

## Moto2

## SHELL ADVANCE MALAYSIAN MOTORCYCLE GP Qualifying **Chronological Analysis of Performances**

T1 Time from finish line to 1st intermediate

73 Time from 2nd intermed, to 3rd intermed.

	ssing the n	nish line in pit	lane	<b>T2</b> Time	from 1st ii	ntermed.	to 2na ir	ntermea.	<b>14</b> Time	from 3rd in	ntermediate	to finish	line
Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
	oo F	steve RAB	ΔΤ	Tuenti HF	9 40	SPA	10	2'07.856	26.695	29.112	39.114	32.935	264.2
1st	80 E			otal laps=1		laps=16	11	2'07.760	26.607	29.025	39.278	32.850	264.1
						1aps=10	12	1'13.855 P	30.689				258.8
1	3'39.640	1'49.273	37.314	39.605	33.448	000.0	13	7'40.938	5'51.968	33.790	41.169	34.011	
2	2'07.864	26.829	29.135	38.882	33.018	260.8	14	2'07.161	26.671	28.997	38.771	32.722	265.0
3	2'07.404	26.646	28.922	38.790	33.046	266.1	15	2'07.464	26.592	29.035	39.089	32.748	267.3
4	2'07.374	26.576	28.880	38.907	33.011	264.9	16	2'21.784	31.361	32.666	43.516	34.241	253.4
5	2'25.935	35.619	38.015	39.156	33.145	258.3	17	2'07.229	26.658	28.948	38.903	32.720	263.4
6	2'07.571	26.647	28.925	39.011	32.988	261.5							
7	2'07.777	26.741	29.028	38.983	33.025	262.1	4th	5 Joh	nann ZAR	CO	Came Iod	laracing P	roj FR
8	2'07.416	26.666	28.910	39.036	32.804	262.3		•	Ru	ns=4 To	otal laps=1	5 Fu	ıll laps=
9	2'07.486	26.612	28.910	38.809	33.155	262.9	1	2'20.506	35.746	30.830	40.586	33.344	
10	2'07.363	26.706	28.851	38.889	32.917	263.8	2	2'08.935	26.891	29.241	39.436	33.367	265.5
11	2'14.692		28.937	39.524	39.531	264.3	3	2'08.529	26.975	29.100	39.380	33.074	258.8
12	5'09.502	3'28.861	28.952	38.659	33.030		4	2'08.447	26.922	29.243	39.244	33.038	258.4
13	2'07.063	26.649	28.817	38.686	32.911	260.2	5	1'18.879 P					256.1
14	2'07.634	26.618	28.843	39.077	33.096	261.8	6	6'41.183	4'58.319	29.969	39.547	33.348	
15	2'07.137	26.618	28.843	38.836	32.840	262.7	7	2'08.507	27.032	29.150	39.337	32.988	257.3
16	2'07.968	26.618	28.960	39.233	33.157	262.5	8	2'08.818	26.888	29.232	39.361	33.337	258.8
17	2'07.401	26.538	28.996	38.904	32.963	262.6	9	1'10.213 P		_00_	00.00.	00.00.	257.6
18	2'36.162	34.539	40.745	46.581	34.297	259.3	10	10'23.368	8'38.348	30.427	40.458	34.135	
19	2'08.557	26.816	29.241	39.260	33.240	261.1	11	2'08.153	26.945	29.139	39.087	32.982	260.9
	T	homas LU1	THI .	Interwette	n Paddoc	k SWI	12	2'07.430	26.724	28.989	38.920	32.797	260.4
2nd	12 <sup>'</sup>					_	13	1'23.124 P		20.000	00.020	02.707	260.2
		Ru		otal laps=1	6 Full	laps=11	14	5'11.091	3'09.313	34.521	52.391	34.866	
1	2'14.216	29.768	30.534	40.448	33.466		15	2'08.077	26.928	29.112	39.227	32.810	258.9
2	2'08.695	27.173	29.255	39.185	33.082	260.9		2 00.07 .					
3	2'07.534	26.779	29.020	38.963	32.772	262.0	5th	36 Mik	a KALLIC	)	Marc VDS	Racing 7	Геа FII
4	2'07.498	26.888	28.966	38.911	32.733	262.1	Jui	30	Ru	ns=3 To	otal laps=19	9 Full	laps=1
5	2'07.511	26.675	28.918	39.079	32.839	261.3	1	3'28.095	1'40.039	32.018	41.747	34.291	
6	1'18.034					260.3	2	2'12.273	27.401	29.795	41.881	33.196	259.4
7	7'50.387	6'05.737	30.849	40.487	33.314		3	2'07.637	26.762	28.946	38.919	33.010	260.9
88	2'07.956	26.857	29.070	39.061	32.968	261.5	4	2'09.625	26.929	29.105	40.539	33.052	264.5
9	2'07.081	26.683	28.835	38.845	32.718	260.5	5	2'08.072	26.906	29.025	39.152	32.989	262.1
10	2'13.933	31.514	29.348	39.768	33.303	262.3	6	2'12.069	27.254	30.737	40.826	33.252	262.0
11	2'07.819	26.878	28.991	39.000	32.950	261.9	7	2'07.998	26.784	29.072	39.157	32.985	262.6
12	1'12.604					260.7	8	1'09.826 P		20.072	00.107	02.000	262.2
13	9'27.734	7'42.888	30.546	40.714	33.586		9	7'08.123	5'22.760	31.226	40.474	33.663	202.2
14	2'08.399	26.760	28.959	39.574	33.106	261.0	10	2'08.553	27.001	29.245	39.271	33.036	261.8
15	2'07.587	26.663	28.874	39.119	32.931	260.9	11	2'08.447	26.933	29.134	39.302	33.078	257.7
16	2'07.671	26.775	28.851	39.102	32.943	260.9	12	2'08.588	26.724	29.479	39.380	33.005	261.9
	П	al ECDADO	ADO	Tuenti HF	2.40	SPA	13	2'08.400	26.972	29.119	39.319	32.990	261.8
3rd	40 P	ol ESPARG					14	1'09.932 P		23.113	00.010	32.330	259.9
		Ru	ins=3 T	otal laps=1	/ Full	laps=12	15	3'50.505	2'05.412	30.372	41.014	33.707	200.0
1	3'30.949	1'42.701	31.903	42.567	33.778		16	2'18.136	27.251	34.668	43.165	33.052	258.9
2	2'08.248	26.904	29.301	39.197	32.846	262.5	17	2 16.136	26.825	28.985	39.156	32.856	261.2
	2'07.944	26.930	28.991	39.256	32.767	262.9	18	2 07.822 2'14.708	28.252	33.113	39.864	33.479	260.3
3		28.231	30.095	45.497	35.138	263.3	19	2 14.708 2'07.824	26.726	28.959	39.291	32.848	261.1
3 4	2'18.961			39.187	32.849	264.1						JZ.U40	
	2'18.961 2'07.926	26.858	29.032	00.107									om ID
4		26.858 26.664	29.032 29.070	39.120	32.798	263.9	Ctl	20 Tak	kaaki NAK	AGAMI	Italtrans F	Racing Te	am JP
4 5	2'07.926	26.664				263.9 263.4	6th	30 Tak			Italtrans Fotal laps=1		
4 5 6	2'07.926 2'07.652	26.664						30	Ru	ns=3 To	otal laps=1	1 Fu	
4 5 6 7	2'07.926 2'07.652 1'12.515	<b>26.664</b> P 29.232	29.070	39.120	32.798		6th	30 Tak					anı JPI III laps=

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	lifying												oto2
2	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
2	2'07.748	26.835	29.054	38.871	32.988	258.8	16	2'31.599	29.453	29.590	57.006	35.550	257.4
3	2'07.766	26.777	29.079	38.999	32.911	260.3	_17	2'08.558	26.919	29.178	39.373	33.088	260.6
4	2'10.240	28.278	29.449	39.338	33.175	259.8			-44 DEDDI	NC	Marc VDS	Racina T	
5	2'07.825	26.836	29.081	39.077	32.831	259.4	<b>10</b> th	1 45 Sc	ott REDDI			_	
6	1'12.476					259.4			Ru	ns=3 To	otal laps=17	/ Full	laps=1
7	8'46.542	6'54.486	37.296	41.401	33.359		1	2'53.645	1'04.069	30.740	44.088	34.748	
8	4'17.929		31.477		2'37.250	259.4	2	2'09.378	27.149	29.300	39.444	33.485	259.8
9	16'19.709	14'34.298	31.061	40.565	33.785		3	2'08.827	27.116	29.162	39.347	33.202	255.5
10	2'13.111	27.222	29.263	41.294	35.332	254.4	4	2'08.647	26.936	29.128	39.386	33.197	255.3
11	2'08.851	26.869	29.396	39.444	33.142	257.5	5	1'09.638 F	28.463				254.4
	4 - Δ	lex DE ANG	GEL IS	NGM Mob	ile Forwa	rd RSM	6	9'01.086	7'12.758	32.585	41.478	34.265	
7th	15 A			otal laps=1		II laps=8	7	2'16.222	27.770	29.793	40.283	38.376	254.8
4	0140 700						8 9	2'13.425	26.940	30.992	42.000	33.493	255.1
1	3'13.788	1'22.291	32.694	44.376 38.920	34.427	260.7		2'08.587	26.832	29.048	39.487	33.220	254.2
2	2'07.922	27.037	28.889		33.076	260.7	10	2'08.958	27.196	29.224	39.278	33.260	253.2
3	2'07.793	26.807	28.934	38.975	33.077	262.3	11	2'13.614	31.496	29.466	39.333	33.319	251.8
4	2'45.263		35.026	46.941	46.869	262.7	12	1'07.432 F		04 700	00.040	00.044	254.4
5	8'16.642	6'20.717	32.245	47.093	36.587	000.0	13	5'15.569	3'30.511	31.799	39.918	33.341	0547
6	2'28.250	28.021	30.835	47.987	41.407	262.3	14	2'07.980	26.884	28.919	39.015	33.162	254.7
7	2'08.938	27.104	29.168	39.340	33.326	263.6	15	2'08.271	26.840	28.927	39.110	33.394	255.5
8	2'15.313		29.363	39.544	39.517	263.6	16	2'08.089	26.686	28.954	39.226	33.223	259.9
9	10'09.788	7'54.012	38.986	58.384	38.406		17	2'08.215	26.738	29.050	39.291	33.136	252.4
10	2'44.612	32.353	39.323	51.047	41.889	256.2		Do	minique A	ECED	Technoma	ag carXne	ert SW
11	2'20.269	27.296	34.278	44.788	33.907	262.1	11th	1 77 Po	-				
12	2'08.266	26.966	29.011	39.146	33.143	258.2			Ru	ns=3 To	otal laps=17	/ Full	laps=1
13	2'13.434	26.943	32.946	39.869	33.676	259.7	1	2'44.206	51.559	30.673	45.930	36.044	
	V	ovies CIME	ON	Maptaq S	AG Zalos	To DEI	2	2'09.160	27.053	29.608	39.330	33.169	260.4
8th	19 <sup>x</sup>	avier SIME					3	2'08.571	26.731	29.211	39.587	33.042	261.8
		Ru	ıns=4 To	otal laps=10	6 Fu	II laps=9	4	2'08.779	26.734	29.522	39.637	32.886	263.8
1	2'50.048	1'05.396	30.366	40.476	33.810		5	2'08.424	26.690	29.253	39.389	33.092	261.6
2	2'08.415	26.882	29.246	39.330	32.957	258.1	6	2'08.392	26.657	29.253	39.341	33.141	259.9
3	1'14.849	P 29.183				258.4	7	1'09.258 F	28.066				261.1
4	6'24.811	4'41.345	30.449	39.820	33.197		8	7'10.213	5'14.682	31.262	42.703	41.566	
5	2'16.927	P 26.986	29.142	39.257	41.542	253.4	9	1'07.498 F	27.231				260.4
6	5'24.047	3'41.273	30.039	39.532	33.203	<u> </u>	10	9'00.283	7'13.543	30.920	41.371	34.449	
7	2'08.428	26.792	29.077	39.441	33.118	258.3	11	2'09.110	27.035	29.381	39.520	33.174	258.0
8	2'08.557	26.989	29.146	39.357	33.065	256.8	12	2'08.569	26.699	29.282	39.473	33.115	259.9
9	2'08.504	26.843	29.128	39.436	33.097	258.9	13	2'08.154	26.631	29.336	39.237	32.950	260.4
10	2'13.669	29.090	30.885	40.280	33.414	257.6	14	2'20.380	26.819	30.879	48.822	33.860	261.5
11	2'08.536	26.962	29.201	39.349	33.024	257.9	15	2'08.113	26.738	29.161	39.352	32.862	260.3
12	1'14.673					256.3	16	2'07.998	26.729	29.073	39.293	32.903	261.6
13	6'03.972	4'12.130	30.728	41.317	39.797		17	2'08.899	26.672	29.214	39.399	33.614	259.7
14	2'08.402	27.036	29.121	39.158	33.087	254.6		2 00.033	20.072	20.211	00.000	00.011	200.7
15	2'07.798	26.711	29.008	39.103	32.976	254.8	4 24 h	Ma Ma	rcel SCHF	ROTTE	Maptaq S	AG Zelos	Te GEF
	2'20.943	20.7 1 1	32.201	44.644	33.663	257.0	<b>12th</b>	1 23   Na	Ru	ns=3 To	otal laps=16	6 Full	laps=1
าก	<u> </u>	30.435			00.000						•		
16		30.435					1	2'53 /37	1'03 725	30 530	41 472	37 710	
	Q1 J	30.435 ordi TORR		Aspar Tea	am Moto2		1	2'53.437	1'03.725	30.530	41.472 38.058	37.710	260.5
	81 <sup>J</sup>	ordi TORR	ES	Aspar Tea		SPA	2	2'08.117	27.003	29.034	38.958	33.122	
9th	01	<b>ordi TORR</b> Ru	ES uns=3 To	otal laps=1	7 Full		2	2'08.117 2'13.588	27.003 29.464	29.034 31.101	38.958 39.603	33.122 33.420	261.0
<b>9th</b>	2'35.488	ordi TORR Ri 49.541	ES uns=3 To 30.916	otal laps=1 41.075	7 Full	SPA laps=12	2 3 4	2'08.117 2'13.588 2'08.859	27.003 29.464 26.816	29.034 31.101 29.117	38.958 39.603 39.354	33.122 33.420 33.572	261.0 261.6
2	2'35.488 <b>2'09.229</b>	49.541 27.304	ES uns=3 To 30.916 29.189	otal laps=1 41.075 39.511	7 Full 33.956 33.225	SPA laps=12	2 3 4 5	2'08.117 2'13.588 2'08.859 2'12.677	27.003 29.464 26.816 27.109	29.034 31.101	38.958 39.603	33.122 33.420	260.5 261.0 261.6 259.8
9th	2'35.488 2'09.229 2'22.863	49.541 27.304 35.963	ES uns=3 To 30.916 29.189 29.695	otal laps=1 41.075 39.511 39.493	7 Full 33.956 33.225 37.712	SPA laps=12 265.5 261.9	2 3 4 5 6	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038	27.003 29.464 26.816 27.109 27.301	29.034 31.101 29.117 29.196	38.958 39.603 39.354 42.122	33.122 33.420 33.572 34.250	261.0 261.6 259.8
9th  1 2 3 4	2'35.488 2'09.229 2'22.863 2'08.182	49.541 27.304 35.963 26.813	ES uns=3 To 30.916 29.189 29.695 29.098	41.075 39.511 39.493 39.147	7 Full 33.956 33.225[ 37.712 33.124	SPA laps=12 265.5 261.9 260.7	2 3 4 5 6 7	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044	27.003 29.464 26.816 27.109 27.301 5'59.877	29.034 31.101 29.117 29.196	38.958 39.603 39.354 42.122 41.737	33.122 33.420 33.572 34.250	261.0 261.6 259.8 261.1
9th 1 2 3 4 5	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868	49.541 27.304 35.963 26.813 26.910	ES uns=3 To 30.916 29.189 29.695	otal laps=1 41.075 39.511 39.493	7 Full 33.956 33.225 37.712	SPA laps=12 265.5 261.9 260.7 261.4	2 3 4 5 6 7 8	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263	29.034 31.101 29.117 29.196 32.659 29.221	38.958 39.603 39.354 42.122 41.737 39.194	33.122 33.420 33.572 34.250 36.771 33.165	261.0 261.6 259.8 261.1 258.3
9th  1 2 3 4 5 6	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117	49.541 27.304 35.963 26.813 26.910 P 27.035	30.916 29.189 29.695 29.098 29.075	41.075 39.511 39.493 39.147 39.359	33.956 33.225[ 37.712 33.124 33.524	SPA laps=12 265.5 261.9 260.7	2 3 4 5 6 7 8 9	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030	29.034 31.101 29.117 29.196 32.659 29.221 29.069	38.958 39.603 39.354 42.122 41.737 39.194 39.313	33.122 33.420 33.572 34.250 36.771 33.165 33.146	261.0 261.6 259.8 261.1 258.3 257.2
9th  1 2 3 4 5 6 7	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599	49.541 27.304 35.963 26.813 26.910 P 27.035 5'45.279	30.916 29.189 29.695 29.098 29.075	41.075 39.511 39.493 39.147 39.359	33.956 33.225[ 37.712 33.124 33.524	SPA laps=12 265.5 261.9 260.7 261.4 261.0	2 3 4 5 6 7 8 9	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871	29.034 31.101 29.117 29.196 32.659 29.221	38.958 39.603 39.354 42.122 41.737 39.194	33.122 33.420 33.572 34.250 36.771 33.165	261.0 261.6 259.8 261.1 258.3 257.2 260.5
9th  1 2 3 4 5 6 7 8	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888	49.541 27.304 35.963 26.813 26.910 P 27.035 5'45.279 26.850	30.916 29.189 29.695 29.098 29.075 30.535 29.012	41.075 39.511 39.493 39.147 39.359 40.037 38.853	33.956 33.225[ 37.712 33.124 33.524 33.748 33.173	SPA laps=12 265.5 261.9 260.7 261.4 261.0	2 3 4 5 6 7 8 9 10 11	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208	261.0 261.6 259.8 261.1 258.3 257.2 260.5
9th  1 2 3 4 5 6 7 8	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535	49.541 27.304 35.963 26.813 26.910 P 27.035 5'45.279 26.850 26.752	30.916 29.189 29.695 29.098 29.075 30.535 29.012[ 29.440	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084	33.956 33.225 37.712 33.124 33.524 33.748 33.173 33.259	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6	2 3 4 5 6 7 8 9 10 11	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208	261.0 261.6 259.8 261.1 258.3 257.2 260.5 260.0
9th  1 2 3 4 5 6 7 8 9 10	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572	49.541 27.304 35.963 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933	33.956 33.225[ 37.712 33.124 33.524 33.748 33.173 33.259 33.411	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6 261.5	2 3 4 5 6 7 8 9 10 11 12 13	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953	261.6 259.8 261.1 258.3 257.2 260.5 260.0
9th  1 2 3 4 5 6 7 8 9 10 11	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572 2'16.502	A 49.541 27.304 35.963 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762 P 27.608	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466 29.714	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933 39.708	33.956 33.225 37.712 33.124 33.524 33.748 33.173 33.259 33.411 39.472	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6	2 3 4 5 6 7 8 9 10 11 12 13	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036 2'29.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935 26.971	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037 30.233	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111 51.741	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953 40.091	261.6 259.8 261.1 258.3 257.2 260.5 260.0
9th  1 2 3 4 5 6 7 8 9 10 11 12	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572 2'16.502 6'39.256	A9.541 27.304 35.963 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762 P 27.608 4'55.469	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466 29.714 30.031	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933 39.708 39.975	33.956 33.225 37.712 33.124 33.524 33.748 33.173 33.259 33.411 39.472 33.781	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6 261.5 260.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036 2'29.036 2'29.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935 26.971 27.050	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037 30.233 29.227	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111 51.741 39.756	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953 40.091 33.191	261.0 261.6 259.8 261.1 258.3 257.2 260.5 260.0 261.5 262.1 259.4
9th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572 2'16.502	P 27.608 26.813 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762 P 27.608 4'55.469 27.034	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466 29.714 30.031 29.052	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933 39.708	7 Full 33.956 33.225 37.712 33.124 33.524  33.748 33.173 33.259 33.411 39.472 33.781 33.081	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6 261.5 260.8	2 3 4 5 6 7 8 9 10 11 12 13	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036 2'29.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935 26.971	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037 30.233	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111 51.741	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953 40.091	261.0 261.6 259.8 261.1 258.3 257.2 260.5 260.0 261.5 262.1 259.4
9th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572 2'16.502 6'39.256	P 27.608 26.813 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762 P 27.608 4'55.469 27.034 26.776	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466 29.714 30.031 29.052 29.027	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933 39.708 39.975 39.089 39.131	33.956 33.225 37.712 33.124 33.524 33.748 33.173 33.259 33.411 39.472 33.781 33.081 33.171	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6 261.5 260.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036 2'29.036 2'29.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935 26.971 27.050	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037 30.233 29.227	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111 51.741 39.756	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953 40.091 33.191	261.0 261.6 259.8 261.1 258.3 257.2 260.5 260.0 261.5 262.1 259.4
9th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572 2'16.502 6'39.256 2'08.256	P 27.608 26.813 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762 P 27.608 4'55.469 27.034	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466 29.714 30.031 29.052 29.027	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933 39.708 39.975 39.089	7 Full 33.956 33.225 37.712 33.124 33.524  33.748 33.173 33.259 33.411 39.472 33.781 33.081	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6 261.5 260.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036 2'29.036 2'29.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935 26.971 27.050	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037 30.233 29.227	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111 51.741 39.756	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953 40.091 33.191	261.6 259.8 261.1 258.3 257.2 260.5 261.5 262.1 259.4
9th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'35.488 2'09.229 2'22.863 2'08.182 2'08.868 1'13.117 7'29.599 2'07.888 2'08.535 2'21.572 2'16.502 6'39.256 2'08.256 2'08.105	P 27.608 26.813 26.813 26.910 P 27.035 5'45.279 26.850 26.752 26.762 P 27.608 4'55.469 27.034 26.776	30.916 29.189 29.695 29.098 29.075 30.535 29.012 29.440 31.466 29.714 30.031 29.052 29.027	41.075 39.511 39.493 39.147 39.359 40.037 38.853 39.084 49.933 39.708 39.975 39.089 39.131	33.956 33.225 37.712 33.124 33.524 33.748 33.173 33.259 33.411 39.472 33.781 33.081 33.171	SPA laps=12 265.5 261.9 260.7 261.4 261.0 257.6 259.6 261.5 260.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.117 2'13.588 2'08.859 2'12.677 1'11.038 F 7'51.044 2'08.843 2'08.558 2'08.742 1'11.600 F 9'12.964 2'08.036 2'29.036 2'29.036	27.003 29.464 26.816 27.109 27.301 5'59.877 27.263 27.030 26.871 28.472 7'21.052 26.935 26.971 27.050	29.034 31.101 29.117 29.196 32.659 29.221 29.069 29.201 34.627 29.037 30.233 29.227	38.958 39.603 39.354 42.122 41.737 39.194 39.313 39.462 42.238 39.111 51.741 39.756	33.122 33.420 33.572 34.250 36.771 33.165 33.146 33.208 35.047 32.953 40.091 33.191	261.0 261.6 259.8 261.1

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Qualifying Moto2 T2 *T3 T2 T3* Lap Lap Time T1 Speed T1 T4 Speed Lap Lap Time Dynavolt Intact GF 27.006 29.511 39.995 263.1 Sandro CORTESE 4 33.327 **GFR** 2'09.839 11 13th 5 32.456 31.522 44.057 35.137 262.6 2'23.172 Full laps=8 Total laps=14 Runs=3 6 1'15.283 264.9 1 2'54.239 1'01.751 38.130 34.850 7 5'38.990 3'42.233 33.916 47.991 2 27.062 30.032 39.704 33.406 265.0 2'10.204 8 30.402 33.585 45.006 39.587 258.6 2'28.580 3 2'08.099 26.829 29.167 39.270 32.833 265.4 9 262.1 1'15.135 4 29.265 39.223 32.860 266.2 2'08.199 26.851 10 5'37.343 3'44.307 30.408 48.536 34.092 1'16.885 29.126 263.8 11 27.408 29.711 39.942 33.644 2'10.705 258.6 6 9'38.528 36.447 42.440 36.453 11'33.868 258.7 12 1'17.101 29.081 39 094 33.128 262.5 7 2'08.527 27.159 29 146 13 4'53.525 2'44.590 31.893 48.663 48.379 8 29.295 39.286 32.855 263.2 2'08.132 26.696 14 2'08.823 27.194 29.355 39.295 32.979 262.1 9 2'40.916 28.024 34.320 43.135 55.437 262.8 29.142 15 2'14.042 26.661 41.154 37.085 264.6 10 6'34.884 30.364 40.684 34.014 8'19.946 16 26.961 29.038 39.439 263.0 2'08.359 32.921 27.208 29.004 39.082 32.781 261.0 11 2'08.075 17 2'15.962 31.881 29.882 40.014 34.185 262.3 12 29.264 35.838 45.612 39.137 264.0 2'29.851 29.178 Italtrans Racing Team SPA 13 2'08.409 26.980 39.323 32.928 261.6 Julian SIMON 60 17th 14 29.471 Runs=2 Total laps=7 Full laps=4 1 33 465 Nicolas TEROL Aspar Team Moto2 SPA 3'02.119 1'17.232 40 333 14th 18 2 2'09.363 27.061 29.674 39.462 33.166 258.4 Runs=3 Total laps=16 Full laps=11 3 2'08.583 27.140 29.261 39.305 32.877 259.0 1 1'15.691 33.432 3'03.402 .728 4 26.900 29.295 32.973 2'08.424 39.256 262.0 2 2'08.130 27.032 29.294 38.972 32.832 261.3 5 2'18.981 27.298 32.118 44.397 35.168 259.3 3 2'08.153 26.768 29.166 39.210 33.009 262.1 6 257.8 27.209 1'16.613 4 29.105 263.6 26.946 39.194 32.883 2'08.128 7 9'31.402 7'48.126 30.285 39.790 33.201 5 26.816 29.077 39.266 33.044 262.1 2'08.203 Hafizh SYAHRIN 6 30.305 Petronas Raceline Ma MAL 1'18.670 55 18th 7 8'04.424 6'18.435 30.981 41.508 33.500 Runs=3 Total laps=14 Full laps=9 8 29.199 39.196 33.336 2'08.675 26.944 260.2 1 1'00.619 34.577 35 114 2'54.351 44 041 9 26.864 29.124 39.297 33.057 260.9 2'08.342 2 27.081 29.156 33.355 39.152 261.3 2'08.744 10 2'14.755 26.858 39.304 39.519 260.3 3 2'09.126 27,157 29.250 39.583 33.136 261.0 11 8'04.431 6'20.575 30.133 40.065 33.658 4 2'08.441 26.738 29.134 39.408 33.161 262.5 29.258 39.090 260.9 12 2'08.593 27.056 33.189 5 259.0 32.480 13 26.916 29.156 39.109 32.965 261.1 2'08.146 6 8'30.734 30.514 40.757 33.464 10'15.469 14 29.456 30.620 40.793 33.263 250.8 2'14.132 7 39.473 2'08.973 26.968 29.304 33.228 260.7 260.8 15 2'08.352 26.914 29.210 39.153 33.075 8 26.905 29.408 39.668 33.394 260.1 2'09.375 16 27.212 35.021 43.033 34.892 260.6 2'20.158 9 '22.865 31.636 251.1 NGM Mobile Racing 10 7'50.471 29.439 39.387 33.350 ITA 9'32.647 Simone CORS 3 15th 39.503 33.354 259.1 11 2'08.974 26.920 29.197 Runs=4 Total laps=18 Full laps=11 12 31.438 32.532 44.258 33.579 229.8 2'21.807 1 2'35.355 48.058 31.532 33.957 13 27.041 29.423 39.904 33.425 259.3 2'09.793 2 2'09.684 27.394 29.676 39.461 33.153 260.3 36.042 34.956 257.0 14 2'34.270 50.095 33.177 3 27.473 31.196 45.503 33.802 264.1 2'17.974 NGM Mobile Racing 4 2'08.971 26.910 29.448 39.587 33.026 263.7 Mattia PASINI ITA 54 19th 5 26.878 29.431 39.548 261.5 2'08.966 33.109 Total laps=15 Full laps=10 6 1'19.350 31.279 1 47.748 31.152 42.928 34.314 2'36.142 33.434 7 4'56.297 29.985 40.234 6'39 950 2 26.932 29.643 39.399 33.367 2'09.341 264.2 8 2'09.572 27.076 29.625 39.748 33.123 261.8 3 27.941 30.747 43.799 35.267 262.9 2'17.754 9 27.307 31.465 40.061 33.341 263.4 2'12.174 4 2'09.217 26.846 29.514 39.472 33.385 263.6 10 264.4 2'09.436 26.788 29.541 39.826 33.281 5 2'09.098 26.844 29.283 39.470 33.501 262.9 11 1'16.228 19.867 6 31.649 261.1 12 5'36.018 3'48.964 30.938 41.897 34.219 7 6'57.508 32.079 43.422 36.820 8'49.829 13 1'16.280 258.4 8 29.539 259.9 2'09.484 27.096 39.606 33.243 30.155 40.674 33.422 14 4'02.301 2'18.050 9 2'11.650 26.806 31.714 39.795 33.335 259.1 15 27.016 31.557 59.742 33.897 260.5 2'32.212 Р 10 1'16.421 262.4 29.366 40.925 261.9 16 2'10.402 26.942 33.169 11 5'58.769 44.195 56.800 47.124 8'26.888 17 2'14.176 26.869 33.356 39.627 34.324 264.1 29.288 39.450 1'07.180 266.1 12 2'42.983 27.065 29.268 26.861 39.225 32.819 18 2'08.173 262.2 13 2'20.266 27.116 34.529 43.744 34.877 262.5

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**GBR** 

Full laps=10

264.9

265.7

37.287

33.436

34.077

Tuenti HP 40

14

15

20th

SPA

1

2'09.161

2'12.862

49

2'35.912

Tech 3

Total laps=17

45.844

40.115

44.557



27.017

27.077

49.827

**Axel PONS** 

2'07.063

29.386

32.094

30.934

Runs=3

26.649

39.459

40.154

Total laps=18

41.222

28.817

Tuenti HP 40

33,299

33.537

33.929

261.6

259.4

Full laps=13

32.911

SPA



38.686

**52** 

2'36.461

2'10.640

2'16.753

Fastest Lap:

16th

1

2

3

Danny KENT

42.051

27.239

27.358

Esteve RABAT

Runs=4

31.279

29.850

30.761

Lap	ifying		-47										oto2
	Lap Time	T1	T2	<i>T3</i>		Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>		Speed
2	2'10.490	27.471	29.633	40.083	33.303	264.8	3	2'09.712	27.104	29.471	39.533	33.604	261.8
3	2'21.594	31.850	31.861	40.416	37.467	263.9	4	2'10.489	27.336	29.692	39.946	33.515	261.1
4	2'10.184		29.714	40.081	33.338	262.6	5	1'13.243	P 29.135				258.1
5	2'11.398		30.021	40.258	33.661	260.7	6	6'43.151	4'50.153	31.499	42.299	39.200	
6	1'16.443					254.8	7	2'10.860	27.435	29.862	39.984	33.579	257.3
7	6'34.788	4'33.539	33.723	47.564	39.962		8	2'10.746	27.295	29.662	40.108	33.681	258.5
8	2'09.856		29.524	39.720	33.335	260.3	9	1'12.482					257.3
9	2'10.344		29.750	40.082	33.401	260.9	10	7'15.221	5'21.561	30.833	44.222	38.605	
10	2'10.703		29.844	40.557	33.287	263.6	11	2'09.898	27.252	29.447	39.696	33.503	257.2
11	1'16.323					262.1	12	2'10.591	27.303	29.725	40.026	33.537	258.1
12	5'29.505		32.818	42.731	36.267		13	1'09.804					258.3
13	2'09.217		29.418	39.518	33.276	264.1	14	6'40.153	4'43.377	30.550	40.637	45.589	
14	2'09.701	27.252	29.597	39.676	33.176	261.5	15	2'19.416	28.553	30.640	41.251	38.972	251.6
15	2'14.648		30.579	41.076	34.777	262.1	16	2'10.525	27.394	29.620	39.897	33.614	259.1
16	2'09.928		29.481	39.941	33.367	256.4		Δ ΔΙ	ex MARIÑE	I ARF	Blusens A	Avintia	SP
17	2'22.516		30.637	45.032	39.645	259.8	24th	ı 92 A'					
18	2'09.928	27.117	29.571	39.874	33.366	263.5					otal laps=1		II laps=
	- R	icard CARI	ous	NGM Mok	oile Forwa	rd SPA	1	2'18.251	33.667	29.990	40.799	33.795	
21st	t   88   <sup>r</sup>			otal laps=1		laps=13	2	3'10.936		29.365	40.113	1'33.983	258.5
						iaµ3=13	3		P 11'06.440				
1	2'35.428		31.499	42.098	34.157		4	6'56.691	5'10.763	31.058	40.752	34.118	
2	2'10.153		29.592	39.486	33.561	262.3	5	2'10.763	27.645	29.484	39.901	33.733	256.5
3	2'22.540		34.097	41.630	38.537	263.4	6	2'10.337	27.279	29.465	39.987	33.606	257.3
4	2'12.775		29.758	40.740	35.206	266.0	7	2'09.757	27.274	29.303	39.964	33.216	257.6
5	2'15.441	29.155	30.930	41.296	34.060	263.6	8	2'09.865	27.174	29.457	39.782	33.452	257.0
6	2'11.031	27.461	29.840	40.053	33.677	263.0	9	1'19.888					255.9
7	2'10.774		29.824	40.143	33.449	259.7	_10	5'31.762	3'48.115	29.847	40.059	33.741	
8	1'16.000					243.2	u	nfinished	27.078				257.8
9	4'48.582		33.823	41.434	33.424		-	C:	no REA		Argiñano	& Gines R	Pac CBE
10	2'10.664		29.745	39.986	33.666	260.1	<b>25th</b>	1 8 G			-		
11	2'10.329	27.582	29.507	39.822	33.418	260.8			Ru	ns=3 To	otal laps=1	3 Fu	II laps=
12	2'24.553	P 27.186	29.734	47.024	40.609	260.9	1	2'18.509	31.970	31.524	41.268	33.747	
13	5'50.016		30.649	40.961	33.962		2	2'11.410	27.585	29.696	40.167	33.962	264.4
14	2'13.715	27.959	30.502	41.041	34.213	260.8	3	2'09.926	27.211	29.456	39.759	33.500	261.0
15	2'09.763	27.095	29.416	39.799	33.453	264.0	4	2'11.110	27.626	30.150	39.897	33.437	261.4
16	2'09.820	27.265	29.616	39.632	33.307	262.3	5	414.4.405	P 28.227				261.3
17	0145 070							1'14.125	20.221				
	2'15.676		31.338	41.551	34.562	265.6		14'04.959	12'16.891	31.204	42.044	34.820	
18	2'09.412		31.338 29.324	41.551 39.609		265.6 259.9			12'16.891	31.204 30.216	42.044 40.873	34.820 39.631	260.7
	2'09.412	27.204	29.324	39.609	34.562	259.9	6	14'04.959	12'16.891				260.7
	2'09.412	.ouis ROSS	29.324	39.609 Tech 3	34.562 33.275	259.9 FRA	6 7	14'04.959 2'18.501 7'11.291	12'16.891 P 27.781	30.216	40.873	39.631	260.7 255.9
	2'09.412	.ouis ROSS	29.324	39.609	34.562 33.275	259.9	6 7 8	14'04.959 2'18.501 7'11.291 <b>2'34.486</b>	12'16.891 P 27.781 5'22.384 28.082	30.216 31.887	40.873 41.992 47.986	39.631 35.028	
	2'09.412	27.204 .ouis ROSS Ru	29.324	39.609 Tech 3	34.562 33.275	259.9 FRA	6 7 8 9	14'04.959 2'18.501 7'11.291 <b>2'34.486</b> <b>2'36.203</b>	12'16.891 P 27.781 5'22.384 28.082 27.483	30.216 31.887 30.216	40.873 41.992	39.631 35.028 48.202	255.9 262.3
<b>22n</b> c	2'09.412 d 96 L 2'23.162	27.204 .ouis ROSS Ru 37.689	29.324 I ns=3 To	39.609 Tech 3 otal laps=1	34.562 33.275 7 Full 33.674	259.9 FRA	6 7 8 9 10	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545	30.216 31.887 30.216 29.741	40.873 41.992 47.986 56.254	39.631 35.028 48.202 42.725	255.9 262.3 253.7
22nc	2'09.412 d 96 L	27.204 .ouis ROSS Ru 37.689 27.761	29.324 I ns=3 To 30.704	39.609 Tech 3 otal laps=1 41.095	34.562 33.275 7 Full 33.674 33.329	259.9 FRA laps=12	6 7 8 9 10 11 12	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131	12'16.891 P 27.781 5'22.384 28.082 27.483	30.216 31.887 30.216 29.741 34.026	40.873 41.992 47.986 56.254 42.659 39.825	39.631 35.028 48.202 42.725 35.601 33.657	255.9 262.3 253.7 257.0
22nc	2'09.412 2'23.162 2'10.933 2'09.827	27.204 .ouis ROSS Ru 37.689 27.761 27.189	29.324 I ns=3 To 30.704 29.913 29.549	39.609 Tech 3 otal laps=1 41.095 39.930 39.875	34.562 33.275 7 Full 33.674 33.329 33.214	259.9 FRA laps=12 263.1 266.8	6 7 8 9 10 11	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549	30.216 31.887 30.216 29.741 34.026 29.487 31.005	40.873 41.992 47.986 56.254 42.659 39.825 40.335	39.631 35.028 48.202 42.725 35.601 33.657 33.576	255.9 262.3 253.7 257.0 260.1
1 2 3 4	2'09.412 2'23.162 2'10.933	27.204  .ouis ROSS  Ru  37.689  27.761  27.189  27.170	29.324 I ns=3 To 30.704 29.913	39.609 Tech 3 otal laps=1 41.095 39.930	34.562 33.275 7 Full 33.674 33.329	259.9 FRA laps=12 263.1	6 7 8 9 10 11 12 13	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162	30.216 31.887 30.216 29.741 34.026 29.487 31.005	40.873 41.992 47.986 56.254 42.659 39.825 40.335	39.631 35.028 48.202 42.725 35.601 33.657	255.9 262.3 253.7 257.0 260.1
22nc	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795	27.204  .ouis ROSS  Ru  37.689  27.761  27.189  27.170  31.301	29.324 Ins=3 To 30.704 29.913 29.549 29.547	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106	34.562 33.275 7 Full 33.674 33.329 33.214[ 33.183	259.9 FRA laps=12 263.1 266.8 262.7 262.7	6 7 8 9 10 11 12	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS	30.216 31.887 30.216 29.741 34.026 29.487 31.005	40.873 41.992 47.986 56.254 42.659 39.825 40.335	39.631 35.028 48.202 42.725 35.601 33.657 33.576	255.9 262.3 253.7 257.0 260.1
1 2 3 4 5 6	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893	27.204  .ouis ROSS  Ru  37.689  27.761  27.189  27.170  31.301  P 27.509	29.324 Ins=3 To 30.704 29.913 29.549 29.547	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106	34.562 33.275 7 Full 33.674 33.329 33.214[ 33.183	259.9 FRA laps=12 263.1 266.8 262.7	6 7 8 9 10 11 12 13 <b>26th</b>	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS	30.216 31.887 30.216 29.741 34.026 29.487 31.005 SART ns=3 To	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Ei	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full	255.9 262.3 253.7 257.0 260.1
1 2 3 4 5 6 7	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425	27.204  couis ROSS  Ru  37.689  27.761  27.189  27.170  31.301  P 27.509  4'26.439	29.324 I ns=3 To 30.704 29.913 29.549 29.547 30.578	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106 47.760	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6	6 7 8 9 10 11 12 13 <b>26th</b>	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 46 De	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030	30.216 31.887 30.216 29.741 34.026 29.487 31.005 SART ns=3 To	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Ei otal laps=1 41.053	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam. 7 Full 34.119	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12
1 2 3 4 5 6 7 8	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626	27.204  couis ROSS  Ru  37.689  27.761  27.189  27.170  31.301  P 27.509  4'26.439  27.413	29.324 I ns=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106 47.760 42.176 39.957	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6	6 7 8 9 10 11 12 13 <b>26th</b>	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 46 De 2'17.159 2'11.444	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 Pcha KRAIS Ru 31.030 27.701	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Eleptal laps=1 41.053 40.122	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12
1 2 3 4 5 6 7 8 9	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425	27.204  couis ROSS  Ru  37.689  27.761  27.189  27.170  31.301  P 27.509  4'26.439  27.413  27.365	29.324 I ns=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106 47.760	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6	6 7 8 9 10 11 12 13 <b>26th</b>	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46 De 2'17.159 2'11.444 2'10.153	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Ei otal laps=1 41.053 40.122 39.821	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam. 7 Full 34.119 33.860 33.532	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12 250.5 253.5
1 2 3 4 5 6 7 8 9	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.360 2'10.666	27.204  Rouis ROSS  Ru  37.689 27.761 27.189  27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460	29.324 I ns=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106 47.760 42.176 39.957 39.915	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 46 De 2'17.159 2'11.444 2'10.153 2'10.782	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 Pecha KRAIS Ru 31.030 27.701 27.325 27.396	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Ei otal laps=1 41.053 40.122 39.821 39.990	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12 250.5 253.5 254.8
1 2 3 4 5 6 7 8 9	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.360 2'10.666 1'15.966	27.204  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567	29.324 I ns=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715	39.609 Tech 3 otal laps=1 41.095 39.930 39.875 40.106 47.760 42.176 39.957 39.915	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 2'17.159 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Ei otal laps=1 41.053 40.122 39.821	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam. 7 Full 34.119 33.860 33.532	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12 250.5 253.5 254.8 251.7
1 2 3 4 5 6 7 8 9 10 11 12	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.360 2'10.666 1'15.966	27.204  couis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210	29.324 I ns=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3 261.6	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 <b>46</b> De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha El 41.053 40.122 39.821 39.990 40.749	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=1: 250.5 253.5 254.8 251.7
1 2 3 4 5 6 7 8 9 10 11	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.360 2'10.666 1'15.966 8'55.879 2'15.073	27.204  couis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049	29.324 Ins=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46 Details a line of the control of t	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=1: 250.5 253.5 254.8 251.7 249.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657	27.204  couis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246	29.324 Ins=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791 34.522 30.008 29.426	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3 261.6	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749 41.068 40.425	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880	255.9 262.3 253.7 257.0 260.1 ah TH// laps=1: 250.5 253.5 254.8 251.7 249.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458	27.204  couis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184	29.324 Ins=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791 34.522 30.008 29.426 29.493	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3 261.6 261.9 261.9 260.9	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8 9	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 146 De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749 41.068 40.425 40.287	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082	255.9 262.3 253.7 257.0 260.1 ah TH// laps=1: 250.5 253.5 254.8 251.7 249.1 250.3 251.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751	27.204  couis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308	29.324 Ins=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791 34.522 30.008 29.426 29.493 29.816	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704 55.075	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077 35.552	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3 261.6 261.9 260.9 261.1	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8 9 10	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46 De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749 41.068 40.425	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880	255.9 262.3 253.7 257.0 260.1 ah TH// laps=1: 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751 2'10.402	27.204  .ouis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308 27.318	29.324 Ins=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791 34.522 30.008 29.426 29.493 29.816 29.516	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077	259.9 FRA laps=12 263.1 266.8 262.7 262.7 260.6 261.1 261.2 261.3 261.6 261.9 261.9 260.9	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8 9 10 11	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46  De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219 1'15.256	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568 P 28.096	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912 29.934	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electric State I aps = 1 41.053 40.122 39.821 39.990 40.749 41.068 40.425 40.622	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082 34.095	255.9 262.3 253.7 257.0 260.1 ah TH// laps=1: 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751 2'10.402	27.204  .ouis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308 27.318	29.324 Ins=3 To 30.704 29.913 29.549 29.547 30.578 36.061 29.741 29.715 29.791 34.522 30.008 29.426 29.493 29.816 29.516	39.609 Tech 3 otal laps=1' 41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704 55.075 40.243	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077 35.552	259.9 FRA laps=12 263.1 266.8 262.7 260.6 261.1 261.2 261.3 261.6 261.9 260.9 260.9 261.1 263.0	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46  De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219 1'15.256 9'27.123	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568 P 28.096 7'42.296	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912 29.934	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749 41.068 40.425 40.287 40.622	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yama 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082 34.095	255.9 262.3 253.7 257.0 260.1 ah TH// laps=1: 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5 252.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751 2'10.402	27.204  couis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308 27.318	29.324  Ins=3 To 30.704 29.913 29.549 29.547 30.578  36.061 29.741 29.715 29.791  34.522 30.008 29.426 29.493 29.816 29.516	39.609 Tech 3 otal laps=1  41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704 55.075 40.243	34.562 33.275 7 Full 33.674 33.329 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077 35.552 33.325 acing Tear	259.9 FRA laps=12 263.1 266.8 262.7 260.6 261.1 261.2 261.3 261.6 261.9 260.9 261.1 263.0 m AUS	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46  De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219 1'15.256 9'27.123 2'11.572	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 echa KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568 P 28.096 7'42.296 27.598	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912 29.934  30.307 29.871	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electric Stall laps=1 41.053 40.122 39.821 39.990 40.749 41.068 40.425 40.287 40.622	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082 34.095	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=1: 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5 252.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 23rd	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751 2'10.402	27.204  .ouis ROSS  Ru  37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308 27.318  .nthony WE	29.324  Ins=3 To 30.704 29.913 29.549 29.547 30.578  36.061 29.741 29.715 29.791  34.522 30.008 29.426 29.493 29.816 29.516  ST ns=4 To	39.609 Tech 3 otal laps=1' 41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704 55.075 40.243  QMMF Rabital laps=1	34.562 33.275 7 Full 33.674 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077 35.552 33.325 acing Tear	259.9 FRA laps=12 263.1 266.8 262.7 260.6 261.1 261.2 261.3 261.6 261.9 260.9 260.9 261.1 263.0	6 7 8 9 10 11 12 13 26th 1 2 3 4 5 6 7 8 9 10 11 12 13 13 14	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 146 De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219 1'15.256 9'27.123 2'11.572 2'11.430	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 P Cha KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568 P 28.096 7'42.296 27.598 27.455	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912 29.934  30.307 29.871 29.771	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749 41.068 40.425 40.287 40.622 40.591 40.276 40.194	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082 34.095	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5 252.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 23rd	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751 2'10.402	27.204  .ouis ROSS  .Ru  .37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308 27.318  .nthony WE  .Ru  .33.658	29.324  Ins=3 To 30.704 29.913 29.549 29.547 30.578  36.061 29.741 29.715 29.791  34.522 30.008 29.426 29.493 29.816 29.516  ST ns=4 To 30.648	39.609 Tech 3 otal laps=1' 41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704 55.075 40.243  QMMF Ra otal laps=1' 41.753	34.562 33.275  7 Full 33.674 33.329 33.214 33.183 36.156  33.749 33.515 33.365 33.420  46.680 33.340 33.241 33.077 35.552 33.325  acing Tear 6 Fu  34.379	259.9 FRA laps=12 263.1 266.8 262.7 260.6 261.1 261.2 261.3 261.9 261.9 260.9 261.1 263.0 m AUS II laps=9	6 7 8 9 10 11 12 13 <b>26th</b> 1 2 3 4 5 6 7 8 9 10 11 12 13	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465  46  De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219 1'15.256 9'27.123 2'11.572 2'11.430 2'12.117	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 P Cha KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568 P 28.096 7'42.296 27.598 27.455 27.379	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912 29.934  30.307 29.871 29.771 30.353	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electric Singha	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam. 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082 34.095 33.929 33.827 34.010 34.040	262.3 253.7 257.0 260.1 ah THA laps=12 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5 252.0 252.3 253.1 252.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 23rd	2'09.412 2'23.162 2'10.933 2'09.827 2'10.006 2'25.795 1'13.893 6'18.425 2'10.626 2'10.666 1'15.966 8'55.879 2'15.073 2'09.657 2'09.458 2'27.751 2'10.402	27.204  .ouis ROSS  .Ru  .37.689 27.761 27.189 27.170 31.301 P 27.509 4'26.439 27.413 27.365 27.460 P 29.567 6'38.210 29.049 27.246 27.184 27.308 27.318  .nthony WE  .Ru  .33.658	29.324  Ins=3 To 30.704 29.913 29.549 29.547 30.578  36.061 29.741 29.715 29.791  34.522 30.008 29.426 29.493 29.816 29.516  ST ns=4 To	39.609 Tech 3 otal laps=1' 41.095 39.930 39.875 40.106 47.760  42.176 39.957 39.915 39.995  56.467 42.676 39.744 39.704 55.075 40.243  QMMF Rabital laps=1	34.562 33.275 7 Full 33.674 33.214 33.183 36.156 33.749 33.515 33.365 33.420 46.680 33.340 33.241 33.077 35.552 33.325 acing Tear	259.9 FRA laps=12 263.1 266.8 262.7 260.6 261.1 261.2 261.3 261.9 261.9 260.9 261.1 263.0 m AUS II laps=9	6 7 8 9 10 11 12 13 26th 1 2 3 4 5 6 7 8 9 10 11 12 13 13 14	14'04.959 2'18.501 7'11.291 2'34.486 2'36.203 2'20.831 2'10.131 2'12.465 146 De 2'17.159 2'11.444 2'10.153 2'10.782 2'12.257 1'21.855 6'03.117 2'11.884 2'12.356 2'12.219 1'15.256 9'27.123 2'11.572 2'11.430	12'16.891 P 27.781 5'22.384 28.082 27.483 28.545 27.162 27.549 P Cha KRAIS Ru 31.030 27.701 27.325 27.396 27.743 P 31.431 4'17.503 27.537 28.075 27.568 P 28.096 7'42.296 27.598 27.455	30.216 31.887 30.216 29.741 34.026 29.487 31.005  SART ns=3 To 30.957 29.761 29.475 29.607 29.885  30.280 29.953 29.912 29.934  30.307 29.871 29.771	40.873 41.992 47.986 56.254 42.659 39.825 40.335 Singha Electron 122 39.821 39.990 40.749 41.068 40.425 40.287 40.622 40.591 40.276 40.194	39.631 35.028 48.202 42.725 35.601 33.657 33.576 neos Yam 7 Full 34.119 33.860 33.532 33.789 33.880 34.266 33.969 34.082 34.095	255.9 262.3 253.7 257.0 260.1 ah TH/ laps=12 250.5 253.5 254.8 251.7 249.1 250.3 251.5 252.5 252.0

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Qualifying Moto2 T2 *T3* T4 Speed T4 Speed Lap Lap Time **T**1 Lap La<u>p Time</u> <u>T1</u> 27.894 30.157 40.911 34.079 251.3 2'13.041 11 1'21.929 12 4'39.118 31.177 41.167 6'25.319 IDEMITSU Honda Tea MAL Azlan SHAH 13 27.851 29.850 40.273 33.517 254.1 **27th** 25 2'11.491 Runs=1 Total laps=5 Full laps=3 39.024 40.347 33.670 14 2'20.565 27.524 257.1 15 27.817 29.846 40.049 33.624 256.7 2'11.336 2'36.405 43.175 31.831 16 27.475 29.822 40.103 33.396 258.3 2 29.737 2'10.796 2'10.336 27.517 39.614 33.468 261.8 17 27.459 29.901 40.041 33.651 257.0 2'11.052 3 27.847 29.999 33.600 258.8 2'11.050 39.604 18 31.080 2'17.402 32.678 40.185 33.459 253.5 2'10.276 27.312 29.546 39.811 33.607 253.2 252.5 unfinished 33.406 29.712 40.312 Fadli IMMAMMUDDI JiR Moto2 INA **31st** 62 Federal Oil Gresini Mo INA Doni Tata PRADITA Runs=3 Total laps=15 Full laps=10 7 28th Runs=3 Total laps=19 Full laps=14 1 1'04.178 31.306 33.613 2'50.432 41.335 1 2'11.381 27.460 29.851 40.179 33.891 258.7 31.346 2'18.162 31.638 41.233 33.945 2 27.400 29.975 40.286 34.577 259.7 3 2'10.965 27.480 29.672 40.006 33.807 261.5 2'12.238 4 29.69 40.585 1'09.011 261.5 3 2'11.524 27.620 29.846 40.472 33.586 257.1 2'46.556 5 9'17.261 7'28.510 32.068 41.332 35.351 4 2'10.988 27.250 29.899 40.267 33.572 259.6 6 27.981 30.003 33.826 255.3 5 40.290 258.8 2'12.326 40.516 27.307 29.788 33.658 2'11.043 7 2'11.926 27.510 29.896 40.465 34.055 256.8 6 28.675 257.4 1'18.609 8 256.2 2'11.616 27.544 29.812 40.463 33.797 7 5'14.834 3'28.137 31.463 41.251 33.983 9 30.229 259.5 1'23.419 8 2'11.153 27.673 29.741 40.185 33.554 257.9 10 5'32.420 31.269 42.419 34.170 7'20.278 9 2'23.218 27.427 32,445 46.871 36.475 258.2 40.519 11 2'11.730 27.671 29.738 33.802 256.7 10 27.331 29.749 40.205 33.660 260.2 2'10.945 12 27.503 29.954 40.473 33.857 256.7 2'11.787 11 27.343 29.689 40.333 33.535 259.4 2'10.900 13 2'25.692 34.590 36.287 40.699 34.116 255.2 12 258.7 14 2'12.336 27.723 29.902 41.001 33.710 256.1 13 3'33.229 30.603 40.824 33.882 5'18.538 15 2'12.040 27.650 29.881 40.625 33.884 256.9 14 2'11.238 27.435 29.765 40.422 33.616 257.6 15 27.414 29.714 40.234 33.765 258.6 2'11.127 Zaqhwan ZAIDI Technomag carXpert MAL 32nd 21 258.1 16 2'10.468 27.274 29.665 40.096 33.433 Total laps=17 Runs=2 Full laps=14 38.501 253.0 17 27,708 45.603 39.227 2'31.039 18 2'10.592 27.494 29.673 40.099 33.326 261.3 1 2'33.032 44.882 30.840 41.493 35.817 19 2'11.004 27.151 29.851 40.623 33.379 258.9 2 2'12.943 28.033 29.939 40.385 34.586 258.8 3 29.840 40.609 33.731 260.5 2'14.807 30.627 Argiñano & Gines Rac RSA

O	J JO.95U	332.273	30.941	41.337	34.379			1127.000	0 12:200	00.210	11.021	00.020	
7	2'12.257	27.857	30.015	40.565	33.820	258.8	12	2'11.390	27.442	29.831	40.364	33.753	257.5
8	2'11.901	27.630	29.914	40.497	33.860	260.8	13	2'11.374	27.663	29.533	40.391	33.787	257.9
9	2'25.878	27.653	33.302	46.971	37.952	259.9	14	2'14.368	29.677	29.976	40.732	33.983	259.1
10	1'14.922 P	27.690				261.4	15	2'11.470	27.486	29.692	40.474	33.818	257.6
11	9'39.303	7'49.993	31.308	44.031	33.971		16	2'10.995	27.553	29.465	40.235	33.742	258.6
12	2'11.037	27.525	29.648	39.961	33.903	259.8	_17	2'11.481	27.493	29.604	40.506	33.878	257.2
13	2'12.269	27.280	30.020	40.580	34.389	261.0				OLIOID	OMME D	naina Taar	m INIA
14	2'10.741	27.441	29.612	40.231	33.457	260.9	33rc	d 97 <sup> Ra</sup>	fid Topan				
15	2'10.870	27.582	29.597	39.927	33.764	259.6			Ru	ns=3 To	otal laps=1	5 Fu	II laps=9
16	2'10.740	27.292	29.727	40.155	33.566	260.6	1	2'20.327	32.174	31.412	42.254	34.487	
							2	2'02.058 F	27.707				259.7
							_	Z UZ.UJU I	21.101				200.1
30th	10 Thi	tipong W	AROKO	Thai Hond	da PTT Gr	es THA	3	8'24.998	6'38.387	30.735	41.372	34.504	200.1
30th	10 Thi			Thai Hondotal laps=1		es THA laps=13	3			30.735 <b>30.440</b>	41.372 40.725	34.504 34.118	259.3
30th	10	Ru	ns=3 To	otal laps=1	8 Full		3	8'24.998	6'38.387				
1	2'31.186	43.104	ns=3 To 32.056	otal laps=18 41.833	8 Full 34.193	laps=13	3 4	8'24.998 <b>2'12.956</b>	6'38.387 27.673	30.440	40.725	34.118	259.3
30th	2'31.186 <b>2'13.125</b>	43.104 27.923	ns=3 To	otal laps=1	34.193 33.754		3 4 5	8'24.998 2'12.956 2'12.513	6'38.387 27.673 27.731 27.576	30.440 30.286	40.725 40.707	34.118 33.789	259.3 258.8
1 2	2'31.186 2'13.125 2'15.752	43.104 27.923 29.305	32.056 30.530 30.994	41.833 40.918 41.617	34.193 33.754 33.836	256.3 257.0	3 4 5	8'24.998 2'12.956 2'12.513 2'12.089	6'38.387 27.673 27.731 27.576	30.440 30.286	40.725 40.707	34.118 33.789	259.3 258.8 259.1
1 2 3	2'31.186 2'13.125 2'15.752 2'12.278	43.104 27.923 29.305 27.746	32.056 30.530	otal laps=18 41.833 40.918	34.193 33.754 33.836 33.883	laps=13 256.3	3 4 5 6 7	8'24.998 2'12.956 2'12.513 2'12.089 1'31.080 F	6'38.387 27.673 27.731 27.576 31.212	30.440 30.286 30.133	40.725 40.707 40.615	34.118 33.789 33.765	259.3 258.8 259.1
1 2 3 4 5	2'31.186 2'13.125 2'15.752 2'12.278 2'11.544	43.104 27.923 29.305 27.746 27.763	32.056 30.530 30.994 30.027 29.838	41.833 40.918 41.617 40.622 40.319	34.193 33.754 33.836 33.883 33.624	256.3 257.0 257.3 257.6	3 4 5 6 7 8	8'24.998 2'12.956 2'12.513 2'12.089 1'31.080 F 8'29.054	6'38.387 27.673 27.731 27.576 31.212 6'38.663	30.440 30.286 30.133 31.477	40.725 40.707 40.615	34.118 33.789 33.765 34.454	259.3 258.8 259.1 259.0
1 2 3 4	2'31.186 2'13.125 2'15.752 2'12.278 2'11.544 2'12.014	43.104 27.923 29.305 27.746 27.763 27.695	32.056 30.530 30.994 30.027	41.833 40.918 41.617 40.622	34.193 33.754 33.836 33.883	256.3 257.0 257.3	3 4 5 6 7 8 9	8'24.998 2'12.956 2'12.513 2'12.089 1'31.080 F 8'29.054 2'12.734	6'38.387 27.673 27.731 27.576 31.212 6'38.663 27.765	30.440 30.286 30.133 31.477 30.399	40.725 40.707 40.615 44.460 40.915	34.118 33.789 33.765 34.454 33.655	259.3 258.8 259.1 259.0
1 2 3 4 5	2'31.186 2'13.125 2'15.752 2'12.278 2'11.544	43.104 27.923 29.305 27.746 27.763 27.695	32.056 30.530 30.994 30.027 29.838	41.833 40.918 41.617 40.622 40.319	34.193 33.754 33.836 33.883 33.624	256.3 257.0 257.3 257.6 256.2	3 4 5 6 7 8 9	8'24.998 2'12.956 2'12.513 2'12.089 1'31.080 F 8'29.054 2'12.734 2'11.423	6'38.387 27.673 27.731 27.576 31.212 6'38.663 27.765 27.416	30.440 30.286 30.133 31.477 30.399 30.099	40.725 40.707 40.615 44.460 40.915 40.358	34.118 33.789 33.765 34.454 33.655 33.550	259.3 258.8 259.1 259.0 258.1 259.8

4

5

6

7

8

9

10

11

Full laps=11

259.3

256.7

262.1

261.9

34.100

34.903

33.916

33.639

42.980

34.379

2'12.248

2'11.627

2'12.051

2'13.735

2'11.676

2'11.232

11'27.356

1'16.114

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255.1

33.809

Tuenti HP 40

14

SPA

2'11.436

2'07.063



27.395

30.290

26.649

40.270

28.817

30.121

29.708

29.962

30.172

29.723

29.704

30.273

27.630

27.574

27.784

28.562

27.743

27.493

9'42.239

40.330

40.352

40.442

40.737

40.309

40.202

41.021

260.5

260.8

257.8

258.6

256.4

258.7

259.1

34.167

33.993

33.863

34.264

33.901

33.833

33.823



38.686

33.481

258.3

32.911

2'11.849

Fastest Lap:

27.523

Esteve RABAT

29.909

40.608

Steven ODENDAAL

31.504

27.638

27.556

27.410

27.473

3'52.273

Runs=3

30.745

29.824

29.888

29.590

29.904

30.941

Total laps=16

41.097

40.161

41.241

40.131

40.220

41.357

29th

1

2

3

4

5

6

10

44

2'17.446

2'12.526

2'12.601

2'10.770

5'38.950

Qualifying Moto2

Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
15	1'34.055 P	43.850			250.4						

2 44 %	24 E	zequiel ITU	RRIOZ	Blusens A	vintia	ARG
34th	34	-		otal laps=17	Full	laps=12
1	2'20.228	31.422	31.940	42.350	34.516	
2	2'13.552	28.222	30.140	41.119	34.071	255.7
3	2'13.327	27.934	30.287	41.052	34.054	255.3
4	1'37.357	P 34.736				173.6
5	8'52.792	7'05.815	31.164	41.619	34.194	
6	2'13.712	28.042	30.320	41.232	34.118	253.7
7	2'13.403	27.818	30.632	40.824	34.129	255.3
8	2'12.974	27.928	30.113	41.126	33.807	253.4
9	2'13.183	27.897	30.252	41.050	33.984	254.8
10	1'16.997	P 29.670				253.6
11	5'24.751	3'38.977	30.577	41.312	33.885	
12	2'12.597	28.034	30.087	40.595	33.881	253.5
13	2'12.492	28.067	29.972	40.681	33.772	253.6
14	2'17.578	28.953	31.712	42.773	34.140	254.0
15	2'12.179	28.010	29.931	40.631	33.607	254.1
16	2'12.292	27.988	29.875	40.717	33.712	253.2
17	2'13.037	28.167	29.954	41.091	33.825	252.1

Fastest Lap: Esteve RABAT Tuenti HP 40 SPA 2'07.063 26.649 28.817 38.686 32.911

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