

Moto2

COMMERCIALBANK GRAND PRIX OF QATAR Free Practice Nr. 1 Chronological Analysis of Performances

5

		nish line in pit			from 1st i				T4 Time				
Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>		Speed	Lap	Lap Time	<i>T1</i>	<i>T2</i>	<u>T3</u>		Speed
1st	65 ^S	tefan BRAD	DL	Viessmaı	nn Kiefer F	Rac GER	11	2'03.254	27.088	31.449	30.034	34.683	260.1
131	03	Ru	ns=3 To	otal laps=1	6 Full	laps=11	12	2'03.051	27.022	31.351	29.868	34.810	261.4
1	3'20.690	1'33.756	36.465	33.149	37.320	137.0	13	4'36.865 P	27.028 33.776	31.875 35.310	31.878 35.906	3'06.084	263.7 137.8
2	2'10.103	29.224	33.690	31.543	35.646	267.1		PIT	33.776	35.310	35.906		137.0
3	6'27.128		33.039	31.276	4'54.656	268.5	4th	12 Tho	mas LUT	ΤΗΙ	Interwette	en Paddoc	k SW
4	2'13.013	33.845	33.125	30.948	35.095	144.1	4111	12	Ru	ns=3 To	otal laps=1	6 Full	laps=1
5	2'06.139	27.399	32.030	30.838	35.872	268.9	1	3'20.439	1'36.126	35.283	32.175	36.855	147.7
6	2'03.720	27.209	31.632	30.136	34.743	267.1	2	2'07.832	28.550	32.864	30.844	35.574	261.2
7	2'03.467	27.179	31.809 31.671	30.007 29.849	34.472	266.5	3	2'06.530	27.634	32.816	30.937	35.143	261.7
8 9	2'03.025	26.916	_		34.589	266.5 267.0	4	2'04.217	27.430	31.812	30.309	34.666	264.8
10	9'52.502 2'11.282	P 27.599 33.184	32.154 32.526	30.272	8'22.477 34.972	125.1	5	2'06.339	28.562	32.201	30.607	34.969	266.5
11	2'03.418	27.052	31.736	30.132	34.498	266.8	6	2'04.707	27.552	32.001	30.343	34.811	265.4
12	2'03.631	26.900	31.577	30.567	34.587	266.9	7	8'04.935 P	29.781	32.607	30.863	6'31.684	266.9
13	2'03.065	26.896	31.478	29.994	34.697	268.1	8	2'11.376	32.731	32.769	30.669	35.207	145.6
14	2'02.463	26.811	31.354	29.893	34.405	267.1	9	2'05.108	27.595	31.973	30.373	35.167	262.0
15	2'03.240	26.759	31.860	30.067	34.554	267.0	10	2'04.145	27.453	31.601	30.161	34.930	262.5
16	2'03.324	27.108	31.751	30.029	34.436	267.0	11	2'03.660	27.218	31.539	30.151	34.752	263.5
				T 0			12	7'40.776 P		33.023		6'08.425	261.8
2nd	93 M	larc MARQI	JEZ	Team Ca	talunya Ca		13	2'11.224	32.974	32.541	30.609	35.100	138.9
<u> </u>	00	Ru	ns=3 To	otal laps=1	8 Full	laps=13	14 15	2'03.706	27.282	31.566	30.175	34.683	264.4
1	2'35.763	48.929	35.658	33.376	37.800	151.1	15 16	2'03.992	27.602	31.589	30.068	34.733	268.1
2	2'11.666	29.282	34.038	32.163	36.183	266.0	10	2'03.152	27.168	31.430	29.953	34.601	265.3
3	2'08.023	28.587	32.646	31.196	35.594	265.9	Eth	an And	drea IANN	IONE	Speed Ma	aster	ITA
4	2'06.491	28.084	32.226	30.858	35.323	266.7	5th	29 And			otal laps=1	5 Fu	II laps=8
5	2'04.793	27.736	31.851	30.424	34.782	261.6		2124 254	1'43.724	36.899	36.425	37.303	108.7
6	2'04.777	27.375	31.575	30.798	35.029	264.1	1 2	3'34.351 5'44.328 P	30.028	33.982		4'07.845	262.2
7	6'53.869		32.101	30.552	5'23.337	263.4	3	2'16.473	36.240	33.641	31.193	35.399	153.3
8	2'12.223	32.460	32.747	31.108	35.908	137.2	4	2'05.795	27.999	32.460	30.394	34.942	266.9
9	2'04.428	27.449	31.663	30.437	34.879	263.9	5	2'04.365	27.176	32.168	30.219	34.802	265.8
10	2'05.591	27.310	32.645	30.542	35.094	263.3	6	2'03.808	27.286	31.825	30.068	34.629	262.1
11	2'04.326	27.311	32.011	30.262	34.742	264.8	7	8'19.297 P	28.064	32.782	30.740	6'47.711	262.6
12	2'03.890	27.087 P 27.285	31.927	30.183	34.693	267.5	8	2'14.632	35.497	32.911	30.910	35.314	100.0
13 14	5'31.292 2'11.888	P 27.285 33.309	32.627 33.178	30.394	4'00.986 34.889	266.1 139.4	9	2'05.079	27.712	31.872	30.412	35.083	261.8
15	2'04.263	27.218	31.750	30.255	35.040	264.1	10	2'03.951	27.275	31.737	30.281	34.658	262.5
16	2'03.007	27.210	31.491	30.000	34.482	265.9	11	5'39.328 P	27.408	31.714	30.330	4'09.876	265.0
17	2'02.805		31.408	29.981	34.429	266.1	12	2'14.394	36.649	32.390	30.416	34.939	80.0
18	2'02.888	27.046	31.496	29.977	34.369	265.4	13	2'03.455	27.169	31.551	30.046	34.689	263.0
							14	2'03.206	26.947	31.600	30.017	34.642	262.3
3rd	45 ^S	cott REDDI	NG	Marc VD	S Racing 1	Tea GBR	_15	2'03.494	27.252	31.512	30.016	34.714	261.6
<u> </u>	10	Ru	ns=3 To	otal laps=1	4 Full	laps=10	Ctl	4 c Jul	es CLUZE	ĒL.	Forward F	Racing	FRA
1	4'04.100	2'18.299	36.125	32.568	37.108	139.9	6th	16 Jul			otal laps=1	5 Full	laps=10
2	2'09.163	28.916	33.133	31.409	35.705	256.8		2142.662					-
3	2'06.753	28.178	32.393	30.618	35.564	261.6	1 2	3'42.662	1'57.088 29.121	35.089 33.722	33.304 31.787	37.181 36.276	159.1 259.2
4	2'04.556	27.682	31.647	30.095	35.132	257.8	3	2'10.906 8'25.274 P		33.611		6'48.808	259.2
5	2'03.827	27.181	31.575	30.051	35.020	257.4	4	2'11.615	31.814	33.221	30.991	35.589	161.1
6	2'03.547	27.314	31.482	29.875	34.876	259.2	5	2'05.376	27.607	32.059	30.528	35.182	260.9
7	9'37.971		32.451	30.561	8'06.739	258.4	6	2'04.623	27.464	31.929	30.207	35.023	257.2
		33.169	32.926	31.413	35.619	137.1							259.4
8	2'13.127		04 00:	00 000	0400-	0== 0	- /	2'04.157	21.213	31,696	3U.Z5U	34,938	
8 9	2'04.321	27.391	31.924	30.099	34.907	257.8	7 8	2'04.157 9'26.114 P	27.273 27.230	31.696 32.824	30.250 30.874	34.938 7'55.186	
8			31.924 31.431	30.099 30.092	34.907 34.788	257.8 260.1							263.2







Free Practice Nr. 1 Moto2 T1 T2 Т3 Lap Lap Time T1 T2 *T3* T4 Speed Lap Lap Time T4 Speed 31.760 9 2'14.594 31.398 32.596 31.691 38.909 163.0 16 27.300 30.145 34.927 259.8 2'04.132 10 27.149 31.871 30.328 34.806 262.0 17 33.653 37.113 35.940 37.334 247.5 2'04.154 2'24.040 11 26.987 31.730 30.346 34.866 264.5 18 27.294 31.539 29.946 34.873 268.7 2'03.929 2'03.652 262.4 12 2'08.655 27.114 32.969 31.865 36.707 unfinished 27.368 34.992 37.573 260.2 13 27.136 31.741 30.175 34.849 268.6 2'03.901 **Ioda Racing Project** ITA Mattia PASINI 14 2'03.514 26.964 31.619 30.212 34.719 261.7 10th **75** Runs=4 Total laps=15 Full laps=8 15 2'03.273 26.944 31.648 30.080 34.601 263.7 1 2'23.138 37.472 33.400 38.169 139.8 4'12.179 Gresini Racing Moto2 ITA Michele PIRRO 7th 51 2 5'02.438 34.920 32.433 262.1 Runs=4 Total laps=15 Full laps=9 3 2'19.845 33.455 36.612 32.954 36.824 165.0 4 19.530 40.559 124.8 28.910 33,489 35.224 36.409 266.1 1 4'51.265 36.769 2'14.407 2'14.032 2 34.718 32.617 36.715 150.6 5 28.359 33.311 31.589 36.219 266.6 2'19.937 35.887 2'09.478 3 2'10.040 29.149 33.168 31.844 35.879 256.3 6 7'56.874 28.784 33.665 31.821 6'22.604 265.0 4 2'07.981 28.316 32.730 31.386 35.549 261.5 7 2'17.256 33.100 33.548 33.152 37.456 163.0 27.993 32.889 31.374 54.039 260.1 8 27.515 32.327 30.349 35.103 266.9 5 9'26.295 2'05.294 6 2'19.449 33.968 34.459 34.961 36.061 150.3 9 2'10.994 27.368 34.277 34.235 35.114 266.3 32.980 31.407 10 30.194 7 2'08.297 28.024 35.886 258.0 2'04.325 27.400 32.081 34.650 267.9 8 2'07.683 28.117 32.518 31.251 35.797 255.9 11 2'03.652 26.941 31.997 30.057 34.657 268.9 9 29.193 33.624 31.627 5'02.807 255.0 12 4'01.169 6'37.251 5'32.492 27.128 30.600 10 36.424 33.224 30.806 35.393 154.7 13 2'21.946 31.361 33.031 36.785 40.769 148.5 2'15.847 11 30.215 259.7 14 2'05.019 27.159 32.272 30.314 35.274 2'04.074 27.137 31.858 34.864 275.7 259.4 12 2'04.097 26.967 31.764 30.341 35.025 15 2'04.587 <u> 27.159</u> 32.086 30.248 35.094 264.1 13 31.597 30.392 259.5 27.029 34.873 2'03.891 Mapfre Aspar Team M SPA Julian SIMON 14 2'08.037 28.657 33.057 31.277 35.046 261.6 11th 60 Full laps=4 Runs=3 Total laps=9 15 26.884 31.706 30.193 34.736 263.6 2'03.519 1 3'31.337 1'48.091 35.279 32.180 35.787 142.2 JIR Moto2 RSM Alex DE ANGELIS 8th 15 2 27.877 31.949 30.439 34.763 259.8 2'05.028 Full laps=12 Runs=3 Total laps=17 31.612 265.1 1 44.672 36.631 38.111 144 2 146.0 34.309 4 32.920 33.353 35.251 2'12.655 31.131 2'33.723 2 2'14.750 29.970 34.936 33.054 36.790 262.3 5 27.299 31.826 30.279 34.895 260.4 2'04.299 3 6 2'04.013 27.104 31.866 30.193 34.850 262.3 7 4 2'18.404 35.179 34.597 32.036 36.592 156.8 2'03.850 27.089 31.735 30.056 34.970 261.2 5 28.255 32.781 30.891 35.478 259.9 8 2'07.405 28.114 30.852 4'38.316 6'09.498 6 2'05.120 27.384 32.034 30.505 35.197 258.4 9 2'11.806 32.920 32.405 30.707 35.774 131.7 7 27.237 31.771 30.354 35.226 261.2 2'04.588 Mapfre Aspar Team M SPA Javier FORES 259.9 8 2'04.063 27.174 31.839 30.206 34.844 12th 21 Total laps=15 Runs=3 9 31.697 34.832 264.6 Full laps=10 27.268 30.145 2'03.942 10 28.227 32.543 30.600 6'59.782 8'31.152 266.7 138.8 1 5'04.311 3'19.794 36.055 31.952 36.510 11 40.496 35.231 31.605 36.011 123.0 2'23.343 2 32.964 28.805 30.977 35.958 261.9 2'08.704 12 2'08.931 29.261 32.821 31.044 35.805 260.7 32.559 3 2'07.399 28.090 31.129 35.621 259.7 13 27.154 31.930 30.195 35.039 260.1 2'04.318 4 27.963 32.197 30.564 35.506 259.1 2'06.230 14 2'06.649 27.041 32.781 30.266 36.561 260.7 5 27.742 2'05.716 32.186 30.459 35.329 260.0

	Aloi	x ESPAR	GAPO	Pons HP	40	SPA	9	2'04.942	27.685	31.981	30.246	35.030	258.9
9th	40 Alei	_	_			_	10	2'11.895	29.045	36.580	30.904	35.366	259.3
		Ru	ns=2 To	otal laps=1	9 Full	laps=15	11	2'04.395	27.575	31.868	30.110	34.842	259.2
1	3'11.921	1'20.900	37.537	35.390	38.094	128.2	12	2'04.122	27.357	31.730	30.138	34.897	260.6
2	2'13.769	29.500	34.180	33.446	36.643	255.4	13	2'04.277	27.256	31.778	30.306	34.937	258.6
3	2'09.108	28.572	33.027	31.626	35.883	258.2	14	5'20.945 P	30.479	36.279	32.088	3'42.099	259.9
4	2'06.038	27.931	32.541	30.521	35.045	262.6	15	2'20.985	41.359	34.089	30.459	35.078	99.1
5	2'05.656	27.588	32.276	30.511	35.281	262.6						. 5	
6	2'04.790	27.567	32.046	30.245	34.932	263.0	13th	1 3 Simo	one COR	RSI	loda Rac	ing Project	ITA
7	6'25.950 P	29.039	32.924	30.953	4'53.034	264.9	150	. 3	Ru	ns=4 To	tal laps=1	3 Ful	II laps=7
8	2'12.018	32.677	33.541	30.578	35.222	155.6	1	3'22.868	1'39.059	35.448	31.871	36.490	143.1
9	2'04.853	27.569	31.970	30.217	35.097	261.1	2	2'06.730	28.173	32.804	30.741	35.012	269.6
10	2'04.866	27.644	32.050	30.191	34.981	260.6	3	2'04.937	27.289	32.128	30.665	34.855	266.7
11	2'04.660	27 272	20.000	20.405	25 222	262.0					_		
	2 04.000	27.373	32.090	30.165	35.032	202.0	4	2'04.321	27.308	31.910	30.346	34.757	264.6
12	2'04.531	27.373	32.090	30.165	35.032 35.371	260.3	4 5	2'04.321 9'44.920 P	27.308 28.699	31.910 33.354	30.346 30.825	34.757 8'12.042	264.6 263.5
12 13							•						
	2'04.531	27.351	31.644	30.165	35.371	260.3	5	9'44.920 P	28.699	33.354	30.825	8'12.042	263.5
13	2'04.531 2'25.118	27.351 31.751	31.644 39.170	30.165 35.793	35.371 38.404	260.3 259.8	5	9'44.920 P 2'10.680	28.699 31.716	33.354 33.393	30.825 30.715	8'12.042 34.856	263.5 149.0

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Viessmann Kiefer Rac GER



Fastest Lap:

15

16

17

2'03.588

2'04.114

2'04.019



26.811

31.354

2'02.463

35.412

37.056

28.030

39.158

35.176

32.111

34.337

30.625

30.390

"12.005

35.598

35.089

258.4

124.2

257.3



29.893

34.405

Stefan BRADL

26.935

26.995

27.128

31.622

31.931

31.888

30.201

30.287

30.277

34.830

34.901

34.726

264.4

264.1

262.7

6

7

8

2'18.455

2'05.620

Free Practice Nr. 1 Moto2

riee	Practice												oto2
	Lap Time	T1	T2	<i>T3</i>		Speed		Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed
9	2'04.857	27.330	32.177	30.478	34.872	265.0	12	2'05.340	27.576	32.042	30.588	35.134	257.9
10	7'03.591 P	28.129	32.912	30.971	5'31.579	266.4	13	6'17.274 P		37.866	31.697	4'39.079	260.5
11	5'58.333 P	33.346	35.558	36.880	4'12.549	157.9	14	2'09.366	31.466	32.431	30.403	35.066	152.0
12	2'10.195	30.955	32.684	31.129	35.427	160.7	15	2'05.004	27.556	31.911	30.580	34.957	260.1
13	2'05.027	27.544	32.183	30.503	34.797	263.6	16	2'04.510	27.392	31.962	30.255	34.901	263.2
4 411	A Rar	ndy KRUN	/MENA	GP Tean	n Switzerla	nd SWI	17	2'05.638	27.557	32.698	30.405	34.978	265.8
14th	1 4 Rar	-		tal laps=1	9 Full	laps=16	1744	1 44 Pol	ESPARG	ARO	HP Tuent	i Speed U	lp SPA
1	2'50.912	1'01.168	37.388	34.751	37.605	152.2	ı / u	1 44	Ru	ns=2 T	otal laps=1	8 Full	laps=15
2	2'13.046	29.778	34.371	32.477	36.420	262.1	1	3'12.054	1'21.670	37.937	34.571	37.876	125.1
3	2'10.392	28.933	33.849	31.858	35.752	264.5	2	2'13.960	30.043	34.625	32.534	36.758	254.0
4	2'09.555	28.763	33.047	31.527	36.218	264.7	3	2'11.026	28.830	33.718	32.237	36.241	267.0
5	2'08.684	28.282	32.864	31.565	35.973	263.5	4	2'10.895	28.823	33.836	32.060	36.176	266.8
6	2'08.360	28.226	33.283	31.253	35.598	264.5	5	2'10.988	28.596	33.889	31.689	36.814	268.1
7	2'07.484	27.948	32.743	31.400	35.393	266.3	6	2'09.260	28.448	33.209	31.730	35.873	265.2
8	2'07.188	28.016	32.577	31.214	35.381	265.4	7	2'08.955	28.292	33.166	31.451	36.046	266.3
9	2'06.626	27.796	32.525	31.001	35.304	263.2	8	8'35.740 P	28.244	33.246	31.447	7'02.803	265.6
10	2'06.381	27.729	32.465	30.931	35.256	261.4	9	2'12.235	31.834	33.623	31.167	35.611	171.8
_11	6'42.728 P	27.578	32.328	31.215	5'11.607	264.1	10	2'06.280	27.695	32.639	30.898	35.048	265.9
12	2'16.847	34.386	35.746	31.239	35.476	132.7	11	2'05.526	27.733	32.257	30.584	34.952	266.2
13	2'05.455	27.660	32.132	30.655	35.008	263.5	12	2'05.147	27.499	32.121	30.354	35.173	267.9
14	2'05.756	27.562	32.227	30.895	35.072	264.3	13	2'05.213	27.415	32.137	30.489	35.172	267.8
15 16	2'05.067	27.495 27.334	32.218 31.985	30.499 30.338	34.855 34.697	261.9 265.8	14 15	2'04.597	27.390 27.450	31.858 33.320	30.485 34.028	34.864 36.839	265.1 267.3
17	2'04.354 2'09.965	29.603	32.859	31.542	35.961	263.2	16	2'11.637 2'08.427	27.430	32.220	32.738	35.779	265.1
18	2'04.663	27.647	31.897	30.411	34.708	262.9	17	2'04.680	27.534	31.804	30.389	34.953	266.9
19	2'04.971	27.429	31.881	30.612	35.049	262.5	18	2'06.752	27.417	33.450	30.939	34.946	267.0
15th	1 34 Est	eve RAB	Δ Τ	Blusens-	STX	SPA	18th	າ 72 ^{Yul}	ki TAKAH	ASHI	Gresini R	acing Mot	
	. 04	Ru	ns=3 To	tal laps=1	9 Full	laps=14			Ru	ns=3 T	otal laps=1	6 Full	laps=11
1	2'36.118	49.675	35.600	33.104	37.739	141.2	1	2'58.416	1'08.789	37.244	34.504	37.879	143.0
2	2'12.984	30.593	33.531	31.810	37.050	248.3	2	2'13.461	30.036	34.180	32.429	36.816	257.7
3	2'10.977	29.177	33.602	32.141	36.057	252.0	3	2'11.510	28.883	33.625	32.854	36.148	259.9
4	2'06.550	28.012	32.567	30.770	35.201	264.3	4	8'06.167 P		33.901	32.062	6'28.118	260.6
5	2'05.699	27.894	32.054	30.696	35.055	266.5	5	2'14.919	33.221	33.547	31.910	36.241	156.3
6	2'06.341	27.686	32.444	30.515	35.696	270.3	6	2'09.685	28.707	33.311	31.501	36.166	258.4
7	5'57.758 P	28.452	32.460	30.496	4'26.350	264.3	7	2'08.672	28.252	32.861	31.664	35.895	258.2
8 9	2'10.326	31.498	32.402 31.738	30.652 30.885	35.774 35.592	160.0 262.6	8 9	2'08.766 6'02.940 P	28.034 28.971	33.223 32.925	31.536	35.973 4'29.241	257.4 259.4
10	2'06.133 2'05.408	27.918 27.686	32.019	30.575	35.128	262.6	10	2'16.597	36.903	33.243	31.803 31.134	35.317	151.0
11	2'05.615	27.542	32.261	30.569	35.243	264.1	11	2'05.243	27.450	32.009	30.785	34.999	261.1
12	2'05.021	27.529	31.824	30.544	35.124	265.6	12	2'05.815	27.524	32.066	30.686	35.539	258.7
13	2'05.089	27.511	31.888	30.453	35.237	263.5	13	2'05.061	27.337	32.008	30.715	35.001	262.5
14	2'04.386	27.395	31.748	30.302	34.941	264.4	14	2'04.668	27.486	31.806	30.469	34.907	260.2
15	2'05.067	27.412	31.730	30.493	35.432	265.1	15	2'10.460	27.728	33.811	32.126	36.795	263.9
16	3'32.807 P	27.369	31.929	33.707	1'59.802	266.5	16	2'05.957	27.766	32.419	30.554	35.218	263.5
17	2'16.813	36.947	32.006	32.317	35.543	85.2		DA -	. NEUZID	CLINE	MZ Racin	a Toom	CEB
18	2'04.470	27.358	31.827	30.397	34.888	266.4	19th	า 76 ^{เพล}	x NEUKIR			-	GER
19	2'04.790	27.172	32.197	30.319	35.102	267.2			Ru	ns=2 T	otal laps=1	9 Full	laps=16
404	Cla	udio COF	PTI	Italtrans	Racing Tea	am ITA	1	3'21.921	1'39.062	34.339	32.187	36.333	141.4
16th	า 71 ^{เเล}			otal laps=1		laps=12	2	2'09.187	28.802	33.418	31.265	35.702	258.8
				•			3	2'08.088	28.130	32.967	31.212	35.779	263.4
1	2'40.213	55.170	35.830	32.591	36.622	152.4	4	2'06.978	27.898	32.772	30.779	35.529	260.1
2	2'08.373	28.251	33.062	31.306	35.754	259.4	5	2'06.486	27.757	32.312	30.943	35.474	258.1
3 4	2'06.944 2'07.911	28.445 28.399	32.473 33.181	30.684 30.869	35.342 35.462	266.5 266.9	6 7	2'05.936 2'05.705	27.892 27.778	32.179 32.153	30.705 30.576	35.160 35.198	259.6 259.3
5	2'13.148	33.914	32.706	31.016	35.512	259.5	8	2 05.705 2'05.896	27.778	32.133	30.640	35.447	261.4
6	2'05.726	27.682	32.172	30.752	35.120	263.0	9	2'05.637	27.699	32.129	30.596	35.213	258.0
7	7'53.136 P	28.306	32.879	32.038	6'19.913	265.4	10	2'05.441	27.424	32.194	30.686	35.137	257.9
8	2'18.159	31.455	34.835	31.954	39.915	155.8	11	2'05.722	27.511	32.120	30.756	35.335	258.1
9	2'05.409	27.696	32.202	30.459	35.052	260.9	12	2'06.194	27.532	32.168	30.879	35.615	258.6
10	2'04.947	27.353	32.195	30.350	35.049	262.8	13	2'05.570	27.606	32.203	30.519	35.242	258.0
11	2'13.162	32.400	34.234	30.969	35.559	261.2	14	2'05.506	27.572	32.132	30.545	35.257	258.7
Faste	est Lap: St	efan BRADL	=		Viessmar	n Kiefer	Rac GE	R 2'02.	463 26	3.811	1.354 29	9.893 3	4.405
	ta/roculte cannot h				-								







Free Practice Nr. 1 Moto2

15		ap Time		T1	<i>T2</i>	<i>T3</i>	<u>T4</u>	Speed	Lap L	ap Time	,	<i>T1</i>	<i>T2</i>	Т3		Speed
17												(AL L IC		Mara VD		
17									23rd	36 [\]	viika k				_	
	1		_													•
20th 38 Bradley SMITH Tech 3 Racing GSR Runs=3 Total laga=17 Full laga=12 5 207.084 2.90.08 31.257 30.98 31.257 30.99 31.898 30.922 221. 213.237 29.998 31.258 30.997 35.487 29.99 31.258 30.997 35.487 29.99 31.258 30.997 35.487 29.99 31.258 30.997 35.487 29.99 31.258 30.997 35.487 29.99 31.258 30.997 35.487 29.99 31.258 30.997 35.487 29.99 30.997 35.487 29.99 30.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997 35.996 35.997																115.1
Table Section Sectio	19	2.05.822	<u> </u>	27.585	32.475	30.593	35.169	265.4								
The Number Full higher F	20th	20	Bra	dley SMI	TH	Tech 3 R	acing	GBR								
1	ZUlli	30		=		otal laps=1	7 Full	laps=12								
2 213.237	1	3'04 580)													
3 298.464																125.5
5 206.054						31.550	35.597		8						35.410	263.8
Figure F	4	2'06.949	•	28.002	32.604	30.865	35.478	267.7	9	2'05.626	<u> </u>	27.585	32.198	30.711	35.132	261.7
7 205.037										2'05.178	3	27.523			_	263.5
207.665						_										268.0
9 205.459																
100																
11 2 20.888 31.865 32.826 31.049 35.168 166.15 205.100 27.429 32.148 30.439 35.084 265.5 12 205.600 27.429 32.148 30.439 35.084 265.5 12 233.932 45.043 36.736 34.020 37.947 139.6 139.6 139.6 35.101 267.3 15 248.417 P 27.444 30.542 34.915 152.2 214.711 30.533 34.943 32.987 36.696 253.4 36.727 31.286 31.994 30.569 35.101 267.3 31.240 31.973 30.520 35.094 267.4 40.024 36.736 34.043 32.248 36.151 266.5 20.027 27.794 32.389 30.724 35.151 266.5 20.027 27.794 32.389 30.724 35.151 266.5 20.027 27.794 32.389 30.724 35.151 266.5 20.027 27.794 32.389 30.724 35.151 266.5 20.027 27.794 32.389 30.724 35.151 266.5 20.027 27.794 32.389 30.724 35.251 26.949 27.581 32.223 30.528 34.965 26.341 27.581 32.223 30.528 34.965 26.341 27.581 32.223 30.528 34.965 26.341 27.581 32.223 30.528 34.965 26.75 32.224 36.655 26.49 32.265 36.085 26.75 32.244 26.54 27.585 26.245 27.585 26.245 27.585 26.245 27.585 26.245 27.585 26.245 27.585 26.245 27.585 26.245 27.585 26.245 27.585																
12 205.184 27.545 31.975 30.634 35.030 265.0 27.436 31.944 30.439 30.84 266.5 14 205.060 27.396 31.994 30.569 35.101 267.3 1 233.932 45.043 36.736 34.206 37.947 39.1																200.0
13									24th	77	Domir	ique A	EGER	Technom	nag-CIP	SW
15									<u> </u>	• •		Run	ns=3 To	otal laps=1	7 Full	laps=1
15	14	2'05.060)	27.396	31.994	30.569	35.101		1	2'33.932	2	45.043	36.736	34.206	37.947	139.0
27									2			30.535	34.493	32.987	36.696	253.6
21st 88			_							2'11.421						266.1
21st 88	17	2'04.89 ²	1	27.394	31.973	30.520	35.004	267.4							_	259.4
Total laps=16 Full laps=11 Full laps=11 Total laps=16 Full laps=11 Total laps=16 Full laps=11 Total laps=16 Full laps=17 Total laps=16 Full laps	04-1	00	Rica	ard CARE	ous	QMMF R	acing Tea	m SPA								
1 247.200 101.463 36.085 32.859 36.793 152.5 8 205.820 27.813 32.082 30.548 35.377 265.5 2 209.002 29.258 32.951 31.242 35.551 264.9 9 748.679 P 28.481 33.002 31.552 615.844 258.1 205.576 27.737 31.983 30.707 35.149 266.6 11 206.399 27.616 32.471 30.870 35.442 261.5 5 205.489 27.523 32.219 30.662 35.085 264.7 12 220.470 31.480 32.514 33.281 43.195 258.4 6 205.286 27.637 32.152 30.325 35.172 266.1 13 214.811 27.653 32.440 30.922 43.796 263.7 205.564 27.745 31.946 30.625 35.248 267.1 14 511.777 P 28.093 33.149 31.327 339.163 264.9 9 21.072 33.848 35.450 33.631 38.143 159.2 16 206.353 27.887 32.331 30.745 35.390 260.5 10 705.761 P 30.168 34.451 33.236 527.906 255.7 17 205.465 27.440 32.213 30.574 35.390 260.5 11 213.7986 33.163 33.219 31.456 35.975 162.3 11 213.786 33.163 33.219 31.456 35.975 162.3 11 213.786 33.163 33.219 31.456 35.975 162.3 11 213.786 33.163 33.219 31.456 35.975 162.3 11 213.786 33.163 33.219 31.456 35.975 162.3 11 213.786 33.163 32.219 30.544 35.337 258.3 12 205.276 27.506 31.877 30.517 35.376 257.8 14 205.577 27.413 31.784 30.533 35.341 257.6 257.8 14 205.071 27.413 31.784 30.533 35.341 257.6 257.8 14 205.071 27.413 31.784 30.533 35.341 257.6 257.8 16 204.957 27.506 31.872 30.446 35.213 258.3 3 207.866 28.982 32.545 30.902 35.437 258.3 16 204.957 27.506 31.752 30.446 35.213 258.3 3 207.866 28.982 32.545 30.902 35.437 258. 3 206.60 25.00 27.328 31.808 30.765 35.309 258.9 271.506 28.982 32.545 30.902 35.437 258. 3 206.60 25.00 30.60 32.750 36.975 261.9 8 850.923 P 29.472 33.861 31.221 716.369 256 6 206.181 28.328 32.717 31.213 35.923 258.3 12.2140 33.599 32.521 31.86 35.216 259.1 11 205.508 27.788 32.293 30.588 35.542 259.1 12 205.607 27.293 32.136 30.989 35.435 266.8 11 205.607 27.293 32.136 30.989 35.435 266.8 11 205.607 27.293 32.136 30.989 35.435 262.4 12 205.607 27.293 32.136 30.989 35.435 262.4 12 205.607 27.293 32.136 30.989 35.435 262.4 12 205.607 27.293 32.136 30.989 35.435 262.4 12 205.607 27.293 32.136 30.989 35.435 262.4 12 205.607 27.293 32.136 30.989 35.435 262.4 12 205.607 27.293	21St	88							_		_		_			
2 2'09,002 29,258 32,951 31,242 35,551 264,9 9 748,679 P 28,481 33,002 31,352 615,844 258,4 2'05,576 27,737 31,983 30,707 35,149 266,6 5 2'05,489 27,523 32,219 30,662 35,085 264,7 7 2'05,564 27,745 31,946 30,625 35,248 267,1 7 2'05,564 27,745 31,946 30,625 35,248 267,1 8 849,795 P 27,647 31,770 30,568 719,810 262,5 10 70,5761 P 30,168 34,451 33,236 527,906 255,7 11 2'13,786 33,148 35,450 33,831 38,143 159,2 12 2'06,101 27,816 31,939 30,812 35,474 255,4 14 2'05,071 27,413 31,784 30,533 35,341 257,6 15 2'05,100 27,328 31,888 30,575 35,309 258,9 16 2'04,957 27,546 31,752 30,446 35,213 258,3 16 2'04,957 27,546 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 16 2'04,957 27,548 31,752 30,446 35,213 258,3 17 2'05,607 27,293 33,291 32,234 548,877 263,2 17 2'05,607 27,293 32,123 30,920 35,437 263,2 17 2'05,607 27,293 32,123 30,920 35,437 263,2 17 2'05,607 27,293 32,123 30,920 35,430 260,1 11 2'11,524 31,231 32,934 31,411 35,948 153,8 12 2'05,607 27,293 32,157 30,459 35,140 260,5 12 2'05,607 27,293 32,157 30,459 35,140 260,5 11 2'15,524 31,231 32,234 31,411 35,948 153,8 12 2'05,607 27,293 32,157 30,459 35,130 262,8 15 2'05,607 27,293 32,157 30,459 35,130 262,8 16 2'05,607 27,293 32,157 30,459 35,130 262,8 17 2'05,607 27,293 32,157 30,459 35,130 262,8 18 2'05,607 27,293 32,157 30,459 35,130 262,8 19 2'05,607 27,293 32,157 30,459 35,130 262,8 19 2'05,607 27,293 32,157 30,459 35,130 262,8 19 2'05,607 27,293 32,157 30,459 35,130 262,8 11 2'11,524 31,231 33,333 36,118 262,4 12 2'05,607 27,295 32,157 30,459 35,130 262,8 11 2'15,504 27,205 32,127 30,45	1	2'47 200)													
3 2'06,638																
4 2'05.576																142.7
6 276,286 27,637 32,152 30,325 35,172 266.1 13 214,811 27,653 32,440 30,922 43,796 263,7 27,006 4 27,745 31,946 30,625 35,248 267.1 14 511,777 P 28,093 33,194 31,327 3/39,163 264,6 8 8/49,795 P 27,647 31,770 30,588 7/19,810 262.5 15 2/16,749 32,348 33,372 33,867 37,342 154,4 9 2/21,072 33,848 35,450 33,631 38,143 159.2 16 2/06,353 27,887 32,331 30,745 35,390 260,5 11 2/13,786 33,168 32,19 31,456 35,975 162,3 12 2/06,101 27,816 31,999 30,812 35,376 257.8 12 2/05,071 27,413 31,784 30,533 35,341 257.6 15 205,071 27,441 31,784 30,533 35,341 257.6 16 2/04,957 27,546 31,752 30,446 35,213 258.3 16 204,957 27,546 31,752 30,446 35,213 258.3 16 204,957 27,546 31,752 30,446 35,213 258.3 16 204,957 27,546 31,752 30,446 35,213 258.3 16 204,957 27,546 31,752 30,446 35,213 258.3 16 204,957 27,546 31,752 30,459 36,975 261.9 12,4336 30,165 35,046 32,750 36,975 261.9 12,447 33,759 1 38,879 38,095 146.1 1 24,436 30,446 32,750 36,975 261.9 12,449 36,567 260,68 27,440 33,445 30,520 36,756 259,8 12,440 30,520 30,446 35,246 36,446 36,244 12,446 36,244 12,446 36,446																261.8
7 2'05.564 27.745 31.946 30.625 35.248 267.1 14 5'11.777 P 28.093 33.194 31.327 3'39.163 264.6 8 8'49.795 P 27.647 31.770 30.568 7'19.810 262.5 15 2'16.749 32.348 33.372 33.867 37.342 154.6 16.79 210.72 33.848 35.456 33.631 38.143 189.2 16 2'06.353 27.887 32.331 30.745 35.390 260.9 10 7'05.761 P 30.168 34.451 33.236 5'27.906 255.7 11 2'13.786 33.136 33.219 31.456 35.975 162.3 12 2'06.101 27.816 31.999 30.812 35.474 255.4 13 2'05.276 27.506 31.877 30.517 35.376 255.4 14 2'05.071 27.413 31.784 30.533 35.341 257.6 12 2'04.957 27.546 31.752 30.446 35.213 258.3 16 2'04.957 27.546 31.752 30.446 35.213 258.3 2'12.591 29.385 33.861 32.589 36.756 259.8 16 2'04.957 27.546 31.752 30.446 35.213 258.3 2'07.866 28.982 32.545 30.902 35.437 258.3 2'14.936 30.165 35.046 32.750 36.975 261.9 8 850.923 P 29.472 33.861 31.221 7'16.369 255.6 2'14.936 30.165 35.046 32.736 36.276 260.6 9 2'14.9152 29.393 33.772 32.074 36.667 260.6 9 2'12.401 33.389 32.521 31.816 35.522 143.4 7'23.179 P 28.777 33.291 32.234 5'48.877 263.2 10 2'05.449 27.711 31.973 30.524 35.241 257.4 15.2 12.1552 29.039 33.773 30.920 35.347 258.8 12.2 2'06.68 27.960 32.538 30.610 35.264 255.4 13.2 12.1552 29.039 33.773 30.920 35.347 258.8 13 2'07.866 27.789 32.236 30.663 35.246 35.246 30.902 35.347 258.8 12.2 12.2 13.2 13.2 13.2 13.2 13.2 13.2	5	2'05.489	•			30.662		264.7				31.480	32.514	33.281	43.195	258.4
8 849,795 P 27.647 31.770 30.568 719.810 262.5 15 216.749 32.348 33.372 33.687 37.342 154.4 9 221.072 33.848 35.450 33.631 38.143 159.2 16 206.353 27.887 32.331 30.745 35.390 260.9 11 273.786 33.136 33.219 31.456 35.975 162.3 12 206.101 27.816 31.999 30.812 35.474 255.4 14 205.071 27.816 31.877 30.517 35.376 257.8 14 205.071 27.413 31.784 30.533 35.341 257.6 16 205.010 27.328 31.888 30.575 35.390 258.9 16 205.010 27.328 31.888 30.575 35.390 258.9 16 206.4957 27.546 31.752 30.446 35.213 258.3 16 207.866 28.982 32.545 30.902 35.437 258.3 16 246.778 57.273 37.591 33.819 38.095 146.1 7 207.354 28.549 32.703 31.666 35.264 255.4 211.552 29.039 33.772 32.074 36.667 260.6 9 212.401 33.369 32.521 31.86 35.326 259.2 12.96.181 28.329 32.717 31.213 35.923 258.2 12 205.867 27.896 32.398 33.497 30.524 35.241 257.6 208.181 28.329 32.717 31.213 35.923 258.2 12 205.867 27.696 32.323 30.576 35.340 260.5 11 206.508 27.986 28.982 32.545 30.902 35.340 255.9 140.1 72.3179 P 28.777 33.291 32.234 548.877 263.2 10 205.492 27.778 31.934 30.570 35.201 255.9 12.208.181 28.329 32.717 31.213 35.923 258.2 12 205.867 27.696 32.538 30.762 35.345 259.1 11.19 263.0 11.524 31.231 32.934 31.411 35.948 153.8 120.5789 44.803 P 27.528 35.756 33.829 511.119 263.0 11.524 2705.647 27.295 32.175 30.459 35.340 259.1 16 205.742 27.790 33.738 30.693 35.340 250.4 16 205.742 27.790 33.738 30.693 35.340 250.4 16 205.742 27.790 33.738 30.693 35.340 250.4 16 205.742 27.790 33.738 30.693 35.340 260.4 16 205.742 27.790 33.738 30.693 35.340 260.4 16 205.742 27.790 33.738 30.693 35.340 260.4 16 205.742 27.795 32.182 30.697 35.340 262.8 11 2705.818 27.701 32.025 30.833 35.92 260.0 16 205.742 27.795 32.182 30.697 35.343 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697 35.340 262.4 16 205.742 27.795 32.182 30.697		2'05.286	6				_			2'14.811		27.653	32.440			263.7
9 221.072 33.848 35.450 33.631 38.143 159.2 16 206.353 27.887 32.331 30.745 35.390 260.5 10 705.761 P 30.168 34.451 33.236 5727.906 255.7 17 205.465 27.440 32.213 30.574 35.238 261.5 11 213,786 33.136 33.219 31.456 35.975 162.3 112 206.101 27.816 31.999 30.812 35.474 255.4 13 2205.276 27.506 31.877 30.517 35.376 257.8 14 205.071 27.413 31.784 30.533 35.341 257.6 15 205.100 27.328 31.888 30.575 35.309 258.9 16 204.957 27.546 31.752 30.446 35.213 258.3 16 204.957 27.546 31.752 30.446 35.213 258.3 17 246.778 57.273 37.591 33.819 38.095 146.1 1 246.778 57.273 37.591 33.819 38.095 146.1 2 211.552 29.039 33.772 32.074 36.667 260.6 3 211.552 29.039 33.772 32.074 36.667 260.6 3 211.552 29.039 34.438 32.146 36.294 136.9 1 21.552 29.039 34.438 32.146 36.294 136.9 1 208.181 28.328 32.717 31.213 35.923 258.2 1 206.183 27.780 32.136 30.920 35.347 256.8 1 206.183 27.780 32.136 30.920 35.347 256.8 1 206.183 27.780 32.136 30.920 35.347 256.8 1 206.183 27.780 32.136 30.920 35.347 256.8 1 205.607 27.293 32.182 30.693 35.345 262.4 1 211.524 31.231 32.934 31.411 35.948 153.8 1 205.607 27.295 32.182 30.697 35.435 262.4 2 206.608 30.607 35.295 30.497 35.435 262.4 2 206																264.6
10																
11 213.786 33.136 33.219 31.456 35.975 162.3 2205.010 27.816 31.999 30.812 35.474 255.4 255.4 2205.071 27.413 31.784 30.533 35.376 257.8 1 235.959 49.305 36.276 33.148 37.230 137.3 15 205.100 27.328 31.888 30.575 35.309 258.9 2 212.591 29.385 33.861 32.589 36.756 259.8 16 204.957 27.546 31.752 30.446 35.213 258.3 3 207.866 28.982 32.545 30.902 35.437 258.3 2 214.936 30.165 35.046 32.759 33.819 38.095 146.1 7 205.492 27.778 31.943 30.570 35.264 255.6 2 214.936 30.165 35.046 32.254 548.877 263.2 11.552 29.039 33.772 32.074 36.667 260.6 9 212.401 33.369 32.538 30.762 35.245 255.6 2 206.181 28.328 32.717 31.213 33.923 35.340 257.1 15 206.183 27.780 32.136 30.920 35.430 257.1 15 205.047 27.258 32.273 30.454 35.230 263.6 12.207.427 27.900 33.738 30.693 35.309 263.6 12.207.427 27.900 33.738 30.693 35.309 260.0 15 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.157 30.459 35.136 262.4 217.834 30.768 35.628 33.997 37.441 261.6 205.047 27.295 32.15	-															
2 206.101 27.816 31.999 30.812 35.474 255.4 255.4 255.4 205.276 27.506 31.877 30.517 35.376 257.8 205.701 27.413 31.784 30.533 35.341 257.6 1 235.959 49.305 36.276 33.148 37.230 137.21 31.784 30.533 35.341 257.6 1 235.959 49.305 36.276 33.148 37.230 137.21 31.784 30.533 35.341 257.6 1 235.959 49.305 36.276 33.148 37.230 37.										2 05.465)	27.440	32.213			201.0
13 205.276 27.506 31.877 30.517 35.376 257.8									25th	25 A	Alex E	ALDOL	-INI	Forward	Racing	IT.
14									23111	23		Run	ns=3 To	otal laps=1	7 Full	laps=1
15 2'05.100 27.328 31.888 30.575 35.309 258.9 2 2'12.591 29.385 33.861 32.589 36.756 259.8 2 2'04.957 27.546 31.752 30.446 35.213 258.3 3 2'07.866 28.982 32.545 30.902 35.437 258.3 4 2'07.126 28.108 32.736 31.066 35.216 259.8 4 2'07.126 28.108 32.736 31.066 35.216 259.8 4 2'07.354 28.549 32.702 30.763 35.340 260.8 2 2'14.936 30.165 35.046 32.750 36.975 261.9 8 8'50.923 P 29.472 33.861 31.221 7'16.369 255.8 2 2'14.936 30.165 35.046 32.750 36.975 261.9 8 8'50.923 P 29.472 33.861 31.221 7'16.369 255.8 3 2'11.552 29.039 33.772 32.074 36.667 260.6 9 2'12.401 33.369 32.521 31.186 35.225 143.4 34.48 32.146 36.294 136.9 11 2'06.508 27.960 32.538 30.762 35.248 259.4 259.4 27.718 31.934 30.570 35.241 257.4					31.784	30.533	35.341	257.6	1	2'35.959)	49.305	36.276	33.148	37.230	137.7
16 2'04.957 27.546 31.752 30.446 35.213 258.3 3 2'07.866 28.982 32.545 30.902 35.437 258.5 2 2 2 4 2 2 2 2 2 2	15	2'05.100)	27.328	31.888	30.575	35.309	258.9				29.385				259.8
Renan SOF-UOGLU Total laps=16 Full laps=10 5 2'07.354 28.549 32.702 30.763 35.340 260.5 Runs=3 Total laps=16 Full laps=10 5 2'07.354 28.549 32.702 30.763 35.340 260.5 1 2'46.778 57.273 37.591 33.819 38.095 146.1 7 2'05.492 27.778 31.943 30.570 35.201 255.6 2'14.936 30.165 35.046 32.074 36.667 260.6 9 2'12.401 33.861 31.213 31.873 30.524 35.241 25.66 2'16.467 33.893 32.138 32.138 32.138 32.138 32.138 32.138	16	2'04.957	7	27.546	31.752	30.446	35.213	258.3	3			28.982	32.545	30.902	35.437	258.1
Runs=3 Total laps=16 Full laps=10 Runs=3 Total lap		- 4	Ken	an SOFU	IOGI II	Technom	ag-CIP	TUR			•					259.0
1 2'46.778 57.273 37.591 33.819 38.095 146.1 7 2'05.492 27.778 31.943 30.570 35.201 255.2 2'14.936 30.165 35.046 32.750 36.975 261.9 8 8'50.923 P 29.472 33.861 31.221 7'16.369 255.6 3 2'11.552 29.039 33.772 32.074 36.667 260.6 9 2'12.401 33.369 32.521 31.186 35.325 143.2 4 7'23.179 P 28.777 33.291 32.234 5'48.877 263.2 10 2'05.449 27.711 31.973 30.524 35.241 257.4 5 2'16.467 33.589 34.438 32.146 36.294 136.9 11 2'06.508 27.960 32.538 30.762 35.248 259.7 2'06.183 27.780 32.136 30.920 35.347 256.8 13 2'05.363 27.793 31.873 30.519 35.178 255.0 8 2'06.199 27.567 32.232 30.858 35.542 259.1 14 4'48.033 P 29.180 33.643 31.272 3'13.938 255.7 9 2'09.846 27.748 35.596 31.072 35.430 257.1 15 2'39.759 42.316 43.822 38.183 35.438 122.6 10 6'48.232 P 27.528 35.756 33.829 5'11.119 263.0 16 2'05.336 27.787 32.025 30.486 35.038 260.4 12 2'07.427 27.900 33.738 30.693 35.096 260.0 13 2'05.047 27.293 32.182 30.697 35.435 262.4 15 2'05.047 27.295 32.157 30.459 35.136 262.8 PIT 27.130 33.323 36.118 262.4 2'17.834 30.768 35.628 33.997 37.441 261.6 16.6 16.6 16.6 16.6 16.6 16.6 16	22nd	54	101				-		5							
2 2'14.936 30.165 35.046 32.750 36.975 261.9 8 8'50.923 P 29.472 33.861 31.221 7'16.369 255.6 3 2'11.552 29.039 33.772 32.074 36.667 260.6 9 2'12.401 33.369 32.521 31.186 35.325 143.2 4 7'23.179 P 28.777 33.291 32.234 5'48.877 263.2 10 2'05.449 27.711 31.973 30.524 35.241 257.4 5 2'16.467 33.589 34.438 32.146 36.294 136.9 11 2'06.508 27.960 32.538 30.762 35.248 259.1 6 2'08.181 28.328 32.717 31.213 35.923 258.2 12 2'05.867 27.637 32.026 30.676 35.528 258.5 7 2'06.183 27.780 32.232 30.858 35.542 259.1 14 4'48.033 P 29.180 33.643 31.272 3'13.938 255.2 8 2'05.199 <td< th=""><th>4</th><th>0140 770</th><th>2</th><th></th><th></th><th>•</th><th></th><th>•</th><th>. 0</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	4	0140 770	2			•		•	. 0							
3 2'11.552 29.039 33.772 32.074 36.667 260.6 9 2'12.401 33.369 32.521 31.186 35.325 143.2 4 7'23.179 P 28.777 33.291 32.234 5'48.877 263.2 10 2'05.449 27.711 31.973 30.524 35.241 257.4 5 2'16.467 33.589 34.438 32.146 36.294 136.9 11 2'06.508 27.960 32.538 30.762 35.248 259.7 6 2'08.181 28.328 32.717 31.213 35.923 258.2 12 2'05.867 27.637 32.026 30.676 35.528 258.5 7 2'06.183 27.780 32.136 30.920 35.347 256.8 13 2'05.363 27.793 31.873 30.519 35.178 255.0 8 2'06.199 27.567 32.232 30.858 35.542 259.1 14 4'48.033 P 29.180 33.643 31.																
4 7'23.179 P 28.777 33.291 32.234 5'48.877 263.2 10 2'05.449 27.711 31.973 30.524 35.241 257.4 5 2'16.467 33.589 34.438 32.146 36.294 136.9 11 2'06.508 27.960 32.538 30.762 35.248 259.7 6 2'08.181 28.328 32.717 31.213 35.923 258.2 12 2'05.867 27.637 32.026 30.676 35.528 258.5 7 2'06.183 27.780 32.136 30.920 35.347 256.8 13 2'05.363 27.793 31.873 30.519 35.178 255.0 8 2'06.199 27.567 32.232 30.858 35.542 259.1 14 4'48.033 P 29.180 33.643 31.272 3'13.938 255.0 9 2'09.846 27.748 35.596 31.072 35.435 15 2'39.759 42.316 43.822 38.183 3																
5 2'16.467 33.589 34.438 32.146 36.294 136.9 11 2'06.508 27.960 32.538 30.762 35.248 259.7 6 2'08.181 28.328 32.717 31.213 35.923 258.2 12 2'05.867 27.637 32.026 30.676 35.528 258.5 7 2'06.183 27.780 32.136 30.920 35.347 256.8 13 2'05.363 27.793 31.873 30.519 35.178 255.0 8 2'06.199 27.567 32.232 30.858 35.542 259.1 14 4'48.033 P 29.180 33.643 31.272 3'13.938 255.0 9 2'09.846 27.748 35.596 31.072 35.430 257.1 15 2'39.759 42.316 43.822 38.183 35.438 122.6 10 6'48.232 P 27.528 35.756 33.829 5'11.119 263.0 16 2'05.336 27.787 32.025 30.486 35.038 260.4 12 2'07.427 27.900																
7 2'06.183 27.780 32.136 30.920 35.347 256.8 13 2'05.363 27.793 31.873 30.519 35.178 255.0 8 2'06.199 27.567 32.232 30.858 35.542 259.1 14 4'48.033 P 29.180 33.643 31.272 3'13.938 255.7 9 2'09.846 27.748 35.596 31.072 35.430 257.1 15 2'39.759 42.316 43.822 38.183 35.438 122.6 10 6'48.232 P 27.528 35.756 33.829 5'11.119 263.0 16 2'05.336 27.787 32.025 30.486 35.038 260.4 11 2'11.524 31.231 32.934 31.411 35.948 153.8 17 2'05.818 27.701 32.025 30.833 35.259 260.4 12 2'07.427 27.900 33.738 30.693 35.230 263.6 262.4 2 16 2'05.818 27.701 32.025 30.833 35.029 260.4 15 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>32.538</th><th></th><th></th><th>259.1</th></t<>													32.538			259.1
8	6	2'08.18	1	28.328	32.717	31.213	35.923	258.2	12	2'05.867	7	27.637		30.676	35.528	258.5
9 2'09.846 27.748 35.596 31.072 35.430 257.1 15 2'39.759 42.316 43.822 38.183 35.438 122.6 10 6'48.232 P 27.528 35.756 33.829 5'11.119 263.0 16 2'05.336 27.787 32.025 30.486 35.038 260.4 11 2'11.524 31.231 32.934 31.411 35.948 153.8 17 2'05.818 27.701 32.025 30.486 35.038 260.4 12 2'07.427 27.900 33.738 30.693 35.096 260.0 260.0 27.785 32.273 30.454 35.230 263.6 262.4									13	2'05.363	3	27.793	31.873	30.519		255.0
10 6'48.232 P 27.528 35.756 33.829 5'11.119 263.0 16 2'05.336 27.787 32.025 30.486 35.038 260.4 11 2'11.524 31.231 32.934 31.411 35.948 153.8 17 2'05.818 27.701 32.025 30.833 35.259 260.4 12 2'07.427 27.900 33.738 30.693 35.096 260.0 260.0 263.6 27.785 32.273 30.454 35.230 263.6 262.4									-							255.1
11 2'11.524 31.231 32.934 31.411 35.948 153.8 17 2'05.818 27.701 32.025 30.833 35.259 260.1 12 2'07.427 27.900 33.738 30.693 35.096 260.0 13 2'05.742 27.785 32.273 30.454 35.230 263.6 14 2'05.607 27.293 32.182 30.697 35.435 262.4 15 2'05.047 27.295 32.157 30.459 35.136 262.8 PIT 27.130 33.323 36.118 262.4 262.4 2 2'17.834 30.768 35.628 33.997 37.441 261.6																
12 2'07.427 27.900 33.738 30.693 35.096 260.0 13 2'05.742 27.785 32.273 30.454 35.230 263.6 14 2'05.607 27.293 32.182 30.697 35.435 262.4 15 2'05.047 27.295 32.157 30.459 35.136 262.8 PIT 27.130 33.323 36.118 262.4 200.00 Runs=3 Total laps=16 Full laps=1 1 2'31.123 39.393 38.452 35.022 38.256 156.6 2 2'17.834 30.768 35.628 33.997 37.441 261.6											_					
13						г			17							∠00. I
14 2'05.607 27.293 32.182 30.697 35.435 262.4 15 2'05.047 27.295 32.157 30.459 35.136 262.8 PIT 27.130 33.323 36.118 262.4 2 2'17.834 30.768 35.628 33.997 37.441 261.6					T-				26th	53 V	/alent	in DEB	ISE	Speed U	p	FR
15 2'05.047 27.295 32.157 30.459 35.136 262.8 1 2'31.123 39.393 38.452 35.022 38.256 156.6 PIT 27.130 33.323 36.118 262.4 2 2'17.834 30.768 35.628 33.997 37.441 261.6									20111	JJ				otal laps=1	6 Full	laps=1
PIT 27.130 33.323 36.118 262.4 2 2'17.834 30.768 35.628 33.997 37.441 261.6	1		_						1	2'31.123	3					156.6
																261.6
Fastest Lap: Stefan BRADL Viessmann Kiefer Rac GER 2'02.463 26.811 31.354 29.893 34.405																
	Fastes	t Lap:	Ste	efan BRADL	-		Viessmar	n Kiefer	Rac GEF	R 2'0	02.463	26.	.811 3 ⁻	1.354 2	9.893 34	4.405







Free Practice Nr. 1 Moto2

Lap I														otoz
_	Lap Time	_	T1	<i>T2</i>	<i>T3</i>		Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
3	5'22.574	Р	29.743	34.385	32.593	3'45.853	268.3	8	2'17.965	35.285	36.332	31.146	35.202	109.0
4	2'15.169		32.930	33.997	32.157	36.085	139.5	9	2'05.838	27.656	32.373	30.670	35.139	264.9
5	2'08.605		28.627	33.075	31.368	35.535	264.1	10	2'06.719	27.935	32.677	30.615	35.492	265.
6	2'06.623		27.605	32.595	30.944	35.479	265.6	11	7'49.626		32.433	31.186	6'18.288	265.
7	2'06.449	_	27.667	32.540	30.982	35.260	265.3	12	2'29.183	33.914	36.651	35.168	43.450	128.
8	9'17.478	Р	27.830	32.590	30.895	7'46.163	262.4	13	2'06.698	28.013	32.441	30.963	35.281	266.
9	2'16.017		33.153	35.791	31.375	35.698	120.6	14	2'06.244	27.664	32.253	30.979	35.348	265.
10	2'07.480		27.898	32.589	31.108	35.885	265.5		D:	affaele DE	POSA	Desguac	es La Torre	e l
11	2'06.215		27.475	32.435	31.025	35.280	264.3	30t	h 35 ^{Ra}			_		
12	2'06.142		27.494	32.269	30.960	35.419	265.3					otal laps=1		laps=
13	2'05.818		27.403	32.278	31.084	35.053	265.5	1	3'48.891	2'04.666	35.314	32.525	36.386	136.
14	2'05.455		27.479	32.197	30.733	35.046	268.6	2	2'07.863	28.728	32.646	30.944	35.545	254.
15	2'09.000		27.288	33.206	31.721	36.785	269.5	3	2'06.607	28.132	32.359	30.858	35.258	258.
16	2'05.706		27.721	32.095	30.699	35.191	269.1	4	2'06.407	27.954	32.546	30.582	35.325	258.
241-	Co Y	onn	y HERN	IANDEZ	Blusens-	STX	COL	5	2'06.524	27.989	32.516	30.706	35.313	258.
27 th	68 ¹				tal laps=1		laps=12	6	2'21.606	27.864	44.802	33.336	35.604	255.
	0145.000								2'05.850	27.639	32.288	30.737	35.186	259.
1	2'45.683		57.636	37.392	33.787	36.868	136.7	8	2'05.795	27.668	32.284	30.766	35.077	260.
2	2'08.480		28.769	32.835	31.294	35.582	256.5	9	2'05.958	27.713	32.323	30.669	35.253	258.
3 4	2'06.213		27.674 27.790	32.263	30.772	35.504 35.829	260.4 267.5	10	2'18.826	29.987	35.627	33.964	39.248	257.
4 5	2'06.245		27.790 27.469	32.017 32.254	30.609 30.732	35.629	267.4	11 12	2'09.396	27.893 27.831	33.119 32.575	32.682 31.187	35.702 35.589	258. 263.
6	2'05.587 2'09.061		27.469	32.695	30.732	38.450	267.4	13	2'07.182 10'41.859		32.470	30.990	9'10.585	260.
7	7'09.898	D	28.064	32.193	34.653	5'34.988	254.1	14	4'37.706		36.669	34.305	2'47.971	79.
8	2'11.236	Г	31.649	32.677	31.132	35.778	154.2	15	2'11.790	31.828	32.945	31.135	35.882	160.
9	2'05.748		27.572	32.059	30.612	35.505	259.6		211.790	31.020	02.040	01.100	33.002	100.
10	2'06.067		27.658	32.107	30.800	35.502	260.2	31s	t 19 ^{Xa}	vier SIME	ON	Tech 3 B		В
11	2'05.725		27.525	32.084	30.627	35.489	260.2	313	19	Ru	ıns=2 To	otal laps=1	9 Full	laps=
12	2'06.375		27.914	32.149	30.886	35.426	260.4	1	3'02.568	1'12.958	37.691	34.151	37.768	137.
13	6'57.628	Р	27.546	32.222	30.679		260.3	2	2'11.942	29.975	33.799	31.952	36.216	259.
14	2'10.702		31.920	32.435	30.780	35.567	146.6	3	2'09.038	28.548	32.785	31.556	36.149	260.
15	2'05.577		27.469	32.019	30.612	35.477	261.5	4	2'08.650	28.746	32.722	31.541	35.641	261.
16	2'05.690		27.177	32.218	30.934	35.361	263.3	5	2'07.412	28.334	32.401	31.051	35.626	260.
17	2'05.459		27.297	32.092	30.674	35.396	263.0	6	2'06.589	27.784	32.295	31.006	35.504	264.
	B 4	1:1	DIMEO		Toch 2 B	Pacina	ΓDΛ	7	2'06.191	27.744	32.183	30.846	35.418	
28th	63 ^M	like	DI MEG		Tech 3 R	J	FRA	7 8		27.744		_	35.418 4'43.494	263.
28th	63 M	like			Tech 3 Rotal laps=1	J	FRA laps=12	7 8	2'06.191	27.744	32.183	30.846	•	263. 261.
1	2'43.246	like	Rui 57.387	ns=3 To 36.311	otal laps=1 32.971	36.577	laps=12 144.4	7 8 9 10	2'06.191 6'16.320	27.744 P 28.896 38.647 28.010	32.183 32.901 35.038 32.545	30.846 31.029 31.711 30.809	4'43.494 35.975 35.477	263 261 123 260
1 2	03	like	Rui	ns=3 To	32.971 31.556	16 Full	laps=12 144.4 262.4	7 8 9 10 11	2'06.191 6'16.320 2'21.371	27.744 P 28.896 38.647 28.010 27.884	32.183 32.901 35.038 32.545 32.493	30.846 31.029 31.711	4'43.494 35.975	263. 261. 123. 260. 260.
1 2 3	2'43.246 2'09.110 2'07.751	like	57.387 28.674 27.944	36.311 33.330 32.895	32.971 31.556 31.312	36.577 35.550 35.600	144.4 262.4 264.8	7 8 9 10 11 12	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201	27.744 P 28.896 38.647 28.010 27.884 27.774	32.183 32.901 35.038 32.545 32.493 32.116	30.846 31.029 31.711 30.809 30.955 30.730	4'43.494 35.975 35.477 35.551 35.581	263. 261. 123. 260. 260. 263.
1 2 3 4	2'43.246 2'09.110 2'07.751 2'06.338		57.387 28.674 27.944 27.848	36.311 33.330 32.895 32.513	32.971 31.556 31.312 30.697	36.577 35.550 35.600 35.280	laps=12 144.4 262.4 264.8 268.9	7 8 9 10 11 12 13	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801	32.183 32.901 35.038 32.545 32.493 32.116 32.480	30.846 31.029 31.711 30.809 30.955 30.730 31.410	4'43.494 35.975 35.477 35.551 35.581 35.717	263. 261. 123. 260. 260. 263. 259.
1 2 3 4 5	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533		57.387 28.674 27.944 27.848 27.562	36.311 33.330 32.895 32.513 32.221	32.971 31.556 31.312 30.697 30.744	36.577 35.550 35.600 35.280 35.006	144.4 262.4 264.8 268.9 264.2	7 8 9 10 11 12 13	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498	263. 261. 123. 260. 263. 259. 258.
1 2 3 4 5	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043		77.387 28.674 27.944 27.848 27.562 27.507	36.311 33.330 32.895 32.513 32.221 32.593	32.971 31.556 31.312 30.697 30.744 30.569	36.577 35.550 35.600 35.280 35.006 36.374	144.4 262.4 264.8 268.9 264.2 266.9	7 8 9 10 11 12 13 14 15	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429	263. 261. 123. 260. 263. 259. 258. 257.
2 3 4 5 6 7	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810		77.387 28.674 27.944 27.848 27.562 27.507 28.757	36.311 33.330 32.895 32.513 32.221 32.593 34.271	32.971 31.556 31.312 30.697 30.744 30.569 33.969	36.577 35.550 35.600 35.280 35.006 36.374 36.813	144.4 262.4 264.8 268.9 264.2 266.9 265.4	7 8 9 10 11 12 13 14 15 16	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517	263. 261. 123. 260. 263. 259. 258. 257. 259.
1 2 3 4 5 6 7 8	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356		7.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251	144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0	7 8 9 10 11 12 13 14 15 16	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166 32.212	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479	263. 260. 260. 263. 259. 258. 257. 259. 258.
1 2 3 4 5 6 7 8	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620		77.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484	144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1	7 8 9 10 11 12 13 14 15 16 17 18	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.593	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166 32.212 32.148	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600	263. 261. 123. 260. 263. 259. 258. 257. 259. 258. 259.
1 2 3 4 5 6 7 8 9	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825		7.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2	7 8 9 10 11 12 13 14 15 16	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166 32.212	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479	263. 261. 123. 260. 263. 259. 258. 257. 259. 258. 259.
1 2 3 4 5 6 7 8 9 10 11	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626		7.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.998 30.992 33.327 43.014	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2	7 8 9 10 11 12 13 14 15 16 17 18 19	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.635	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166 32.212 32.148	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511	263 261 123 260 260 263 259 258 257 259 258 259 258
1 2 3 4 5 6 7 8 9 10	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597		7.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2	7 8 9 10 11 12 13 14 15 16 17 18	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.593 27.673	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166 32.212 32.148 32.276	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511	263. 261. 123. 260. 260. 263. 259. 258. 257. 259. 258. 259. 258.
1 2 3 4 5 6 7 8 9 10 11 12 13	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304		7.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9	7 8 9 10 11 12 13 14 15 16 17 18 19	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.753 27.635 27.593 27.673 Kel PONS	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.166 32.212 32.148 32.276	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511	263. 260. 260. 263. 259. 258. 259. 258. 259. 258.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083	P	8.674 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4	7 8 9 10 11 12 13 14 15 16 17 18 19	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.753 27.635 27.593 27.673 (el PONS Ru 1'00.873	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.148 32.276	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.600 35.511 40 7 Full 37.244	263. 261. 123. 260. 260. 263. 259. 258. 259. 258. SI laps=
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445	P	8.674 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 261.4	7 8 9 10 11 12 13 14 15 16 17 18 19 32n	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115 d 80 Ay	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.753 27.635 27.593 27.673 (el PONS Ru 1'00.873 30.166	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.148 32.276	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.651 30.655 Pons HP otal laps=1 33.133 32.174	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.600 35.511 40 7 Full 37.244 36.409	263 261. 123 260. 263. 259. 258. 257. 259. 258. SI laps= 160. 252.
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083	P	8.674 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4	7 8 9 10 11 12 13 14 15 16 17 18 19 32n 1 2 3	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115 d 80 Ay	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.753 27.635 27.593 27.673 (cel PONS Ru 1'00.873 30.166 29.420	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.148 32.276 35.609 34.520 33.225	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.600 35.511 40 7 Full 37.244 36.409 36.143	263 261 123 260 260 263 259 258 257 259 258 8 8 8 laps= 160 252 262
1 2 3 4 5 5 10 11 12 13 14 15	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445	P	Rul 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104	ns=3 To 36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4	7 8 9 10 11 12 13 14 15 16 17 18 19 32n 1 2 3 4	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.063 2'06.115 d 80 A) 2'46.859 2'13.269 2'11.013 2'09.322	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.753 27.635 27.593 27.673 (el PONS Ru 1'00.873 30.166 29.420 28.748	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.126 32.148 32.276 35.609 34.520 33.225 33.237	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812	263 261 123 260 260 263 259 258 257 259 258 259 258 8 8 laps=
1 2 3 4 5 5 10 11 12 13 14 15	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445	P	77.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Hor	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4	7 8 9 10 11 12 13 14 15 16 17 18 19 32n 1 2 3 4 5	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.000 2'06.063 2'06.115 d 80 A) 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.753 27.635 27.593 27.673 (cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.166 32.212 32.148 32.276 35.609 34.520 33.225 33.237 32.715	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.651 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271	4'43.494 35.975 35.477 35.551 35.581 35.717 35.498 35.517 35.479 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525	263 261 123 260 260 263 259 258 257 259 258 8 8 laps= 160 252 262 264 264
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT	P	801 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104	ns=3 To 36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=1	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA	7 8 9 10 11 12 13 14 15 16 17 18 19 32n 1 2 3 4 5 6	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.063 2'06.115 d 80 A) 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.635 27.673 (cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478 P 29.867	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.651 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094	35.975 35.477 35.551 35.581 35.717 35.498 35.517 35.479 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416	263 261 123 260 260 263 259 258 257 259 258 8 8 laps= 160 252 264 264 268
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT	P	8ui 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=1	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671 anda Singha 14 Fu 37.694	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA II laps=9	7 8 9 10 11 12 13 14 15 16 17 18 19 32n 1 2 3 4 5 6 7	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.063 2'06.115 d 80 Ay 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409 2'16.370	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.593 27.673 (cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478 P 29.867 34.932	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.126 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032 33.785	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094 31.805	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416 35.848	263 261 123 260 260 263 259 258 257 259 258 8 8 8 8 160 252 264 264 264 268
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 29th	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT	P	8ui 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104 Rui 1'25.629 29.888	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762 VILAIR ns=3 To	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=7	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671 anda Singha 37.694 36.215	144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA II laps=9	7 8 9 10 11 12 13 14 15 16 17 18 19 32n 1 2 3 4 5 6 7 8	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.063 2'06.115 d 80 Ax 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409 2'16.370 2'08.044	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.673 Cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478 P 29.867 34.932 28.460	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.126 32.126 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032 33.785 32.650	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094 31.805 31.203	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416	263 261 123 260 260 263 259 258 257 258 259 258 8 8 8 160 252 264 264 264 268
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 29th	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT	P	8ui 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104 Rui 1'25.629 29.888 28.350	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762 VILAIR ns=3 To 35.016 36.367 37.576	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=* 34.004 31.820 31.014	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671 anda Singha 37.694 36.215 36.693	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA II laps=9 143.0 244.6 265.0	7 8 9 10 11 12 13 14 15 16 17 18 19 3 2 3 4 5 6 7 8 9	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.063 2'06.115 d 80 Ax 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409 2'16.370 2'08.044 2'08.008	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.635 27.673 (cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478 P 29.867 34.932 28.460 28.292	32.183 32.901 35.038 32.545 32.493 32.116 32.480 32.248 32.086 32.166 32.212 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032 33.785 32.650 32.687	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094 31.805 31.203 31.450	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416 35.848 35.731 35.579	263 261 123 260 260 263 259 258 257 258 259 258 8 160 252 264 264 264 268 148 265 263
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 29th 1 2 3 4	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT	P	801 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104 125.629 29.888 28.350 28.081	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762 VILAIR ns=3 To 35.016 36.367 37.576 32.373	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=* 34.004 31.820 31.014 30.771	16 Full 36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671 and Singha 14 Fu 37.694 36.215 36.693 35.315	144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA II laps=9 143.0 244.6 265.0 265.1	7 8 9 10 11 12 13 14 15 16 17 18 19 3 2 3 4 5 6 7 8 9 10	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.966 2'06.127 2'06.063 2'06.115 d 80 A) 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409 2'16.370 2'08.044 2'08.008 2'07.747	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.749 27.753 27.635 27.593 27.673 Cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478 P 29.867 34.932 28.460 28.292 28.368	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.166 32.212 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032 33.785 32.650 32.687 32.554	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094 31.805 31.203 31.450 31.241	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416 35.848 35.731 35.579 35.584	263 261. 123 260. 260. 263. 259. 258. 259. 258. 259. 258. SI laps= 160. 252. 264. 264. 268. 148. 265. 263. 264. 264. 265. 265. 266. 267.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 29th 1 2 3 4 5 5	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT 14 R 3'12.343 2'14.290 2'13.633 2'06.540 2'05.796	P	8ui 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.672 28.847 36.104 1'25.629 29.888 28.350 28.081 27.733	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762 VILAIR ns=3 To 35.016 36.367 37.576 32.373 32.238	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=' 34.004 31.820 31.014 30.771 30.693	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671 anda Singha 14 Fu 37.694 36.215 36.693 35.315 35.132	laps=12 144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA II laps=9 143.0 244.6 265.0 265.1 265.6	7 8 9 10 11 12 13 14 15 16 17 18 19 3 2 3 4 5 6 7 8 9 10 11	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.260 2'06.966 2'06.127 2'06.063 2'06.115 d 80 Ay 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409 2'16.370 2'08.044 2'08.008 2'07.747 5'27.129	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.742 27.749 27.753 27.635 27.673 **Cel PONS** **Ru* 1'00.873 30.166 29.420 28.748 28.478 P 29.867 34.932 28.460 28.292 28.368 P 28.065	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.166 32.212 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032 33.785 32.650 32.687 32.554 33.860	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094 31.805 31.203 31.450 31.241 32.406	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416 35.848 35.731 35.579 35.584 3'52.798	263 261. 123 260. 263 259 258. 259. 258. SI laps= 160. 252. 264. 268. 148. 265. 263. 264. 263. 263. 264. 263. 263. 263. 269.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 12 3 4 5 6 6	2'43.246 2'09.110 2'07.751 2'06.338 2'05.533 2'07.043 2'13.810 2'06.356 2'06.620 7'29.825 2'25.626 2'06.597 2'06.304 2'06.083 5'45.445 PIT	P	801 57.387 28.674 27.944 27.848 27.562 27.507 28.757 27.664 27.720 28.623 31.748 27.759 27.597 27.672 28.847 36.104 125.629 29.888 28.350 28.081	36.311 33.330 32.895 32.513 32.221 32.593 34.271 32.443 32.424 34.333 33.087 32.439 32.450 32.273 33.441 36.762 VILAIR ns=3 To 35.016 36.367 37.576 32.373	32.971 31.556 31.312 30.697 30.744 30.569 33.969 30.998 30.992 33.327 43.014 30.983 30.877 30.866 32.486 33.965 Thai Horotal laps=* 34.004 31.820 31.014 30.771	36.577 35.550 35.600 35.280 35.006 36.374 36.813 35.251 35.484 5'53.542 37.777 35.416 35.380 35.272 4'10.671 and Singha 4 Fu 37.694 36.215 36.693 35.315 35.132 35.113	144.4 262.4 264.8 268.9 264.2 266.9 265.4 263.0 261.1 260.2 150.3 262.2 261.9 261.4 143.4 S THA II laps=9 143.0 244.6 265.0 265.1	7 8 9 10 11 12 13 14 15 16 17 18 19 3 2 3 4 5 6 7 8 9 10	2'06.191 6'16.320 2'21.371 2'06.841 2'06.883 2'06.201 2'07.408 2'06.966 2'06.127 2'06.063 2'06.115 d 80 A) 2'46.859 2'13.269 2'11.013 2'09.322 2'07.989 7'47.409 2'16.370 2'08.044 2'08.008 2'07.747	27.744 P 28.896 38.647 28.010 27.884 27.774 27.801 27.749 27.753 27.635 27.593 27.673 Cel PONS Ru 1'00.873 30.166 29.420 28.748 28.478 P 29.867 34.932 28.460 28.292 28.368	32.183 32.901 35.038 32.545 32.493 32.116 32.248 32.086 32.166 32.212 32.148 32.276 35.609 34.520 33.225 33.237 32.715 50.032 33.785 32.650 32.687 32.554	30.846 31.029 31.711 30.809 30.955 30.730 31.410 30.772 31.702 30.691 30.674 30.722 30.655 Pons HP otal laps=1 33.133 32.174 32.225 31.525 31.271 48.094 31.805 31.203 31.450 31.241	35.975 35.477 35.551 35.581 35.717 35.498 35.429 35.517 35.479 35.600 35.511 40 7 Full 37.244 36.409 36.143 35.812 35.525 5'39.416 35.848 35.731 35.579 35.584	263. 261. 123. 260. 260. 263. 259.







Free Practice Nr. 1 Moto2 Lap Time T2 Т3 T1 T2 Т3 Lap T1 T4 Speed Lap Lap Time T4 Speed 34.190 258.9 14 31.666 41.712 31.146 35.400 263.1 5 28.433 31.002 35.646 2'19.924 2'09.271 15 27.898 32.365 31.091 35.398 263.9 6 28.651 32.642 31.294 35.815 260.2 2'06.752 2'08.402 16 28.199 32.137 35.321 263.0 7 2'06.460 30.803 5'38.957 4'06.739 259.9 33.234 35.994 35.230 33.734 151.8 17 2'06.157 27.757 32.343 30.827 262.1 8 2'14.499 31.537 9 28.456 32.699 31.212 35.644 256.2 2'08.011 Kenny NOYES Avintia-STX USA 9 10 28.085 32.582 31.005 35.778 255.9 33rd 2'07.450 Runs=3 Full laps=12 Total laps=17 31.983 11 2'10.631 28.072 34.650 35.926 257.7 12 2'09.409 28.249 34.145 31.213 35.802 257.4 1 39.887 37.691 34.221 38.353 152.6 2'30.152 28.079 13 32.614 31.182 36.092 257.6 34.923 2'07.967 2 2'14.831 30.710 32.721 36.477 256.0 14 2'07.458 28.010 32.625 31.002 35.821 259.1 3 2'10.192 29.029 33.686 31.587 35.890 263.1 15 6'31.489 31.373 58.709 4 259.4 28.683 33.115 31.218 35.226 2'08.242 16 5 2'07.971 28.383 32.866 31.261 35.461 258.1 2'14.679 33.782 33.234 31.480 36.183 150.5 36.010 2'10.842 30.679 33.000 31.153 257.8 6 7'45.628 28.050 33.277 .139 13.162 17 7 2'15.466 34.397 33.265 31.708 36.096 130.9 QMMF Racing Team QAT Mashel AL NAIMI 37th 95 8 28.107 32.604 31.075 35.407 259.7 2'07.193 Total laps=15 Full laps=12 Runs=2 9 2'07.311 28.289 32.864 30.809 35.349 260.7 10 32.929 1 2'07.500 27.945 31.174 35.452 261.1 2'33.784 47.090 36.080 37.461 158.7 11 2'07.543 28.125 32.678 31.220 35.520 262.5 2 2'11.032 28.950 33.766 31.835 36.481 258.7 12 27.966 32.426 30.897 35.163 263.2 3 28.828 34.671 37.952 36.519 256.3 2'06.452 2'17.970 13 28.436 32.971 31.543 4'48.844 261.1 4 28.229 33.043 31.858 36.188 258.6 6'21.794 2'09.318 14 33.340 35.581 5 259.4 31.908 2'09.179 28.311 33.195 31.536 36.137 15 2'07.000 27.698 32.725 31.134 35.443 265.0 6 31.143 35.299 34.153 36.172 260.4 2'16.767 27.920 32.632 31.094 35.651 265.4 7 29.057 35.014 36.171 258.9 16 31.485 2'07.297 2'11.727 17 2'06.270 27.738 32.474 30.978 35.080 268.9 8 2'08.627 28.102 33.139 31.367 36.019 263.5 9 2'09.067 28.067 33.174 31.576 36.250 261.3 Anthony WEST MZ Racing Team **AUS** 34th 10 28.949 13 14'03.395 35.187 258.5 Runs Total laps=8 Full laps=4 35.945 11 34.304 33.792 31.620 161.0 2'15.661 12 28.159 32.973 31.387 35.913 258.3 2'08.432 1 36 141 38 217 3'58.543 34 025 157 1 2 34.554 254.0 13 2'16.019 35.034 33.605 31.368 36.012 260.5 29.614 33.138 37.344 2'14.650 36.968 14 33.597 31.549 35.36 6'49.701 236.2 2'10.715 28.601 263.2 8'30.961 28.256 15 2'08.474 33.077 31.415 35.726 256.2 4 33.252 5 2'18.750 33.625 34.386 37.487 151.4 Italtrans Racing Team VEN Robertino PIETRI 39 28.477 32.825 35.969 252.5 38th 6 31.004 2'08.275 Runs=2 Total laps=14 Full laps=11 2'07.189 27.927 32.516 31.146 35.600 255.4 8 27.714 32.467 31.034 35.859 255.4 1 2'35.797 46.518 36.980 34.396 37.903 140.9 2'07.074 2 2'14.319 30.622 34.609 32.550 36.538 240.1 **Kev COGHLAN** Aeroport de Castello **GBR** 3 30.192 34.168 32.161 36.863 245.7 35th 49 2'13.384 Runs=2 Total laps=18 Full laps=15 4 29.287 33.778 31.948 36.584 264.4 2'11.597 5 29.392 34.155 32.267 36.636 259.9 36.534 2'12.450 1 1'35.184 33.488 37.626 135.7 3'22.832 6 2'11.342 29.215 34.072 31.946 36.109 262.5 2 2'13.443 29.828 33.790 32.693 37.132 257.8 7 28.777 33.873 31.898 36.285 263.5 2'10.833 3 29.464 33.186 32.145 37.102 265.2 2'11.897 8 28.944 33.315 16'07.821 33.75 31.8111 264.0 4 2'11.049 29.246 33.432 31.979 36.392 264.7 9 36.621 34.664 32.851 36.561 100.8 33.109 32.072 2'20.697 5 28.759 36.129 263.9 2'10.069 10 260.4 2'11.253 29.328 33.577 31.942 36,406 6 2'09.665 28.670 33.164 31.764 36.067 264.2 11 33.647 31.890 36.150 260.5 28.702 7 28.344 32.921 31.521 36.033 265.2 2'10.389 2'08.819 12 2'10.853 28.917 33.796 31.635 36.505 262.1 8 32.907 264.1 2'10.598 30.631 31.198 35.862 9 28.306 32.700 32.101 35.787 263.5 13 2'12.062 28.782 33.816 31.785 37.679 260.7 2'08.894 28.880 33.823 31.980 36.269 265.8 10 2'08.202 28.271 32.696 31.431 35.804 264.6 14 2'10.952 11 34.548 12 2'28.507 37.633 35.503 36.720 38.651 123.3 13 28.505 32.937 31.539 35.889 266.8 2'08.870 14 2'07.626 27.979 32.671 31.387 35.589 264.6

36th	96	Nasser	Hasan	AL M	QMMF Ra	cing Tean	n QAT
30111	30		Runs	s=3 To	tal laps=17	Full	laps=12
1	2'34.0	32 4	5.686	37.154	33.612	37.580	145.4
2	2'12.2	49 3	0.184	33.898	32.008	36.159	259.0
3	2'09.1	42 2	8.132	33.976	31.164	35.870	257.3
4	2'09 0	16 2	8 618	33 372	31 202	35 824	260.7

32.693

34.112

33.113

32.874

31.233

31.236

31.214

31.082

35.543

36.129

35.704

35.251

264.5

263.3

267.1

265.8

28.061

29.993

27.741

27.963

Fastest Lap: Stefan BRADL Viessmann Kiefer Rac GER 2'02.463 26.811 31.354 29.893 34.405

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15

16

17

18

2'07.530

2'11.470

2'07.772

2'07.170