

Misano World Circuit Computerised results and timing service provided by TISSOT

Moto2

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Free Practice Nr. 2 **Chronological Analysis of Performances**

T1 Time from finish line to 1st intermediate T3 Time from 2nd intermed. to 3rd intermed. 74 Time from 3rd intermediate to finish line P Crossing the finish line in pit lane T2 Time from 1st intermed. to 2nd intermed.

		ish line in pit i			from 1st ii	ntermed.	to 2nd in	termed.			ntermediate	to tinish i	ine
Lap I	Lap Time	<u>T1</u>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	T4	Speed
	Va	vier SIME	ON	Tech 3 Ra	acing	BEL	14	1'52.316	30.903	25.707	30.702	25.004	232.1
1st	19 xa				-								
				otal laps=1		II laps=9	4th	5 Jo	hann ZAR	CO	JIR Moto2	2	FRA
	13'31.331	11'58.981	30.264	34.883	27.203	207.9	701	J	Ru	ns=1 T	otal laps=1	2 Full	laps=10
2	1'56.851	32.727	26.568	31.493	26.063	224.2	1	3'15.528	1'45.096	29.407	33.647	27.378	222.5
3	1'54.683	31.374	26.011	30.912	26.386	226.0	2	1'58.573	33.214	26.956	31.796	26.607	225.1
4	1'52.952	30.883	25.675	30.641	25.753	227.1	3	1'56.922	33.405	26.503	31.183	25.831	227.6
5	1'52.785	30.894	25.782	30.664	25.445	227.3	4	1'54.866	32.126	26.217	30.896	25.627	227.8
6	2'01.465		29.446	33.949	24.871	198.9	5	1'54.769	31.673	25.723	31.139	26.234	227.9
	10'09.595	8'39.271	28.713	35.436	26.175	147.5	6	1'53.587	31.284	25.922	30.863	25.518	229.3
8	1'52.951	31.433	25.604	30.732	25.182	229.7	7	1'55.895	32.211	26.216	31.744	25.724	227.2
9	1'52.045	30.644	25.496	30.296	25.609	229.9	8	1'52.514	30.899	25.715	30.668	25.232	228.0
10	1'54.657	31.269	26.868	30.859	25.661	227.2	9	1'52.708	30.987	25.551	30.754	25.416	229.1
11 12	1'52.087	30.320	25.716	30.680	25.371	228.1	10	1'52.489	30.829	25.491	30.839	25.330	229.0
13	1'51.874	30.584 32.595	25.348 27.569	30.524 31.893	25.418 26.904	227.3 225.3	11	1'52.519	31.124	25.370	30.793	25.232	227.2
_13	1'58.961	32.595	27.309	31.093	20.904	223.3	u	nfinished	30.859	25.379	30.575		228.2
OI	- Cla	audio COR	RTI	Italtrans F	Racing Tea	am ITA					M \/DC	. D ' T	
2nd	71 Cia			otal laps=1	8 Full	laps=13	5th	36 Mi	ika KALLIC		Marc VDS	•	
1	4'56.765	3'21.931	33.507	33.975	27.352	224.0			Ru	ns=2 T	otal laps=1	3 Full	laps=10
2		34.903	27.558	32.142	26.312	226.8	1	2'51.465	1'21.614	29.214	33.515	27.122	229.7
3	2'00.915 1'56.755	32.441	26.514	31.988	25.812	226.2	2	1'58.925	33.611	27.168	32.016	26.130	231.6
4	1'56.339	32.507	26.016	32.062	25.754	224.2	3	1'56.943	32.539	26.656	31.936	25.812	233.2
5	2'07.398		28.154	33.201	26.789	219.1	4	1'55.274	31.977	26.216	31.302	25.779	232.6
6	6'59.628	5'25.853	35.420	32.397	25.958	225.5	5	1'54.641	31.683	26.221	31.118	25.619	233.3
7	1'56.141	32.436	26.181	31.845	25.679	226.2	6	1'58.443	P 33.264	27.433	33.383	24.363	224.2
8	1'54.791	31.928	25.927	31.440	25.496	226.3	7	12'30.203	10'58.855	29.403	33.490	28.455	223.9
9	1'54.814	32.063	25.958	31.444	25.349	227.5	8	1'58.286	33.362	26.882	32.094	25.948	230.8
10	1'54.122	31.820	25.780	31.242	25.280	227.9	9	1'55.388	32.151	26.209	31.431	25.597	231.6
11	1'53.342	31.655	25.658	30.924	25.105	228.2	10	1'54.447	31.628	26.146	31.146	25.527	232.8
12	1'53.102	31.440	25.401	31.180	25.081	229.5	11	1'53.760	31.471_	25.993	30.866	25.430	233.4
13	1'52.923	31.323	25.463	31.046	25.091	229.9	12	1'52.854	31.276	25.643	30.765	25.170	233.9
14	1'52.436	31.369	25.464	30.719	24.884	228.5	13	1'52.569	31.037	25.672	30.758	25.102	234.4
15	2'03.506		25.452	32.446	27.040	229.3			lian SIMO	NI	Blusens A	wintia	SPA
16	5'14.784	3'52.324	26.148	31.160	25.152	228.0	6th	60 Ju					
17	1'52.035	31.200	25.182	30.669	24.984	230.4			Ru	ns=2 T	otal laps=1	3 Full	laps=10
18	1'52.359	31.205	25.317	30.557	25.280	229.3	1	18'36.476	17'05.394	29.461	33.929	27.692	218.0
							2	1'58.053	32.918	26.935	31.864	26.336	223.4
3rd	29 An	drea IANN	IONE	Speed Ma	aster	ITA	3	1'56.257	31.942	26.357	31.836	26.122	228.0
Jiu	23	Ru	ins=3 To	otal laps=1	4 Fu	II laps=9	4	1'54.680	31.569	26.108	31.169	25.834	228.1
1	5'33.265	4'03.702	28.210	33.705	27.648	223.2	5	1'54.235	31.338	25.900	30.819	26.178	227.6
2	1'57.034	33.012	26.387	31.516	26.119	228.9	6	1'53.651	31.285	25.878	30.768	25.720	228.1
3	1'56.092	32.113	26.625	31.367	25.987	228.5	7	1'53.574	31.142	25.766	30.904	25.762	224.7
4	1'55.246		26.319	32.843	23.623	221.3	8	1'53.877	31.116	25.874	31.252	25.635	226.7
5	9'51.568	8'26.861	26.856	31.648	26.203	230.0	9	1'55.935		27.622	32.147	24.539	221.9
6	1'55.753	32.385	26.342	31.344	25.682	229.8	10	5'46.739	4'20.741	27.030	33.078	25.890	200.1
7	1'54.897	31.760	25.860	31.483	25.794	233.4	11	1'53.479	31.209	25.698	30.971	25.601	225.1
8	1'53.834	31.386	25.835	31.304	25.309	229.6	12	1'52.894	30.923	25.702	30.833	25.436	228.5
9	1'54.922 l		26.657	32.462	24.088	223.9	13	1'52.691	30.918	25.538	30.879	25.356	226.3
10	8'57.422	7'12.352	33.563	44.714	26.793	135.3		40 Th	nomas LUT	'HI	Interwette	n-Paddoc	k SWI
11	2'03.423	31.887	28.196	31.948	31.392	230.1	7th	12 I''			otal laps=1		laps=15
12	1'53.431	31.361	25.912	30.947	25.211	233.4							
13	1'56.035	31.559	27.992	31.384	25.100	233.9	1	5'14.961	3'42.545	28.520	34.209	29.687	226.7
Fasts	st Lap: X	avier SIMEO	N		Tech 3 Ra	acina	BE	4154	1.874 30	0.584 2	5.348 30).524 2	5.418
rasie	οι La μ. ∧	aviei SilvieU	IN		I COII S K	aciriy	DE	.∟ ເວເ	1.014 30	J.JO4 Z	J.J40 JL	1.JZ4 Z	J. 4 10

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Free Practice Nr. 2 Moto2

196.813 32.565 26.460 31.487 25.621 33.94 31.6267 25.663 31.497	Free	Practi	ce Nr. 2											oto2
155.761 195.642 31.92 25.97 25.98 31.681 25.792 233.6 31.514 27.335 20.2016 25.696 27.336 27.335 27.546 27	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
155,075	2	1'56.813	33.255	26.450	31.487	25.621	233.9	18	1'53.027	31.040	25.754	30.667	25.566	231.5
Tiss.452	3	1'55.761	32.547	26.278	31.184	25.752	233.6	19	1'53.058	30.957	25.649	30.789	25.663	231.1
Tistanground	4	1'55.075	31.925	25.985	31.566	25.599	232.7	20	2'04.660	36.741	28.019	32.564	27.336	225.2
19-10/19-19-19-20-20-20-20-20-20-20-20-20-20-20-20-20-	5	1'55.452	31.777	26.356	31.683	25.636				: T		Montro A		M 0D4
Total page	6	1'54.707	31.927	25.917	31.480	25.383	232.0	10th	า 81 ไ					
9	7	1'55.077	P 32.071	26.580	32.418	24.008	232.2		• • •	Ru	ıns=2 T	otal laps=1	2 Fu	ıll laps=8
9 154.840 31.720 26.521 31.074 25.525 233.1 2 200.282 33.859 27.120 32.765 26.518 10 153.347 31.505 25.769 31.037 25.353 24.353 36.622 32.656 31.656 25.769 31.037 25.353 34.35 26.526 32.656 31.655 31.433 26.356 25.312 4 156.625 31.434 25.769 31.016 25.248 23.34 6 1101.179 928.292 33.819 30.056 28.141 152.003 31.216 25.536 30.676 25.475 234.8 8 154.075 31.670 25.551 31.597 25.524 15 152.003 31.216 25.035 30.676 25.475 234.8 8 154.075 31.670 25.551 31.597 25.524 31.538 31.149 25.655 30.676 25.652 30.853 9 155.043 31.618 26.687 31.586 25.701 17 159.418 31.819 25.867 31.224 30.518 235.8 1 15.504 31.618 26.687 31.68 25.701 17 159.418 31.499 25.872 31.224 30.518 235.8 1 15.504 31.618 26.687 31.657 25.524 25.71 31.070 25.652 23.8 1 153.020 31.131 25.599 31.255 25.721 31.070 25.652 23.8 1 153.020 31.131 25.599 31.255 25.224 31.072 25.652 23.8 1 153.647 31.255 25.724 31.055 25.724 31.072 25.652 25.20 2	8	10'00.818	8'28.050	30.613	35.990	26.165	148.4	1	11'42.759	10'09.926	29.901	34.965	27.967	220.9
193.604 31.455 25.769 31.037 25.551 23.04 31.551 25.551 23.04 31.552 25.551 23.04 31.552 25.551 23.04 31.552 25.551 23.04 41.752.956 31.192 25.488 30.668 25.658 23.45 41.752.956 31.192 25.488 30.668 25.658 23.45 41.752.956 31.192 25.488 30.668 25.658 23.45 41.752.956 31.192 25.488 30.668 25.658 23.45 41.752.956 31.192 25.488 30.668 25.658 23.45 41.752.956 31.192 25.658 30.802 25.652 25.53 25.202 25.554 25.552	9	1'54.840	31.720	26.521	31.074	25.525	233.1	2			27.120	32.765	26.518	225.2
11	10	1'53.604	31.455	25.759	31.037	25.353	234.0							225.7
17 175.274 31.433 26.037 31.660 25.518 230.4	11			25.601	30.854	25.367	233.5							228.4
153_274 31.248 25.759 31.019 25.248 233.4 1	12	1'54.555	31.433	26.037	31.566	25.519	230.4	5						223.2
15		1'53.274		25.759	31.019	25.248								225.8
152,003 31,216 25,556 30,676 25,475 234.8 8 154,075 31,670 25,851 31,109 25,445 16 153,023 31,431 25,635 30,022 25,625 235.3 9 155,034 31,618 26,067 31,452 25,754 31,368 25,368 175,389 31,499 25,721 31,007 25,662 236.4 1753,092 31,422 25,764 31,368 25,368 175,487 32,216 175,3623 31,422 25,764 31,368 25,368 175,475 32,226 21,55 32,226 21,55 32,226 21,55 32,226 21,55 32,226 21,55 21,55 32,226 22,576 31,525 26,733 25,576 24,576 32,226 24,576 32,226 24,576 24,5	14			25.488	30.668	25.608	234.5							226.2
153.193	15		1			25.475								228.8
				25.635	30.802	25.625	235.3							229.0
153,889 31,499 25,721 31,007 25,662 236,41 1 153,029 31,113 25,596 31,026 25,292								_					_	229.1
Record Schrotte Page P						-								228.6
11th								-						218.1
1 327 218 155.64 30.080 34.271 27.26 212.5 2 1159.053 33.620 26.911 32.184 26.338 22.59 2 155.735 32.500 26.300 31.882 26.793 22.54 2 156.679 32.756 26.105 27.750 25.786 25.756 25.105 25.765 25.765	۵th) 2 N	larcel SCHI	ROTTE	Desguace	es La Torr	e S GER	-12	Z 11.00Z	01.770	00.100			
1	<u> </u>		Ru	ıns=1T	otal laps=2	3 Full	l laps=22	1146	Q	ino REA		Federal C	Dil Gresini	Mo GBR
159,053 33,620 26,911 32,184 26,338 22,59 1 246,847 118,522 27,970 33,305 27,050 31,1747 32,500 31,882 26,793 32,500 26,300 31,882 26,793 32,500 26,830 32,460 26,270 31,926 25,573 22,50 4 154,416 31,912 25,735 31,505 25,233 25,786 224,7 25,633 31,040 25,233 25,233 25,233 26,233	1	3'27.218	1'55.641	30.080	34.271			1111	. 0	Ru	ıns=2 T	otal laps=1	2 Fu	ıll laps=9
1*57.475 32.500 26.300 31.882 26.793 225.4 2 1*56.759 32.766 26.105 32.110 25.788								1	2'46 947					225.4
157.332 32.992 26.219 32.685 26.136 224.8 3 153.376 32.059 25.955 31.789 25.573														226.6
6 1*56.608 32.466 26.270 31.952 25.920 225.0 4 1*54.416 31.912 25.735 31.536 25.233 6 1*56.229 32.167 26.139 32.137 25.766 224.7 1*53.189 31.219 25.735 31.536 25.233 7 2*01.820 31.926 26.061 35.793 28.040 185.7 6 1*56.247 31.030 28.269 31.743 25.205 8 1*55.577 32.079 26.144 31.766 25.588 226.7 7 1*55.549 31.908 26.474 31.514 25.265 9 1*55.520 32.030 25.933 31.477 25.805 227.8 1 1*57.968 31.569 25.653 33.913 26.833 26.5 5 1 1*154.200 31.495 25.822 31.236 25.737 226.3 11 1*54.200 31.495 25.822 31.236 25.737 226.3 11 1*53.738 31.296 25.832 31.030 32.527 228.1 1 1*53.738 31.296 25.882 31.033 25.527 228.1 1 1*53.427 31.189 25.783 31.090 25.466 228.3 15 1*53.427 31.189 25.783 31.090 25.466 228.3 16 1*59.304 31.192 30.719 31.688 25.725 228.1 17 1*53.711 31.502 25.867 31.076 25.266 228.7 18 1*53.275 31.0277 26.649 31.228 25.266 228.7 19 1*56.137 31.668 25.993 31.624 26.757 229.0 21 1*52.393 31.990 25.203 03.951 25.462 229.6 21 1*53.894 31.182 25.675 30.774 26.253 229.7 21 1*53.894 31.182 25.675 30.774 26.253 229.7 21 1*53.894 31.182 25.675 30.774 26.253 229.7 21 1*53.894 31.182 25.675 30.774 26.253 229.7 21 1*53.894 31.182 25.675 30.774 26.253 229.7 21 1*53.894 31.190 25.203 03.951 25.445 229.6 21 1*53.894 31.190 25.203 03.951 25.445 229.6 21 1*53.895 31.574 26.345 30.090 25.803 27.78 21 1*55.895 31.574 26.345 31.090 25.803 27.78 21 1*55.895 31.574 26.345 31.090 25.803 27.78 21 1*55.895 31.574 26.345 31.090 25.803 27.78 21 1*55.895 31.574 26.345 31.000 25.874 229.9 21 1*55.895 31.574 26.345 31.000 25.874 229.9 21 1*53.895 31.574 26.345 31.090 25.803 27.78 21 1*55.001 31.692 25.575 20.001 31.692 25.576 22.9 21 1*53.895 31.574 26.345 31.000 25.736 22.1 21 1*53.895 31.574 26.345 31.000 25.736 22.1 21 1*53.895 31.574 26.345 31.000 25.736 22.1 21 1*53.895 31.574 26.345 31.000 25.736 22.1 21 1*53.895 31.574 26.345 31.000 25.736 22.1 21 1*53.895 31.574 26.345 31.000 25.736 22.1 21 1*53.895 31.576 26.004 31.400 25.736 22.1 21 1*53.895 31.500 25.600														226.5
1.56.229 32.167 26.139 32.137 25.786 224.7 5 153.189 31.219 25.833 31.044 25.293 7 201.820 31.926 26.061 35.793 28.040 185.7 6 156.247 31.030 28.269 31.743 25.205 8 1555.577 32.079 26.144 31.766 25.588 226.7 7 155.549 31.908 26.474 31.514 25.663 9 155.520 32.303 25.935 31.477 25.805 227.8 153.034 31.082 25.629 31.198 25.125 10 157.968 31.669 25.653 33.913 26.833 226.5 228.5 11 154.200 31.495 25.822 31.236 25.737 226.3 10 154.567 31.986 25.824 31.162 25.535 12 153.797 31.398 25.527 228.1 1 153.535 31.303 25.528 30.985 25.462 28.3 14 153.500 31.475 25.723 30.960 25.342 227.1 153.247 31.189 25.833 31.090 25.446 228.3 16 159.304 31.192 30.719 31.668 25.725 22.88 1 153.293 31.077 25.649 31.128 25.421 20.285 22.93 22.2119 34.875 27.369 33.292 26.583 20.129.6 20.129.6 33.381 26.996 33.184 26.365 22.93 22.2119 34.875 27.369 33.190 25.720 30.951 25.432 229.3 22.2119 34.875 27.369 33.190 25.720 30.951 25.432 229.3 22.2119 34.875 27.369 33.190 25.720 30.951 25.432 229.3 22.2119 34.875 27.369 33.190 25.720 30.951 25.432 229.3 22.2119 34.875 27.369 33.184 26.365 25.933 25.202 22.814 22.203 22.20													_	229.8
Texas														229.2
1*55.577 32.079 26.144 31.766 25.588 226.7 7 1*55.549 31.908 26.474 31.514 25.653 9 1*55.520 32.303 25.935 31.477 25.805 227.8 8 153.034 31.082 25.629 31.198 25.125 175.7968 31.569 25.653 33.913 26.833 226.5 9 231.2235 2142.235 2142.803 29.270 33.737 26.425 22.513 22.513 22.513 23.313 25.527 228.1 20.513 25.526 30.935 25.526 30.935 25.526 22.575 228.1 20.5376 31.986 25.526 30.952 25.754 228.1 25.5378 23.103 25.527 228.1 20.5376 32.264 31.279 33.749 28.664 21.313 25.327 31.819 25.753 31.668 25.725 228.1 20.5376 32.264 31.279 33.749 28.664 28.3275 31.077 25.667 31.076 25.266 228.7 22.113 31.502 25.867 31.076 25.266 228.7 22.113 22.5275 31.077 25.649 31.128 25.675 30.960 25.446 22.83 29.113 25.275 31.076 25.266 228.7 22.113 31.520 25.867 31.076 25.266 228.7 22.113 31.766 25.990 31.624 26.757 22.0 31.525 23.3381 29.996 33.381 29.996 33.381 29.996 33.381 29.996 33.381 29.996 33.381 29.996 33.841 25.675 22.113 25.575 22.11														225.5
1*55.520 32.303 25.935 31.477 25.805 227.8 153.034 31.082 25.629 31.198 25.125														228.4
1												_		228.7
1												_		224.3
153.798 31.398 25.570 31.281 25.578 226.4 11 153.595 31.303 25.526 30.952 25.754 13 153.738 31.296 25.892 31.033 25.527 228.1 12 205.976 32.264 31.279 33.749 28.684 155.300 31.475 25.723 30.960 25.342 227.1 15 153.427 31.189 25.783 31.009 25.446 228.3 16 159.304 31.192 30.719 31.668 25.725 25.881 27.525 25.881 27.525 25.881 27.525 25.881 27.525 25.881 27.525 27.525 27.525														
153,738 31,296 25,882 31,033 25,527 228.1 12 205,976 32,264 31,279 33,749 28,684 153,500 31,475 25,723 30,960 25,342 227.1 153,427 31,189 25,783 31,009 25,446 228.3 16 1'59,304 31,192 20,719 31,666 25,725 225.8 17 1'53,275 31,077 25,649 31,128 25,266 228.7 170,9273 534,327 30,766 35,948 28,232 19 1'56,137 31,766 25,990 31,624 26,757 29,0 3 1'56,957 31,284 25,855 30,683 25,445 229.3 3 1'56,977 31,680 26,545 29,119 25,247 29,119 25,247 29,119 25,247 29,119 25,247 29,119 25,247 29,119														229.1
14 1/53.500 31.475 25.723 30.960 25.342 227.1 15 1/53.427 31.189 25.783 31.009 25.446 228.3 16 1/59.304 31.192 30.719 31.668 25.725 225.8 17 1/53.711 31.502 25.867 31.076 25.266 228.7 18 1/53.711 31.502 25.867 31.076 25.266 228.7 19 1/53.713 31.502 25.867 31.076 25.266 228.7 19 1/53.275 31.077 25.649 31.128 25.421 230.8 2 2′02.119 34.875 27.369 33.292 26.583 19 1/56.137 31.766 25.990 31.624 26.757 229.0 3 1′59.926 33.381 26.996 33.184 26.365 20 1/52.967 31.284 25.855 30.683 25.145 229.6 4 1′56.997 32.60 26.248 32.266 25.933 21 153.293 31.190 25.720 30.951 25.432 229.7 6 1/54.759 31.752 26.001 31.656 25.393 1/54.271 31.453 25.925 31.090 25.803 227.8 7 1/56.038 32.092 26.628 31.676 25.642 27.8 1/54.271 31.453 25.925 31.090 25.803 227.8 7 1/56.038 32.092 26.628 31.676 25.642 27.00 10.033.436 9.96.544 28.255 25.394 27.101 223.5 11 1/53.262 32.466 26.901 32.666 26.445 225.7 12 1/53.391 31.199 25.620 31.056 25.376 25.875 21.57.7 1/55.609 31.574 26.355 31.574 26.363 31.802 26.731 31.807 26.361 226.3 11 1/55.306 31.289 27.572 31.024 25.421 11 1/55.008 31.775 26.094 31.664 25.985 29.9 11 1/55.008 31.775 26.094 31.664 25.985 29.9 11 1/55.008 31.775 26.094 31.664 25.985 29.9 11 1/55.008 31.775 26.094 31.664 25.985 29.9 11 1/55.008 31.775 26.094 31.403 25.736 223.4 11 1/55.266 9 31.084 27.454 33.762 23.966 11 1/55.008 31.775 26.094 31.403 25.736 223.4 11 1/55.306 31.289 27.572 31.024 25.421 11 1/55.308 31.775 26.094 31.667 26.093 27.77 11 1/55.609 31.593 26.364 31.664 25.985 29.9 11 1/55.081 31.642 26.063 31.449 25.927 29.4 11 1/55.306 31.289 27.575 31.699 26.364 31.667 26.093 27.77 11 1/55.093 31.593 26.364 31.664 25.985 29.9 11 1/55.306 31.280 27.737 31.699 26.364 31.667 26.093 27.77 11 1/55.008 31.775 26.094 31.403 25.736 223.1 11 201.012 P 36.914 27.177 32.956 23.965 23.44 27.00 31.757 28.609 31.669 26.340 31.667 26.093 27.77 31.669 26.340 31.667 26.093 27.77 31.669 26.340 31.669 26.340 31.669 26.340 31.667 26.093 27.77 31.669 26.340 31.669 26.340 31.669 26.340 31.669 26.340 31.669 26.340 31.669 26.340 31.669 26.340 3										_				228.5
153.427 31.189 25.783 31.009 25.446 228.3 16 159.304 31.192 30.719 31.686 25.725 225.8 17.009 25.649 31.128 25.421 230.8 153.275 31.077 25.649 31.128 25.421 230.8 156.137 31.766 25.990 31.624 26.757 229.0 31.52967 31.284 25.855 30.683 25.145 229.6 4 156.597 32.160 26.248 32.256 25.933 22.1 153.293 31.190 25.720 30.951 25.432 229.3 229.3 229.3 229.3 23.154.271 31.453 25.925 31.090 25.803 227.8 229.7 23.154.271 31.453 25.925 31.090 25.803 227.8 22.256.383 22.256 25.3350 22.3 22.356								12	2.05.976	32.264	31.279	33.749	28.684	195.3
159,304 31,192 30,719 31,668 25,725 225,8 17 153,711 31,502 25,867 31,076 25,266 228,7 18 153,275 31,077 25,649 31,128 25,421 230,8 2 202,119 34,875 27,369 33,282 26,583 20 152,967 31,284 25,855 30,683 25,145 29,6 4 156,6597 32,160 26,248 32,256 25,933 21 153,293 31,190 25,720 30,951 25,432 29,3 5 155,878 31,945 26,152 32,024 25,757 22 153,884 31,182 25,675 30,774 26,253 229,3 5 155,878 31,945 26,152 32,024 25,757 22 153,884 31,182 25,675 30,774 26,253 229,8 3 154,271 31,453 25,925 31,090 25,803 227,8 7 156,038 32,092 26,628 31,676 25,642 31,555 26,424 32,256 25,933 32,456 26,901 32,060 26,445 225,77 10,103,436 906,544 28,261 31,250 25,349 24,765 31,753 26,345 31,502 26,414 227,0 31,453 31,574 26,345 31,502 26,414 227,0 31,455 31,733 26,731 31,870 26,361 26,34 155,091 32,621 25,853 30,992 25,625 5 156,162 31,809 26,561 31,749 26,043 27,77 31,535 31,848 27,723 31,024 25,431 201,012 2 36,914 27,177 32,956 23,965 223,4 2 201,775 31,669 31,593 26,364 31,664 25,988 229,9 8 155,008 31,775 26,094 31,403 25,736 223,1 201,012 2 36,914 27,177 32,956 23,965 223,4 2 200,775 33,489 27,232 33,501 26,553 31,191 25,232 30,930 25,792 31,169 25,347 23,986 27,338 30,930 25,792 31,169 25,347 23,986 22,347 31,484 28,747 32,915 25,991 31,153,225 30,931 25,932 30,932 25,543 23,15 30,931 25,932 30,932 25,543 23,15 30,931 25,932 30,932 25,543 23,15 30,933 25,972 31,169 25,347 23,95 23,16 23,347 23,15 24,144								4041	00 1	larc MARQ	JF7	Team Ca	talunyaCa	ixa SPA
1753.711 31.502 25.867 31.076 25.266 228.7								12tr	1 93 "				-	
18														
1'56.137						-								222.0
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1'53.293 31.190 25.720 30.951 25.432 229.3 5 1'55.878 31.945 26.152 32.024 25.757			1	-										227.7
1*53.884 31.182 25.675 30.774 26.253 229.7 6 1*54.759 31.752 26.001 31.656 25.350 22.642			-					-						229.6
1*54.271 31.453 25.925 31.090 25.803 227.8 7 1*56.038 32.092 26.628 31.676 25.642 9th 38 Bradley SMITH Tech 3 Racing GBR 8 1*55.177 31.535 25.883 31.515 26.244 1 4*14.134 2*45.346 28.305 33.382 27.101 223.5 1 1*55.630 9 31.525 25.731 31.609 24.765 2 1*57.862 32.456 26.901 32.060 26.445 225.7 12 1*53.391 31.199 25.620 31.056 25.934 3 1*55.835 31.574 26.345 31.502 26.414 227.0 13 1*55.306 31.289 27.572 31.024 25.421 4 1*56.695 31.733 26.531 31.749 26.043 227.9 15 1*53.176 30.901 25.853 30.992 25.625 5 1*55.081 31.642 2														228.7
9th 38 Bradley SMITH Tech 3 Racing GBR Runs=2 Total laps=20 Full laps=177 1 4'14.134 2'45.346 28.305 33.382 27.101 223.5 11 1'54.120 31.315 26.161 31.250 25.875 2 1'57.862 32.456 26.901 32.060 26.445 225.7 12 1'53.391 31.199 25.620 31.056 25.516 3 1'55.835 31.574 26.345 31.502 26.444 227.0 13 1'55.306 31.289 27.572 31.056 25.516 4 1'56.695 31.733 26.731 31.870 26.361 226.3 14 1'55.091 32.621 25.853 30.992 25.625 5 1'55.609 31.593 26.364 31.687 26.093 227.7 15 1'55.176 30.901 25.832 30.965 25.478 9 1'55.081 31.642 26.094 31.403 25.736														231.2
9th 38 Runs=2 Total laps=20 Full laps=17 9 1'53.630 P 31.525 25.731 31.609 24.765 1 4'14.134 2'45.346 28.305 33.382 27.101 223.5 11 1'54.120 31.315 26.161 31.250 25.875 2 1'57.862 32.456 26.901 32.060 26.445 225.7 12 1'53.391 31.199 25.620 31.056 25.516 3 1'55.835 31.574 26.345 31.502 26.414 227.0 13 1'55.306 31.289 27.572 31.056 25.516 4 1'56.695 31.733 26.731 31.870 26.361 226.3 14 1'55.091 32.621 25.853 30.992 25.625 5 1'56.162 31.809 26.561 31.749 26.043 227.7 15 1'55.089 31.084 27.454 33.762 23.966 8 1'55.089 31.583 26.094 31.403	_23	1 34.27 1	31.433	25.525	31.030	23.003	221.0							230.5
Runs=2 Total laps=20 Full laps=17 10 10 31.325 25.731 31.609 24.765	041	30 B	radlev SMI	TH	Tech 3 Ra	acing	GBR							233.7
1 4'14.134 2'45.346 28.305 33.382 27.101 223.5 11 1'54.120 31.315 26.161 31.250 25.394 2 1'57.862 32.456 26.901 32.060 26.445 225.7 12 1'53.391 31.199 25.620 31.056 25.516 3 1'55.835 31.574 26.345 31.502 26.414 227.0 13 1'55.306 31.289 27.572 31.024 25.421 4 1'56.695 31.733 26.731 31.870 26.361 226.3 14 1'55.091 32.621 25.853 30.992 25.625 5 1'56.162 31.809 26.561 31.749 26.043 227.9 15 1'53.176 30.901 25.832 30.965 25.478 6 1'55.008 31.593 26.364 31.687 26.093 227.7 227.7 16 1'56.266 P 31.084 27.454 33.762 23.966 9 1'55.081 31.635 26.043 31.449 25.927 229.4 25.275 20.2 31.6	9th	1 30			otal laps=2	0 Full	l laps=17							229.9
2 1'57.862 32.456 26.901 32.060 26.445 225.7 12 1'53.391 31.199 25.620 31.056 25.516 3 1'55.835 31.574 26.345 31.502 26.414 227.0 13 1'55.306 31.289 27.572 31.024 25.421 4 1'56.695 31.733 26.731 31.870 26.361 226.3 14 1'55.091 32.621 25.853 30.992 25.625 5 1'56.162 31.809 26.561 31.749 26.043 227.9 15 1'55.779 31.659 26.340 31.687 26.093 227.7 7 1'55.609 31.593 26.364 31.664 25.988 229.9 8 1'55.008 31.775 26.094 31.403 25.736 228.1 9 1'55.081 31.642 26.063 31.449 25.927 229.4 10 1'54.385 31.381 25.892 31.387 25.725 230.2 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 12 7'14.847 5'47.009 26.701 32.024 26.113 229.8 13 1'54.746 31.628 26.042 31.270 25.806 229.7 15 1'53.238 30.930 25.792 31.169 25.347 232.3 1'58.016 33.003 26.631 32.281 26.101 151.53.282 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377		414.4.40.4												225.8
3 1'55.835 31.574 26.345 31.502 26.414 227.0 13 1'55.306 31.289 27.572 31.024 25.421 4 1'56.695 31.733 26.731 31.870 26.361 226.3 14 1'55.091 32.621 25.853 30.992 25.625 5 1'56.162 31.809 26.561 31.749 26.043 227.9 15 1'53.176 30.901 25.832 30.965 25.478 6 1'55.779 31.659 26.340 31.664 25.988 229.9 8 1'55.008 31.775 26.094 31.403 25.736 228.1 9 1'55.081 31.642 26.063 31.449 25.927 229.4 10 1'54.385 31.381 25.892 31.387 25.725 230.2 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 3 1'58.016 33.003 26.631 32.281 26.101 <th></th> <th>229.9</th>														229.9
4 1'56.695 31.733 26.731 31.870 26.361 226.3 14 1'55.091 32.621 25.853 30.992 25.625 5 1'56.162 31.809 26.561 31.749 26.043 227.9 15 1'53.176 30.901 25.832 30.965 25.478 6 1'55.779 31.659 26.340 31.687 26.093 227.7 16 1'56.266 P 31.084 27.454 33.762 23.966 7 1'55.093 31.593 26.364 31.604 25.988 229.9 229.9 31.084 27.454 33.762 23.966 9 1'55.081 31.642 26.063 31.449 25.927 229.4														229.3
5 1'56.162 31.809 26.561 31.749 26.043 227.9 15 1'53.176 30.901 25.832 30.965 25.478 6 1'55.779 31.659 26.340 31.687 26.093 227.7 16 1'56.266 P 31.084 27.454 33.762 23.966 7 1'55.609 31.593 26.364 31.403 25.736 228.1 29.9 29.4 1'55.081 31.642 26.063 31.449 25.927 229.4 229.4 29.208 33.660 27.233 27.232 33.501 26.553 28.1 29.208 33.489 27.232 33.501 26.553 29.208 33.660 27.233 27.233 27.232 33.501 26.553 22.00.775 33.489 27.232 33.501 26.553 26.553 22.77 4 1'57.361 32.257 26.568 32.378 26.158 26.101 31.577 26.062 31.059 25.574 230.9 29.7 4 1'57.361 32.257 26.568 32.378 26.158 26.158 26.158 26.158 26.158 26														232.5
6 1'55.779 31.659 26.340 31.687 26.093 227.7 7 1'55.609 31.593 26.364 31.664 25.988 229.9 8 1'55.008 31.775 26.094 31.403 25.736 228.1 9 1'55.081 31.642 26.063 31.449 25.927 229.4 10 1'54.385 31.381 25.892 31.387 25.725 230.2 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 13 1'54.746 31.628 26.042 31.270 25.806 229.7 14 1'54.252 31.557 26.062 31.059 25.574 230.9 15 1'53.238 30.930 25.792 31.169 25.347 232.3 16 1'53.282 30.837 25.818 30.858 25.769 231.0 17 1'53.275 30.938 25.972 30.822 25.543 231.5													_	231.1
7 1'55.609 31.593 26.364 31.664 25.988 229.9 8 1'55.008 31.775 26.094 31.403 25.736 228.1 9 1'55.081 31.642 26.063 31.449 25.927 229.4 10 1'54.385 31.381 25.892 31.387 25.725 230.2 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 13 1'54.746 31.628 26.042 31.270 25.806 229.7 14 1'54.252 31.557 26.062 31.059 25.574 230.9 15 1'53.238 30.930 25.792 31.169 25.347 232.3 16 1'53.282 30.837 25.818 30.858 25.769 231.0 17 1'53.275 30.938 25.972 30.822 25.543 231.5										='				234.6
8 1'55.008 31.775 26.094 31.403 25.736 228.1 9 1'55.081 31.642 26.063 31.449 25.927 229.4 10 1'54.385 31.381 25.892 31.387 25.725 230.2 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 13 1'58.016 33.003 26.631 32.281 26.101 13 1'54.746 31.628 26.042 31.270 25.806 229.7 14 1'54.252 31.557 26.062 31.059 25.574 230.9 15 1'53.238 30.930 25.792 31.169 25.347 232.3 16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.826 26.347 31.826 26.377								16	1'56.266	31.084	27.454	33.762	23.966	227.5
9 1'55.081 31.642 26.063 31.449 25.927 229.4 10 1'54.385 31.381 25.892 31.387 25.725 230.2 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 13 1'54.746 31.628 26.042 31.270 25.806 229.7 14 1'54.252 31.557 26.062 31.059 25.574 230.9 15 1'53.238 30.930 25.792 31.169 25.347 232.3 16 1'53.282 30.837 25.818 30.858 25.769 231.0 17 1'53.275 30.938 25.972 30.822 25.543 231.5 11 3'48.376 2'18.275 29.208 33.660 27.233 1 3'48.376 2'18.275 29.208 33.660 27.233 1 3'48.376 2'18.275 29.208 33.660 27.233 1 3'48.376 2'18.275 29.208 33.660 27.233 1 1'58.016 33.003 26.631 32.281 26.101 1 3 1'54.746 31.628 26.042 31.270 25.806 229.7 2 2'00.775 33.489 27.232 33.501 26.553 1 1'57.361 32.257 26.568 32.378 26.158 1 1'57.361 32.257 26.568 32.378 1 1'57.361 32.257 26								46:-	\	/ııki TAKAL	ΔЅНΙ	NGM Mol	bile Forwa	rd .IPN
10 1'54.385 31.381 25.892 31.387 25.725 230.2 1 3'48.376 2'18.275 29.208 33.660 27.233 11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 2 2'00.775 33.489 27.232 33.501 26.553 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 3 1'58.016 33.003 26.631 32.281 26.101 13 1'54.746 31.628 26.042 31.270 25.806 229.7 4 1'57.361 32.257 26.568 32.378 26.158 14 1'54.252 31.557 26.062 31.059 25.574 230.9 5 2'01.801 P 34.148 28.747 32.915 25.991 15 1'53.238 30.930 25.792 31.169 25.347 232.3 6 7'43.442 6'16.193 28.100 32.728 26.421 16 1'53.282 30.837								13th	า 72					
11 2'01.012 P 36.914 27.177 32.956 23.965 223.4 2 2'00.775 33.489 27.232 33.501 26.553 12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 3 1'58.016 33.003 26.631 32.281 26.101 13 1'54.746 31.628 26.042 31.270 25.806 229.7 4 1'57.361 32.257 26.568 32.378 26.158 14 1'54.252 31.557 26.062 31.059 25.574 230.9 5 2'01.801 P 34.148 28.747 32.915 25.991 15 1'53.238 30.930 25.792 31.169 25.347 232.3 6 7'43.442 6'16.193 28.100 32.728 26.421 16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.696 25.843 1'53.275 30.938 25.972														-
12 7'11.847 5'47.009 26.701 32.024 26.113 229.8 3 1'58.016 33.003 26.631 32.281 26.101 13 1'54.746 31.628 26.042 31.270 25.806 229.7 4 1'57.361 32.257 26.568 32.378 26.158 14 1'54.252 31.557 26.062 31.059 25.574 230.9 5 2'01.801 P 34.148 28.747 32.915 25.991 15 1'53.238 30.930 25.792 31.169 25.347 232.3 6 7'43.442 6'16.193 28.100 32.728 26.421 16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.696 25.843 17 1'53.275 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377														227.7
13 1'54.746 31.628 26.042 31.270 25.806 229.7 4 1'57.361 32.257 26.568 32.378 26.158 14 1'54.252 31.557 26.062 31.059 25.574 230.9 5 2'01.801 P 34.148 28.747 32.915 25.991 15 1'53.238 30.930 25.792 31.169 25.347 232.3 6 7'43.442 6'16.193 28.100 32.728 26.421 16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.696 25.843 17 1'53.275 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377														228.4
14 1'54.252 31.557 26.062 31.059 25.574 230.9 5 2'01.801 P 34.148 28.747 32.915 25.991 15 1'53.238 30.930 25.792 31.169 25.347 232.3 6 7'43.442 6'16.193 28.100 32.728 26.421 16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.696 25.843 17 1'53.275 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377														227.9
15 1'53.238 30.930 25.792 31.169 25.347 232.3 6 7'43.442 6'16.193 28.100 32.728 26.421 16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.696 25.843 17 1'53.275 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377									1'57.361					228.5
16 1'53.282 30.837 25.818 30.858 25.769 231.0 7 1'56.652 32.350 26.763 31.696 25.843 17 1'53.275 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377														227.7
17 1'53.275 30.938 25.972 30.822 25.543 231.5 8 1'56.608 32.058 26.347 31.826 26.377								_						229.9
0 1 30.000 32.000 20.341 31.020 20.311									1'56.652		26.763	31.696		230.4
Fastest Lap: Xavier SIMEON Tech 3 Racing BEL 1'51.874 30.584 25.348 30.524 25.	17	1 53.275	30.938	∠5.972	30.822	∠5.543	∠31.5	8	1'56.608	32.058	26.347	31.826	26.377	229.6
Fastest Lap: Xavier SIMEON Tech 3 Racing BEL 1'51.874 30.584 25.348 30.524 25.														
	Fast	est Lap:	Xavier SIMEC	N		Tech 3 R	acing	BE	EL 1'	51.874 30).584 2	5.348 30	0.524 2	5.418

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Free Practice Nr. 2 Moto2

Free	Practi	ICE	Nr. 2											oto2
Lap	Lap Time		T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>		Speed
9	1'55.517		31.860	26.334	31.606	25.717	230.4	17	1'53.987	31.528	26.196	30.818	25.445	230.9
10	1'56.740) P	33.131	27.146	32.255	24.208	230.2	18	1'56.717	32.776	26.597	31.382	25.962	230.9
11	8'40.468	3	7'09.504	32.496	32.380	26.088	230.6	19	2'00.255	31.967	26.341	34.727	27.220	200.4
12	1'55.916		32.248	26.626	31.350	25.692	231.1	_20	1'54.758	31.761	26.209	31.129	25.659	230.1
13	1'54.999		31.849	26.233	31.260	25.657	232.6	-	6.	ott REDDI	NC	Marc VDS	Racing T	Fea GBB
14	2'00.680		31.381	26.802	32.171	30.326	230.9	17t	h 45 Sc				_	
15	1'56.438		32.147	26.703	31.944	25.644	229.8					otal laps=18		laps=15
16	1'53.487	1	31.363	25.883	30.804	25.437	233.6	1	6'50.753	5'15.986	29.769	35.893	29.105	222.3
4 4 4 1	- OF A	ht	hony WE	ST	QMMF Ra	cing Tea	m AUS	2	2'06.686	35.310	27.881	36.370	27.125	150.0
14tł	า 95 🏲		-		otal laps=1	_	ıll laps=9	3	1'59.026	33.374	26.818	32.271	26.563	228.7
	0104 000				-	26.985		. 4	1'57.561	32.737	26.575	31.917 31.715	26.332	229.3
1 2	2'31.202 1'58.404		1'01.015 33.496	28.996 27.121	34.206 31.976	25.811	225.2 229.1	5 6	1'56.329	32.260 31.776	26.150 26.815	31.715	26.204 26.182	226.4 228.7
3	1'56.269		32.631	26.296	31.700	25.642	229.1	7	1'56.378 1'56.196	31.869	26.583	31.760	25.984	228.6
4	1'55.082		32.138	25.939	31.292	25.713	230.3	8	1'55.247	31.754	26.291	31.700	25.812	229.8
5	1'54.763		32.062	25.722	31.590	25.389	230.3	9	2'01.232		27.671	33.103	24.562	226.2
6	1'54.534		31.905	25.844	31.409	25.376	230.4	10	8'10.909	6'40.488	28.748	33.735	27.938	222.5
7	2'01.484		36.149	27.279	33.211	24.845	226.6	11	1'56.878	32.475	26.516	31.704	26.183	227.3
8	6'40.270		5'09.721	27.682	33.979	28.888	227.8	12	1'54.836	31.600	26.385	31.210	25.641	230.3
9	1'55.083		32.104	25.992	31.558	25.429	231.7	13	1'54.721	31.316	26.371	31.355	25.679	229.3
10	1'53.838		31.711	25.485	31.419	25.223	230.3	14	1'57.518	31.783	27.778	31.899	26.058	229.1
11	1'54.065		31.857	25.707	31.308	25.193	230.3	15	1'55.121	31.314	26.411	31.428	25.968	229.8
12	1'59.746		35.202	26.846	32.980	24.718	229.0	16	1'54.818	31.397	26.328	31.329	25.764	230.5
13	4'24.612)	2'58.592	27.576	32.544	25.900	228.5	17	1'54.016	31.195	26.132	31.020	25.669	229.9
14	1'54.026	;	31.561	25.861	31.332	25.272	231.1	18	1'53.998	31.199	26.220	31.002	25.577	230.4
ι	unfinished	I	32.613	25.887	31.520		230.8		De	I ESPARG	ADO	Pons 40 H	IP Tuenti	SPA
	^	יםו	DE ANG	FLIS	NGM Mob	ile Forwa	rd RSM	18t	h 40 🖰			otal laps=2		laps=17
15th	า 15 🏻	1107			otal laps=1		l laps=12		4104 400					
1	0142 020)	8'06.295	31.801	35.681	30.161	208.8	. 1	4'31.162	2'57.874 33.583	29.536 26.942	34.777	28.975 26.211	227.0 231.5
2	9'43.938 2'06.174		35.985	28.722	33.797	27.670	228.3	2 3	1'58.950 1'56.421	32.562	26.498	32.214 31.626	25.735	231.7
3	2'01.342		33.731	27.568	33.202	26.841	228.8	4	2'01.145	35.426	27.071	32.979	25.669	229.2
4	1'59.734		34.016	27.014	32.580	26.124	226.9	5	1'55.019	32.029	25.738	31.590	25.662	232.7
5	1'56.741		32.481	26.607	31.709	25.944	229.9	6	1'56.587	31.697	27.565	31.591	25.734	231.6
6	1'56.228		32.346	26.255	31.779	25.848	229.5	7	1'54.326	31.807	25.796	31.246	25.477	232.9
7	2'04.070		34.239	28.927	33.182	27.722	225.8	8	1'58.702	P 34.857	27.823	32.713	23.309	229.9
8	10'20.805)	8'50.732	28.741	34.153	27.179	222.7	9	6'16.538	4'45.216	29.974	34.077	27.271	229.3
9	1'57.187	•	32.789	26.601	31.865	25.932	228.2	10	2'05.420	33.979	27.395	36.921	27.125	156.4
10	1'55.961		32.193	26.375	31.737	25.656	227.5	11	1'57.997	33.519	26.988	31.514	25.976	231.8
11	1'54.815		31.889	26.084	31.471	25.371	229.0	12	1'55.243	31.835	25.975	31.676	25.757	232.8
12	1'55.042		32.102	25.986	31.414	25.540	229.7	13	1'54.846	31.614	26.073	31.340	25.819	231.8
13	1'54.571		31.758	25.886	31.344	25.583	230.1	14	1'54.565	31.719	25.850	31.294	25.702	233.6
14	1'58.106	_	32.321	25.818	34.411	25.556	215.7	15	1'54.931	31.955	25.923	31.333	25.720	233.8
15	1'53.889)	31.539	25.789	31.083	25.478	230.8	16	1'54.878	31.962	25.956	31.303	25.657	233.0
404	. A R	≀an	dy KRUN	MENA	GP Team	Switzerla	and SWI	17	1'54.953	31.797 31.660	26.120	31.103	25.933	233.2
16th	า∣ 4 ∣็		_		otal laps=20		l laps=15	18 19	1'54.667	31.816	26.043 25.987	31.230 31.276	25.734 25.712	233.3 233.7
1	2100 207	7	38.492				224.4	20	1'54.791 1'54.204	31.745	25.707	31.300	25.452	233.7
1 2	2'08.207 2'00.931		33.960	28.936 27.524	33.535 32.714	27.244 26.733	225.5							
3	2'07.067		36.319	29.281	34.203	27.264	223.1	19t	h 80 ^{Es}	teve RAB	AΤ	Pons 40 H	IP Tuenti	SPA
4	2'37.842		1'10.425	27.771	33.030	26.616	223.7	131	11 00	Ru	ns=2 To	otal laps=20) Full	laps=17
5	1'57.980		32.657	27.132	32.051	26.140	227.6	1	4'33.189	3'03.231	28.714	34.151	27.093	232.5
6	2'02.855		33.372	27.632	32.862	28.989	226.8	2	1'58.509	33.265	27.121	31.654	26.469	231.9
7	7'58.514		6'30.011	28.862	32.799	26.842	227.5	3	1'56.159	32.210	26.457	31.385	26.107	234.6
8	1'56.923	3	32.729	26.606	31.768	25.820	228.3	4	1'54.705	P 32.505	27.295	31.893	23.012	230.7
9	1'56.913	3	32.109	26.467	31.558	26.779	229.6	5	6'26.552	5'00.943	27.300	31.699	26.610	236.4
10	1'55.329)	32.358	26.231	31.136	25.604	229.5	6	1'57.319	32.079	26.540	32.541	26.159	234.3
11	1'55.468		32.064	26.418	31.165	25.821	230.2	7	1'54.740	31.608	26.344	30.839	25.949	234.1
12	1'56.520		31.737	27.822	31.286	25.675	230.8	8	1'55.830	31.407	26.400	32.062	25.961	234.4
13	1'54.971		31.890	26.277	31.129	25.675	228.8	9	1'59.590	34.461	27.921	31.239	25.969	235.8
14	1'55.817		31.829	26.366	32.032	25.590	228.6	10	1'58.337	31.804	26.327	32.621	27.585	235.7
15	1'54.297		31.562	26.179	31.091	25.465	231.0	11	1'55.549	32.552	26.178	30.994	25.825	235.1
16	1'54.288	3	31.465	26.139	31.018	25.666	231.5	12	1'56.043	31.483	26.423	31.966	26.171	236.4
Faste	est Lap:	Xa	vier SIMEOI	N		Tech 3 R	acing	Е	BEL 1'5 1	1 .874 30).584 2	5.348 30).524 2	5.418
Th						العمام				daal ahataaasida				

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Free Practice Nr. 2 Moto2 Lap Time T1 T2 Т3 T1 T2 Т3 Lap T4 Speed Lap Lap Time T4 Speed 31.106 31.858 26.326 31.761 229.3 13 31.644 26.210 25.822 232.2 13 25.719 1'54.782 1'55.664 14 1'54.749 31.638 26.125 31.122 25.864 233.2 14 31.751 26.350 31.598 25.358 229.7 1'55.057 15 32.077 26.155 31.119 26.213 232.7 15 32.378 26.302 31.638 26.098 229.6 1'55.564 1'56.416 25.788 235.0 26.725 16 1'55.419 31.868 26.195 31.568 16 1'57.051 32.413 32.078 25.835 227.6 17 31.828 26.151 31.046 25.921 236.1 17 31.770 26.249 31.664 26.905 228.5 1'54.946 1'56.588 18 1'54.610 31.686 26.136 31.071 25.717 234.5 18 1'55.027 31.693 26.100 31.175 26.059 230.2 26.067 25.821 19 1'54.845 31.847 31.110 235.6 19 20 1'54.347 31.712 25.902 31.015 25.718 235.9 Nicolas TEROL Mapfre Aspar Team M SPA 23rd 18 Technomag-CIP JPN Tomoyoshi KOYAM **75** Runs=2 Total laps=16 Full laps=13 **20th** Full laps=13 Runs=3 Total laps=17 1 6'23.319 32.437 35.286 28.000 7'59.042 223.6 1 1'07.758 28.865 34.633 28.258 226.3 2 2'00.262 33.375 27.463 32.544 26.880 229.5 2'39.514 2 164.0 3 1'58.997 32.750 27.119 32.445 26.683 228.3 2'26.212 Р 8'07.422 224.5 3 4 1'59.470 32.522 28.076 32.515 26.357 231.2 4 3'58.107 27.624 32.563 26.693 5 32.294 27.104 32.247 26.342 230.6 5'24.987 1'57.987 5 1'57.928 32.612 26.594 32.240 26.482 231.5 6 1'56.260 31.922 26.737 31.707 25.894 231.0 6 26.780 31.756 231.1 7 31.937 25.904 231.8 1'57.105 32.379 26.190 1'55.945 26.531 31.573 7 1'56.407 32.162 26.355 31.933 25.957 231.2 8 2'04.226 34.214 33.435 27.741 8 9 31.943 26.312 31.691 25.945 231.7 8'13.847 28.356 39.567 26.282 173.2 1'55.891 9'48.052 9 31.976 26.397 31.363 25.929 232.2 10 32.038 26.560 31.443 25.852 232.4 1'55.665 1'55.893 10 26.259 31.425 25.944 231.5 11 31.543 31.491 25.966 231.4 1'55.383 31.755 1'55.254 26.254 231.7 11 1'55.860 31.842 26.241 31.523 26.254 12 2'11.215 33.939 34.725 35.455 27.096 194.8 12 31.882 26.404 31.517 25.938 231.8 13 31.884 32.718 36.229 26.509 199.2 2'07.340 1'55.741 13 2'08.230 31.709 31.814 33,429 31.278 223.8 14 1'59.906 31.584 28.619 33.529 26.174 233.6 14 31.976 26.405 36.984 25.857 164.6 15 31.843 26.312 31.464 26.048 2'01.222 1'55.667 233.9 232.7 26.261 31.397 16 25.582 15 1'55.217 31.552 26.007 1'55.108 31.536 26.662 31.328 230.5 16 31.573 26.056 31.214 231.7 25.824 1'54.667 Takaaki NAKAGAMI Italtrans Racing Team JPN 17 1'54.413 31.669 26.028 31.211 25.505 231.1 30 24th Runs=4 Total laps=17 Full laps=9 **Dominique AEGERT** Technomag-CIP SWI **21st** 77 1 3'40.548 2'08.452 29.971 34.236 27.889 225.4 Runs=2 Total laps=17 Full laps=14 2 2'03.078 34.282 27.383 34.122 27.291 228.3 3 1 6'53.959 5'18.991 31.190 34.850 28.928 210.8 1'58.185 32.711 26.981 32.029 26.464 229.5 2 34.813 28.129 32.166 27.186 226.7 4 27.598 24.916 2'02.294 227.9 3 1'59.283 33,496 27.143 31.892 26.752 229.3 5 6'19.899 4'47.527 32.478 32.840 27.054 228.0 4 33.170 26.803 31.843 26.503 229.6 6 32.975 26.770 31.879 26.594 230.0 1'58.319 1'58.218 7 230.7 2'04.082 32.881 29.761 32.970 28.470 1'56.674 32.398 26.470 31.571 26.235 6 7'41.442 28.458 34.067 27.183 221.7 8 32.821 30.347 32.993 24.081 9'11.150 2'00.242 221.6 9 7 1'58.613 33.212 26.787 31.996 26.618 229.8 5'48.210 4'11.579 27.955 37.560 31.116 224.7 8 32.726 26.604 31.648 26.554 230.4 10 32.516 26.602 31.694 26.423 230.1 1'57.532 1'57.235 9 230.3 11 230.8 1'57.389 32.666 26.626 31.632 26.465 1'56.689 32.206 26.307 31.971 26.205 10 32.327 26.378 31.612 26.130 229.6 12 32.165 26.325 31.539 26.005 230.0 1'56.447 1'56.034 11 1'56.092 32.288 26.276 31.455 26.073 230.1 13 26.761 23.631 220.6 1'58.748 35.708 32.648 12 32.178 26.145 31.549 25.862 229.9 14 5'27.777 4'02.278 27.223 31.966 26.310 230.3 1'55.734 13 32.330 26.157 31.342 25.987 231.1 15 32.209 26.407 26.335 231.2 1'55.816 1'56.727 31.776 14 32.179 26.274 31.374 25.890 230.1 16 32.074 26.141 31.447 26.159 230.7 1'55.717 1'55.821 15 1'55.163 32.060 26.262 30.948 25.893 232.5 17 2'01.756 35.292 24.475 220.9 230.8 16 1'55.012 31.700 26.088 31.244 25.980 Kiefer Racing FRA Mike DI MEGLIO 25.848 25.998 25th 17 31.217 231.7 1'54.766 31.703 63 Runs=1 Total laps=14 Full laps=12 Pons 40 HP Tuenti SPA **Axel PONS** 22nd 49 27.965 1 19'00.522 17'27.779 30.349 34.429 223.4 Full laps=15 Runs=2 Total laps=19 2 35.017 27.594 34.572 27.184 227.4 2'04.367 30.217 3 27.104 26.875 4'57.263 3'22.969 34.37 29.706 224.3 2'00.762 34.029 32.754 225.7 2 34.071 27.993 33.400 26.818 226.1 4 33.686 26.817 32.216 26.585 227.1 2'02.282 1'59.304 3 222.8 5 26.631 227.7 2'01.454 33.649 27.170 33.879 26.756 1'58.295 33.137 32.110 26.417 4 33.019 26.834 32.960 26.707 226.1 6 32.806 26.634 32.131 26.214 229.2 1'59.520 1'57,785 5 26.934 32.597 229.4 7 32.871 227.7 1'58.984 33.206 26.247 1'57.315 26.617 31.720 26.107 6 1'58.937 33.265 26.640 32.629 26.403 227.4 8 32.464 26.481 31.779 26.205 227.4 1'56.929 7 32.767 32,959 26.955 26.451 227.2 9 32.294 26.252 31.746 26.763 229.1 1'59.132 1'57.055 8 32.834 27.136 31.955 25.976 229.6 10 33.940 26.715 33.246 26.792 222.6 1'57.901 2'00.693 11 33.387 29.792 32.340 26.370 226.7 9 33.298 29.042 34.407 24.806 219.9 2'01.889 26.565 228.0 10 7'08.921 5'38.520 28.185 32.944 29.272 225.1 12 32.904 31.580 26.380 1'57.429 33.020 26.914 32.163 26.100 227.8 13 32.462 26.442 31.678 25.799 228.1

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227.7

14

BEL

1'56.381

1'56.435

1'51.874



32.120

25.642

Tech 3 Racing



30.584



30.524

24.188

25.418

33.470

25.348

1'58.197

1'56.862

Fastest Lap:

32.718

Xavier SIMEON

11

12

26.382

Free Practice Nr. 2 Moto2

rieei			5 IVI. Z											0102
Lap La	ap Tim	е	T1	<i>T2</i>	<i>T3</i>	T4	Speed		.ap Time	<u>T1</u>	T2	<i>T3</i>		Speed
		Rat	thapark V	VII AIR	Thai Hond	la PTT Gr	esi THA	10	2'01.370	33.984	27.719	32.796	26.871	226.8
26th	14	ıvaı						11	2'00.191	33.326	27.281	32.903	26.681	226.9
					otal laps=1		laps=11	12	2'00.267	33.332	27.568	32.839	26.528	226.5
	3'06.24		1'36.397	28.552	33.810	27.489	224.5	13 14	2'01.016 5'16.101	P 34.472 3'36.811	27.629 35.424	33.070 36.651	25.845 27.215	226.6 225.5
	2'01.55		34.152	27.135	33.430	26.838	227.2	15		33.280	27.339	32.376	26.505	229.3
	1'59.80		33.520	26.740	32.964	26.580	229.5	16	1'59.500 1'58.277	32.790	27.016	32.103	26.368	228.5
	1'57.83 2'34.51		32.774 33.293	26.333 49.957	32.438 40.556	26.294 30.711	228.9 198.6	10						
	7'24.38		15'52.697	29.644	34.379	27.668	226.2	30th	84 St	even ODE	NDAAL	Arguiñano	Racing T	ea RSA
	2'01.05		34.302	26.990	32.694	27.073	228.2	30111	UT	Rι	ıns=2	Total laps=	7 Fu	II laps=4
	1'59.73		34.068	26.915	32.259	26.492	228.4	1	4'08.058	P 2'30.822	31.959	37.482	27.795	211.6
9	1'58.29	8	33.108	26.609	32.204	26.377	228.7	2	10'37.357	9'06.388	28.978	34.033	27.958	224.9
10	1'57.93	5	32.753	26.455	32.333	26.394	228.9	3	2'04.181	35.307	28.367	33.307	27.200	225.0
	2'20.09		43.979	34.405	33.912	27.799	228.3	4	2'00.531	33.715	27.217	32.859	26.740	226.7
	2'00.84		34.904	27.392	32.297	26.250	228.4	5	1'59.634	33.133	27.909	32.204	26.388	228.0
	1'56.70		32.404	26.686	31.471	26.145	230.6	6	1'58.602	32.780	27.073	31.985	26.764	227.1
_14	1'57.00	14	32.330	26.774	31.871	26.029	229.8	ur	nfinished	32.828	26.707	32.310	L	228.9
27th	3	Sim	none COR	SI	Came lod	aRacing F	Proj ITA	31st	22 ^{Ald}	essandro	ANDRE	S/Master	Speed Up	ITA
21 tii	3		Ru	ns=2 To	otal laps=1	1 Fu	II laps=7	3151	22	Ru	ıns=3 T	otal laps=1	4 Fu	II laps=9
1	9'25.72	1	7'49.312	31.790	36.117	28.502	221.0	1	3'38.279	1'57.895	31.956	38.706	29.722	214.5
	2'03.64		34.908	28.091	33.693	26.950	226.3	2	2'12.894	39.957	28.725	35.804	28.408	219.4
	2'02.27		33.606	27.433	33.845	27.386	227.2	3	2'05.755	36.096	27.697	34.763	27.199	225.2
4	2'00.48	0	33.027	27.245	33.352	26.856	228.0	4	2'13.127	P 34.818	32.768	37.043	28.498	222.5
	2'07.31		38.753	27.895	33.157	27.511	226.8	5	8'11.371	6'40.112	29.372	34.373	27.514	224.9
	2'06.18			27.292	34.611	31.066	227.8	6	2'08.178	39.150	27.752	34.172	27.104	225.3
	5'06.63		13'37.765	28.351	33.569	26.950	227.5	7	2'09.631	40.142	28.277	33.554	27.658	226.0
	2'00.48		33.488	27.107	33.135	26.757	229.4	8	2'01.525	34.610	27.226	33.178	26.511	227.8
	2'03.00	_	33.405 32.670	29.717 26.841	33.384 32.242	26.502 26.304	228.2 230.6	9 10	2'00.117	33.680 P 33.522	26.901 44.763	33.088 40.754	26.448 28.757	227.8 170.1
	1'58.05 2'12.94			30.643	41.451	28.188	185.4		2'27.796 11'15.051	9'45.091	28.805	33.630	27.525	226.9
	2 12.0		02.000	001010		_000			1110.001	0 .0.00.		00.000		
					01115			12	2'01.111	34.077	26.946	33.001	27.087	229.3
28th	82	Ele	na ROSEI		QMMF Ra	-		13	2'01.111 1'59.348	33.477	26.946 26.741	33.001 32.741	26.389	229.3 230.4
28th	82	Ele		ns=3 To	otal laps=1	7 Full	laps=12	13					_	
1	5'13.40)5	Ru 3'31.337	ns=3 To 32.563	otal laps=17 38.713	7 Full 30.792	laps=12 199.2	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2	5'13.40 2'12.42)5 8	Ru 3'31.337 37.899	ns=3 To 32.563 29.677	38.713 35.563	7 Full 30.792 29.289	laps=12 199.2 221.6	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3	5'13.40 2'12.42 2'08.37	15 18 12	3'31.337 37.899 35.856	ns=3 To 32.563 29.677 29.282	38.713 35.563 34.689	7 Full 30.792 29.289 28.545	199.2 221.6 221.8	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4	5'13.40 2'12.42 2'08.37 2'11.00	15 28 22 10 P	Ru 3'31.337 37.899 35.856 38.133	32.563 29.677 29.282 29.174	38.713 35.563 34.689 35.205	7 Full 30.792 29.289 28.545 28.488	laps=12 199.2 221.6 221.8 219.3	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35	15 18 12 10 P	3'31.337 37.899 35.856 38.133 6'05.145	32.563 29.677 29.282 29.174 34.137	38.713 35.563 34.689 35.205 35.355	30.792 29.289 28.545 28.488 28.718	199.2 221.6 221.8 219.3 219.0	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76	95 88 22 90 P 95	3'31.337 37.899 35.856 38.133 6'05.145 35.561	32.563 29.677 29.282 29.174 34.137 28.151	38.713 35.563 34.689 35.205 35.355 34.282	30.792 29.289 28.545 28.488 28.718 27.769	199.2 221.6 221.8 219.3 219.0 225.0	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76	15 18 12 10 P 15 15 12 P	3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468	38.713 35.563 34.689 35.205 35.355 34.282 35.159	30.792 29.289 28.545 28.488 28.718 27.769 27.151	199.2 221.6 221.8 219.3 219.0 225.0 214.7	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60	15 18 12 10 P 15 15 13 12 P	3'31.337 37.899 35.856 38.133 6'05.145 35.561	32.563 29.677 29.282 29.174 34.137 28.151	38.713 35.563 34.689 35.205 35.355 34.282	30.792 29.289 28.545 28.488 28.718 27.769 27.151 28.355	199.2 221.6 221.8 219.3 219.0 225.0 214.7 221.1	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76	95 88 22 90 P 95 95 92 P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397	30.792 29.289 28.545 28.488 28.718 27.769 27.151	199.2 221.6 221.8 219.3 219.0 225.0 214.7 221.1 228.4 223.0	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82	15 18 12 10 P 15 13 12 P 19 19 12	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003	199.2 221.6 221.8 219.3 219.0 225.0 214.7 221.1 228.4 223.0 229.3	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40	25 28 20 20 20 20 20 20 20 20 20 20 20 20 20	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98	25 28 22 20 P 25 33 22 P 29 22 29 29 29 29 29 29 29 29 29 29 29	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250	30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76	15	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925	30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'59.79	25 26 26 27 27 28 28 28 29 29 33 38	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524	30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'59.79	15 18 18 12 2 19 19 19 19 19 19 19 19 19 19 19 19 19	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'59.79 1'58.15 2'00.82	25 28 22 20 P 25 33 22 P 29 22 29 33 28 38 22 2	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631	7 Full 30.792 29.289 28.545 28.488 28.718 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224	laps=12 199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'59.79 1'58.15	25 28 22 20 P 25 33 22 P 29 22 29 33 28 38 22 2	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'59.79 1'58.15	55 88 22 90 P 55 33 92 P 99 92 93 94 94 95 95 94 94 95 95 96 97 98 98 98 98 98 98 98 98 98 98 98 98 98	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224	laps=12 199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'59.79 1'58.15 2'00.82	55 88 82 P P P P P P P P P P P P P P P P P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'58.15 2'00.82	55 88 82 P P P P P P P P P P P P P P P P P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061 rco COLA Ru 2'00.766	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 6 Full	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'00.82 1'59.40 1'58.98 2'01.76 1'58.15 2'00.82	55 88 82 P P P P P P P P P P P P P P P P P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 2'00.766 35.140 34.477 33.853	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906 NDREA 30.387 28.695 28.557 27.788	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10 36.014 33.636 33.098 33.612	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 28.292 27.602 27.250 27.343	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11 213.4 222.7 226.3 219.8	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3 4 5 5	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'02.79 1'58.98 2'01.76 1'59.79 1'58.15 2'00.82	55 88 12 P P P P P P P P P P P P P P P P P P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061 rco COLA Ru 2'00.766 35.140 34.477 33.853 34.024	32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906 NDREA 30.387 28.695 28.557 27.788 27.788	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10 36.014 33.636 33.098 33.612 33.617	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 28.292 27.602 27.343 27.254	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11 213.4 222.7 226.3 219.8 225.1	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3 4 5 6	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'02.79 2'04.80 2'02.79 2'04.80 2'01.76 1'59.79 1'58.15 2'00.82 100.82	55 88 82 P P P P P P P P P P P P P P P P P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061 rco COLA Ru 2'00.766 35.140 34.477 33.853 34.024 33.848	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906 NDREA ns=3 To 30.387 28.695 28.557 27.788 27.788 28.005	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10 36.014 33.636 33.098 33.612 33.617 33.231	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 28.292 27.602 27.343 27.254 27.001	laps=12 199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11 213.4 222.7 226.3 219.8 225.1 225.9	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3 4 5 6 7	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'02.79 2'04.80 2'02.79 2'04.80 2'02.79 1'59.40 1'59.89 2'01.76 1'59.79 1'58.15 2'00.82 1'02.49	55 88 82 P P P P P P P P P P P P P P P P P	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061 rco COLA Ru 2'00.766 35.140 34.477 33.853 34.024 33.848 33.753	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906 NDREA 30.387 28.695 28.557 27.788 27.788 28.005 28.077	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10 36.014 33.636 33.098 33.612 33.617 33.231 33.680	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 28.292 27.602 27.343 27.254 27.001 26.980	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11 213.4 222.7 226.3 219.8 225.1 225.9 225.1	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3 4 5 6 7 8 1	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'08.19 3'28.60 2'02.79 2'04.80 2'02.79 2'04.80 2'01.76 1'58.15 2'00.82 1'59.40 1'58.98 2'01.76 2'03.38 2'02.59 2'02.68 2'02.68 2'02.08	55 88 12 P P 15 15 15 15 15 15 15 15 15 15 15 15 15	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 22'00.766 35.140 34.477 33.853 34.024 33.848 33.753 9'37.068	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906 NDREA ns=3 To 30.387 28.695 28.557 27.788 27.788 28.005 28.077 35.736	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10 36.014 33.636 33.098 33.612 33.617 33.231 33.680 35.193	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 28.292 27.602 27.343 27.250 27.343 27.254 27.001 26.980 28.024	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11 213.4 222.7 226.3 219.8 225.1 225.9 225.5 223.6	13	1'59.348	33.477	26.741	32.741	26.389	230.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 29th 1 2 3 4 5 6 7 8 1	5'13.40 2'12.42 2'08.37 2'11.00 7'43.35 2'05.76 2'02.79 2'04.80 2'02.79 2'04.80 2'02.79 1'59.40 1'59.89 2'01.76 1'59.79 1'58.15 2'00.82 1'02.49	55 88 12 P P 15 15 15 15 15 15 15 15 15 15 15 15 15	Ru 3'31.337 37.899 35.856 38.133 6'05.145 35.561 36.414 1'45.372 34.105 34.130 33.658 33.144 32.815 32.744 33.034 32.674 33.061 rco COLA Ru 2'00.766 35.140 34.477 33.853 34.024 33.848 33.753	ns=3 To 32.563 29.677 29.282 29.174 34.137 28.151 29.468 38.485 28.140 29.221 27.537 27.115 27.181 27.528 26.865 26.807 27.906 NDREA 30.387 28.695 28.557 27.788 27.788 28.005 28.077	38.713 35.563 34.689 35.205 35.355 34.282 35.159 36.397 33.234 33.950 32.626 32.345 32.250 32.925 32.524 32.138 32.631 SAG Tear otal laps=10 36.014 33.636 33.098 33.612 33.617 33.231 33.680	7 Full 30.792 29.289 28.545 28.488 27.769 27.151 28.355 27.313 27.504 27.003 26.798 26.743 28.566 27.375 26.539 27.224 m 28.292 27.602 27.343 27.254 27.001 26.980	199.2 221.6 221.8 219.0 225.0 214.7 221.1 228.4 223.0 229.3 230.0 230.5 230.0 229.1 228.6 229.3 SWI laps=11 213.4 222.7 226.3 219.8 225.1 225.9 225.1	13	1'59.348	33.477	26.741	32.741	26.389	230.4

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BEL

Tech 3 Racing



30.584

25.348

1'51.874



30.524

Xavier SIMEON

Fastest Lap: