3 2'18.131 29.071 30.942 41.797 36.321 219.1 8 28.836 30.674 35.923 219.5 40.666 2'16.099 4 31.983 44.668 46.179 47.266 217.1 9 29.061 1'16.669 5 5'20.851 44.947 36.835 7'14.576 31.943 10 7'29.339 5'07.525 37.852 1'05.189 38.773 6 220.1 2'17.154 28.882 30.809 41.422 36.041 35.917 11 2'16.015 28.746 30.605 40.747 219.0 7 2'16.652 28.740 30.822 41.146 35.944 216.2 28.458 30.682 221.5 unfinished 8 28.770 30.837 41.056 35.990 218.9 2'16.653 Calvo Team AUS Remy GARDNER 9 1'18 862 32.094 214.0 26th Total laps=16 Full laps=13 10 6'37.345 32.607 43.530 36.239 8'29.721 31.078 41.609 36.183 11 2'17.880 29.010 218.9 37.547 51.55 2'43.432 12 29.095 30.908 41.645 36.073 213.5 2'17.721

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214.0

214.7

Junior Team GO&FU

13

ITA



2'13.583

2'36.796

33.739

33.277

28.063

53.602

30.179



39.960

36.178

211.3

35.381

2'17.399

2'17,280

Fastest Lap:

2

3

30.856

30.670

41.032

41.478

36.355

36.205

29.156

28.927

Niccolò ANTONELLI

Free Practice Nr. 2 Moto3

				T 0	T 0										·a			VIOLO	
Lap L	ap Tin	ne	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed	Lap		ap Time			<i>T1</i>			<i>T3</i>		4 Spe	
2041		Sco	tt DERO	UF	RW Racir	ng GP	NED	14		2'22.70	7	29	9.107	31.20	5 43	.136	39.25	9 21	3.8
30th	9	300			otal laps=1	-	laps=10			4.4	Brac	d B	INDER	?	Am	brogio	Racing) I	RSA
	0110.0						1aps=10	34t	:h	41	5 . u c	. <u>.</u>		ns=2		laps=		, Full lap	
1	2'40.2		45.793	32.117	45.032	37.352	000.4			01-0	_								J3-0
	2'19.8		29.818	31.074	41.943	37.053	223.1	1_		2'56.77			8.871	32.080		.823	41.99		0.0
	2'18.1		29.237	30.811	41.461	36.665	221.3	2		finishe			8.901	30.620		.612	27.00		8.0
	2'17.4		28.968 28.759	31.088 30.749	41.134 41.447	36.235	224.0 223.3	2	3	7'54.20	/			32.31	0 44	.775	37.99	12	
	2'17.3 2'23.4		29.890	32.006	43.466	36.416 38.132	209.3												
7	1'16.8		28.902	32.000	43.400	30.132	220.8												
	13'35.7		11'07.224	48.246	1'01.466	38.844	220.0												
	2'17.7		28.908	30.819	41.487	36.508	220.2												
	2'17.1		28.784	30.879	41.217	36.268	214.7												
	2'53.2		33.585	42.506	46.366	50.743	215.2												
	2'17.1		28.782	30.722	41.240	36.403	217.8												
	2'17.2		28.823	30.708	41.184	36.545	219.8												
		_		100	Viotor Do	oin a	\/ E NI												
31st	4	Gab	riel RAM		Kiefer Ra		VEN												
	•		Ru	ins=2 To	otal laps=1	6 Full	laps=13												
1	2'32.4	50	33.741	33.875	46.374	38.460													
2	2'19.4	49	29.423	31.318	42.126	36.582	211.9												
	2'21.8		30.137	32.798	42.333	36.620	215.8												
	2'19.6	42	29.347	31.329	41.903	37.063	221.4												
5	1'17.2		29.617			05 -	213.7												
6	6'35.0		4'45.294	31.246	41.978	36.536													
	2'18.3		29.180	31.079	41.462	36.587	212.6												
	2'28.8		32.798	37.761	41.761	36.569	212.8												
	2'18.0		29.116	31.159	41.373	36.444	213.6												
	2'17.5		29.101 28.968	30.955 30.957	41.031 42.083	36.472 36.210	214.4 212.2												
	2'18.2 2'20.3		28.900	31.079	44.225	36.174	215.6												
	2'17.3		29.007	30.930	41.214	36.227	215.9												
	2'37.4		33.349	43.220	44.256	36.642	213.1												
	2'31.8		29.124	36.505	49.875	36.300	210.9												
	2'17.6		29.199	30.892	41.196	36.379	212.9												
						-!	050												
32nd	43	Luc	a GRÜN\		Kiefer Ra	-	GER												
			Ru	ins=2	Total laps=	9 Fu	II laps=6												
1	2'40.4	68	50.150	31.879	41.927	36.512													
2	2'17.3	85	29.199	30.962	41.200	36.024	222.8												
3	5'23.3		28.751	30.507	3'37.548	46.580	221.5												
	18'46.9		16'34.332	32.949	1'01.962	37.670													
	2'17.4		28.933	31.284	41.182	36.072	217.0												
	2'17.4		28.827	30.981	41.398	36.282	216.5												
	2'49.2		39.582	44.760	41.585	43.316	213.8												
	2'21.6	Г	31.868 28.735	31.593 30.964	42.036 41.311	36.159 36.867	170.3 218.4												
9	2'17.8	//	20.733	30.904	41.311	30.007	210.4												
33rd	65	Phil	ipp OET	TL	Interwette	n Paddoc	k GER												
SSIU	03		Ru	ins=3 To	otal laps=1	4 Fu	II laps=9												
1	2'49.4	15	55.766	33.274	43.039	37.336													
2	2'18.2		29.219	31.189	41.437	36.418	214.7												
	2'17.5		29.096	30.990	41.118	36.372	215.4												
	2'18.1		29.109	30.713	41.817	36.519	216.1												
5	1'20.7		29.020				220.1												
6	8'55.4		6'55.523	32.756	43.531	43.648													
7	2'18.4	78	29.477	31.169	41.318	36.514	215.9												
88	2'17.7		29.047	30.976	41.278	36.425	215.3												
	2'17.5		28.972	30.891	41.185	36.453	215.4												
_10	2'27.8		28.970	30.812	41.263	46.785	222.5												
11	5'35.6		3'46.192	31.559	41.377	36.520													
	2'23.8		29.078	31.706	46.489	36.531	216.0												
13	2'20.2	29	30.396	31.431	41.790	36.612	213.2												
Ecotor	n4 I n.m.	NI:-	anià ANTO	MELLI		lunior T-	om CO91	=11	IT ^		'42 F	02	20	062	20 470) 20	060	25 20	1
Fastes	ы сар:	INIC	colò ANTO	INELLÍ		Junior Te	aiii GU&l	U	ITA	. 2	'13.5	၀၁	28	.063	30.179	, JE	9.960	35.38	ı

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