

Moto3

AIRASIA GRAND PRIX OF JAPAN Free Practice Nr. 2 **Chronological Analysis of Performances**

					from finish							o 3rd inter	
	_	ish line in pit i			from 1st ii				T4 Time f				
Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed
4-1	aa Sa	ndro COR	TESE	Red Bull	KTM Ajo	GER	4	6'49.072 P	31.574	24.070	32.967	5'20.461	213.1
1st	11 Sa			otal laps=1	3 Fu	II laps=8	5	2'04.999	34.291	23.607	32.716	34.385	209.5
	0100 700						6	2'00.443	30.867	23.453	32.014	34.109	210.2
1	2'36.789	1'00.002	26.186	34.628	35.973	211.5	7	2'00.561	30.776	23.398	32.309	34.078	212.1
2	2'03.269	31.757	24.192	32.874	34.446	215.1	8	2'00.431	30.791	23.537	32.243	33.860	213.3
3	2'01.865	30.993	23.591	32.661	34.620	213.1	9	2'00.902	30.967	23.460	32.166	34.309	212.0
<u>4</u> 5	11'07.235	P 32.354 39.992	24.343	34.636 33.523	9'35.902	213.9 212.8	10	5'28.038 P	34.699	26.064	36.471	3'50.804	192.7
	2'12.777		23.374	32.004	34.044		11	2'04.818	34.830	23.704	32.100	34.184	210.1
6 7	2'00.160 1'59.713	30.738 30.533	23.401	32.004	33.760	213.6 215.9	12	1'59.938	30.820	23.294	31.845	33.979	211.6
8	1'59.891	30.467	23.215	32.114	34.095	213.6		Laui	o DOSSI		Racing T	eam Germ	an EDA
9	5'53.896		23.587		4'26.571	206.5	5th	96 Loui	is ROSSI		_		
10	2'13.559	40.874	25.023	33.160	34.502	211.1			Rui	ns=3 To	tal laps=1	5 Full	laps=10
11	2'00.140	30.703	23.299	32.208	33.930	211.4	1	2'37.608	1'05.199	24.236	33.198	34.975	212.7
12	1'59.448	30.353	23.327	31.907	33.861	212.0	2	2'02.110	31.127	23.742	32.832	34.409	213.1
13	2'00.389	30.624	23.403	32.115	34.247	209.1	3	2'02.468	30.809	24.401	32.656	34.602	216.9
	2 00.309	30.024	20.400	02.110	J4.241	200.1	4	2'02.077	31.661	23.444	32.507	34.465	211.4
2nd	25 Ma	averick VIÑ	ÍALES	Blusens A	Avintia	SPA	5	2'01.331	30.811	23.536	32.725	34.259	213.4
2nd	25	Ru	ns=3	Total laps=	9 Fu	II laps=4	6	7'11.635 P	31.038	24.115	33.927	5'42.555	207.9
1	3'46.068	2'12.112	25.934	33.103	34.919	205.2	7	2'04.991	33.270	24.185	33.303	34.233	212.3
2	2'01.977	31.064	23.879	32.499	34.535	205.2	8	2'01.324	30.872	23.593	32.566	34.293	212.1
3	5'22.284		23.727		3'55.203	206.2	9	2'01.160	30.940	23.665	32.397	34.158	211.5
4	2'05.522	34.301	24.070	32.602	34.549	206.9	10	6'18.847 P	31.501	24.062		4'50.562	209.8
5	2'01.338	30.828	23.668	32.357	34.485	206.9	11	2'09.751	33.499	29.734	32.376	34.142	210.7
6	4'58.362		23.642		3'31.631	207.1	12	1'59.944	30.448	23.511	32.125	33.860	210.3
7	2'06.867	36.468	23.875	32.442	34.082	210.5	13	1'59.977	30.365	23.364	32.200	34.048	211.7
8	2'00.938	30.543	23.513	32.496	34.386	214.1	14	2'00.097	30.500	23.483	32.119	33.995	211.9
9	1'59.799	30.465	23.488	31.895	33.951	211.0	15	2'00.237	30.636	23.525	32.078	33.998	210.5
								a a Luie	SALOM		RW Raci	na GP	SPA
3rd	63 ^{Zu}	lfahmi KH	AIRUD	AirAsia-S	ic-Ajo	MAL	6th	39 Luis		ns=3 To	otal laps=1	-	laps=10
<u> </u>	00	Ru	ns=3 To	otal laps=1	5 Full	laps=10		0100 444			-		•
1	2'44.123	1'10.324	25.292	33.753	34.754	215.0	1	2'36.444	58.829	26.472	34.994	36.149	208.4
2	2'02.257	31.177	23.876	32.755	34.449	214.7	2	2'02.698	31.511	24.028	32.914	34.245	214.0
3	2'00.989	30.783	23.500	32.583	34.123	215.8	3	2'01.760	30.832	23.818	32.813	34.297	212.3
4	2'00.942	30.659	23.511	32.220	34.552	220.5	4	2'00.427	30.629	23.537	32.314	33.947	215.1
5	2'01.674	30.687	23.946	32.511	34.530	217.1	5	2'01.165	30.842	23.635	32.444	34.244 3'47.356	214.8
6		P 31.805	24.303	32.921	5'32.061	214.8	6	5'16.371 P	31.303	24.212	33.500		208.6
7	2'07.688	36.826	24.017	32.588	34.257	214.8	7 8	2'11.513	37.529 31.044	25.048 23.601	33.851 32.770	35.085 34.251	207.3 211.1
8	2'01.279	30.719	23.653	32.414	34.493	215.5	9	2'01.666	30.824	23.604	32.770	34.229	211.1
9	2'00.875	30.743	23.649	32.534	33.949	217.2		2'01.343 4'45.203 P		24.311	32.686	34.229	212.1
10	2'00.611	30.599	23.569	32.201	34.242	213.9	10		30.861		32.719		
_11	5'57.316		23.591	32.720	4'29.994	213.6	11 12	2'13.200	41.751 30.722	24.170 23.538		34.560	210.8
12	2'09.009	37.317	24.592	32.925	34.175	212.6	13	2'00.553	30.722 30.610	23.538	32.221 32.048	34.072 33.977	212.7 209.7
13	1'59.806	30.516	23.478	31.851	33.961	214.4	13 <u> </u>	2'00.020 2'00.528	30.769	23.558	32.046	34.115	210.7
14	2'00.229	30.680	23.537	32.041	33.971	214.1	15	2 00.526 2'08.471	30.769	23.581	39.409	34.115	209.4
_15	2'01.419	30.672	23.936	32.542	34.269	208.0	_10	PIT	30.893	23.648	34.277	J - 1.JUU	205.7
		mans FF1	LATI	Team Ital	ia FMI	ITA							
4th	5 Ro	mano FEN					7th	44 Migu	uel OLIVE	EIRA	Estrella G	Salicia 0,0	POR
		Ru		otal laps=1		II laps=7	<i>i</i> ui		Rui	ns=3 To	tal laps=1	5 Full	laps=10
1	2'28.764	56.969	24.273	33.181	34.341	212.0	1	2'36.524	1'02.506	25.153	33.502	35.363	211.4
2	2'01.346	31.010	23.459	32.817	34.060	216.1	2	2'02.546	31.501	23.861	32.631	34.553	205.9
		24 0 42	22 475	32.460	34.209	213.4							
3	2'01.186	31.042	23.475	32.400	04.200		3	2'01.618	31.012	23.824	32.403	34.379	206.7
	2'01.186	31.042	23.473	32.400	04.200	210.1	3	2'01.618	31.012	23.824	32.403	34.379	206.7
3		31.042 Sandro CORT		32.400	Red Bull I		3 GE						3.861

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Free Practice Nr. 2 Moto3

ree	Practi	CE	Nr. 2										IVI	oto3
Lap	Lap Time		<i>T1</i>	<i>T2</i>	Т3		Speed	Lap	Lap Time		T2			Speed
4	2'00.705		30.609	23.544	32.091	34.461	209.8	14	2'01.371	30.592	23.844	32.578	34.357	211.4
5	2'01.037		30.646	23.594	32.364	34.433	209.6			New DINC		Estrella G	Salicia 0,0	SPA
6	7'09.313		30.949	23.667		5'42.371	207.0	11th	ı 42 ′	Alex RINS				
7	2'08.630		37.557	24.250	32.327	34.496	206.7			Ru	ins=3 T	otal laps=1	/ Full	laps=12
8	2'00.891		30.878	23.536	32.192	34.285	207.5	1	2'30.449		25.449	35.295	34.897	211.3
9	2'00.873		30.881	23.609	32.150	34.233	209.9	2	2'02.801		23.992	33.170	34.621	209.3
10	6'47.011		30.632	23.486	32.227	5'20.666	211.5	3	2'01.198		23.650	32.345	34.505	212.3
11	2'05.906		34.945	24.279	32.252	34.430	204.0	4	2'01.221		23.451	32.516	34.344	211.7
12	2'00.958		30.810	23.584	31.983	34.581	205.2	5	2'01.087		23.480	32.395	34.475	211.1
13 <u> </u>	2'00.246 2'00.555		30.613 30.671	23.533 23.428	31.995 32.245	34.105 34.211	209.0 206.5	6	5'15.639		23.666	32.505	3'48.574	209.7
15	2'00.555		30.671	23.620	32.245	34.211	206.5	7	2'17.341		27.595	34.097	34.971	205.9
-13	2 00.731		30.703	23.020	32.203	34.133	200.9	8	2'02.854		23.956	32.924	34.415	211.6
04h	52 ^D	an	ny KENT	•	Red Bull	KTM Ajo	GBR	9 10	2'01.268 2'01.228		23.639 23.622	32.376 32.403	34.448 34.192	211.8 210.3
8th	32		Ru	ns=3 To	otal laps=1	7 Ful	l laps=12	11	2'00.842		23.582	32.278	34.248	210.3
1	2'38.698		57.880	30.310	35.559	34.949	215.1	12	3'42.322		23.989	32.959	2'14.277	206.6
2	2'02.073		31.268	23.788	32.659	34.358	213.8	13	2'11.678		24.518	33.750	36.491	189.6
3	2'01.496		30.851	23.553	32.672	34.420	218.2	14	2'01.048		23.660	32.200	34.451	208.9
4	2'02.118		31.498	23.668	32.543	34.409	215.5	15	2'01.24		23.471	32.451	34.307	211.8
5	2'01.336		30.887	23.563	32.653	34.233	217.8	16	2'00.462		23.498	32.281	34.119	214.8
6	2'01.900		31.000	23.821	32.495	34.584	213.7	17	2'00.851	r -	23.401	32.278	34.367	214.7
7	5'16.352		33.750	25.044	33.927	3'43.631	203.5		1-					
8	2'09.291		36.230	25.704	32.767	34.590	213.2	12th	ո 31	Niklas AJO			n Events R	ac FIN
9	2'00.632		30.786	23.606	32.062	34.178	216.5			Ru	ıns=2 T	otal laps=1	7 Full	laps=13
10	2'00.617		30.854	23.566	32.102	34.095	212.8	1	2'20.892	47.955	24.627	33.638	34.672	213.1
11	2'00.744		30.753	23.615	32.174	34.202	213.1	2	2'02.978	31.688	24.186	32.782	34.322	210.0
12	3'54.195	Р	33.257	24.348	33.003	2'23.587	211.2	3	2'03.106	31.316	23.956	33.332	34.502	212.3
13	2'20.551		38.785	31.442	35.832	34.492	211.8	4	2'02.434	31.213	24.361	32.415	34.445	211.3
14	2'00.613		30.794	23.452	32.162	34.205	212.8	5	2'01.685	31.062	23.647	32.338	34.638	210.9
15	2'00.455	7	30.785	23.510	32.070	34.090	212.1	6	2'02.281		23.751	32.644	34.633	207.8
16	2'00.278		30.741	23.554	32.036	33.947	212.6	7	7'46.547		23.947	32.574	6'18.428	207.6
17	2'00.381		30.755	23.572	31.962	34.092	212.7	8	2'03.664		23.717	32.486	34.044	213.8
011	0.4 J	on	as FOLG	FR	Mapfre A	spar Tear	n M GER	9	2'00.85		23.599	32.487	33.863	218.5
9th	94 ^J	٠			otal laps=1		ıll laps=7	10	2'00.878		23.622	32.355	34.076	212.2
	010000				•			11	2'01.241		23.533	32.300	34.705	210.6
1	2'36.977		1'00.398 31.628	26.831 23.679	34.172 32.722	35.576 34.387	212.6 214.8	12 13	2'01.387		23.835 23.583	32.307 32.092	34.306 34.087	209.1 211.8
2 3	2'02.416 2'02.574		30.774	23.568	33.653	34.579	212.6	14	2'00.799 2'01.209		23.638	32.260	34.404	209.3
4	2'01.093		31.214	23.577	32.085	34.217	211.6	15	2'02.006		23.656	32.269	34.352	210.9
5	15'38.483		30.651	23.465		14'09.717	213.9	16	2'01.687		23.961	32.137	34.061	214.5
6	2'05.615		35.403	23.841	32.401	33.970	212.6		PIT	30.716	23.648	52.426	01.001	201.8
7	2'00.409	7	30.673	23.563	31.999	34.174	213.2							
8	2'00.475		30.878	23.535	31.954	34.108	211.0	13th	23	Alberto MON	ICAYO	Andalucia	a JHK t-shi	rt SPA
9	2'00.647		30.743	23.531	32.132	34.241	207.3	1311	23	Ru	ıns=3 T	otal laps=1	6 Full	laps=11
10	4'58.928		30.850	23.619		3'32.247	207.7	1	2'27.527	7 54.349	24.322	33.870	34.986	212.8
11	2'16.158		35.416	33.421	32.704	34.617	206.3	2	2'02.180		23.882	32.794	34.375	211.3
12	2'01.000		30.906	23.722	32.127	34.245	208.4	3	2'02.670		24.280	32.879	34.326	212.6
		lac		FONILIC	Toom Ito	lia EMI	ITA	4	2'07.905	30.949	23.776	36.572	36.608	196.7
10th	า∣ 19 Ґ	ues	ssandro T				ITA	5	2'03.684	30.987	23.979	34.230	34.488	213.6
			Ru	ns=4 To	otal laps=1	4 Fu	ıll laps=7	6	2'07.103	34.643	24.797	32.935	34.728	211.0
1	2'30.089		56.064	25.185	33.940	34.900	213.6	7	7'27.663	3 P 31.015	23.712	33.333	5'59.603	201.9
2	2'03.403		31.253	23.963	33.499	34.688	209.5	8	2'04.728	33.555	23.819	32.982	34.372	212.0
3	2'02.347		31.072	24.018	32.725	34.532	213.1	9	2'01.732		23.637	32.485	34.750	214.7
4	8'32.419		31.702	24.144	32.934	7'03.639	208.5	10	2'01.073		23.579	32.403	34.185	212.1
5	2'10.694		37.430	25.390	33.460	34.414	212.3	11	2'01.048		23.552	32.586	34.226	211.3
6	2'01.137		30.996	23.832	32.050	34.259	212.1	12	2'02.424		23.928	32.792	34.641	213.0
7	5'09.346		31.267	24.200	32.544	3'41.335	208.7	13	4'49.320		24.259	33.092	3'20.849	209.3
8	2'04.963		34.808	23.690	32.200	34.265	212.7	14	2'15.965		28.093	34.462	35.437	204.8
9	2'01.366		30.928	23.811	32.499	34.128	212.3	15 16	2'08.540		29.148	33.473	34.828	206.8
10	2'00.773		30.791	23.530	32.156	34.296	211.6	16	2'01.397	7 31.059	23.873	32.403	34.062	212.0
11 12	3'23.734		31.452	24.229	32.884	1'55.169	206.2							
13	2'07.480	7	33.875 30.769	24.313 23.608	33.655 32.073	35.637 33.968	176.0 215.4							
13	2'00.418	1	30.709	23.000	JZ.U/ 3	JJ.300	<u> 10.4</u>							
Ecot	oot I or:	0-	ndro CODT	ESE		Dod Dom	KTN1 ^:-	0.5	D 41	50 449 24	1252 2	2 2 2 7 2	1.007 2	2 961
raste	est Lap:	sa	ndro CORT	LOE		Red Bull	IV I IVI AJO	GE	.r. T	59.448 30	0.353 2	3.327 3°	1.907 3	3.861

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Free Practice Nr. 2 Moto3

															0103
Lap L	ap Tim			<i>T1</i>	T2	<i>T3</i>		Speed		Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
14th	84	Já	akul	KORN	IFEIL	Redox-Oi	ngetta-Cer	itro CZE	3	2'03.821	31.513	24.081	33.295	34.932	208.0
1 - (11	0-1			Rui	ns=3 To	otal laps=1	7 Full	laps=12	4	2'02.860	31.359	24.080	32.854	34.567	211.3
1	2'25.4	61		51.033	25.344	34.246	34.838	208.7	5 6	2'03.717 7'33.142 P	31.572 31.597	24.096 24.358	33.197	34.852 6'04.055	209.5 206.8
2	2'02.4	62		31.358	23.764	32.650	34.690	209.7	7	2'07.759	35.880	24.272	32.922	34.685	211.5
3	2'01.9	54		31.035	23.728	32.742	34.449	205.2	8	2'02.673	31.382	23.896	32.716	34.679	211.2
4	2'01.2	56		30.873	23.636	32.463	34.284	209.2	9	2'02.065	31.237	23.729	32.707	34.392	213.7
5	2'15.8	70		30.825	25.528	41.966	37.551	161.2	10	2'01.933	31.065	23.648	32.588	34.632	214.8
6	2'01.5	18		30.985	23.654	32.349	34.530	210.4	11	2'02.203	31.289	23.762	32.654	34.498	210.9
7	2'01.2			30.826	23.703	32.293	34.404	206.1	12	2'05.049	31.450	24.924	34.391	34.284	212.9
8	5'20.7		Р	30.976	23.879	32.905	3'53.026	181.5	13	2'02.040	31.076	23.624	32.923	34.417	211.8
9	2'12.5			36.800	24.583	35.666	35.536	202.4	14	2'01.737	31.037	23.592	32.471	34.637	214.1
10	2'01.3			31.035	23.663	32.346	34.259	210.4	15	2'01.489	31.119	23.604	32.540	34.226	213.8
11	2'03.0			31.664	24.135	32.805	34.489	204.7	16	2'01.308	31.105	23.629	32.480	34.094	214.5
12 13	2'01.4 3'57.3		D	30.838 31.593	23.619 24.184	32.415 33.109	34.573 2'28.428	210.6 207.3	_17	2'01.909	31.233	23.770	32.599	34.307	211.6
14	2'27.3		٢	36.970	25.533	40.759	44.132	135.9			. MILLED	•	Caratta T	echnology	, AUS
15	2'01.9			31.250	23.809	32.336	34.510	204.8	18th	8 Jaci	K MILLER				
16	2'01.4			31.005	23.695	32.395	34.312	207.6			Ru	ns=3 To	otal laps=1	6 Full	laps=1
17	2'01.0	$\overline{}$		31.270	23.585	31.990	34.216	208.5	1	2'26.841	47.518	28.253	35.539	35.531	205.9
. ,	201.0								2	2'02.036	31.035	23.879	32.624	34.498	212.3
15th	12	Α	lex l	MARQU	ΙEΖ	Ambrogic	Next Rac	ing SPA	3	2'02.236	31.341	23.603	32.529	34.763	210.9
13111	12			Rui	ns=3 To	otal laps=1	5 Full	laps=10	4	2'01.328	30.846	23.683	32.358	34.441	209.9
1	2'25.8	95		49.916	26.462	34.586	34.931	210.8	5	2'01.695	30.785	23.614	32.671	34.625	211.6
2	2'02.4			31.354	23.819	32.757	34.502	210.0	6	2'02.185	31.095	23.902	32.482	34.706	206.3
3	2'02.9			31.464	23.728	32.897	34.823	210.3	7 8	2'02.213	31.087 34.220	23.839 25.456	32.504 34.493	34.783 5'24.663	204.5 198.6
4	2'01.8	26		31.202	23.668	32.645	34.311	210.4	9	6'58.832 P 2'23.066	46.730	28.886	33.003	34.447	208.2
5	7'33.8	40	Р	31.212	24.003	33.029	6'05.596	210.4	10	2'01.691	30.966	23.827	32.642	34.256	210.2
6	2'06.7	86		34.990	24.162	32.994	34.640	206.2	11	2'01.524	30.765	23.831	32.475	34.453	210.2
7	2'02.1	88		31.237	23.678	32.848	34.425	209.4	12	5'13.864 P	35.216	24.877	33.164	3'40.607	196.6
8	2'01.1			31.006	23.458	32.478	34.170	211.0	13	2'08.667	35.746	24.230	33.125	35.566	193.4
9	2'01.2			30.951	23.609	32.521	34.162	209.8	14	2'03.711	31.327	23.904	33.320	35.160	203.0
10	6'28.2		Р	31.194	23.689	32.544	5'00.803	207.7	15	2'14.142	33.272	32.484	33.887	34.499	209.8
11	2'09.0			36.025	24.791	33.660	34.537	207.7	_16	2'01.659	30.963	23.789	32.481	34.426	207.7
12	2'01.4			31.095	23.591	32.521	34.271	206.8					Desired	70 11	
13 14	2'02.2			31.133 31.217	23.671 23.926	32.905 32.755	34.527 34.552	208.7 207.3	19th	∣ 81 ^{Hyu}	ga WATA		Project U		JPN
15	2'02.4 2'02.7			31.438	24.071	32.712	34.500	211.0			Ru	ns=3 To	otal laps=1	7 Full	laps=12
10	2 02.7								1	2'16.261	42.093	25.017	33.730	35.421	204.9
16th	89	Α	lan ˈ	TECHE	R	Technom	ag-CIP-TS	R FRA	2	2'03.250	31.273	24.373	32.977	34.627	205.6
10111	03			Rui	ns=2 To	otal laps=1	7 Full	laps=14	3	2'10.707	32.333	26.878	36.293	35.203	198.3
1	2'27.5	34		51.548	25.700	34.921	35.365	211.1	4	2'01.703	30.865	23.880	32.647	34.311	210.7
2	2'03.1			31.522	23.934	32.938	34.735	209.4	5	2'02.516	30.803	23.903	33.149	34.661	213.2
3	2'02.7			31.242	23.892	32.712	34.855	210.8	6	2'02.174	31.118	23.968	32.464	34.624	210.7
4	2'01.8	47		30.935	23.846	32.677	34.389	211.6		4'50.962 P	30.961	23.877 25.593	33.147 33.340	3'22.977	194.0 207.6
5	2'01.9		-	31.059	23.774	32.660	34.445	212.5	9	2'09.452 2'02.713	35.782 31.314	24.205	32.782	34.412	208.4
6	2'02.2	37		30.810	23.724	32.651	35.052	210.1	10	2'21.568	35.441	39.041	32.922	34.164	212.3
7	7'58.4	13	Р	31.066	23.897	32.727	6'30.723	206.6	11	2'01.633	30.842	23.703	32.777	34.311	214.0
8	2'08.2			37.058	23.950	32.703	34.543	208.7	12	2'01.334	30.780	23.580	32.542	34.432	214.7
9	2'02.0			30.959	23.784	32.372	34.942	207.6	13	4'08.454 P	32.953	25.748	33.169	2'36.584	200.2
10	2'01.6			31.111	23.623	32.393	34.487	209.2	14	2'18.418	38.690	31.104	33.819	34.805	207.7
11	2'01.6			30.989	23.753	32.381	34.556	209.0	15	2'01.570	30.888	23.844	32.536	34.302	209.3
12	2'02.6			30.960	23.710	32.435	35.532	206.7	16	2'02.021	31.039	24.175	32.588	34.219	210.6
13	2'02.1	$\overline{}$		31.158	23.726	32.732 32.472	34.550	208.3	_17	2'02.109	31.247	24.083	32.523	34.256	209.0
14	2'01.2			30.941 30.880	23.601 23.573	32.472L 32.978	34.248 34.507	210.6 212.7			n \/A70'	IE7	IHK t₋chi	rt Laglisse	SDA
15 16	2'01.9 2'02.8			31.514	23.875	32.976	34.507 34.486	211.0	20th	7 Erre	n VAZQL			•	
17	2'01.9			30.983	23.751	32.582	34.636	207.2					otal laps=1		ıll laps=9
	_ 01.0				20.701				1	2'40.664	1'07.784	24.559	33.228	35.093	208.0
17th	51	K	enta	a FUJII		Technom	ag-CIP-TS	R JPN	2	2'02.875	31.369	24.062	32.576	34.868	207.9
. <i>i t</i> til	JI			Rui	ns=2 To	otal laps=1	7 Full	laps=14	3	2'01.825	30.982	23.925	32.426	34.492	208.6
1	2'18.8	89		44.139	25.264	34.121	35.365	207.4	4	2'01.854	30.942	23.842	32.690	34.380	210.3
2	2'04.5			31.608	24.299	33.366	35.274	206.2	5	2'03.112	31.220	24.895	32.391	34.606	212.2
		-							6	8'29.071 P	31.610	24.271	33.084	7'00.106	211.0
	n4 l		C	1.0 CODT	TOT.		Dod Doll !	/TN4 ^*:	25	D 4150 4	40 00	\ 0E0 \ 0:	2 2 2 2	1.007 00	2.004
rastes	st Lap:		Sanc	dro CORTI	ESE		Red Bull I	VIINI AIO	GE	R 1'59.4	40 30	0.353 2	3.327 3	1.907 33	3.861

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Free Practice	Nr. 2							Moto3
lan lan Time	T1	T2	T2	TA Speed Lan Lan Time	T1	T2	T2	TA Speed

	i iacti		111. 2										IVIC	ULUS
Lap L	.ap Time		T1	T2	Т3	T4	Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
7	2'08.355		36.102	24.703	33.147	34.403	210.7	9	2'02.417	31.282	23.921	32.604	34.610	207.8
8	2'01.482		31.061	23.720	32.253	34.448	207.9	10	2'02.545	31.252	23.895	32.639	34.759	206.8
9	2'31.765		32.735	27.192	40.855	50.983	86.4	11	2'02.258	31.126	23.821	32.621	34.690	205.7
10	2'03.179		31.663	23.972	32.757	34.787	213.0	12	5'06.933 P	32.206	24.638	33.062	3'37.027	203.4
11	5'35.152		33.918	24.652	33.059	4'03.523	199.4	13	2'08.057	35.711	24.722	32.776	34.848	205.6
12	2'30.902		49.198	30.154	35.670	35.880	191.6	14	2'01.555	30.943	23.627	32.556	34.429	209.6
13	2'01.462		31.088	23.810	32.261	34.303	211.0	15	2'01.988	30.858	24.055	32.401	34.674	209.8
14	2'01.835		30.836	23.766	32.474	34.759	211.0	16	2'01.662	31.327	23.580	32.301	34.454	210.0
	2 01.000		00.000	2000					2 0 1.002	002.		02.00.	00 .	2.0.0
21st	41 E	Brad	BINDER	₹	RW Raci	ng GP	RSA	25th	82 Yuud	dai KAM	El	18 Garag	e Racing 1	Te JPN
2131	71		Ru	ns=3 To	otal laps=1	6 Full	laps=11	23111	02	Ru	ns=2 To	otal laps=1	8 Full	laps=15
1	2'21.801		48.516	24.480	33.413	35.392	214.5	1	2'18.253	44.078	25.091	33.919	35.165	203.9
2	2'02.426		31.225	24.089	32.735	34.377	211.8	2	2'03.712	31.524	24.297	32.871	35.020	202.7
3	2'03.086		31.117	23.965	33.421	34.583	209.3	3	2'02.888	31.337	24.297	32.496	34.889	202.7
4	2'01.946		31.026	24.052	32.339	34.529	209.3	4	2'10.300	32.771	29.889	32.490	34.768	210.2
5	2'01.793		30.884	23.666	32.523	34.720	207.9	5	2'03.293	31.580	23.785	32.957	34.971	208.7
6	2'03.066		31.895	23.791	32.684	34.696	209.8			31.491	24.199	33.093	35.161	211.1
7								6	2'03.944			32.720		
	2'06.544		31.299 31.953	24.767	33.606	36.872 4'43.761	186.3	7	2'03.903	31.472	24.322		35.389	205.4
8	6'16.299			24.083	36.502		194.5 209.5	8	4'47.065 P	34.307	24.840		3'15.116	186.0
9	2'06.601		34.933	24.042	32.928	34.698		9	2'13.225	38.986		34.050	35.250	204.6
10	2'03.476		31.252	23.742	33.833	34.649	209.3	10	2'14.097	32.600	32.903	33.459	35.135	198.6
11	2'01.542		30.983	23.578	32.428	34.553	209.3	11	2'01.601	31.003	23.861	32.433	34.304	212.6
12	2'01.715	-	30.976	23.589	32.399	34.751	210.0	12	2'01.834	30.886	23.825	32.610	34.513	213.5
13	2'01.470		30.970	23.629	32.351	34.520	208.7	13	2'09.432	33.882	27.053	32.859	35.638	205.3
14	2'02.631		31.105	23.720	32.375	35.431	210.0	14	2'18.521	31.233	25.175	42.527	39.586	172.8
15	4'29.716		32.198	24.055	32.533	3'00.930	208.7	15	2'02.603	31.439	24.137	32.579	34.448	208.6
_16	2'03.731		33.351	23.775	32.334	34.271	212.3	16	2'01.579	30.999	23.549	32.426	34.605	209.7
	N	licco	JÀ ANT	ONELL	San Carl	o Gresini N	/lot ITA	17	2'01.869	30.993	23.834	32.473	34.569	208.4
22nd	l 27 🖺	IICC					II laps=4	18	2'01.736	31.061	23.797	32.294	34.584	207.4
					Fotal laps=			0041	Arthi	ur SISSI	S	Red Bull	KTM Ajo	AUS
1	2'26.110		51.404	25.483	34.384	34.839	213.1	26th	61 Arth			otal laps=1	5 Full	laps=10
2	2'02.478		31.516	23.873	32.689	34.400	213.2		0100 000					
	27'27.280		31.966	24.207	05.000	05.040	000.0	1	2'32.228	52.550	25.273	35.933	38.472	165.3
4	2'11.259		35.998	24.621	35.028	35.612	202.2	2	2'03.622	31.824	24.180	32.797	34.821	214.4
5	2'02.638		31.803	23.795	32.699	34.341	210.0	3	2'02.807	31.437	23.828	32.605	34.937	213.7
6	2'01.488	7	30.892	23.692	32.569	34.335	210.1	4	2'02.282	31.236	23.834	32.519	34.693	214.1
7	2'01.472		31.056	23.723	32.387	34.306	209.7	5	2'02.855	31.469	23.839	32.885	34.662	217.2
		dria	n MAR	ΓIN	JHK t-shi	rt Laglisse	SPA	<u>6</u> 7	7'29.886 P	33.563	24.939		5'57.937	188.4
23rd	26	·ai ia			otal laps=1	_	II laps=7	-	2'06.155	34.335	24.241	32.887	34.692	213.9
								88	2'01.804	31.073	23.711	32.533	34.487	215.1
1	2'29.622		52.368	26.671	34.670	35.913	196.4	9	2'01.655	30.985	23.706	32.515	34.449	214.0
2	2'04.091		31.479	24.311	33.531	34.770	209.6	10	2'01.999	30.974	23.722	32.631	34.672	213.6
3	2'02.240		30.920	23.919	32.510	34.891	206.0	11	6'01.509 P	31.550	26.361		4'29.576	208.8
4	2'02.458		31.128	24.022	32.423	34.885	210.4	12	2'13.382	40.960	24.157	33.415	34.850	210.6
5	2'01.938		30.986	23.920	32.493	34.539	207.6	13	2'02.040	31.097	23.714	32.540	34.689	212.3
6	8'37.601	Р	32.080	26.199	33.106	7'06.216	199.6	14	2'02.974	31.255	23.964	33.041	34.714	213.0
7	2'10.127	,	38.417	24.472	32.736	34.502	211.3	15	2'04.441	32.114	24.100	33.505	34.722	211.3
8	2'01.493		31.110	23.855	32.190	34.338	209.1		Toni	FINSTE	PRIISC	Racing To	eam Germ	an GER
9	2'32.028		31.656	33.342	36.795	50.235	80.6	27th	9 1001			otal laps=1		
10	2'02.954		31.508	24.062	32.764	34.620	210.7							laps=14
11	7'15.515	Р	33.192	29.771		5'39.713	203.9	1	2'18.665	43.441	25.659	34.224	35.341	206.6
_12	2'13.885		37.872	27.494	33.515	35.004	198.7	2	2'04.128	31.677	24.288	33.072	35.091	205.9
			VIÑALI		Ongetta-	Centro Set	a SPA	3	2'04.880	31.835	24.257	33.719	35.069	208.3
24th	32 ^{ls}	saac			_			4	2'02.844	31.289	24.125	32.730	34.700	208.2
			Ru	ns=3 To	otal laps=1	6 Full	laps=11	5	2'03.563	31.324	24.265	33.108	34.866	207.4
1	2'37.763		1'03.635	24.883	33.593	35.652	209.3	6	2'02.767	31.663	23.942	32.572	34.590	209.7
2			31.695	24.097	32.904	34.901	208.9	7	2'02.311	31.049	23.810	32.581	34.871	206.1
_	2'03.597				22 740	34.910	207.1	8	7'27.649 P	32.449	24.954	34.476	5'55.770	188.0
3	2'03.597 2'03.086		31.469	23.967	32.740	04.010								2000
		i	31.469 31.341	23.967 23.975	32.740	34.855	205.6	9	2'11.221	35.784	27.283	33.273	34.881	208.8
3	2'03.086	;)						9 10	2'11.221 2'03.867	35.784 31.606	27.283 23.906	33.273 32.613	34.881 35.742	210.6
3 4	2'03.086 2'03.169	i !	31.341	23.975	32.998	34.855	205.6							
3 4 5	2'03.086 2'03.169 2'02.986	P	31.341 31.089	23.975 24.279	32.998 32.849	34.855 34.769	205.6 210.8	10	2'03.867	31.606	23.906	32.613	35.742	210.6
3 4 5 <u>6</u>	2'03.086 2'03.169 2'02.986 5'44.292	P	31.341 31.089 31.553	23.975 24.279 24.327	32.998 32.849 33.090	34.855 34.769 4'15.322	205.6 210.8 210.4	10 11	2'03.867 2'05.205	31.606 30.975	23.906 24.224	32.613 33.763	35.742 36.243	210.6 198.3
3 4 5 6 7	2'03.086 2'03.169 2'02.986 5'44.292 2'08.872	P	31.341 31.089 31.553 36.006	23.975 24.279 24.327 24.638	32.998 32.849 33.090 33.144	34.855 34.769 4'15.322 35.084	205.6 210.8 210.4 205.3	10 11 12	2'03.867 2'05.205 2'02.479	31.606 30.975 31.049	23.906 24.224 23.920	32.613 33.763 32.812	35.742 36.243 34.698	210.6 198.3 207.6

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1	14	24.468 24.339 24.154 24.064 24.195 24.221 25.396 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	33.268 33.355 32.987 32.962 33.052 32.902 33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	35.472 34.986 35.284 34.827 34.942 34.936 6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	206.6 208.1 208.3 211.1 207.7 206.4 203.2 205.1 206.7 204.2 205.7 204.2 206.7 209.1 207.3
The color Suppose Su	15	24.339 24.154 24.064 24.195 24.221 25.396 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	33.355 32.987 32.962 33.052 32.902 33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	34.986 35.284 34.942 34.936 6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	208.1 208.3 211.1 207.7 206.4 203.2 205.1 206.7 204.2 205.7 203.9 206.4 206.7 209.1
6	16 2'09.985 31.096 23.903 35.225 38.761 146.9 4 203.967 31.626 17 203.426 31.232 24.328 33.210 34.656 208.8 5 203.479 31.626 31.312 203.629 31.570 8 210.424 31.312 203.629 31.570 8 210.424 31.312 203.629 31.570 203.629 31.570 203.629 31.570 31.520 210.81 203.666 31.472 33.122 35.269 208.2 10 203.606 31.472 33.122 35.269 208.2 10 203.606 31.472 33.212 35.269 208.2 10 203.606 31.472 33.203.293 34.791 207.3 11 207.226 32.973 32.973 34.68 24.069 32.834 34.688 208.2 12 203.393 34.834 35.50 25.28 33.550 75.4907 200.0 14 203.393 31.630 20.657 30.928 34.377 44.221 127.3 15 203.399 34.096 32.999 34.096 32.999 34.669 206.7 31.680 24.078 32.533 34.430 206.5 16 203.369 31.660 202.247 31.160 23.864 32.353 34.430 206.5 17 203.233 31.454 202.408 31.190 24.097 32.399 34.756 20.674 17 203.233 31.454 202.408 31.490 24.097 32.399 34.750 209.0 3 204.396 31.759 24.097 32.399 34.750 209.0 3 204.396 31.759 24.097 32.399 34.750 209.0 3 204.396 31.550 5 203.590 31.690 32.909 3 204.396 31.590 20.405 31.494 24.062 32.508 34.741 207.4 203.678 31.550 5 203.912 33.294 24.168 32.537 34.932 207.3 4 203.678 31.550 5 203.912 33.247 23.877 32.683 34.741 207.9 32.293 31.494 24.662 32.508 34.741 207.9 3 202.435 31.494 24.662 32.508 34.771 27.7 31.3 30.00 3 204.396 31.759 31.690 32.943 31.590 32.943 31.590 32.943 31.590 32.943 31.590 32.943 31.590 32.943 31.590 32.943 31.590 32.943 31.590 32.943 32.9	24.154 24.064 24.195 24.221 25.396 24.680 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	32.987 32.962 33.052 32.902 33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	35.284 34.827 34.942 34.936 6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	208.3 211.1 207.7 206.4 203.2 205.1 206.7 204.2 205.7 203.9 206.4 206.7 209.1
This is a continual cont		24.064 24.195 24.221 25.396 24.680 24.265 24.228 27.244 24.164[24.452 24.131 24.207	32.962 33.052 32.902 33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	34.827 34.942 34.936 6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	211.1 207.7 206.4 203.2 205.7 204.2 205.7 203.8 206.4 206.7 209.7
Section Petro Pe	Sth 30 Siulian PEDONE Ambrogio Next Racing SWI 6 203.561 31.312 31.312 320.6261 31.312 31.312 32.6684 31.846 24.472 33.122 35.269 208.2 10 203.666 31.472 203.282 31.447 24.109 32.945 34.791 207.3 11 207.226 32.973 31.824 24.472 33.122 35.269 208.2 10 203.606 31.472 203.292 31.447 24.109 32.945 34.791 207.3 11 207.226 32.973 34.791 207.3 11 207.226 32.973 34.791 207.3 11 207.226 32.973 34.791 207.3 11 207.226 32.973 34.096 32.845 33.507 35.040 208.4 13 209.909 34.096 31.682 25.238 33.550 75.49 07 200.0 14 22.93.238 31.523 34.870 206.5 16 203.369 31.612 203.606 31.765 24.078 32.353 34.430 206.5 16 203.369 31.612 203.269 31.612 203.269 31.612 203.269 31.612 203.269 31.612 203.269 31.612 203.269 31.612 203.269 31.612 203.269 31.494 45.056 52.347 87.7 207.3 4 202.408 31.190 24.097 32.593 34.772 210.4 22.04.396 31.594 42.094 32.773 32.678 34.500 209.0 32.093 34.596 203.661 31.959 24.193 32.678 34.500 209.0 32.036 31.299 24.994 32.732 34.772 210.4 22.04.396 31.494 24.907 32.678 34.500 209.0 32.036 31.692 27.067 32.822 34.943 209.2 34.202	24.195 24.221 25.396 24.680 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	33.052 32.902 33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	34.942 34.936 6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	207.7 206.4 203.2 205.7 206.7 204.2 205.7 203.9 206.4 206.7 209.7
State Stat	Reference	24.221 25.396 24.680 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	32.902 33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	34.936 6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	206.4 203.2 205.7 204.2 205.7 203.9 206.4 206.7 209.7
201	1	25.396 24.680 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	33.725 33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	6'40.073 34.961 34.955 36.669 34.975 34.909 34.764 34.793 34.751	203.2 205.2 204.2 205.2 203.9 206.4 206.7
		24.680 24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207	33.510 32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812	34.955 36.669 34.975 34.909 34.764 34.793 34.751	205.7 206.7 204.2 205.7 203.9 206.4 206.7
2	2 2'04.387	24.236 24.265 24.228 27.244 24.164[24.452 24.131 24.207 B nns=1	32.943 33.319 32.897 33.660 32.787 32.885 32.875 32.812 Mahindra	34.955 36.669 34.975 34.909 34.764 34.793 34.751	206.7 204.2 205.7 203.9 206.4 206.7 209.7
22 203 292 31 447 24 109 32 945 34 791 2073 11 207.226 32.973 24.265 33.319 8.669 204. 270 209 31 468 24 609 32 84 34 688 208 208 12 203.934 31.884 24.228 32.974 34.975 205. 5 204.467 31 880 24.530 33.097 35.040 2084 13 209.999 34.096 27.244 33.660 34.999 203. 6 202.867 31.680 24.530 33.097 35.040 2084 14 202.328 31.532 24.164 33.7721 34.764 20.68 202.866 202.472 31.160 23.864 23.2533 34.870 20.65 22.241.213 32.462 31.348 45.066 52.347 87.7 32.2424 33.660 34.999 203. 6 201.306 31.989 24.193 32.732 34.777 207.3 12.242.48 31.990 24.097 32.399 34.669 20.4 20.6 20.2 24.1213 32.462 31.348 45.066 52.347 87.7 34.200 20.2 24.1213 32.462 31.348 45.066 52.347 87.7 34.200 20.2 24.1213 32.462 31.348 45.066 52.347 87.7 34.200 20.2 24.1213 32.462 31.348 45.066 52.347 87.7 34.200 20.2 24.1213 32.462 31.348 45.066 52.347 87.7 34.200 20.2 24.243 31.413 23.343 32.678 34.550 20.90 32.200 31.222 24.094 31.900 24.097 32.399 34.762 210.4 27.4 36.023 32.200 31.229 24.094 32.714 35.023 208.8 32.104.349 32.02 32.200 32.200 32.200 20.2 36.712 25.585 32.86 34.943 209.9 32.200 36.712 34.500 20.3 36.713 34.500 20.2 36.712 34.500 20.3 36.713 34.500 20.2 36.712 34.500 20.3 36.713 34.500 20.2 35.000 32.200 36.712 34.500 20.3 34.900 20.3 34.000 32.200 36.700 20.3 32.000 32.200 36.700 20.3 32.000 32.200 36.700 20.3 32.000 36.000 20.4 37.3 32.000 32.200 36.700 20.3 32.000 36.000 20.4 37.0 32.000 32.0	3 203.292 31.447 24.109 32.945 34.791 207.3 11 207.226 32.973 42.03.059 31.468 24.069 32.834 34.688 208.2 12 203.934 31.834 34.086	24.265 24.228 27.244 24.164[24.452 24.131 24.207 B 10.24.949	33.319 32.897 33.660 32.787 32.885 32.875 32.812 Mahindra	36.669 34.975 34.909 34.764 34.793 34.751	204.2 205.7 203.9 206.4 206.7 209.7
202.08.99	1	24.228 27.244 24.164[24.452 24.131 24.207 Bans=1	32.897 33.660 32.787 32.885 32.875 32.812 Mahindra	34.975 34.909 34.764 34.793 34.751	205.7 203.9 206.4 206.7 209.7
5 290.487 31.880 24.530 33.037 35.040 208.4 13 209.999 34.086 27.244 33.660 34.909 203. 6 292.8572 46.078 30.228 34.377 44.221 127.3 1 8 202.8672 46.078 30.228 34.377 44.221 127.3 1 8 202.8672 31.860 24.078 32.390 34.589 206.7 1 8 202.8673 31.869 24.078 32.390 34.589 206.7 1 8 202.8673 31.869 24.078 32.390 34.589 206.7 1 8 202.247 31.160 23.864 22.352 34.670 206.6 16 203.399 31.450 24.131 32.875 34.751 207.3 1 2 2241.243 32.462 31.348 45.056 52.347 87.7 3 3 203.661 31.899 24.193 32.724 210.4 2 2 204.80 31.990 24.097 32.399 34.722 210.4 2 2 204.80 31.990 24.097 32.399 34.722 210.4 2 2 204.591 31.413 29.349 32.678 34.500 209.9 1 2 2 223.523 52.3 12.113 23.94 24.094 32.714 35.023 208.8 32.102.9 24.094 32.714 35.023 208.8 32.102.9 24.094 32.714 35.023 208.8 32.102.9 24.094 32.714 35.023 208.8 32.102.9 24.094 32.714 35.023 208.8 32.102.9 24.094 32.714 35.023 208.8 32.102.9 24.094 33.267 29.558 24.193 32.678 29.558 24.193 32.678 29.558 24.193 32.678 29.558 24.193 32.678 29.558 24.193 32.678 29.558 24.193 32.678 29.558 24.104 20.358 31.492 20.458 30.682 38.233 191.8 32.042.24.68 32.597 34.932 20.758 20.279 32.682 24.274 33.267 20.258 31.249 24.168 32.597 34.932 20.758 24.094 33.2678 24.094 33.2678 24.094 32.299 24.094 33.2678 24.094 33.2698 24.094 33.2678 24.094 33.2698 24.094 33.2698 34.094 34.092 34.678 20.094 34.094 32.2948 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 33.2948 34.094 34.094 34.094 33.2948 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.094 34.09	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	27.244 24.164[24.452 24.131 24.207 B ns=1 24.949	33.660 32.787 32.885 32.875 32.812 Mahindra	34.909 34.764 34.793 34.751	203.9 206.4 206.7 209.1
8 202.866 31.765 24.078 32.850 34.505 34.505 34.515 20.858 20.213.066 31.765 24.078 32.850 34.505 34.505 34.515 20.359 34.666 24.627 32.850 34.750 34.505 34.751 20.881 32.22.250 36.883 24.756 36.960 53.651 101.3 32.22.250 36.883 24.756 36.960 53.651 101.3 32.202.241 31.805 24.193 32.732 34.777 20.73 32.203.661 31.959 24.193 32.732 34.777 20.73 32.203.661 31.959 24.193 32.732 34.777 20.73 32.203.661 31.959 24.193 32.678 34.750 20.203.55 20.2534 31.413 23.943 32.678 34.500 20.00 34.722 210.4 22.204.505 31.494 24.392 33.661 35.202 20.3359 34.722 210.4 22.204.505 31.494 24.392 33.661 35.202 20.3359 34.722 210.4 22.204.505 31.494 24.392 33.901 32.678 34.500 20.00 34.202 34.577 32.555 32.678 34.500 20.00 34.202 34.577 32.555 32.602 30.303 34.722 210.4 22.204.505 31.202 24.574 33.253 34.514 20.745 20.203.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.505 34.674 20.755 20.203.55 31.902 23.744 23.2493 34.766 20.3744 24.062 32.508 34.761 20.755 20.203.55 31.902 23.744 23.893 34.765 20.605 20.005 20.	6 928.517 P 34.822 25.238 33.550 754.907 200.0 7 235.602 46.076 30.928 34.377 44.221 127.3 15 203.590 31.460 8 202.806 31.765 24.078 32.533 34.430 206.5 9 201.906 31.088 23.850 32.399 34.569 206.7 110 202.247 31.160 23.864 32.353 34.870 206.6 111 232.250 36.883 24.756 36.960 55.651 101.3 12 241.213 32.462 31.348 45.056 52.347 87.7 13 203.661 31.959 24.193 32.732 34.777 207.3 14 202.408 31.190 24.097 32.399 34.722 210.4 15 202.534 31.413 23.943 32.678 34.500 209.0 16 203.060 31.229 24.094 32.714 35.023 208.8 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.600 31.229 24.094 32.714 35.023 208.8 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 50.279 24.857 33.253 35.134 207.4 12 223.523 35.140 24.062 32.868 34.943 209.2 14 529.864 P 31.530 24.274 35.032 208.8 12 202.355 31.044 24.062 32.850 34.471 207.9 16 202.405 31.462 23.744 32.493 34.706 206.3 11 202.405 31.462 23.744 32.493 34.706 206.3 11 202.405 31.462 23.744 32.493 34.706 206.3 11 202.405 31.462 23.744 32.493 34.706 206.3 11 202.405 31.462 23.744 32.493 34.706 206.3 11 202.405 31.462 23.744 32.493 34.706 206.3 11 202.635 31.192 23.877 32.767 34.799 207.5 11 202.635 31.192 23.877 32.767 34.799 207.5 11 202.635 31.192 23.877 32.767 34.799 207.5 11 202.635 31.192 23.877 32.767 34.799 207.5 11 202.635 31.192 23.870 34.660 210.0 12 202.635 31.192 23.870 34.789 207.5 10 204.627 31.570 11 202.405 31.462 23.870 34.789 207.5 11 204.611 31.710 12 202.834 31.894 24.361 33.637 35.092 209.4 14 202.4271 31.639 24.188 33.163 35.281 210.2 15 546.028 P 31.519 24.071 35.862 414.576 136.7 17 204.611 31.719	24.164 24.452 24.131 24.207 B ns=1 24.949	32.787 32.885 32.875 32.812 Mahindra	34.764 34.793 34.751	206.4 206.7 209.1
7 23.5 602 46.078 30.529 34.377 44.221 127.3 18 200.808 31.766 24.078 30.529 34.569 206.7 17 203.589 31.602 31.008 23.8503 32.939 34.569 206.7 17 203.243 31.454 24.207 32.812 34.770 207. 207. 207. 207. 207. 207. 207.	7 2'35.602	24.452 24.131 24.207 B Ins=1 24.949	32.885 32.875 32.812 Mahindra	34.793 34.751	206.7 209.7
102.806	8 2'02.806 31.765 24.078 32.533 34.430 206.5 9 2'01.906 31.088 23.850 32.399 34.569 206.7 10 2'02.247 31.160 23.864 32.353 34.870 206.6 11 2'23.250 36.883 24.756 36.960 53.651 101.3 12 2'41.213 32.462 31.348 45.056 52.347 87.7 13 2'03.661 31.959 24.193 32.732 34.777 207.3 14 2'02.408 31.190 24.097 32.399 34.722 210.4 15 2'02.534 31.413 23.943 32.678 34.500 209.0 16 2'03.534 31.413 23.943 32.678 34.500 209.0 17 2'03.661 31.292 24.097 32.399 34.722 210.4 18 2'23.523 50.279 24.857 33.253 35.134 207.4 19 2'23.600 31.229 24.094 32.714 35.023 208.8 19 2'10.202 36.712 25.685 32.862 34.943 209.2 10 2'23.931 31.294 24.168 32.537 34.932 207.3 10 2'20.335 31.044 24.062 32.508 34.741 207.9 10 2'20.355 31.044 24.062 32.508 34.741 207.9 10 2'20.405 31.462 23.744 32.493 34.706 206.3 10 2'20.405 31.462 23.744 32.493 34.706 206.3 10 2'20.405 31.462 23.744 32.493 34.706 206.3 11 2'20.329 31.122 23.814 32.696 34.727 209.7 10 2'20.405 31.462 23.744 32.493 34.706 206.3 11 2'20.329 31.122 23.814 32.666 34.727 209.7 10 2'20.405 31.462 23.744 32.493 34.706 206.3 11 447.918 P 32.793 24.596 32.716 317.813 208.0 10 2'20.405 31.462 23.744 32.493 34.706 206.3 11 2'20.329 31.122 23.814 32.666 34.727 209.7 11 2'20.329 31.122 23.814 32.666 34.727 209.7 11 2'20.329 31.122 23.814 32.666 34.727 209.7 11 2'20.452 31.634 31.634 22.666 34.727 209.7 11 2'20.453 31.634 23.870 34.897 34.804 208.1 12 2'16.867 35.530 29.678 36.799 34.660 210.0 14 448.798 P 32.793 24.466 34.483 35.328 210.8 14 448.769 P 54.355 26.742 34.898 2'52.774 205.9 15 5'46.028 P 31.519 24.071 35.862 4'14.576 136.7 18 2'04.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188 33.163 35.281 210.2 2 (204.271 31.639 24.188	24.131 24.207 B ns=1 24.949	32.875 32.812 Mahindra	34.751	209.1
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GER

1'59.448

Red Bull KTM Ajo



Sandro CORTESE

Fastest Lap:



30.353

23.327



31.907