

Moto3

GRAN PREMI APEROL DE CATALUNYA Free Practice Nr. 1 **Chronological Analysis of Performances**

P Cro	ssina tha	finish line ir	nit l	ano		from finisl from 1st ii						ntermed. to		
	Lap Time		71	<i>T2</i>	72 TITLE		Speed		Lap Tim		<i>T2</i>			Speed
	•													
1st	25 ¹	Naverick	VIN	IALES	Blusens A	vintia	SPA	4th	63	Zulfahmi KH	AIRUD	AirAsia-Si	ic-Ajo	MAL
	20		Ru	ns=3 To	otal laps=14	1 Fu	II laps=9	—	00	Ru	ns=2 T	otal laps=1	5 Full	laps=12
1	2'24.276	3 43.7	91	37.804	25.332	37.349	125.1	1	3'50.78	2'08.564	38.018	25.567	38.638	138.5
2	2'00.068	3 22.1	12	36.724	24.710	36.522	226.3	2	2'01.90	23.205	37.053	24.865	36.778	218.3
3	1'57.537	7 21.7	'36	35.591	24.386	35.824	222.3	3	1'58.92	.9 22.211	36.034	24.637	36.047	218.3
4	1'56.784		-09	35.421	24.150	35.804	225.0	4	1'57.39		35.384	24.445	35.865	217.8
5	2'02.746			35.515	24.030	41.650	220.4	5	2'09.24		35.965	24.342	46.826	218.0
6	9'56.73			36.872	24.088	35.373	111.1	6	11'11.47		36.766	24.395	35.629	100.3
7	1'54.824			34.757	23.780	34.882	220.6	7	1'55.32		34.816	23.881	35.031	223.7
8	1'54.291			34.486	23.750	34.742	222.6	8	1'55.83		35.402	23.716	35.331	224.0
9	1'54.172			34.486	23.698	34.789	222.5	9	1'54.68		34.705	23.740	34.891	223.1
10	1'53.901			34.558	23.555	34.674	223.4	10	1'57.33		35.483	24.448	35.927	223.0
11	1'59.740			34.653	23.684	40.335	224.0	11	1'55.88		35.502	23.875	34.953	223.2
12	6'30.398			35.635 34.213	27.746 23.359	35.667 34.684	127.2 225.6	12 13	1'54.56		34.559 34.457	23.677 23.826	34.934 34.709	222.9 223.1
13 14	1'53.349	_		34.239	23.532	34.464	223.0	14	1'54.19 1'54.93		34.541	23.553	35.568	223.1
	1 53.100	20.8	133	34.239	23.332	34.404	223.0	15	1'53.86		34.409	23.518	34.670	223.7
2nd	44	Miguel O	LIVE	EIRA	Estrella G	alicia 0,0	POR	10	1 33.00	21.212	JT. TUJ		-	
2nd	44		Rui	ns=3 To	otal laps=16	6 Full	laps=11	5th	96	Louis ROSS		Racing Te	eam Germ	an FRA
1	2'57.044	1'15.0	62	39.100	25.540	37.342	142.6	<u> </u>	30	Ru	ns=2 T	otal laps=1	7 Full	laps=13
2	1'59.360) 22.3	47	36.374	24.583	36.056	219.9	1	2'24.43	43.985	37.733	25.435	37.283	134.5
3	1'56.441			35.523	24.024	35.134	220.5	2	2'00.17		36.696	24.982	36.321	226.7
4	1'55.384			34.933	23.749	35.225	221.3	3	1'57.38		35.421	24.378	35.830	221.2
5	1'55.517			34.959	23.940	35.114	218.8	4	1'56.76		35.434	24.175	35.720	222.3
6	1'55.077			34.753	23.867	34.983	220.0	5	1'55.81		35.010	24.089	35.220	221.0
	2'01.313			34.812	23.815	41.252	219.2	6	1'55.07		34.751	23.961	34.853	218.5
8	7'23.44			36.026	24.741	35.173	152.5	7	1'54.84		34.618	23.868	34.930	217.3
9	1'54.926			34.596	23.837	35.076	218.4	8	1'54.83		34.673	23.891	34.841	217.1
10	1'54.697			34.890	23.737	34.919	220.9	9	1'54.58		34.573	23.802	34.788	217.1
11 12	1'55.197 1'55.029			35.021 34.726	23.925 23.905	35.003 35.045	219.5 218.5	<u>10</u> 11	2'06.42 8'38.89		35.135 38.237	24.173 24.006	45.413 35.207	217.9 95.7
13	2'03.782			36.137	24.369	41.929	218.0	12	1'54.73		34.803	23.788	34.964	222.3
14	4'36.870			35.376	24.247	35.049	158.1	13	1'54.57		34.605	23.759	34.784	216.6
15	1'54.683			34.606	23.733	35.045	219.0	14	1'54.46		34.601	23.759	34.687	217.2
16	1'53.634	1 -		34.355	23.543	34.674	220.6	15	2'01.69		37.709	27.619	34.986	217.2
								16	1'53.94		34.454	23.556	34.780	221.4
3rd	111 ⁸	Sandro C	OR	TESE	Red Bull k	KTM Ajo	GER	17	2'36.51		34.389		1'17.177	218.4
<u> </u>	• •		Ru	ns=3 To	otal laps=12	2 Fu	II laps=7			Daniel I/ENIT	•	Red Bull h	/TM Aio	000
1	3'09.218	3 1'15.8	04	47.805	25.618	39.991	71.6	6th	52	Danny KENT			-	GBR
2	1'57.190	21.6	62	35.829	24.086	35.613	224.3			Ru	ns=3 T	otal laps=1	/ Full	laps=12
3	1'54.967			35.015	23.669	34.978	223.8	1	2'45.05		41.229	26.729	38.408	122.7
4	1'54.409			34.791	23.695	34.833	227.6	2	1'59.39		36.194	24.686	36.315	223.4
5	1'55.060			34.760	23.834	35.181	225.1	3	1'57.21		35.377	24.358	35.684	223.5
6	2'06.83			36.548	24.392	44.674	227.0	4	1'56.22		35.071	24.068	35.599	224.5
7	11'52.416			42.014	24.154	35.208	84.4	5	2'11.73		38.454	25.505	46.118	222.5
8	1'53.762			34.516	23.596	34.490	224.1	6	6'13.33		39.502	24.829	35.915	152.6
9	1'54.741			34.817	23.846	34.899	222.9	7	1'57.38		35.741	24.347	35.565	220.6
10	2'03.408			35.843	24.475	41.350	220.5	8	1'55.65		34.879	24.120	35.138	221.9 222.7
11 12	8'09.055			39.132	24.359	35.889 34.514	156.7	9 10	1'55.00		34.774	23.999	34.876	
_12	1'53.968	3 21.1	υı	34.541	23.746	34.514	222.7	10 11	1'55.06		34.746 38.680	23.848 24.024	35.072 34.923	223.6 221.9
								12	1'59.21 1'54.23		34.625	23.872	34.659	
			~	. = 0										
Faste	est Lap:	Maverick	VINA	LES		Blusens A	vintia	SI	PA 1	l '53.168 20	0.933 3	4.239 23	3.532 3 ₄	4.464

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Free Practice Nr. 1 Moto3

			ce	Nr. 1										IVI	oto3
Lap	Lap Ti			T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
13	2'04	.530	Р	21.324	35.882	24.605	42.719	229.1	1	3'07.249	1'28.118	37.660	24.817	36.654	138.3
14	5'22	.946		3'43.112	39.989	24.575	35.270	143.8	2	1'56.970	21.876	35.385	24.396	35.313	222.9
15	1'54.	617		21.248	34.647	23.871	34.851	225.8	3	1'55.924	21.519	35.116	24.175	35.114	223.0
16	1'54.		ii	21.152	34.986	23.874	34.769	225.9	4	1'55.976	21.572	35.173	24.122	35.109	224.8
17	1'53.	972		21.116	34.558	23.661	34.637	225.3	5	1'55.013	21.310	34.666	23.980	35.057	223.0
			fra	n VAZQI	IE7	JHK T-Sh	irt I anliss	e SPA	6	2'02.533 F		35.086	24.333	41.796	223.6
7th	7		ire						7	7'25.575	5'48.843	37.197	24.273	35.262	112.9
				Ru	ins=3 To	otal laps=1	4 Fu	III laps=9	8	1'55.742	21.428	34.976	24.111	35.227	222.5
1	3'07	.004		1'27.047	36.829	25.702	37.426	75.9	9	1'55.362	21.443	34.790	24.041	35.088	219.1
2	1'56	789		21.659	35.569	24.026	35.535	219.2	10	1'55.507	21.822	34.807	23.748	35.130	220.3
3	1'56	.038		21.652	35.040	24.002	35.344	219.9	11	1'55.502	21.407	34.836	24.036	35.223	219.2
4	1'55.			21.582	34.820	23.897	35.241	219.6	12	2'06.273 F		37.629	24.714	41.758	217.4
5	1'55.			21.326	34.751	23.953	35.290	221.8	13	4'49.242	3'15.079	35.064	23.938	35.161	159.5
6	2'08.		Р	21.461	36.641	24.519	45.647	220.5	14	1'54.891	21.346	34.610	23.956	34.979	219.1
7	11'02			9'27.818	35.220	24.022	35.202	116.1	15	1'59.695	21.498	37.754	24.283	36.160	218.0
8	1'54.			21.442	34.725	23.634	35.096	220.5	16	1'54.530	21.241	34.606	23.825	34.858	221.7
9	1'54.		_	21.314	34.581	23.526	34.843	221.2	4441	A Ale	x MARQU	IEZ	Estrella G	alicia 0,0	SPA
10	1'53.			21.011	34.646	23.562	34.760	224.4	11th	า 12 Aie			otal laps=10	6 Full	laps=11
11	2'03		Ρ	21.327	35.416	24.512	42.109	223.3					•		тарз=11
12	5'26			3'47.562	39.503	23.995	35.143	125.8	1	2'14.238	34.668	37.090	25.510	36.970	
13	1'54.			21.265	34.676	23.580	35.134	220.4	2	1'58.907	22.531	35.957	24.413	36.006	
14	1'54.	.948		21.257	34.663	23.795	35.233	221.2	3	1'58.301	22.459	35.619	24.494	35.729	044.0
041	0.0	. Α	lbe	rto MON	ICAYO	Bankia As	spar Team	SPA	4	1'57.209	22.302	35.407	24.150	35.350	211.2
8th	23	5 [``				otal laps=1		laps=11	5 6	1'56.795 2'04.296 F	22.054	35.170	24.274	35.297	211.4
	0150	004							7	6'11.669	21.922 4'37.139	35.144 35.264	24.401	42.829 35.145	211.7 141.2
1	2'59			1'18.435	38.215	25.533	37.141	157.0	8	1'57.105	21.725	35.709	24.120	35.551	216.5
2	1'59.			22.490	36.318	24.729	36.153	221.4	9	1'56.645	21.642	35.344	24.120	35.217	220.9
3 4	1'58.			22.093	35.971 35.311	24.638 24.512	35.690 35.722	209.1 219.2	10	1'55.427	21.394	34.877	23.976	35.180	222.0
5	1'57.			21.601 21.574	35.303	24.312	35.473	219.2	11	2'02.687 F		34.945	24.286	41.782	221.3
6	1'56.			21.444	35.103	24.393	35.467	226.1	12	6'44.107	5'09.442	35.517	24.029	35.119	151.8
7	1'56. 2'07.		D	21.719	35.470	25.183	44.901	217.9	13	1'55.579	21.857	34.868	23.929	34.925	212.2
8	7'23		Г	5'48.586	35.543	24.278	35.154	164.0	14	1'55.535	21.647	34.753	24.082	35.053	213.1
9	1'55.			21.445	34.832	24.077	34.860	220.4	15	2'03.476	21.686	35.246	24.229	42.315	213.1
10	1'54		Г	21.173	34.721	24.042	34.825	221.9	16	1'54.852	21.388	34.703	24.118	34.643	217.8
11	1'55.		_	21.321	34.997	23.991	34.871	226.0							
12	2'03		Р	21.311	35.236	24.473	42.862	224.4	12th	า 5 ^{Ro}	mano FEN	ITA	Team Itali		ITA
13	5'10.			3'35.402	35.635	24.162	35.002	158.1			Ru	ns=3 To	otal laps=10	6 Full	laps=11
14	1'54			21.333	34.546	23.827	34.716	218.7	1	2'53.458	1'11.958	39.703	25.411	36.386	139.3
15	1'54.			21.216	34.572	23.931	34.705	218.9	2	1'56.925	21.982	35.278	24.227	35.438	221.7
16	1'57.			21.811	35.791	24.386	35.461	214.9	3	1'56.051	21.600	34.966	24.167	35.318	223.1
									4	1'55.556	21.500	34.953	24.093	35.010	223.1
9th	42) A	lex	RINS		Estrella G	ialicia 0,0	SPA	5	1'56.316	21.429	35.295	24.275	35.317	222.3
<u> </u>	- 12			Ru	ıns=3 To	otal laps=1	6 Full	laps=11	6	2'22.022 F	22.919	42.682	26.431	49.990	209.4
1	2'29.	.308		44.775	39.891	26.561	38.081	101.3	7	6'52.566	5'17.080	36.022	24.338	35.126	132.9
2	1'59			22.420	36.362	24.714	36.393	218.9	8	1'55.715	21.644	34.818	24.003	35.250	220.9
3	1'58.			22.080	35.902	24.487	35.767	222.5	9	1'55.324	21.445	34.762	24.031	35.086	220.3
4	1'58.			21.749	35.856	25.035	36.053	221.2	10	1'55.246	21.519	34.663	24.018	35.046	220.6
5	1'56.			21.860	35.286	24.241	35.415	220.5	11	2'16.796 F		42.458	26.874	44.993	214.0
6	2'07.	.531	Р	21.669	35.472	24.615	45.775	219.5	12	6'13.847	4'39.553	35.422	23.933	34.939	151.3
7	4'58	454		3'20.543	37.081	24.787	36.043	153.8	13	1'55.012	21.310	35.035	23.770	34.897	221.9
8	1'56.	713		21.802	35.185	24.110	35.616	216.8	14	1'54.894	21.380	34.870	23.856	34.788	220.5
9	1'56.	241		21.607	35.113	24.152	35.369	223.0	15	1'54.906	21.240	34.927	23.838	34.901	220.9
10	1'56	191		22.021	35.121	23.959	35.090	215.5	_16	1'55.205	21.248	34.998	23.846	35.113	220.2
11	1'55.			21.509	34.911	23.963	35.123	221.9	40.	ΔοΔΙα	essandro T	בטאווכ	Team Itali	a FMI	ITA
12	2'02		Р	21.654	35.264	23.922	41.899	217.1	13th	า 19 🖰					
13	7'16		г	5'39.903	37.458	24.259	34.821	157.9					otal laps=1		laps=12
14	1'54.		1	21.283	34.731	23.966	34.823	221.1	1	2'31.156	46.301	40.450	26.012	38.393	144.5
15	1'54			21.363	34.627	23.750	34.778	220.3	2	1'59.866	22.204	36.469	24.713	36.480	220.3
16	1'54.	643		21.430	34.653	23.812	34.748	220.6	3	1'58.068	21.800	35.914	24.400	35.954	221.6
	T_		004	or FAUE	RFI	Bankia As	spar Team	SPA	4	2'00.308	22.003	36.897	24.521	36.887	219.9
10th	า 55	5 「	CCI						5	1'56.448	21.590	35.455	24.056	35.347	219.2
				Ru	ins=3 To	otal laps=1	b Full	laps=11	6	2'05.492 F	21.689	35.661	24.382	43.760	221.6
Faste	est Lap) <i>:</i>	May	verick VIÑA	ALES		Blusens A	Avintia	SI	PA 1'53	.168 20	0.933 34	4.239 23	3.532 34	4.464

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Free	Practice	e Nr. 1										M	oto3
Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	<i>T3</i>		Speed
7	4'57.854	3'20.962	36.876	24.270	35.746	159.3	13	1'55.993	21.374	35.174	24.088	35.357	223.2
8	1'56.511	21.722	35.401	24.080	35.308	219.3	14	1'55.605	21.327	34.878	24.007	35.393	220.4
9	1'56.245	21.813	35.353	23.947	35.132	218.4	15	1'55.439	21.282	34.977	24.040	35.140	219.0
10	1'55.793	21.725	35.053	24.110	34.905	214.2	16	1'55.116	21.347	34.849	23.898	35.022	219.2
11	1'55.887	21.489	35.677	24.014	34.707	217.0		na Da	anny WEBE	3	Mahindra	Racing	GBR
12	1'55.827	21.470	35.077	24.179	35.101	216.3	17th	า 99 🍱	=			_	
13	2'05.738 P		36.387	24.765	42.515	213.1					otal laps=1		II laps=7
14 15	5'18.171	3'39.205 21.428	39.616 35.156	24.253 23.893	35.097 34.749	152.0 220.7	1	2'25.306	42.869	38.263	26.293	37.881	145.1
16	1'55.226 1'54.968	21.426	34.779	23.990	34.749	220.7	2	2'05.121	24.182	37.444	26.076	37.419	185.4
17	1'55.627	21.441	35.022	24.005	35.159	219.2	<u>3</u> 4	2'12.357 14'08.449	P 23.754 12'30.179	36.953 35.870	25.822 24.679	45.828 37.721	187.4 151.6
							5	1'57.871	22.205	35.420	24.457	35.789	214.6
14t	h 94 ^{Jon}	as FOLG	ER	IodaRacir	ng Project	GER	6	1'57.055	22.126	35.452	24.376	35.101	212.6
	JT 34	Ru	ns=3 To	otal laps=1	4 Fu	ıll laps=9	7	1'56.254	21.605	35.083	24.314	35.252	214.2
1	3'40.396	1'58.350	39.708	25.639	36.699	127.4	8	1'56.549	21.960	35.270	24.228	35.091	212.3
2	1'59.584	22.642	36.201	24.831	35.910	210.5	9	1'55.931	21.694	35.127	24.029	35.081	214.8
3	1'58.170	22.259	35.601	24.617	35.693	208.6	10	2'06.939	P 22.263	36.430	24.981	43.265	209.9
4	1'57.563	22.163	35.403	24.579	35.418	206.9	11	6'27.070	4'49.757	36.741	24.305	36.267	119.6
5	2'10.589 P		37.483	25.432	45.637	207.5	12	1'55.279	21.640	34.852	23.913	34.874	215.4
6	9'03.145	7'18.329	36.834	28.991	38.991	119.7			an MOREN	<u> </u>	Andalucia	JHK I an	liss SDA
7	2'01.122	22.701	38.545	24.591	35.285	199.9	18th	า 21 ^{เห}				_	
8	1'56.722	22.089	35.196	24.445	34.992	210.0					otal laps=1		laps=12
9	2'05.907 P		37.769	24.407	41.563	206.2	1	3'07.696	1'11.228	51.947	26.429	38.092	96.6
10 11	6'39.887 1'54.969	5'04.601 21.675	35.946 34.778	24.375 23.996	34.965 34.520	103.1 216.6	2	2'02.333	22.499	37.115	25.311	37.408	219.8
12	2'17.609	21.573	43.193	34.091	38.792	214.9	3 4	2'00.659	22.222	36.507	25.179	36.751	216.5
13	1'55.488	21.602	34.848	23.866	35.172	214.6	4 5	1'59.231 1'59.325	22.229 22.204	36.074 36.063	24.888 24.800	36.040 36.258	216.1 213.7
14	2'01.543	21.494	37.720	26.367	35.962	218.8	6	1'59.325	22.204	35.570	24.786	35.892	213.7
							7	1'58.027	21.950	35.382	24.867	35.828	214.6
15t	h 27 ^{Nic}	colò ANT	ONELLI	San Carlo	Gresini M	Mot ITA	8	2'09.427		36.753	25.309	45.149	212.8
150	- L	Ru	ns=2 To	otal laps=1	7 Full	l laps=14	9	6'24.433	4'46.584	36.670	24.973	36.206	112.6
1	2'16.085	28.768	41.466	27.414	38.437	126.7	10	1'57.952	22.140	35.579	24.617	35.616	214.7
2	2'01.228	23.125	36.494	25.208	36.401	213.7	11	1'57.677	21.860	35.562	24.554	35.701	214.9
3	1'58.907	22.166	35.822	24.860	36.059	216.3	12	1'57.536	22.051	35.278	24.624	35.583	214.2
4	1'57.806	22.024	35.405	24.414	35.963	215.2	13	2'07.202	P 21.868	35.422	24.848	45.064	214.1
5	1'56.741	21.672	35.237	24.253	35.579	215.5	14	4'28.590	2'53.184	35.790	24.459	35.157	117.6
6	1'59.802	21.720	35.526	27.220	35.336	216.2	15	1'55.325	21.527	34.798	24.046	34.954	219.8
7	1'56.316	21.624	35.181	24.194	35.317	216.6	16	1'55.588	21.503	34.688	24.285	35.112	217.4
8	2'09.605 P		37.058	25.070	45.712	216.8	17	1'56.126	21.592	34.862	24.369	35.303	217.7
9 10	9'26.192 1'56.832	7'27.784 21.987	42.710 35.388	29.868 24.060	45.830 35.397	100.4 215.4	4041	Ja	kub KORN	IFEIL	Redox-Or	ngetta-Cer	ntro CZE
11	1'55.741	21.521	34.989	24.043	35.188	216.2	19tł	า 84 ^{Ja}			otal laps=1	7 Full	laps=12
12	1'55.632	21.487	34.894	23.953	35.298	216.5	1	2120.070	45.690	39.977	26.584	38.728	113.3
13	2'37.513	23.028	41.825	37.497	55.163	212.8	2	2'30.979 2'00.731	22.507	36.571	24.763	36.890	218.8
14	1'58.666	21.879	37.062	24.549	35.176	214.9	3	1'57.779	21.851	35.473	24.763	36.105	221.1
15	1'55.026	21.425	34.634	23.873	35.094	219.0	4	2'12.470		36.224	24.985	49.553	221.7
16	1'55.296	21.195	35.131	23.936	35.034	218.5	5	5'44.758	4'06.540	36.892	24.859	36.467	125.6
17	1'55.069	21.325	34.948	23.949	34.847	219.0	6	1'57.346	22.124	35.304	24.295	35.623	218.1
		vic MACD	2011	Caretta T	echnology	/ FRA	7	1'56.297	21.760	35.036	24.099	35.402	217.7
16t	h 10 Aie	xis MASE					8	1'58.332	21.796	35.502	24.326	36.708	217.8
				otal laps=1		l laps=11	9	1'56.899	21.611	35.526	24.393	35.369	222.2
1	2'55.358	1'12.446	39.510	25.895	37.507	131.6	10	1'56.268	21.480	35.071	24.237	35.480	221.3
2	1'59.303	22.266	36.006	24.699	36.332	221.9	11	1'55.586	21.361	34.899	24.185	35.141	220.8
3	1'57.313	21.754	35.473	24.336	35.750	221.9	12	1'55.833	21.420	34.995	24.027	35.391	220.9
4 5	1'56.307	21.595	35.051	24.159	35.502 35.015	220.9	13	2'08.119		35.325	25.711	45.758	220.2
5 6	1'55.754	21.598 21.424	34.959 34.786	24.182 23.899	35.015 35.016	220.6 224.4	14 15	5'40.519 1'56 166	4'03.548 21.744	36.207 34.969	25.011 24.114	35.753 35.339	118.3 217.5
7	1'55.125 2'01.836 P		34.766	23.699	41.152	224.4	16	1'56.166 1'55.648	21.744	34.969	24.114	35.339	217.5
8	7'11.114	5'34.834	35.987	24.570	35.752	153.0	17	1 55.646	21.498	34.846	24.183 24.181	35.144	221.8
9	1'56.010	21.532	34.972	24.033	35.473	219.6							
10	1'55.312	21.402	34.626	23.861	35.423	221.0	20th	1 26 Ac	drian MAR	ΓΙΝ	JHK T-Sh	irt Lagliss	e SPA
11	2'01.793 P		34.947	24.147	41.284	224.2		1 20	Ru	ns=3 To	otal laps=1	6 Full	laps=11
12	6'06.123	4'14.463	35.693	34.293	41.674	148.4	1	2'24.760	44.239	38.023	25.295	37.203	
							•	00	00				

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SPA

1'53.168

Blusens Avintia



20.933

34.239



23.532

Fastest Lap:

Maverick VIÑALES

Free	Practice	Nr. 1										Ma	oto3
	Lap Time	<i>T1</i>	<i>T2</i>	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3		Speed
2	2'01.232	22.569	36.393	24.940	37.330		15	1'58.233	21.638	35.848	25.300	35.447	221.4
3	1'58.931	22.175	35.695	24.763	36.298	219.8	16	1'56.430	21.334	35.538	24.305	35.253	224.8
4	1'57.128	21.569	35.310	24.510	35.739	223.0	17	1'55.888	21.112	35.471	24.222	35.083	227.3
5	1'57.260	21.894	35.478	24.426	35.462	218.4	18	1'56.366	21.214	35.390	24.240	35.522	229.0
6	2'11.277 P	22.054	36.618	25.396	47.209	220.9		a. Br	ad BINDE	>	RW Racir	na GP	RSA
7	8'01.995	6'24.936 21.911	36.327	24.853	35.879	131.1	24th	า 41 🏻			otal laps=1	_	laps=11
8 9	1'57.468 1'56.940	21.911	35.470 35.304	24.536 24.346	35.551 35.444	213.2 214.2		0150.070					
10	2'17.682	22.492	47.264	27.226	40.700	214.1	1 2	2'58.372 2'02.147	1'12.322 23.011	40.011 36.858	26.924 25.204	39.115 37.074	120.6 221.2
11	1'56.410	21.937	35.142	24.130	35.201	215.1	3	1'59.325	22.074	35.902	24.698	36.651	224.6
12	1'56.482	21.715	35.157	24.279	35.331	217.0	4	1'57.885	22.087	35.609	24.175	36.014	223.1
13	2'02.954 P	21.749	35.101	24.154	41.950	214.7	5	1'57.038	21.647	35.175	24.211	36.005	223.0
14	3'49.141	2'13.428	36.323	24.146	35.244	152.8	6	1'56.442	21.420	35.221	24.159	35.642	223.6
15	1'55.894	21.531	34.976	24.008	35.379	218.2	7	2'06.221 F	21.672	35.124	24.218	45.207	222.3
16	1'55.603	21.490	34.916	24.042	35.155	217.7	8	9'43.560	8'07.853	35.481	24.456	35.770	124.2
	. aa Luis	SALOM		RW Racin	ng GP	SPA	9	2'06.989 F		35.013	24.888	45.441	219.8
21s	t 39 Luis			Γotal laps=	-	II laps=5	10	2'49.786	1'14.623	35.263	24.038	35.862	87.5
1	2145 456	2'04.184	38.140	25.539	37.593	144.2	11 12	1'56.875	21.454 21.721	35.281 35.475	24.296	35.844 35.605	221.9 221.3
2	3'45.456 2'00.483	22.535	36.713	25.038	36.197	217.7	13	1'56.961 1'56.301	21.721	34.925	24.160 24.012	35.825	219.6
3	2'05.446	22.917	41.906	24.734	35.889	218.8	14	1'59.762	21.400	37.954	24.855	35.553	221.6
4	1'57.799	22.061	35.648	24.278	35.812	216.9	15	1'55.902	21.130	35.056	24.214	35.502	224.1
5	1'57.397	22.067	35.574	24.382	35.374	220.0	16	1'57.712	21.159	36.593	24.368	35.592	223.5
6	2'10.773 P	22.050	37.340	25.447	45.936	215.3							
7	10'09.948	8'33.535	36.084	24.646	35.683	152.8	25th	า 53 ^{Jas}	sper IWEN		Moto FGF		NED
8	1'55.625	21.498	34.829	24.062	35.236	219.2			Ru	ns=3 To	otal laps=1	6 Full	laps=11
9	2'07.694 P	21.536	35.570	25.442	45.146	217.2	1	2'34.758	51.597	38.950	26.124	38.087	123.7
	Alai	n TECHE	R	Technoma	ag-CIP-TS	SR FRA	2	2'01.810	22.722	37.053	25.054	36.981	219.7
22n	d 89 ^{Alai}						3	1'59.504	22.122	36.177	24.636	36.569	220.2
		Ru	ns=3 10	otal labs=16	6 Full	lans=11							
				otal laps=10		laps=11	4	2'03.318	22.290	39.399	25.589	36.040	217.2
1	2'23.536	39.052	39.462	26.901	38.121	130.6	4 5	2'03.318 2'00.114	22.290 21.611	39.399 37.321	25.589 25.154	36.040 36.028	217.2 221.0
1 2	2'23.536 2'02.504	39.052 22.593	39.462 37.275	26.901 24.981	38.121 37.655	130.6 218.8	4 5 6	2'03.318 2'00.114 1'57.604	22.290 21.611 21.863	39.399 37.321 35.610	25.589 25.154 24.371	36.040 36.028 35.760	217.2 221.0 220.3
1 2 3	2'23.536 2'02.504 1'58.769	39.052 22.593 21.892	39.462 37.275 36.135	26.901 24.981 24.575	38.121 37.655 36.167	130.6 218.8 222.0	4 5 6 7	2'03.318 2'00.114 1'57.604 2'03.802	22.290 21.611 21.863 21.871	39.399 37.321	25.589 25.154 24.371 24.303	36.040 36.028	217.2 221.0 220.3 217.4
1 2	2'23.536 2'02.504	39.052 22.593	39.462 37.275	26.901 24.981	38.121 37.655	130.6 218.8	4 5 6	2'03.318 2'00.114 1'57.604	22.290 21.611 21.863	39.399 37.321 35.610 35.543	25.589 25.154 24.371	36.040 36.028 35.760 42.085	217.2 221.0 220.3
1 2 3 4	2'23.536 2'02.504 1'58.769 1'57.324	39.052 22.593 21.892 21.762	39.462 37.275 36.135 35.547	26.901 24.981 24.575 24.287	38.121 37.655 36.167 35.728	130.6 218.8 222.0 220.1	4 5 6 7 8	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859	22.290 21.611 21.863 21.871 5'07.870 21.843	39.399 37.321 35.610 35.543 36.181	25.589 25.154 24.371 24.303 25.641	36.040 36.028 35.760 42.085 59.167 35.181 42.790	217.2 221.0 220.3 217.4 102.8
1 2 3 4 5	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010	39.052 22.593 21.892 21.762 21.468	39.462 37.275 36.135 35.547 35.306	26.901 24.981 24.575 24.287 24.087	38.121 37.655 36.167 35.728 36.149	130.6 218.8 222.0 220.1 219.8	4 5 6 7 8 9	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295	22.290 21.611 21.863 21.871 5'07.870 21.843	39.399 37.321 35.610 35.543 36.181 35.149	25.589 25.154 24.371 24.303 25.641 24.122	36.040 36.028 35.760 42.085 59.167 35.181	217.2 221.0 220.3 217.4 102.8 219.4
1 2 3 4 5 6 7 8	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9	4 5 6 7 8 9 10 11 12	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295 2'03.624 4'49.777 1'56.096	22.290 21.611 21.863 2 21.871 5'07.870 21.843 2 21.505 3'14.461 21.555	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3
1 2 3 4 5 6 7 8 9	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6	4 5 6 7 8 9 10 11 12 13	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295 2'03.624 4'49.777 1'56.096 1'56.483	22.290 21.611 21.863 2 21.871 5'07.870 21.843 2 21.505 3'14.461 21.555 21.747	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4
1 2 3 4 5 6 7 8 9	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9	4 5 6 7 8 9 10 11 12 13 14	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295 2'03.624 4'49.777 1'56.096 1'56.483 1'56.087	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5
1 2 3 4 5 6 7 8 9 10	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.093	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5	4 5 6 7 8 9 10 11 12 13 14 15	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295 2'03.624 4'49.777 1'56.096 1'56.483 1'56.087	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2
1 2 3 4 5 6 7 8 9 10 11 12	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064 35.406	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.093 24.096	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8	4 5 6 7 8 9 10 11 12 13 14	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3
1 2 3 4 5 6 7 8 9 10 11 12	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064 35.406 35.342	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.093 24.096 24.309	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8	4 5 6 7 8 9 10 11 12 13 14 15 16	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295 2'03.624 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3
1 2 3 4 5 6 7 8 9 10 11 12	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064 35.406	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.093 24.096	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8	4 5 6 7 8 9 10 11 12 13 14 15	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3
1 2 3 4 5 6 7 8 9 10 11 12 13	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064 35.406 35.342 35.021	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.093 24.096 24.309 24.090	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2	4 5 6 7 8 9 10 11 12 13 14 15 16	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064 35.406 35.342 35.021 34.996	26.901 24.981 24.575 24.287 24.087 24.173 24.173 24.191 24.093 24.090 24.090 24.033 23.978	38.121 37.655 36.167 35.728 36.149 44.663 35.910 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9	4 5 6 7 8 9 10 11 12 13 14 15 16	2'03.318 2'00.114 1'57.604 2'03.802 7'08.859 1'56.295 2'03.624 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Rac	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.198 35.064 35.342 35.021 34.996 35.010	26.901 24.981 24.575 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.093 24.096 24.309 24.033 23.978	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9	4 5 6 7 8 9 10 11 12 13 14 15 16	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC Ru 1'32.955	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 27ZKYJ ns=3 To 43.019	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Rac 5 Full	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'55.6087 1'55.649 1'55.633	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 21.342 Ru	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010	26.901 24.981 24.575 24.287 24.087 24.173 24.185 24.073 24.191 24.093 24.096 24.309 24.033 23.978 TT Motion otal laps=18	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 Rac FIN	4 5 6 7 8 9 10 11 12 13 14 15 16 26th	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 OTZKYJ ns=3 To 43.019 36.440 35.923 35.613	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Rac 5 Full 36.199 36.157 36.055	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rd	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'55.649 1'55.633	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010	26.901 24.981 24.575 24.287 24.087 24.173 24.185 24.073 24.191 24.093 24.096 24.030 24.033 23.978 TT Motion otal laps=18	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 Rac FIN laps=15	4 5 6 7 8 9 10 11 12 13 14 15 16 26th	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101 22.027	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 135.019 36.440 35.923 35.613 37.409	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Rac 5 Full 39.161 36.199 36.157 36.055 49.863	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rd	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649 1'55.633 Nikl 2'23.706 2'01.959	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010	26.901 24.981 24.575 24.287 24.087 24.173 24.185 24.073 24.191 24.093 24.090 24.033 23.978 TT Motion otal laps=18	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 Rac FIN laps=15 145.1 223.9	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F 7'48.790	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101 22.027 5'59.440	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ ns=3 To 43.019 36.440 35.923 35.613 37.409 43.236	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Rac 5 Full 39.161 36.199 36.157 36.055 49.863 37.143	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rc	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649 1'55.633 D Nikl 2'23.706 2'01.959 2'00.895	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759 22.365 22.228	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010	26.901 24.981 24.575 24.287 24.087 24.173 24.185 24.073 24.191 24.093 24.096 24.033 23.978 TT Motion otal laps=18 26.304 25.278 25.162	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437 36.978	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 Rac FIN laps=15 145.1 223.9 224.1	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5 6 7	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F 7'48.790 1'57.544	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 The answer of the control of t	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 135.019 36.440 35.923 35.613 37.409 43.236 35.639	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971 24.185	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Rac 5 Full 36.199 36.157 36.055 49.863 37.143 35.380	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5 212.2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rd	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649 1'55.633 31 Nikl	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759 22.365 22.228 22.064	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010 ns=2 To 40.143 36.879 36.527 36.340	26.901 24.981 24.575 24.287 24.087 24.173 24.185 24.073 24.191 24.093 24.096 24.033 23.978 TT Motion otal laps=18 26.304 25.278 25.162 24.987	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437 36.978 36.476	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 216.1 223.9 224.1 223.7	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5 6 7 8	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F 7'48.790 1'57.544 1'56.700	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101 22.027 5'59.440 22.340 21.600	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 135.409 43.019 36.440 35.923 35.613 37.409 43.236 35.639 35.309	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971 24.185 24.246	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Racc 5 Full 39.161 36.199 36.157 36.055 49.863 37.143 35.380 35.545	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5 212.2 218.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rd	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649 1'55.633 D Nikl 2'23.706 2'01.959 2'00.895 1'59.867 1'58.897	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759 22.365 22.228 22.064 21.868	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010 ns=2 To 40.143 36.879 36.527 36.340 35.975	26.901 24.981 24.575 24.287 24.087 24.173 24.185 24.073 24.191 24.096 24.090 24.033 23.978 TT Motion otal laps=18 26.304 25.278 25.162 24.987 24.768	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437 36.978 36.476 36.286	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 216.1 223.9 224.1 223.7 224.7	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5 6 7 8 9	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F 7'48.790 1'57.544 1'56.700 1'57.107	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 The answer of the control of t	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 135.409 43.019 36.440 35.923 35.613 37.409 43.236 35.639 35.309 35.392	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971 24.185 24.246 24.332	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.080 38.418 39.400 Next Rac 5 Full 39.161 36.199 36.157 36.055 49.863 37.143 35.380 35.545 35.726	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5 214.9 136.5 212.2 218.3 218.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rd	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'55.649 1'55.643 D 1'55.649 1'55.633 D 2'23.706 2'01.959 2'00.895 1'59.867 1'58.897 1'58.763	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759 22.365 22.228 22.064 21.868 21.712	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010 ns=2 To 40.143 36.879 36.527 36.340 35.975 36.041	26.901 24.981 24.987 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.096 24.090 24.033 23.978 TT Motion otal laps=18 26.304 25.278 25.162 24.987 24.768 24.403	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437 36.978 36.286 36.2607	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 216.1 223.9 224.1 223.7 224.7 222.6	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5 6 7 8 9	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F 7'48.790 1'57.544 1'56.700 1'57.107 2'13.503 F	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101 22.027 5'59.440 21.600 21.657	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 135.923 35.613 37.409 43.236 35.639 35.309 35.392 37.756	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971 24.185 24.246 24.332 25.611	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Racc 5 Full 39.161 36.199 36.157 36.055 49.863 37.143 35.380 35.545 35.726 47.365	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5 214.9 136.5 212.2 218.3 218.1 211.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23 rd 5 6 7	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'56.087 1'55.649 1'55.633 D Nikl 2'23.706 2'01.959 2'00.895 1'58.897 1'58.763 1'58.897	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759 22.365 22.228 22.064 21.868 21.712 21.888	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010 ns=2 To 40.143 36.879 36.527 36.340 35.975 36.041 36.147	26.901 24.981 24.987 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.096 24.090 24.033 23.978 TT Motion otal laps=18 26.304 25.278 25.162 24.987 24.768 24.403 24.477	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437 36.978 36.286 36.607 36.313	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 216.1 223.9 224.1 223.7 224.7 222.6 221.1	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5 6 7 8 9 10	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.326 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101 22.027 5'59.440 21.600 21.657 22.771 4'37.182	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 10	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971 24.185 24.246 24.332 25.611 26.079	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Racc 5 Full 39.161 36.199 36.157 36.055 49.863 37.143 35.380 35.545 35.726 47.365 39.263	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5 214.9 136.5 212.2 218.3 218.1 211.3 139.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 23rd	2'23.536 2'02.504 1'58.769 1'57.324 1'57.010 2'05.883 P 7'14.313 1'57.464 1'56.540 1'56.339 1'55.924 2'02.782 P 5'55.908 1'55.649 1'55.643 D 1'55.649 1'55.633 D 2'23.706 2'01.959 2'00.895 1'59.867 1'58.897 1'58.763	39.052 22.593 21.892 21.762 21.468 21.628 5'37.897 21.833 21.560 21.535 21.415 21.504 4'20.799 21.564 21.378 21.342 as AJO Ru 38.759 22.365 22.228 22.064 21.868 21.712	39.462 37.275 36.135 35.547 35.306 35.419 36.073 35.216 35.188 35.064 35.406 35.342 35.021 34.996 35.010 ns=2 To 40.143 36.879 36.527 36.340 35.975 36.041	26.901 24.981 24.987 24.287 24.087 24.173 24.433 24.185 24.073 24.191 24.096 24.090 24.033 23.978 TT Motion otal laps=18 26.304 25.278 25.162 24.987 24.768 24.403	38.121 37.655 36.167 35.728 36.149 44.663 35.910 36.230 35.719 35.415 35.352 41.776 35.458 35.412 35.242 35.303 Events R 8 Full 38.500 37.437 36.978 36.286 36.2607	130.6 218.8 222.0 220.1 219.8 218.2 145.7 212.9 215.6 215.9 216.5 214.8 159.7 215.2 217.0 217.9 216.1 223.9 224.1 223.7 224.7 222.6	4 5 6 7 8 9 10 11 12 13 14 15 16 26th 1 2 3 4 5 6 7 8 9	2'03.318 2'00.114 1'57.604 2'03.802 F 7'08.859 1'56.295 2'03.624 F 4'49.777 1'56.096 1'56.483 1'56.087 1'58.563 2'06.680 1 15 Sir 3'23.528 2'00.105 1'58.713 1'58.260 2'15.654 F 7'48.790 1'57.544 1'56.700 1'57.107 2'13.503 F	22.290 21.611 21.863 21.871 5'07.870 21.843 21.505 3'14.461 21.555 21.747 21.662 21.828 mone GRC Ru 1'32.955 22.739 22.158 22.101 22.027 5'59.440 21.600 21.657	39.399 37.321 35.610 35.543 36.181 35.149 35.024 35.545 35.049 35.182 35.254 34.866 37.074 DTZKYJ 135.923 35.613 37.409 43.236 35.639 35.309 35.392 37.756	25.589 25.154 24.371 24.303 25.641 24.122 24.305 24.307 24.121 24.081 24.091 23.953 28.378 Ambrogio otal laps=1: 28.393 24.727 24.475 24.491 26.355 28.971 24.185 24.246 24.332 25.611	36.040 36.028 35.760 42.085 59.167 35.181 42.790 35.464 35.371 35.473 35.080 38.418 39.400 Next Racc 5 Full 39.161 36.199 36.157 36.055 49.863 37.143 35.380 35.545 35.726 47.365	217.2 221.0 220.3 217.4 102.8 219.4 220.0 147.2 218.3 217.4 216.5 221.2 220.3 ing ITA laps=10 130.2 215.9 215.5 214.9 136.5 214.9 136.5 212.2 218.3 218.1 211.3

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219.0

149.2

220.9

225.6

221.5

43.622

36.484

35.365

35.820

43.146

Blusens Avintia

14

SPA

15

1'57.323

2'01.621

1'53.168

Official MotoGP Timing by**TISSOT** www.motogp.com

2'06.760 P

7'20.613

1'56.833

1'57.102

2'26.391

Fastest Lap:

36.295

36.424

35.457

35.523

41.171

5'39.795

21.600

21.268

21.691

Maverick VIÑALES

24.723

27.910

24.411

24.491

40.383

10

11

12

13

14



21.730

21.802

35.593

36.695

20.933

24.419

27.015

34.239

35.581 216.7

36.109



23.532

Free Practice Nr. 1 Moto3

													otos
Lap L	ap Time	T1	<i>T2</i>	Т3		Speed	Lap I	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
27 th	32 Isa	ac VIÑALI	ES	Ongetta-C	Centro Seta	a SPA	5	2'01.427	21.968	35.579	24.471	39.409	217.3
2 <i>1</i> (11	32	Ru	ns=3 To	otal laps=1	6 Full	laps=11	6	2'14.583 P	21.665	37.004	27.418	48.496	219.4
1	2'40.810	56.350	38.969	26.351	39.140	133.3	7	8'01.857	6'18.833	41.016	25.599	36.409	116.0
	2'00.391	22.483	36.185	25.318	36.405	215.0	8	1'57.508	21.759	35.418	24.437	35.894	214.6
	1'58.646	22.014	35.956	24.777	35.899	215.8	9	1'57.373	21.832	35.480	24.519	35.542	213.1
	1'58.199	21.894	35.586	24.688	36.031	216.3	10	1'57.155	21.759	35.297	24.479	35.620	213.8
5	2'11.363 F		37.444	25.631	46.343	217.1	11	2'07.284	25.273	39.371	24.517	38.123	207.4
6	5'32.419	3'53.833	36.710	25.180	36.696	88.6	12	2'15.358	21.891	36.286	32.458	44.723	218.0
	1'58.871	22.677	35.542	24.683	35.969	209.3	13	2'17.049	25.806	50.879	24.619	35.745	197.7
	1'57.456	21.832	35.278	24.458	35.888	218.1	14	1'56.975	21.637	35.401	24.266	35.671	216.1
	1'57.166	21.928	35.282	24.431	35.525	215.7	15	1'56.769	21.720	35.301	24.291	35.457	216.3
	1'56.272	21.539	35.098	24.184	35.451	221.2	16	1'56.839	21.731	35.255	24.364	35.489	214.8
	1'56.329	21.879	35.026	24.110	35.314	216.2	17	1'56.625	21.631	35.323	24.210	35.461	218.4
	1'56.186	21.640	34.893	24.237	35.416	218.9		Luic	gi MORCI	IANO	Ioda Tean	n Italia	IT
13	2'09.188 F		36.567	25.374	45.330	216.6	31st	t 3 Lui	_				
14	5'54.290	4'18.808	35.608	24.326	35.548	130.3					otal laps=13	3 Fu	II laps=
	1'56.185	21.661	34.951	24.232	35.341	217.4	1	3'39.097	1'51.665	40.416	27.606	39.410	138.3
	1'56.391	21.777	34.937	24.323	35.354	215.0	2	2'04.416	23.963	37.224	25.719	37.510	197.9
10	1 30.331	21.777	04.007				3	2'09.760 P	23.474	37.061	25.593	43.632	200.6
204h	77 Ma	rcel SCHF	ROTTE	Mahindra	Racing	GER	4	14'16.565	12'37.785	36.923	25.241	36.616	148.4
28th	11	Ru	ns=3 To	otal laps=1	3 Ful	II laps=8	5	1'58.971	22.627	36.014	24.479	35.851	209.
1	3'44.628	2'03.539	37.766	25.930	37.393	117.5	6	1'57.413	22.116	35.333	24.487	35.477	210.9
	2'04.186	23.884	37.766	25.618	37.393	182.5	7	1'56.750	21.814	35.507	24.198	35.231	212.7
3			36.839	25.959	42.641	185.2	8	1'57.423	21.964	35.642	24.204	35.613	212.4
4	2'09.346 F 9'54.710	8'16.276		24.897	36.759	131.5	9	1'57.565	22.145	35.502	24.259	35.659	209.2
		22.234	36.778 35.589	24.620	35.635	209.6	10	2'04.846 P	22.523	36.055	24.591	41.677	205.1
	1'58.078	22.234	35.426	24.509	35.613	210.2	11	3'56.651	2'15.844	39.250	25.008	36.549	153.2
	1'57.604	22.127	35.426	24.309	35.434		12	1'56.847	21.983	35.275	24.216	35.373	211.4
	1'57.081 2'04.811 F		35.125	24.421	43.141	212.8 208.3	13	2'08.173 P	21.677	35.770	26.609	44.117	212.9
8 9		6'19.540	35.851	26.156	39.111	147.9		A41	nur SISSI		Red Bull h	CTM Aio	AU
	8'00.658	0 19.340	33.031	20.130	39.111	147.9		- A Artr	านา ธเธธเ	S	Red Dull r	TIVI AJO	AU
		24.076	25 202	24.275	25 440	215.7	32nc	d 61 ′~"					
	1'56.991	21.976	35.292	24.275	35.448	215.7	32nc	61 Artr			otal laps=10) Fu	II laps=
11	1'56.228	21.649	35.076	24.242	35.261	216.9	32nc	2'44.947			otal laps=10 27.327	0 Fu 38.943	
11 12	1'56.228 1'56.787	21.649 21.692	35.076 35.225	24.242 24.375	35.261 35.495	216.9 216.5		וטג	Ru	ns=3 To			140.8
11 12	1'56.228	21.649	35.076	24.242	35.261	216.9	1	2'44.947	58.343 22.922	ns=3 To	27.327	38.943	140.8 217. 2
11 12 13	1'56.228 1'56.787 2'01.888	21.649 21.692 21.943	35.076 35.225 36.674	24.242 24.375	35.261 35.495 36.172	216.9 216.5 216.4	1 2	2'44.947 2'03.678	58.343 22.922	40.334 37.593	27.327 25.689	38.943 37.474	140.8 217.2 221.1
11 12 13	1'56.228 1'56.787 2'01.888	21.649 21.692 21.943 nn McPHE	35.076 35.225 36.674	24.242 24.375 27.099 Racing St	35.261 35.495 36.172 eps Found	216.9 216.5 216.4 dat GBR	1 2 3	2'44.947 2'03.678 2'11.521 P	58.343 22.922 22.350	40.334 37.593 37.064	27.327 25.689 25.195	38.943 37.474 46.912	140.8 217.2 221.1
11 12 13 29th	1'56.228 1'56.787 2'01.888	21.649 21.692 21.943 nn McPHE Ru	35.076 35.225 36.674 EE ns=2 To	24.242 24.375 27.099 Racing St otal laps=1	35.261 35.495 36.172 eps Found 8 Full	216.9 216.5 216.4 dat GBR laps=15	1 2 3 4	2'44.947 2'03.678 2'11.521 P 16'04.237	58.343 22.922 22.350 14'25.056	40.334 37.593 37.064 37.064	27.327 25.689 25.195 25.162	38.943 37.474 46.912 36.955	140.8 217.2 221.1 136.9 220.8
11 12 13 29th	1'56.228 1'56.787 2'01.888 17 Joh 2'13.217	21.649 21.692 21.943 nn McPHE Ru 27.180	35.076 35.225 36.674 EE ns=2 To	24.242 24.375 27.099 Racing St otal laps=18 26.943	35.261 35.495 36.172 eps Found 8 Full 39.156	216.9 216.5 216.4 dat GBR laps=15	1 2 3 4 5	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935	80.343 22.922 22.350 14'25.056 22.000	40.334 37.593 37.064 37.064 35.715	27.327 25.689 25.195 25.162 24.662	38.943 37.474 46.912 36.955 36.558	140.8 217.2 221.1 136.9 220.8 220.4
11 12 13 29th	1'56.228 1'56.787 2'01.888 17 Joh 2'13.217 2'03.464	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777	35.076 35.225 36.674 EE ns=2 To 39.938 37.503	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9	1 2 3 4 5 6	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943	40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7
11 12 13 29th 1 2 3	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777 22.438	35.076 35.225 36.674 EE ns=2 To 39.938 37.503 36.854	24.242 24.375 27.099 Racing St otal laps=1: 26.943 25.121 25.091	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0	1 2 3 4 5 6 7	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548	80 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642	27.327 25.689 25.195 25.162 24.662 24.432 24.650	38.943 37.474 46.912 36.955 36.558 36.162 36.493	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7
11 12 13 29th 1 2 3 4	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777 22.438 22.247	35.076 35.225 36.674 EE ns=2 To 39.938 37.503 36.854 36.629	24.242 24.375 27.099 Racing St otal laps=13 26.943 25.121 25.091 25.401	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1	1 2 3 4 5 6 7 8	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943	40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7
11 12 13 13 14 5 5	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777 22.438 22.247 21.933	35.076 35.225 36.674 EE ns=2 To 39.938 37.503 36.854 36.629 36.092	24.242 24.375 27.099 Racing St otal laps=1: 26.943 25.121 25.091 25.401 24.885	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7	1 2 3 4 5 6 7 8	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530	40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7 157.8
11 12 13 13 29th 1 2 3 4 5 6	1'56.228 1'56.787 2'01.888 17 Joh 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803	21.649 21.692 21.943 an McPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005	35.076 35.225 36.674 Tems=2 Tomos 39.938 37.503 36.854 36.629 36.092 36.274	24.242 24.375 27.099 Racing St otal laps=1; 26.943 25.121 25.091 25.401 24.885 24.734	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0	1 2 3 4 5 6 7 8 9	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978	8u 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530	40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7 157.8 222.5
11 12 13 13 29th 1 2 3 4 5 6 7	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275	35.076 35.225 36.674 EE ns=2 To 39.938 37.503 36.854 36.629 36.092 36.274 36.309	24.242 24.375 27.099 Racing St otal laps=11 26.943 25.121 25.091 25.401 24.885 24.734 24.771	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596	216.9 216.4 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5	1 2 3 4 5 6 7 8	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978	8u 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530	40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7 157.8 222.8
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275	35.076 35.225 36.674 EE ns=2 To 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357	24.242 24.375 27.099 Racing St otal laps=11 26.943 25.121 25.091 25.401 24.885 24.734 24.771	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0	1 2 3 4 5 6 7 8 9	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978	8u 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530	40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896	140.8 217.2 221.1 136.9 220.8 220.4 221.7 219.7 157.8 222.5 SR JP laps=1
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919	35.076 35.225 36.674 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 25.401 24.885 24.734 24.771 24.771	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0	1 2 3 4 5 6 7 8 9 10 33rd	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978	8u 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 1ta FUJII Ru	ns=3 To 40.334 37.593 37.064 35.715 35.844 35.642 36.641 36.015 35.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.8 GR JP laps=1
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128	35.076 35.225 36.674 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.9	1 2 3 4 5 6 7 8 9 10 33rd	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 ta FUJII Ru 39.301	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.8 GR JP laps=1
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976	35.076 35.225 36.674 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824 24.770	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.9 215.5	1 2 3 4 5 6 7 8 9 10 33rd	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978 Ken 2'24.097 2'24.097	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 ta FUJII Ru 39.301 22.910	10.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 35.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 219.7
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.888 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703	35.076 35.225 36.674 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901 35.232	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824 24.770 24.351	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.9 215.5 219.1	1 2 3 4 5 6 7 8 9 10 33rd	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978 Ken 2'24.097 2'24.097 2'24.097 2'02.439 2'00.646 1'59.529	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 ta FUJII Ru 39.301 22.910 22.363	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644	140.8 217.2 221.7 136.9 220.8 220.4 221.7 157.8 222.8 GR JP laps=1 130.0 219.2 219.7
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830	35.076 35.225 36.674 Telescore and a second seco	24.242 24.375 27.099 Racing St otal laps=1: 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 215.5 219.1 216.1	1 2 3 4 5 6 7 8 9 10 33rd	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978 Ken 2'24.097 2'24.097 2'24.097 2'02.439 2'00.646	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ata FUJII Ru 39.301 22.910 22.363 22.283	10.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 10.325	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327	140.8 217.2 221.7 136.9 220.8 220.4 221.7 157.8 222.9 6R JP laps=1 130.0 219.2 219.7 221.9 221.9
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.884 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700 2'07.290	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760	35.076 35.225 36.674 Telephone 1	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 215.1 216.1 217.4	1 2 3 4 5 6 7 8 9 10 33rd 1 2 3 4 5 5	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 Sec. 12'24.097 2'24.097 2'24.097 2'24.097 2'02.439 2'00.646 1'59.529 1'59.066	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ata FUJII Ru 39.301 22.910 22.363 22.283 21.915	ns=3 To 40.334 37.593 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technomoral laps=18 26.930 25.254 25.441 24.922 24.877	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 219.7 221.9 221.9 221.9
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769	35.076 35.225 36.674 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 215.5 219.1 216.1 217.4 218.8	1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 6	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 Ken 2'24.097 2'24.097 2'24.097 2'24.097 2'25.29 1'59.529 1'59.066 1'59.073 1'58.322	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ata FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 219.7 221.9 221.9 220.0 221.5
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582	35.076 35.225 36.674 Telephone 1	24.242 24.375 27.099 Racing St otal laps=1: 26.943 25.121 25.091 25.401 24.885 24.771 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 215.1 216.1 217.4 218.8 204.0	1 2 3 4 5 6 7 8 9 10 1 2 3 4 4 5 6 6 7	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 Example 1 2'24.097 2'24.097 2'24.097 2'24.097 2'25.066 1'59.529 1'59.066 1'59.073	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ata FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977	140.8 217.2 221.7 136.8 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 221.9 221.9 220.0 221.5 220.8
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 1'7 2'01.884 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485	21.649 21.692 21.943 nn McPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582 21.491	35.076 35.225 36.674 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 215.1 216.1 217.4 218.8 204.0 219.6	1 2 3 4 5 6 7 8 9 10 1 2 3 4 4 5 6 6 7 8 9 9	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978 LEAN CONTROL OF THE SECTION OF THE S	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 1ta FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technomore tal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711	140.8 217.2 221.7 136.9 220.8 220.4 219.7 157.8 222.8 SR JP laps=1 130.0 219.2 221.9
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582	35.076 35.225 36.674 Telephone 1	24.242 24.375 27.099 Racing St otal laps=1: 26.943 25.121 25.091 25.401 24.885 24.771 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 215.1 216.1 217.4 218.8 204.0	1 2 3 4 5 6 7 8 9 10 1 2 3 4 4 5 6 6 7 8	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978 LEAN CONTROL OF The C	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 ta FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711	140.8 217.2 221.7 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 221.9 221.9 221.9 221.9 221.8 220.8 221.8 221.8
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.888 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.073 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582 21.491 21.472	35.076 35.225 36.674 SE ns=2 To 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 24.885 24.774 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.167	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.9 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3	1 2 3 4 5 6 7 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 LEAN CONTROL OF The Control of	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 ta FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176 36.107	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379	140.8 217.2 221.7 136.9 220.8 220.4 219.7 157.8 222.9 SR JP laps=1 130.0 219.2 221.9 221.9 221.9 221.9 221.9 221.8 221.8 221.8 221.8 221.8 221.8 221.8
11	1'56.228 1'56.787 2'01.888 17 Joi 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675	21.649 21.692 21.943 21.943 21.943 21.943 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582 21.491 21.472	35.076 35.225 36.674 SEE ns=2 To 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293	24.242 24.375 27.099 Racing St otal laps=1: 26.943 25.121 25.091 25.401 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122 24.167	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743 echnology	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3	1 2 3 4 5 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 LEAN CONTROL OF The Control of	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ita FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102 21.807	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637 24.573	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379 36.186	140.8 217.2 221.7 136.9 220.8 220.4 221.7 157.8 222.9 ER JP laps=1 130.0 219.2 221.9 221.9 221.9 221.9 221.8
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582 21.491 21.472 EK MILLER	35.076 35.225 36.674 SEE ns=2 To 39.938 37.503 36.854 36.629 36.092 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122 24.167 Caretta Total laps=1	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743 echnology 7 Full	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 214.5 215.0 123.9 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3 AUS	1 2 3 4 5 6 7 8 9 10 11 12 13	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.396 1'58.548 2'08.199 P 7'01.381 1'56.978 LEAN CONTROL OF The C	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ita FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102 21.807 22.025	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176 36.107 35.349 35.760	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637 24.573 24.461 24.453	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379 36.186 36.046 36.361	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 221.9 221.9 220.0 221.8 136.9 218.3 218.2 217.2 218.1
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.888 17 2'03.464 2'01.605 2'01.284 1'59.803 1'59.803 1'59.803 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.703 21.830 21.760 21.769 22.582 21.491 21.472 EK MILLER Ru 56.932	35.076 35.225 36.674 SEE ns=2 To 39.938 37.503 36.854 36.629 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122 24.167 Caretta To otal laps=1	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743 echnology 7 Full 38.265	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 215.0 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3 AUS laps=14 97.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 LEAN CONTROL OF The Control of	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ita FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102 21.807 22.025 21.999	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176 36.107 35.349 35.760 35.624	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637 24.573 24.461 24.453 24.556	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379 36.186 36.046 36.361 36.194	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 221.9 220.0 221.8 220.8 218.3 218.2 217.2 218.1 217.5
11	1'56.228 1'56.787 2'01.888 17 Jol 2'13.217 2'03.464 2'01.605 2'01.284 1'59.691 1'59.803 1'59.951 2'14.504 F 5'24.333 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.760 21.760 21.769 22.582 21.491 21.472 EK MILLEF Ru 56.932 22.444	35.076 35.225 36.674 SEE ns=2 To 39.938 37.503 36.854 36.629 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293 R ns=2 To 40.234 37.495	24.242 24.375 27.099 Racing St otal laps=12 26.943 25.121 25.091 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122 24.167 Caretta Total laps=12 26.848 25.871	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743 echnology 7 Full 38.265 36.767	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 215.5 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3 AUS laps=14 97.8 217.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 Long State of the stat	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ita FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102 21.807 22.025 21.999 21.993	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176 36.107 35.349 35.760 35.624 35.730	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637 24.573 24.461 24.453 24.556 24.476	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379 36.186 36.046 36.361 36.194 36.392	140.8 217.2 221.7 136.9 220.8 220.4 221.7 157.8 222.5 ER JP laps=1 130.0 219.2 221.9 220.0 221.8 220.8 218.2 217.2 218.2 217.5 217.5
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.888 17 2'03.464 2'01.605 2'01.284 1'59.803 1'59.803 1'59.803 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675 8 Jac 2'42.279 2'02.577 1'59.683	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.760 21.769 22.582 21.491 21.472 EK MILLEF Ru 56.932 22.444 22.029	35.076 35.225 36.674 SEE ns=2 To 39.938 37.503 36.854 36.629 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293 R ns=2 To 40.234 37.495 36.382	24.242 24.375 27.099 Racing St otal laps=1 26.943 25.121 25.091 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122 24.167 Caretta To otal laps=1	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743 echnology 7 Full 38.265 36.343	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 215.5 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3 AUS laps=14 97.8 217.1 219.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 Long State Stat	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ita FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102 21.807 22.025 21.999 21.993 22.197	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176 36.107 35.349 35.760 35.624 35.730 37.590	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637 24.573 24.461 24.453 24.556 24.476 25.667	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379 36.186 36.046 36.361 36.194 36.392 36.312	ER JP laps=1 130.0 219.2 219.7 221.9 220.0 221.5 220.5 221.8 136.9 218.2 217.2 218.1 217.5 216.6
11	1'56.228 1'56.787 2'01.888 1'56.787 2'01.888 17 2'01.888 17 2'03.464 2'01.605 2'01.284 1'59.803 1'59.803 1'59.803 1'59.237 1'57.459 1'57.700 2'07.290 1'58.236 2'12.496 1'56.485 1'56.675 8 Jac 2'42.279 2'02.577	21.649 21.692 21.943 IN MCPHE Ru 27.180 22.777 22.438 22.247 21.933 22.005 22.275 22.112 3'44.919 22.128 21.976 21.760 21.760 21.769 22.582 21.491 21.472 EK MILLEF Ru 56.932 22.444	35.076 35.225 36.674 SEE ns=2 To 39.938 37.503 36.854 36.629 36.274 36.309 40.357 37.043 35.880 35.901 35.232 35.807 37.302 35.699 42.408 35.158 35.293 R ns=2 To 40.234 37.495	24.242 24.375 27.099 Racing St otal laps=12 26.943 25.121 25.091 24.885 24.734 24.771 25.574 24.824 24.770 24.351 24.274 28.858 24.473 31.182 24.122 24.167 Caretta Total laps=12 26.848 25.871	35.261 35.495 36.172 eps Found 8 Full 39.156 38.063 37.222 37.007 36.781 36.790 36.596 47.264 36.797 36.241 36.590 36.173 35.789 39.370 36.295 36.324 35.714 35.743 echnology 7 Full 38.265 36.767	216.9 216.5 216.4 dat GBR laps=15 147.0 213.9 216.0 217.1 218.7 219.0 215.5 215.5 219.1 216.1 217.4 218.8 204.0 219.6 220.3 AUS laps=14 97.8 217.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'44.947 2'03.678 2'11.521 P 16'04.237 1'58.935 1'58.548 2'08.199 P 7'01.381 1'56.978 Long State of the stat	Ru 58.343 22.922 22.350 14'25.056 22.000 21.958 21.763 21.943 5'24.603 21.530 Ita FUJII Ru 39.301 22.910 22.363 22.283 21.915 22.085 21.918 21.953 5'42.648 22.241 22.102 21.807 22.025 21.999 21.993	ns=3 To 40.334 37.593 37.064 37.064 35.715 35.844 35.642 36.641 36.015 35.325 ns=2 To 39.430 36.972 36.198 35.997 35.921 35.903 35.919 35.857 36.141 36.176 36.107 35.349 35.760 35.624 35.730	27.327 25.689 25.195 25.162 24.662 24.432 24.650 25.985 24.711 24.227 Technoma otal laps=18 26.930 25.254 25.441 24.922 24.877 24.696 24.508 24.792 24.930 24.637 24.573 24.461 24.453 24.556 24.476	38.943 37.474 46.912 36.955 36.558 36.162 36.493 43.630 36.052 35.896 ag-CIP-TS 8 Full 38.436 37.303 36.644 36.327 36.353 36.389 35.977 45.711 36.573 36.379 36.186 36.046 36.361 36.194 36.392	140.8 217.2 221.1 136.9 220.8 220.4 221.7 157.8 222.5 SR JP laps=1 130.0 219.2 219.7 221.9 220.0 221.5 220.5 221.8 136.9 218.2 217.2 218.1 217.5 217.5

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Free Practice Nr. 1 Moto3

Lap Lap Time T1 T2 T3 T4 Speed Lap Lap Time T1 T2 T3 T4 Speed

34th	30	Giulia	an PED	ONE	Ambrogic	Next Rac	ing SWI
34111	30		Rı	uns=3 T	otal laps=1	4 Fu	II laps=9
1	3'22.62	.9	1'34.078	40.458	28.305	39.788	145.0
2	2'04.79	8	23.461	37.554	25.696	38.087	215.0
3	2'24.91	8 P	23.282	41.237	29.401	50.998	212.8
4	8'55.96	0	7'11.942	40.160	26.111	37.747	129.9
5	2'01.18	9	22.710	36.540	25.060	36.879	214.0
6	2'00.59	9	22.445	36.284	25.199	36.671	212.4
7	2'09.41	0	22.408	38.377	25.583	43.042	217.1
8	2'04.43	3	22.257	35.797	26.552	39.827	214.9
9	1'59.27	'8	22.321	36.102	24.804	36.051	215.4
10	2'23.54	6 P	24.369	41.764	27.783	49.630	213.1
11	6'04.18	7	4'11.474	41.325	30.563	40.825	112.0
12	1'59.15	2	22.250	35.991	24.774	36.137	217.4
13	1'58.80	9	22.010	35.764	24.743	36.292	215.1
14	1'58.85	5	22.167	35.832	24.757	36.099	212.2

Fastest Lap: Maverick VIÑALES Blusens Avintia SPA 1'53.168 20.933 34.239 23.532 34.464

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