## Automotodrom Brno 5403 m.

## Moto2

## CARDION AB GRAND PRIX CESKÉ REPUBLIKY Free Practice Nr. 1 Chronological Analysis of Performances

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<b>P</b> Cro	ssing the	e fini	ish line in pit l	lane			h line to 1 ntermed.					intermed. to ntermediate		
Lap	Lap Tim	ie	T1	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
		C+-	efan BRAD	NI	Viessman	n Kiefer F	Pac GEP	13	4'42.047	3'06.595	39.543	34.685	21.224	
1st	65	Sie						14	2'04.240	32.135	37.012	34.105	20.988	252.7
			Ru	ns=3 To	otal laps=15		laps=10	15	2'03.883	31.910	37.025	33.822	21.126	255.4
1	2'59.67		1'20.543	41.751	35.718	21.664		16	2'03.802	32.069	36.902	33.845	20.986	253.9
2	2'07.56		32.971	38.417	34.798	21.382	252.3							
3	2'05.55		32.485	37.495	34.380	21.191	252.9	4th	60 <sup>Jւ</sup>	ılian SIMO	N	Mapfre As		
4	2'04.89		32.448	37.209	34.071	21.168	248.7			Ru	ns=2 To	otal laps=1	5 Full	laps=12
5 6	2'04.42		<b>32.195</b> 34.898	<b>37.067</b> 38.420	34.081 34.888	21.085	<b>252.4</b> 253.9	1	3'30.104	1'53.150	39.574	35.540	21.840	
7	2'15.61 10'49.04		9'11.095	40.872	35.453	27.408 21.621	255.9	2	2'06.924	33.161	37.620	34.797	21.346	242.3
8	2'04.75		32.438	37.240	34.019	21.053	250.6	3	2'05.658	32.616	37.256	34.392	21.394	248.0
9	2'06.28		33.582	37.555	34.022	21.123	252.3	4	2'04.975	32.377	37.063	34.377	21.158	246.7
10	2'03.65		31.962	36.870	33.772	21.047	254.0	5	2'04.598	32.426	36.985	34.094	21.093	247.7
11	2'03.65		31.946	36.886	33.890	20.935	253.3	6	2'04.318	32.262	36.922	34.111	21.023	250.9
12	2'14.03			37.703	34.507	28.800	253.1	7	2'03.918	32.124	36.801	34.053	20.940	251.0
13	7'53.00		6'19.620	37.888	34.332	21.164		8	2'16.066		38.100	34.250	31.606	251.2
14	2'03.76		31.988	36.933	33.802	21.038	253.5	9	15'25.532	13'50.138	37.939	36.196	21.259	
15	2'03.58	6	32.023	36.777	33.831	20.955	250.0	10	2'04.368	32.267	37.021	34.082	20.998	250.9
			DE 4116		IID Moto	,	DOM	11	2'03.853	32.236 32.056	36.762	33.944	20.911 21.890	249.0 254.3
2nd	1 15	Ale	ex DE ANG		JIR Moto2		RSM	12 13	2'04.658 2'06.640	32.056	36.826 38.128	33.886 34.096	21.090	250.2
			Ru	ns=3 To	otal laps=17	7 Full	laps=12	14	2'04.197	32.214	36.126	33.948	21.037	250.2
1	2'38.84	3	59.325	41.038	36.204	22.276		15	2'03.965	32.053	36.797	33.987	21.128	253.3
2	2'07.53	8	33.246	38.097	34.692	21.503	252.5	10	2 03.903	52.055	30.737			200.0
3	2'05.77	9	32.623	37.410	34.464	21.282	247.1	5th	29 Ar	ndrea IANN	IONE	Speed Ma	aster	ITA
4	2'05.38	6	32.522	37.025	34.545	21.294	245.3	JIII	29	Ru	ns=3 To	otal laps=1	7 Full	laps=12
5	2'08.03		34.607	37.668	34.408	21.347	245.5	1	3'00.796	1'22.085	41.049	35.866	21.796	
6	2'08.56		32.457	40.167	34.507	21.435	247.8	2	2'07.121	32.979	38.072	34.673	21.397	250.3
7	2'05.36		32.724	37.150	34.358	21.132	252.3	3	2'05.262	32.434	37.482	34.151	21.195	251.9
8	2'22.09			40.331	35.354	33.760	252.0	4	2'05.013	32.381	37.353	34.134	21.145	253.5
9 10	8'28.46		6'54.185 <b>32.485</b>	38.023 <b>37.253</b>	34.772 34.232	21.484 21.130	246.6	5	2'04.761	32.225	37.181	34.188	21.167	252.3
11	2'05.10 2'05.30		32.465	37.253 37.136	34.232	21.130	246.6 247.4	6	2'15.216	P 32.761	40.632	34.680	27.143	252.5
12	2'16.99			39.784	35.687	26.495	247.7	7	7'18.192	5'37.756	40.735	37.764	21.937	
13	5'25.11		3'44.155	40.278	36.809	23.869	241.1	8	2'05.944	32.648	37.477	34.405	21.414	247.8
14	2'20.65		39.690	42.458	34.705	23.802	240.4	9	2'05.293	32.354	37.302	34.334	21.303	249.5
15	2'03.78	-	32.127	36.853	33.791	21.009	252.0	10	2'13.452	32.344	41.362	37.003	22.743	249.8
16	2'03.73	_	32.039	36.916	33.827	20.953	251.9	11	2'05.335	32.628	37.331	34.194	21.182	249.6
17	2'04.11		31.860	37.200	33.982	21.068	253.0	12	2'04.822	32.330	37.162	34.105	21.225	252.2
					D 11D	10		13	2'04.360	32.102	37.101	34.020	21.137	253.4
3rd	40	Ale	eix ESPAR	GARO	Pons HP	40	SPA		2'11.177		37.775	34.660	26.436	253.8
			Ru	ns=3 To	otal laps=16	6 Full	laps=11	15 16	5'57.084	4'17.279	42.961	35.478	21.366	250.7
1	3'41.78	86	2'00.240	43.375	36.096	22.075		16 17	2'05.192 2'03.935	32.361 32.084	37.003 37.129	33.853 33.707	21.975 21.015	250.7 252.7
2	2'08.95	3	33.967	38.297	35.030	21.659	243.2	17	2 03.933	32.004	37.129	33.707	21.013	232.1
3	2'07.18	7	33.250	37.787	34.756	21.394	246.1	64h	24 ES	steve RAB	<b>Δ</b> Τ	Blusens-S	STX	SPA
4	2'05.81	4	32.583	37.481	34.396	21.354	248.9	6th	34 ES	Ru	ns=3 To	otal laps=1	8 Full	laps=13
5	2'05.71		32.653	37.281	34.369	21.407	249.0	1	2'38.353	59.901	40.128	36.223	22.101	
6	2'04.93		32.288	37.233	34.181	21.237	249.8	2	2'06.957	33.116	37.810	34.636	21.395	246.7
	2'15.23			38.782	35.443	28.039	249.9	3	2'05.590	32.543	37.255	34.336	21.456	251.2
8	10'50.80		9'16.203	38.434	34.664	21.499		4	2'22.924		37.206	41.669	31.661	250.1
9	2'05.42		32.564	37.353	34.284	21.223	250.2	5	4'26.216	2'52.910	37.565	34.495	21.246	200.1
10	2'05.06		32.268	37.371	34.255	21.167	249.2	6	2'04.539	32.284	37.015	34.062	21.178	252.3
11	2'04.38		32.040	37.064	34.159	21.123	250.6	7	2'04.690	32.220	37.168	34.029	21.273	253.7
12	2'12.51	/ h	33.510	38.861	34.994	25.152	250.2							
Faste	est Lap:	S	tefan BRADL	-		Viessmar	nn Kiefer I	Rac GE	R <b>2'0</b> 3	<b>3.586</b> 32	2.023 30	6.777 33	3.831 2	0.955

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Free Practice Nr. 1 Moto2

													oto2
	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	2'04.343	32.065	36.978	34.149	21.151	249.8	9	9'40.152	8'05.373	38.241	34.920	21.618	
9	2'04.576	32.226	37.055	34.094	21.201	250.1	10	2'11.944	32.519	42.040	35.860	21.525	251.0
0	2'13.093 P	32.411	39.751	34.250	26.681	252.7	11	2'05.309	32.405	37.393	34.339	21.172	252.4
1	7'52.350	6'16.726	39.631	34.616	21.377		12	2'05.318	32.453	37.327	34.268	21.270	252.0
2	2'04.865	32.251	37.183	34.183	21.248	251.3	_13	2'13.711	P 33.231	37.249	35.178	28.053	252.8
3	2'04.534	32.147	37.166	34.144	21.077	251.2	14	6'39.639	4'58.455	43.632	35.311	22.241	
4	2'04.257	32.181	36.815	34.152	21.109	252.9	15	2'05.768	32.343	37.292	34.872	21.261	254.2
5	2'04.504	32.154	37.078	34.153	21.119	252.2	16	2'04.451	32.236	37.097	34.114	21.004	255.5
6	2'05.679	32.112	36.882	34.605	22.080	252.2			adlas CMI	T. I	Tech 3 Ra	ncina	GBF
7	2'04.152	31.988	37.075	33.983	21.106	254.9	10tl	h 38 Br	adley SMI			_	
88	2'03.999	31.964	36.947	34.000	21.088	254.2			Ru	ns=2 To	otal laps=18	B Full	laps=1
	Scc.	tt REDDI	NG	Marc VDS	Racing <sup>-</sup>	Tea GBR	1	4'28.254	2'50.674	39.656	36.065	21.859	
7th	45 Sco				_		2	2'07.748	33.343	37.689	35.049	21.667	247.9
				tal laps=17		laps=12	3	2'06.459	32.931	37.472	34.775	21.281	250.0
1	3'18.168	1'35.817	42.979	37.085	22.287		4	2'05.798	32.521	37.387	34.599	21.291	252.9
2	2'08.446	33.305	38.696	34.806	21.639	248.9	5	2'05.562	32.604	37.362	34.315	21.281	252.1
3	2'05.519	32.562	37.356	34.327	21.274	249.2	6	2'06.076	32.378	37.094	34.704	21.900	251.2
4	2'05.267	32.506	37.234	34.305	21.222	249.9	7	2'04.939	32.329	37.200	34.231	21.179	252.9
5	2'05.156	32.478	37.123	34.283	21.272	247.6	8	2'05.169	32.537	37.137	34.244	21.251	250.5
6	2'11.570	32.500	39.954	36.066	23.050	249.1	9	2'05.031	32.298	37.230	34.343	21.160	249.7
7	2'13.399 P	32.427	37.334	34.477	29.161	248.5	_10	2'16.287		38.407	35.163	28.563	250.2
8	7'44.233	6'06.613	39.756	35.786	22.078		11	8'00.419	6'22.012	38.009	36.270	24.128	
9	2'06.292	32.716	37.514	34.649	21.413	246.2	12	2'05.663	32.822	37.298	34.351	21.192	250.0
0	2'05.225	32.471	37.071	34.416	21.267	246.7	13	2'05.081	32.494	37.040	34.266	21.281	250.7
1	2'04.946	32.268	37.088	34.408	21.182	247.8	14	2'04.516	32.169	36.951	34.118	21.278	248.4
2	2'04.819	32.322	37.163	34.114	21.220	250.9	15	2'04.663	32.249	36.995	34.237	21.182	248.9
3	2'04.381	32.316	36.888	34.026	21.151	245.8	16	2'04.492	32.126	36.994	34.233	21.139	250.1
4	2'09.820 P	32.189	36.863	34.164	26.604	249.4	17	2'04.604	32.169	37.072	34.186	21.177	252.0
5	5'29.611	3'53.527	38.248	36.553	21.283		18	2'04.532	32.187	36.923	34.237	21.185	251.6
6	2'04.130	32.332	36.781	33.950	21.067	250.0					. Dl	)TV	
7	2'04.977	32.118	37.010	34.594	21.255	250.5	11tl	h 68 <sup>Yo</sup>	nny HERN				COI
									D	O T			lone 1
			TI	Italtrona D	ocina T-	om ITA			Ku	ns=2 To	otal laps=18	5 Full	laps=14
3th	71 Cla	udio COR		Italtrans R			1	2'41.481	1'03.905	39.830	36.028	21.718	iaps= i-
3th	71 Cla			Italtrans Rotal laps=18		am ITA laps=15	1 2	2'41.481 <b>2'07.475</b>					251.1
	71 Clau								1'03.905	39.830	36.028	21.718	251.1
1	/ 1	Rui	ns=2 To	otal laps=18	3 Full		2	2'07.475	1'03.905 33.215	39.830 37.865	36.028 35.180	21.718 21.215	251.1 248.9
1	2'27.599	<b>Rui</b> 50.460	ns=2 To 39.553	otal laps=18 35.897	21.689	laps=15	2 3	2'07.475 2'06.458	1'03.905 33.215 33.038	39.830 37.865 37.531	36.028 35.180 34.489	21.718 21.215 21.400	251.1
1 2 3 4	2'27.599 <b>2'08.698</b>	50.460 33.556	39.553 38.553	35.897 34.957	21.689 21.632	laps=15 250.8	2 3 4	2'07.475 2'06.458 2'06.212	1'03.905 33.215 33.038 32.751	39.830 37.865 37.531 37.282	36.028 35.180 34.489 34.880	21.718 21.215 21.400 21.299	251.1 248.9 247.5
1 2 3 4	2'27.599 2'08.698 2'06.603	50.460 33.556 32.704	39.553 38.553 37.953	35.897 34.957 34.607	21.689 21.632 21.339	250.8 253.5	2 3 4 5	2'07.475 2'06.458 2'06.212 2'05.634	1'03.905 33.215 33.038 32.751 32.521	39.830 37.865 37.531 37.282 37.338	36.028 35.180 34.489 34.880 34.450	21.718 21.215 21.400 21.299 21.325	251.1 248.9 247.5 247.9 249.2
	2'27.599 2'08.698 2'06.603 2'06.289	50.460 33.556 32.704 32.591	39.553 38.553 37.953 37.517	35.897 34.957 34.607 34.507	21.689 21.632 21.339 21.674	250.8 253.5 248.7	2 3 4 5 6	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867	39.830 37.865 37.531 37.282 37.338 37.516	36.028 35.180 34.489 34.880 34.450 34.628	21.718 21.215 21.400 21.299 21.325 21.589	251.1 248.9 247.5 247.9 249.2 247.5
1 2 3 4 5	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146	50.460 33.556 32.704 32.591 35.331	39.553 38.553 37.953 37.517 46.392	35.897 34.957 34.607 34.507 34.772	21.689 21.632 21.339 21.674 21.651	250.8 253.5 248.7 246.1	2 3 4 5 6 7	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867	39.830 37.865 37.531 37.282 37.338 37.516 37.168	36.028 35.180 34.489 34.880 34.450 34.628 34.276	21.718 21.215 21.400 21.299 21.325 21.589 21.272	251.1 248.9 247.5 247.9
1 2 3 4 5 6	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729	80.460 33.556 32.704 32.591 35.331 32.925	39.553 38.553 37.953 37.517 46.392 38.734	35.897 34.957 34.607 34.507 34.772 34.708	21.689 21.632 21.339 21.674 21.651 21.362	250.8 253.5 248.7 246.1 247.8	2 3 4 5 6 7 8	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960	251.1 248.9 247.5 247.9 249.2 247.5 251.3
1 2 3 4 5 6 7	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278	50.460 33.556 32.704 32.591 35.331 32.925 32.727	39.553 38.553 37.953 37.517 46.392 38.734 37.652	35.897 34.957 34.607 34.507 34.772 34.708 34.676	21.689 21.632 21.339 21.674 21.651 21.362 21.223	250.8 253.5 248.7 246.1 247.8 253.5	2 3 4 5 6 7 8	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703	251.1 248.9 247.5 247.9 249.2 247.5 251.3
1 2 3 4 5 6 7 8	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931	50.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317	250.8 253.5 248.7 246.1 247.8 253.5 251.6	2 3 4 5 6 7 8 9	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431	251.1 248.9 247.5 247.9 249.2 247.5 251.3
1 2 3 4 5 6 7 8 9	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314	250.8 253.5 248.7 246.1 247.8 253.5 251.6	2 3 4 5 6 7 8 9 10	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2
1 2 3 4 5 6 7 8 9	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4	2 3 4 5 6 7 8 9 10 11 12	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5
1 2 3 4 5 6 7 8 9 0	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4	2 3 4 5 6 7 8 9 10 11 12 13	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5
1 2 3 4 5 6 7 8 9 0 1 2 3	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308 32.500	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 9 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1
1 2 3 4 5 6 7 8 9 0 1 2 3 4	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308 32.500 32.381	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9
1 1 2 3 3 4 5 6 6 7 8 8 9 0 0 1 1 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 1 1 1 2 1 3 1 4 4 5 1 5 1 2 1 3 1 3 1 2 1 3 1 3 1 3 1 3 1 3 1 3	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'08.712	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308 32.500 32.381 32.889	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.331	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 249.9 249.2
1 2 3 4 4 5 6 6 7 8 9 0 1 2 3 3 4 4 5 5 6 6	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'08.712 2'11.741	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308 32.500 32.381 32.889 32.674	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 249.9 249.2 250.3
11 22 33 44 55 66 77 00 11 22 33 44 55 66 77	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'08.712 2'11.741	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.331	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 249.9 249.2 250.3
1 2 3 3 4 4 5 5 6 6 7 7 3 3 9 9 9 1 1 2 2 3 3 4 4 4 7 7 7 7 7 7 7 8 9 9 9 9 9 9 9 7 7 7 7 7	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.570	731.316 32.478 32.590 32.727 32.696 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346	ns=2 To 39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 249.9 249.2 250.3
1 2 3 3 4 5 6 6 7 8 8 9 0 0 1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 9 9 1 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.418 2'04.418	80.460 33.556 32.704 32.591 35.331 32.925 32.727 32.696 33.810 7'31.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247	ns=2 To 39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  Ioda Raciotal laps=1	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.148 21.148 21.132 21.258 21.162 21.173 32.669  mg Projec: 7 Full	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 249.9 249.2 250.3
1 2 3 3 4 5 5 6 6 7 7 1 1 2 2 3 3 4 4 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.570	731.316 32.478 32.590 32.727 32.696 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.202 34.241 34.021 34.481  Ioda Raci otal laps=13	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.144 21.148 21.132 21.258 21.162 21.173 32.669  mg Project 7 Full 21.706	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3
1 2 3 3 4 5 6 6 7 8 9 9 0 1 1 2 2 3 3 4 4 5 8 8 9 9 9 0 1 1 1 1 2 1 8 8 8 8 8 8 9 1 8 8 8 8 8 8 8 8 8 8 8	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.581 2'04.418 2'04.570	731.316 32.478 32.590 32.727 32.696 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 <b>12tl</b>	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113	39.830 37.865 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481 Ioda Raci otal laps=1	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.148 21.132 21.258 21.162 21.173 32.669  mg Project 7 Full 21.706 21.438	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3 t IT,
1 1 2 3 3 4 5 6 6 7 8 9 0 0 1 1 2 2 3 3 4 4 5 5 8 8 9 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.581 2'04.570 Tho	731.316 32.478 32.590 32.727 32.696 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 11 2 3	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 1 3'17.861 2'06.325 2'05.473	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481 Ioda Raci otal laps=1 35.653 34.219 34.221	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.148 21.148 21.132 21.258 21.162 21.173 32.669  mg Projec: 7 Full 21.706 21.438 21.416	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 250.3 t IT. llaps=1
1 2 3 3 4 5 6 6 7 8 9 0 0 1 1 2 2 3 3 4 4 5 6 6 7 8 8 9 9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.418 2'04.570  12 Tho	731.316 32.478 32.590 32.727 32.696 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346 706.819 33.122	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987	21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full 21.740 21.262	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 10.325 2'05.473 2'05.376	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505 32.567	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258  SSI  ms=2 To 40.404 37.555 37.331 37.476	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.205 34.241 34.021 34.481  Ioda Raci otal laps=1 35.653 34.219 34.221 34.109	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669 ng Projec: 7 Full 21.706 21.438 21.416 21.224	251.1 248.9 247.5 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 250.3 t IT. laps=1
1 1 2 3 3 4 5 6 6 7 8 9 0 1 1 2 2 3 3 4 4 5 6 6 7 7 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'08.712 2'11.741 2'04.418 2'04.570  Tho	731.316 32.478 32.590 32.727 32.696 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346 706.819 33.122 32.556	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987  Interwette stal laps=16 36.186 35.057 34.373	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 5 Full 21.740 21.262 21.250	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4 5	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 10 3 Si 3'17.861 2'06.325 2'05.473 2'05.376 2'05.247	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505 32.567 32.533	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258 2SI ns=2 To 40.404 37.555 37.331 37.476 37.221	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  loda Raci otal laps=1 35.653 34.219 34.221 34.109 34.153	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669 ng Projec: 7 Full 21.706 21.438 21.416 21.224 21.340	251.1 248.9 247.5 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3 t IT. l laps=1
1 2 3 3 4 5 6 6 7 8 9 0 0 1 1 2 2 3 3 4 4 5 6 6 7 8 8 9 9 0 1 1 1 2 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.418 2'04.570  12 Tho 2'44.998 2'07.825 2'05.543 2'04.913	731.316 32.478 32.590 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346  PMAS LUT Rui 1'06.819 33.122 32.556 32.336	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113 THI  10.253 38.384 37.364 37.354	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987  Interwette tell laps=16 36.186 35.057 34.373 34.230	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full 21.740 21.262 21.250 20.993	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4 5 6	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 10 3 Si 3'17.861 2'06.325 2'05.473 2'05.376 2'05.247 2'09.801	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505 32.567 32.533 32.675	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.190 37.181 36.804 37.161 45.258 2SI ns=2 To 40.404 37.555 37.331 37.476 37.221 40.964	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  loda Raci ptal laps=1 35.653 34.219 34.221 34.109 34.153 34.608	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669 ng Projec: 7 Full 21.706 21.438 21.416 21.224 21.340 21.554	251.1 248.9 247.5 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.2 250.3 t IT laps=1
1 2 3 4 5 6 6 7 8 9 0 1 2 3 3 4 4 5 6 6 7 8 9 0 1 1 2 3 3 4 4 5 5 6 6 7 1 1 1 1 1 1 1 1 1 1 1 2 3 4 4 5 5 1 1 1 1 1 2 3 4 4 5 5 3 4 4 5 5 3 4 5 5 3 4 5 5 5 3 4 5 5 5 5	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.418 2'04.570  Tho  2'44.998 2'07.825 2'05.543 2'04.913 2'05.179	731.316 32.478 32.590 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346  PMAS LUT Rui 1'06.819 33.122 32.556 32.336 32.767	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113  THI  10.253 38.384 37.364 37.354 37.249	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987  Interwette tell laps=16 36.186 35.057 34.373 34.230 34.118	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full 21.740 21.262 21.250 20.993 21.045	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4 5 6 7	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 10 3 Si 3'17.861 2'06.325 2'05.473 2'05.376 2'05.247 2'09.801 2'05.199	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505 32.567 32.533 32.675 32.516	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.181 36.804 37.161 45.258  SSI nns=2 To 40.404 37.555 37.331 37.476 37.221 40.964 37.319	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  Ioda Raci otal laps=1 35.653 34.219 34.221 34.109 34.153 34.608 34.099	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669  rg Projec: 7 Full 21.706 21.438 21.416 21.224 21.340 21.554 21.265	251.1 248.9 247.5 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3 t IT l laps=1
1 2 3 4 5 6 6 7 8 9 0 1 2 3 3 4 4 5 5 6 6 7 7 8 9 1 2 3 4 5 5 6 6	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.570  12 Tho 2'44.998 2'07.825 2'05.543 2'04.913 2'05.491	731.316 32.478 32.590 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346  706.819 33.122 32.556 32.336 32.767 32.332	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113  THI  101 102 103 103 103 103 103 103 103 103 103 103	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987  Interwette otal laps=16 36.186 35.057 34.373 34.230 34.118 34.686	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full 21.740 21.262 21.250 20.993 21.045 21.401	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4 5 6 7 8	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 10 3 Si 3'17.861 2'06.325 2'05.473 2'05.376 2'05.247 2'09.801 2'05.199 2'19.617	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505 32.567 32.533 32.675 32.516 P 34.571	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.181 36.804 37.161 45.258  SSI nns=2 To 40.404 37.555 37.331 37.476 37.221 40.964 37.319 38.737	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  Ioda Raci otal laps=1 35.653 34.219 34.221 34.109 34.153 34.608 34.099 35.343	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669 ng Projec: 7 Full 21.706 21.438 21.416 21.224 21.340 21.554 21.265 30.966	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3 t IT. I laps=1
1 2 3 4 5 6 6 7 8 9 0 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 1 2 3 4 4 5 5 6 6 7 7 1 2 3 4 5 5 6 6 7 7 1 2 3 3 4 5 5 6 6 7 1 2 3 3 4 5 5 6 6 7 1 2 3 3 4 5 5 6 6 7 1 2 3 3 4 5 5 6 7 1 2 3 3 4 5 5 6 7 1 2 3 3 4 5 5 6 7 1 2 3 3 4 5 7 1 2 3 3 4	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.581 2'04.418 2'04.570  Tho  2'44.998 2'07.825 2'05.543 2'04.913 2'05.491 2'05.081	731.316 32.478 32.590 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346  706.819 33.122 32.556 32.336 32.767 32.332 32.491	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113  THI  10.253 38.384 37.364 37.364 37.354 37.249 37.072 37.126	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987  Interwette total laps=16 36.186 35.057 34.373 34.230 34.118 34.686 34.370	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full 21.740 21.262 21.250 20.993 21.045 21.401 21.094	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 Ek SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4 5 6 7 8 9	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182  A Si 3'17.861 2'06.325 2'05.473 2'05.376 2'05.247 2'09.801 2'05.199 2'19.617 9'45.397	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Rui 1'40.098 33.113 32.505 32.567 32.533 32.675 32.516 P 34.571 8'10.999	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.181 36.804 37.161 45.258 2SI ns=2 To 40.404 37.555 37.331 37.476 37.221 40.964 37.319 38.737 38.044	36.028 35.180 34.489 34.480 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  loda Raci btal laps=1 35.653 34.219 34.221 34.109 34.153 34.608 34.099 35.343 34.752	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669 ng Projec: 7 Full 21.706 21.438 21.416 21.224 21.340 21.554 21.265 30.966 21.602	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3 t ITA 1 laps=13
1 2 3 4 5 6 6 7 8 9 0 1 2 3 3 4 4 5 5 6 6 7 8 9 0 1 2 3 3 4 5 5 6 6 6 7 6 6 6 6 7 6 6 6 6 6 6 6 6 6	2'27.599 2'08.698 2'06.603 2'06.289 2'18.146 2'07.729 2'06.278 2'05.931 2'18.528 P 9'04.478 2'04.780 2'05.336 2'05.411 2'04.581 2'04.570  12 Tho 2'44.998 2'07.825 2'05.543 2'04.913 2'05.491	731.316 32.478 32.590 33.810 731.316 32.478 32.308 32.500 32.381 32.889 32.674 32.247 32.346  706.819 33.122 32.556 32.336 32.767 32.332	39.553 38.553 37.953 37.517 46.392 38.734 37.652 37.466 39.169 37.594 36.974 37.466 37.302 37.057 39.563 39.365 36.892 37.113  THI  101 102 103 103 103 103 103 103 103 103 103 103	35.897 34.957 34.957 34.607 34.507 34.772 34.708 34.676 34.452 36.235 34.238 34.192 34.301 34.309 34.038 34.810 38.423 34.011 33.987  Interwette otal laps=16 36.186 35.057 34.373 34.230 34.118 34.686	3 Full 21.689 21.632 21.339 21.674 21.651 21.362 21.223 21.317 29.314 21.330 21.136 21.261 21.300 21.105 21.450 21.279 21.268 21.124 n Paddoc 6 Full 21.740 21.262 21.250 20.993 21.045 21.401	250.8 253.5 248.7 246.1 247.8 253.5 251.6 242.4 248.7 249.4 250.1 248.3 250.5 249.2 251.0 250.4 ck SWI laps=11	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 13 4 5 6 7 8	2'07.475 2'06.458 2'06.212 2'05.634 2'06.477 2'05.583 2'14.357 10'12.976 2'05.313 2'04.714 2'05.552 2'04.657 2'04.803 2'04.781 2'04.537 2'04.670 2'35.182 10 3 Si 3'17.861 2'06.325 2'05.473 2'05.376 2'05.247 2'09.801 2'05.199 2'19.617	1'03.905 33.215 33.038 32.751 32.521 32.744 32.867 P 32.508 8'36.576 32.555 32.415 32.960 32.298 32.417 32.127 32.330 32.315 P 42.774  mone COR Ru  1'40.098 33.113 32.505 32.567 32.533 32.675 32.516 P 34.571	39.830 37.865 37.531 37.282 37.338 37.516 37.168 37.457 37.514 37.110 36.935 37.257 37.091 37.181 36.804 37.161 45.258  SSI nns=2 To 40.404 37.555 37.331 37.476 37.221 40.964 37.319 38.737	36.028 35.180 34.489 34.880 34.450 34.628 34.276 34.432 37.183 34.217 34.161 34.194 34.120 34.064 34.215 34.241 34.021 34.481  Ioda Raci otal laps=1 35.653 34.219 34.221 34.109 34.153 34.608 34.099 35.343	21.718 21.215 21.400 21.299 21.325 21.589 21.272 29.960 21.703 21.431 21.203 21.141 21.148 21.132 21.258 21.162 21.173 32.669 ng Projec: 7 Full 21.706 21.438 21.416 21.224 21.340 21.554 21.265 30.966	251.1 248.9 247.5 247.9 249.2 247.5 251.3 247.7 248.6 250.2 252.5 249.1 251.1 249.9 249.2 250.3 t IT. I laps=1

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Free	Practic	e Nr. 1										Mo	oto2
Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
11	2'04.946	32.392	37.176	34.043	21.335	249.5	14	2'05.262	32.573	37.142	34.329	21.218	247.2
12	2'04.987	32.446	37.233	34.059	21.249	248.5	15	2'04.971	32.477	36.994	34.229	21.271	247.4
13	2'05.140	32.370	37.313	34.224	21.233	249.7	16	2'05.286	32.386	37.317	34.402	21.181	248.0
14	2'05.255	32.500	37.299	34.210	21.246	249.4	17	2'04.707	32.222	37.044	34.203	21.238	252.2
15	2'05.041	32.364	37.251	34.298	21.128	250.5	18	2'04.807	32.156	37.071	34.279	21.301	251.3
16	2'04.579	32.252	37.209	34.087	21.031	251.9	19	2'04.804	32.349	37.219	34.093	21.143	255.7
17	2'25.648	P 35.581	39.606	36.409	34.052	252.6	_20	2'05.192	32.310	37.316	34.293	21.273	257.2
13th	88 <sup>Ric</sup>	card CARI		QMMF Ra	_		16th	າ 75 <sup>Mat</sup>	tia PASIN			ng Project	
				otal laps=18		laps=15					tal laps=1		laps=13
1	3'01.664	1'21.074	41.481	36.667	22.442	0.47.7	1	3'18.891	1'41.884	39.835	35.591	21.581	050.0
2	2'08.343	33.333	38.020	35.484	21.506	247.7	2	2'06.990	32.944	37.763	34.834	21.449	250.3
3 4	2'05.802 2'05.523	32.592 32.411	37.649 37.177	34.456 34.690	21.105 21.245	249.8 251.4	3 4	2'05.871 2'09.276	32.659 33.450	37.529 39.708	34.365 34.705	21.318 21.413	250.3 249.2
5	2'06.899	32.411	37.177	35.068	21.537	250.3	5	2'05.461	32.499	37.267	34.419	21.413	249.2
6	2'06.110	32.552	37.519	34.670	21.369	247.1	6	2'11.073	32.714	42.511	34.464	21.276	248.0
7	2'05.513	32.404	37.158	34.614	21.337	247.4	7	2'05.051	32.269	37.175	34.382	21.225	250.5
8	2'10.466	35.718	37.939	35.131	21.678	247.8	8	2'14.714 P	32.865	38.950	35.617	27.282	253.2
9	2'05.364	32.326	37.168	34.638	21.232	251.8	9	9'43.113	7'40.200	47.454	47.261	28.198	
10	2'04.878	32.452	37.004	34.238	21.184	250.5	10	2'05.547	32.570	37.358	34.285	21.334	251.6
11	2'05.012	32.352	37.151	34.329	21.180	251.5	11	2'04.889	32.296	37.177	34.126	21.290	252.2
12	2'13.647	P 33.541	38.383	34.914	26.809	251.5	12	2'04.828	32.383	37.163	34.111	21.171	250.9
13	9'23.243	7'44.545	41.487	35.692	21.519		13	2'05.182	32.336	37.352	34.275	21.219	254.3
14	2'05.503	32.652	37.267	34.421	21.163	246.4	14	2'05.497	32.468	37.353	34.300	21.376	253.3
15	2'05.100	32.539	37.025	34.310	21.226	246.9	15	2'04.797	32.207	37.226	34.293	21.071	251.7
16	2'04.597	32.224	36.905	34.358	21.110	249.0	16	2'04.759	32.222	37.215	34.182	21.140	254.5
17	2'04.735	32.223	36.973	34.367	21.172	249.8	_17	2'11.878 P	32.833	37.261	34.294	27.490	254.6
_18	2'07.710	33.115	38.132	35.301	21.162	250.5	4 7 4 1	E4 Mic	hele PIRF	30	Gresini R	acing Moto	o2 ITA
14th	72 Yu	ıki TAKAH		Gresini R			17th	1 51 MIC			tal laps=1	4 Fu	II laps=8
		Ru	ns=3 To	otal laps=10	5 Full	laps=11	1	3'01.771	1'22.649	41.239	35.739	22.144	
1	2'56.833	1'16.584	41.609	36.359	22.281		2	2'07.998	33.349	38.125	35.100	21.424	244.3
2	2'12.273	34.140	38.594	36.113	23.426	245.2	3	2'05.721	32.592	37.759	34.198	21.172	247.0
3	2'07.543	33.032	37.792	35.297	21.422	252.1	4	2'05.519	32.570	37.110	34.663	21.176	247.3
4	2'06.289	32.708	37.738	34.626	<b>21.217</b> 29.543	250.8	5	2'18.326 P	33.809	39.850	34.413	30.254	250.0
<u>5</u>	2'14.965   8'46.532	P 33.164 7'11.226	37.662 38.781	34.596 34.897	21.628	248.4	6 7	8'15.507 <b>2'05.372</b>	6'27.741 <b>32.741</b>	44.764 <b>37.134</b>	41.459 <b>34.079</b>	21.543 <b>21.418</b>	243.8
7	2'06.564	32.768	37.608	34.482	21.706	246.9	8	2'05.177	32.512	37.134	34.107	21.334	246.0
8	2'06.093	33.020	37.472	34.224	21.377	246.8	9	2'16.177 P	33.211	38.660	35.723	28.583	244.1
9	2'05.777	32.778	37.458	34.180	21.361	249.0	10	9'23.477	7'43.246	43.905	34.914	21.412	
10	2'14.969		37.867	34.255	29.926	248.0	11	2'04.781	32.547	37.056	34.052	21.126	244.5
11	6'11.862	4'28.717	39.040	36.269	27.836		12	2'05.049	32.718	36.943	34.046	21.342	251.0
12	2'07.599	32.970	38.466	34.571	21.592	248.4	13	2'05.337	32.448	37.166	34.399	21.324	243.5
13	2'06.687	33.520	37.590	34.337	21.240	252.1	14	2'15.317 P	33.873	37.103	34.255	30.086	245.7
14	2'05.757	32.648	37.626	34.327	21.156	250.1		Mor	- MADOL	IE7	Team Ca	talunyaCa	iva SDA
15	2'04.914	32.364	37.314	34.182	21.054	252.0	18th	า∣ 93 ∣ <sup>mar</sup>	c MARQU			•	
16	2'04.617	32.335	36.996	34.050	21.236	249.1	-				tal laps=1		laps=12
4 541-	77 Do	minique A	AEGER	Technoma	ag-CIP	SWI	1	2'18.449	41.329	39.550	35.820	21.750	054.0
15th	77	=		otal laps=20		laps=17	2 3	2'10.099	33.174	38.535	36.353	22.037	251.6
1	2'22.946	44.839	40.180	35.837	22.090	<u> </u>	3 4	2'07.515 2'06.185	33.209 32.693	37.854 37.390	34.948 34.862	21.504 21.240	253.6 254.7
2	2'08.391	33.803	38.103	34.956	21.529	249.9	5	2'06.185	32.526	37.390	35.680	21.240	253.8
3	2'06.299	32.902	37.477	34.472	21.448	247.9	6	2'05.615	32.539	37.415	34.515	21.146	254.8
4	2'05.375	32.791	37.107	34.194	21.283	248.7	7	2'05.667	32.416	37.251	34.553	21.447	256.6
5	2'05.434	32.395	37.396	34.396	21.247	252.8	8	2'13.957 P	32.478	37.960	34.907	28.612	255.7
6	2'05.482	32.821	37.277	34.224	21.160	253.9	9	7'32.815	5'57.238	38.136	35.953	21.488	
7	2'05.378	32.653	37.119	34.428	21.178	254.4	10	2'06.037	32.699	37.434	34.556	21.348	250.6
8	2'05.300	32.615	37.158	34.179	21.348	247.5	11	2'05.672	32.504	37.277	34.606	21.285	252.2
9	2'05.508	33.017	37.146	34.145	21.200	247.3	12	2'05.364	32.432	37.224	34.479	21.229	252.5
10	2105 042	32 420	27 216	2/1 2/11	21 105	252.6	12	0140 005 D	22 529	27 160	34 505	29 042	252.1

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Viessmann Kiefer Rac GER

253.6

14

15

16

6'21.209

2'04.899

2'04.854

2'03.586



2'05.042

6'29.497

2'06.003

Fastest Lap:

10

11

12

13



4'46.884

32.259

32.417

38.469

37.298

37.115

32.023

34.611

34.187

34.197

36.777



33.831

21.245

21.155

21.125

251.0

252.3

32.420

32.361

32.747

4'55.027

Stefan BRADL

37.216

37.381

38.055

37.455

34.211

34.614

34.818

34.332

21.195

27.206

21.597

21.469 243.9

Free Practice Nr. 1 Moto2

													0102
Lap L	.ap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
17	2'04.830	32.384	37.086	34.281	21.079	252.9	17	2'05.457	32.451	37.347	34.435	21.224	250.1
		" - DIMEG		Tech 3 Ra	noina		18	2'05.649	32.393	37.409	34.597	21.250	250.3
19th	63 IV	like DI MEG			-	FRA		D-	44bananis V	MIL AID	Thai Hond	la Singha	S TUA
		Ru	ns=2 T	otal laps=1	9 Full	laps=16	22nd	1 14 Ra	tthapark V			_	
1	2'22.028	45.048	39.587	35.707	21.686				Ru	ns=2 To	otal laps=17	7 Full	laps=14
2	2'07.413	33.407	37.825	34.814	21.367	247.6	1	3'04.167	1'27.347	39.532	35.487	21.801	
3	2'06.310	32.885	37.507	34.598	21.320	248.9	2	2'07.633	33.162	38.199	34.849	21.423	252.7
4	2'05.660	32.612	37.151	34.537	21.360	248.7	3	2'07.300	33.059	37.902	34.679	21.660	254.5
5	2'05.922	32.811	37.300	34.478	21.333	247.5	4	2'06.483	32.856	37.659	34.426	21.542	246.1
6	2'07.345	34.122	37.474	34.424	21.325	247.0	5	2'06.178	32.773	37.467	34.512	21.426	250.6
7	2'05.934	32.706	37.343	34.439	21.446	248.3	6	2'05.725	32.715	37.382	34.273	21.355	251.6
8	2'05.497	32.505	37.312	34.381	21.299	248.6	7	2'05.830	32.614	37.515	34.541	21.160	252.3
9	2'05.191	32.562	37.132	34.261	21.236	247.9	8	2'31.078 l	34.716	39.857	38.691	37.814	235.9
10	2'04.953	32.432	37.183	34.195	21.143	248.2	9	10'36.468	8'50.060	39.316	41.217	25.875	
11	2'16.693		39.050	35.531	29.235	248.4	10	2'06.160	33.084	37.332	34.369	21.375	252.7
12	8'22.552	6'37.632	38.639	43.187	23.094		11	2'05.906	32.923	37.308	34.466	21.209	252.9
13	2'06.674	33.033	37.681	34.585	21.375	246.5	12	2'05.777	32.695	37.188	34.443	21.451	253.0
14	2'05.195	32.669	37.125	34.216	21.185	248.0	13	2'06.179	32.574	37.421	34.652	21.532	252.2
15	2'04.883	32.237	37.166	34.287	21.193	248.0	14	2'09.526	35.265	38.690	34.384	21.187	241.0
16	2'05.031	32.273	37.154	34.386	21.218	248.5	15	2'06.085	32.669	37.750	34.425	21.241	253.0
17	2'04.917	32.306	37.167	34.220	21.224	248.0	16	2'05.614	32.763	37.374	34.263	21.214	254.2
18	2'04.930	32.366	37.187	34.120	21.257	248.8	17	2'05.255	32.517	37.306	34.316	21.116	254.3
19	2'05.671	32.623	37.260	34.434	21.354	247.8							
							23rc	l 16 <sup>Ju</sup>	les CLUZE	EL	NGM For	ward Racii	ng FRA
20th	4 R	andy KRUN	<b>MENA</b>	GP Team	Switzerla	and SWI	2510	1 10	Ru	ns=3 To	otal laps=15	5 Full	laps=10
20111	7	Ru	ns=2 T	otal laps=1	8 Full	laps=15	. 1	3'03.660	1'26.205	39.844	35.685	21.926	
1	2'25.692	49.030	39.855	35.478	21.329		2	2'07.782	33.186	37.859	35.074	21.663	250.1
2	2'06.647	33.312	37.631	34.387	21.317	252.6	3	2'07.239	32.995	37.828	34.825	21.591	251.6
3	2'05.327	32.688	37.200	34.224	21.215	247.7	4	2'13.004		37.825	35.812	26.766	250.6
4	2'05.094	32.529	37.049	34.317	21.199	250.8	5	9'41.287	7'54.505	39.108	41.651	26.023	200.0
5	2'05.423	32.378	37.373	34.344	21.328	253.2	6	2'07.879	33.178	38.059	35.017	21.625	245.9
6	2'05.376	32.499	37.015	34.593	21.269	247.9	7	2'07.298	32.881	37.763	35.002	21.652	245.4
7	2'05.913	32.826	37.534	34.408	21.145	248.6	8	2'07.334	32.933	37.709	35.024	21.668	244.7
8	2'15.083		37.685	34.898	29.807	249.0	9	2'11.774	32.888	37.922	39.292	21.672	243.9
9	9'28.963	7'53.102	37.988	34.801	23.072	240.0	10	2'06.401	32.760	37.562	34.592	21.487	247.9
10	2'05.436	32.434	37.364	34.211	21.427	250.0	11	2'12.420		38.044	35.089	26.341	246.2
11	2'05.356	32.394	37.205	34.237	21.520	249.2	12	8'12.376	6'27.858	39.045	41.564	23.909	210.2
12	2'05.177	32.547	37.112	34.169	21.349	247.3	13	2'06.154	32.705	37.557	34.588	21.304	250.1
13	2'05.193	32.562	37.161	34.209	21.261	248.5	14	2'05.389	32.465	37.255	34.458	21.211	249.1
14	2'05.209	32.468	37.287	34.304	21.150	249.3	15	2'05.452	32.382	37.219	34.473	21.378	251.6
15	2'07.728	33.064	38.825	34.468	21.371	249.5		2 00: 102	02.002	0			
16	2'05.335	32.574	37.245	34.259	21.257	249.6	24th	36 Mi	ka KALLIC	)	Marc VDS	Racing T	ea FIN
17	2'05.581	32.610	37.404	34.261	21.306	249.4	<b>2</b> 40	1 30	Ru	ns=2 To	otal laps=16	6 Full	laps=13
18	2'05.352	32.590	37.261	34.245	21.256	250.6	1	2'38.604	56.986	42.312	36.867	22.439	•
							2	2'08.034	33.612	38.240	34.754	21.428	250.5
21st	13 A	nthony WE	ST	MZ Racin	g Team	AUS	3	2'05.815	32.657	37.453	34.471	21.234	254.5
2131	13	Ru	ns=3 T	otal laps=1	8 Full	laps=13		2'06.163	32.679	37.559	34.601	21.324	255.6
1	2'16.648	40.011	39.532	35.294	21.811		5	2'06.604	32.883	37.687	34.685	21.349	252.5
2	2'31.058		44.008	37.889	28.345	239.3	6	2'09.398	33.497	39.746	34.669	21.486	250.3
3	2'47.966	1'13.489	38.166	34.722	21.589	200.0	7	2'05.888	32.582	37.650	34.378	21.278	254.4
4	2'06.177	32.775	37.540	34.552	21.310	247.6	8	2'05.437	32.449	37.297	34.432	21.259	253.8
5	2'05.874	32.693	37.465	34.456	21.260	247.6	9	2'16.884		38.268	35.220	29.538	251.0
6		32.481	37.487	34.402	21.338	248.7	10		12'27.876	38.403	34.937	21.363	201.0
7	2'05.708	32.461	37.486	34.440	21.336	248.7 248.9	11	14'02.579 <b>2'05.983</b>	32.472	37.545	34.937	21.252	250.9
8	2'05.928 2'05.590	32.781	37.466	34.333	21.359	248.3	12	2'10.330	32.446	37.545	36.723	23.424	251.2
9			38.758	35.401	27.128	246.3	13	2'10.330	34.576	42.801	39.029	23.424	253.2
10	2'15.607					Z41.1	14						
	9'20.346	7'43.170	39.900	35.411	21.865	245 4		2'05.633	32.353	37.315	34.654	21.311 21.191	253.5
11	2'06.231	32.660	37.582	34.580	21.409	245.1	15	2'05.419	32.347	37.386	34.495		257.9
12	2'12.388	33.643	42.616	34.671	21.458	246.0	_16	2'05.441	32.206	37.390	34.617	21.228	257.5
13	2'05.649	32.673	37.287	34.379	21.310	248.8	0541	4.4 Po	I ESPARG	ARO	HP Tuenti	Speed U	p SPA
14	2'07.452	33.109	37.634	35.426	21.283	246.7	25th	1 44 P					
15	2'05.190		37.232	34.293	21.261	251.8					otal laps=1		laps=12
16	2'05.666	32.540	37.483	34.361	21.282	252.8	1	3'01.265	1'23.112	40.244	35.861	22.048	
Easta	st Lap:	Stefan BRADL			Viessmar	nn Kiafar	Rac GE	R 2'03	. <b>586</b> 32	2.023 30	6.777 33	.831 20	0.955

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Free Practice Nr. 1 Moto2 Lap Time T1 T2 Т3 T1 T2 Т3 Lap T4 Speed Lap Lap Time T4 Speed 33.238 37.940 34.650 21.487 251.0 37.969 2 3 32.953 34.779 21.796 248.0 2'07.315 2'07.497 252.9 3 2'06.094 32.870 37.438 34.577 21.209 4 32.878 38.101 34.703 2'15.892 30.210 4 32.817 37.437 34.683 21.318 252.1 5 4'36.282 39.199 35.132 21.718 2'06.255 6'12.331 5 37.886 251.2 37.913 34.708 21.659 247.1 2'09.692 32.672 36.205 22.929 6 2'07.156 32.876 6 32.685 37.776 34.595 21.311 249.6 7 32.513 37.659 34.524 21.494 247.0 2'06.367 2'06.190 7 2'05.657 32.509 37.360 34.539 21.249 250.1 8 2'05.677 32.479 37.472 34.389 21.337 248.4 8 35.170 21.884 2'07.505 32.785 37.666 251.0 9 2'24.176 36.654 40.097 36.868 30.557 248.9 10 21.732 9 2'10.627 32.257 38.044 34.735 25.591 252.4 13'12.574 11'36.923 38.820 35.099 10 40.359 36.591 29.113 15'09.330 13'23.267 11 34.480 38.945 34.741 21.439 246.6 2'09.605 11 32.788 37.876 34.562 21.391 249.9 12 2'07.714 32.523 39.072 34.792 21.327 248.7 2'06.617 12 2'06.134 32.610 37.578 34.640 21.306 251.8 13 2'24.467 32.436 38.376 41.101 32.554 251.2 13 2'09.151 35.193 37.658 34.448 21.852 251.6 Mapfre Aspar Team M SPA Jordi TORRES 253.3 14 32,462 37.428 34.471 21.135 29th 18 2'05.496 Runs=2 Total laps=18 Full laps=15 15 2'05.642 32.610 37.414 34.466 21.152 254.3 1 1'00.349 41.480 37.014 22.527 2'41.370 **Axel PONS** Pons HP 40 SPA **26th** 80 2 2'10.291 33.924 38.666 35.831 21.870 246.7 Runs=3 Total laps=18 Full laps=13 3 33.655 38.356 34.937 21.645 247.5 2'08.593 1 40.173 2'24.904 45.350 37.003 22.378 4 2'09.979 32.917 39.754 35.472 21.836 249.0 5 2 2'08.695 33.909 38.304 34.995 21.487 251.3 33.030 37.959 34.877 21.499 247.6 2'07.365 3 33.130 37.752 34.816 21.415 251.0 6 32.772 37.593 34.843 21.431 247.5 2'07.113 2'06.639 4 33.205 38.091 34.869 21.807 251.0 7 32.747 37.765 35.218 21.650 249.0 2'07.972 2'07.380 5 250.4 2'17.707 35.922 45.465 34.811 21.509 8 2'06.406 32.593 37.601 34.723 21.489 247.5 6 32.850 37.982 35.108 21.538 251.4 9 32.959 2'07.478 37.839 34.861 35.165 247.2 2'20.824 7 2'07.035 33.184 37.645 34.770 21.436 249.5 10 9'11.565 7'33.062 41.175 35.547 21.781 8 32.508 37.300 34.539 21.348 253.1 11 2'07.097 33.028 37.727 34.730 21.612 245.7 2'05.695 9 21.661 251.2 37.428 2'07.629 32.888 38.210 34.870 12 2'06.684 32.902 34.823 21.531 245.8 246.0 10 40.539 30.460 13 2'05.985 32.842 37.276 34.459 21.408 36.611 11 6'06.368 4'31.681 38.006 34.906 21.775 14 2'06.101 32.709 37.322 34.754 21.316 245.9 12 2'06.262 32.785 37,470 34.588 21.419 254.0 15 2'05.877 32.610 37.356 34.633 21.278 246.2 37.791 254.1 13 32.796 34.343 21.327 16 37.292 21.308 247.6 2'06.257 2'05.680 32.495 34.585 17 2'05.814 37.330 34.559 21.301 247.0 14 37.682 34.892 251.8 32.624 32.695 28.170 '13.439 38.167 34.757 15 4'27.562 2'53.150 21.488 18 2'05.771 32.661 37.278 34.461 21.371 248.7 16 2'07.218 33.139 37.977 34.524 21.578 249.0 Tech 3 B BEL Xavier SIMEON 250.8 44.915 35.977 17 2'26.822 44.000 21.930 30th 19 Runs=3 Total laps=13 Full laps=7 18 32.696 37.338 34.294 21.261 252.9 2'05.589 1 2'16.413 38.820 40.050 35.509 22.034 Speed Up FRA Valentin DEBISE **27th** 53 55.279 2 43.369 57.919 34.854 215.2 3'11.421 Runs=2 Total laps=20 Full laps=17 3 12'46.406 38.524 35.006 21.397 14'21.333 1 39.593 21.802 2'17.637 40.464 4 33.061 37.494 34.576 21.271 245.5 2'06.402 2 38.555 21.450 5 37.408 21.284 246.4 2'09.634 34.279 35.350 246.9 2'05.974 32.851 34.431 3 33.299 37.955 34.993 21.537 246.7 6 32.707 37.537 34.453 21.258 245.3 2'07.784 2'05.955

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4	2'06.631	32.985	37.656	34.644	21.346	247.4	7	2'05.990	32.757	37.373	34.601	21.259	245.8
5	2'05.726	32.863	37.331	34.285	21.247	249.0	8	2'17.406 P	32.771	39.359	36.101	29.175	246.4
6	2'06.885	32.878	38.070	34.624	21.313	249.5	9	7'50.841	6'16.773	37.899	34.847	21.322	
7	2'05.650	32.724	37.276	34.408	21.242	250.9	10	2'05.734	32.617	37.372	34.507	21.238	246.5
8	2'05.832	32.749	37.448	34.164	21.471	249.7	11	2'05.806	32.526	37.412	34.569	21.299	247.1
9	2'05.818	32.713	37.269	34.582	21.254	248.2	12	2'05.748	32.520	37.425	34.520	21.283	247.6
10	2'12.827	P 32.602	37.087	34.408	28.730	251.3	13	2'21.637 P	33.268	39.676	38.344	30.349	247.6
11	6'15.847	4'40.666	38.573	34.938	21.670				1101/		A:	ΓV	1104
12	2'07.283	33.267	37.809	34.769	21.438	246.9	31s	t 9 Ken	ny NOYE	<b>-</b> S	Avintia-S	IX	USA
13	2'06.543	32.944	37.536	34.643	21.420	247.7			Ru	ns=2 To	otal laps=1	9 Full	laps=16
14	2'06.386	32.849	37.410	34.699	21.428	249.2	1	2'26.825	49.723	39.987	35.382	21.733	
15	2'07.126	32.788	37.344	34.641	22.353	249.8	2	2'08.551	33.676	38.143	35.023	21.709	244.7
16	2'05.890	32.643	37.233	34.629	21.385	253.0	3	2'06.536	33.017	37.674	34.531	21.314	248.2
17	2'06.396	32.776	37.381	34.779	21.460	250.0	4	2'07.196	32.751	37.698	34.920	21.827	248.5
18	2'06.517	32.782	37.505	34.776	21.454	250.4	5	2'06.299	32.804	37.484	34.411	21.600	245.9
19	2'06.819	32.835	37.967	34.637	21.380	251.6	6	2'06.592	32.873	37.522	34.650	21.547	246.1
20	2'07.950	33.491	37.936	35.043	21.480	251.1	7	2'22.128 P	34.096	38.468	35.463	34.101	246.2
		on on COFU	100111	Technom	ag CID	TUR	8	6'43.351	5'07.580	38.536	34.894	22.341	
28th	54 <sup>N</sup>	enan SOFU			ŭ		9	2'06.964	32.750	38.009	34.653	21.552	250.1
		Ru	ns=3 To	otal laps=1	3 Fu	ll laps=7	10	2'06.536	32.819	37.660	34.479	21.578	247.8
1	2'27.104	49.454	39.903	35.621	22.126		11	2'06.456	32.732	37.614	34.558	21.552	246.6
2	2'10.353	33.985	39.777	34.961	21.630	250.6	12	2'15.078	32.672	37.845	41.513	23.048	248.3
Fastes	st Lap:	Stefan BRADL			Viessman	n Kiefer	Rac Gl	ER <b>2'03.5</b>	86 33	2.023 36	6.777 33	3.831 2	0.955
. 30100	-αp.	C.C.G.I. DIVIDE	-		v iocomium			00.0	02		J., , , , , , , , , , , , , , , , , , ,	Z	0.000

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Free Practice Nr. 1 Moto2 T2 Т3 T1 T2 Т3 Lap Lap Time T1 T4 Speed Lap Lap Time T4 Speed 37.576 13 32.945 37.544 34.567 21.624 249.2 16 32.735 34.988 21.523 249.5 2'06.680 2'06.822 14 33.186 37.741 34.593 21.685 245.9 17 2'06.394 32.957 37.479 34.569 21.389 249.3 2'07.205 15 33.815 42.681 34.831 21.725 247.9 2'13.052 Carmelo MORALES Desguaces La Torre SPA 247.5 16 2'09.365 33.063 40.077 34.576 21.649 31 35th 17 32.480 37.684 34.311 21.344 249.4 Runs=2 Total laps=18 Full laps=15 2'05.819 18 2'06.070 32.716 37.504 34.461 21.389 248.8 1 43.650 40.886 37.560 2'24.872 37.425 19 2'05.855 32.741 34.368 21.321 250.0 2 38.403 36.311 21.976 2'11.316 34.626 241.4 3 2'08.317 33.562 38.019 34.986 21.750 246.6 **Max NEUKIRCHNE** MZ Racing Team **GER** 76 32nd 247.4 4 2'08.249 33.429 38.191 34.884 21.745 Runs=2 Total laps=16 Full laps=12 5 2'07.650 33.241 37.656 35.033 21.720 245.3 1'46.192 40.218 1 36.195 22.283 37.697 34.827 21.605 244.0 3'24.888 6 2'07.282 33.153 2 2'09.088 33.583 38.354 35.458 21.693 243.5 7 33.067 37.451 34.590 21.542 244.7 2'06.650 3 2'08.180 33.167 38.003 35.246 21.764 245.5 8 2'07.574 32.954 37.549 35.070 22.001 246.3 4 2'06.362 33.031 37.206 34.638 21.487 245.1 9 2'06.839 33.099 37.248 34.850 21.642 245.7 5 32.609 37.308 34,777 21.480 246.5 10 33.035 37.453 37.895 31.993 246.3 2'06.174 6 2'06.227 32.603 37.375 34.809 21.440 246.7 11 9'36.806 7'58.922 40.364 35.745 21.775 7 37.419 34.652 21.489 246.4 12 243.6 2'06.082 32.522 2'07.752 33.253 37.696 35.062 21.741 8 2'06.032 32.624 37.295 34.649 21.464 246.1 13 2'08.154 33.206 37.733 35.381 21.834 243.0 9 32.540 37.385 34.870 30.057 247.414 33.229 38.182 34.896 21.538 245.1 2'14.852 2'07.845 10 7'43.337 38.066 35.123 21.610 15 33.148 37.346 34.909 21.652 246.2 9'18.136 2'07.055 11 37.470 34.834 21.514 245.8 16 37.491 21.701 247.6 2'06.658 32.840 2'07.061 33.105 34.764 12 2'06.447 32.678 37.419 34.817 21.533 244.1 17 2'06.902 32.989 37.514 34.786 21.613 247.5 13 32,726 37.301 34.602 21.553 245.6 18 33.271 39.167 22.160 247.7 2'10.760 36.162 2'06.182 14 2'06.323 32.614 37.522 34.783 21.404 249.4 QMMF Racing Team QAT Mashel AL NAIMI 15 32.411 37.227 21.591 247.4 36th 2'05.892 34.663 95 Runs=3 Total laps=18 Full laps=13 251.2 32.589 unfinished 44.385 40.915 37.062 22.828 2'25.190 NGM Forward Racing Alex BALDOLINI ITA 25 33rd 21.917 2 2'11.191 34.474 38.788 36.012 236.9 Runs=3 Total laps=16 Full laps=10 3 37.966 34.967 248.6 33.218 21.573 2'07.724 2'39.358 57.314 41.573 36.477 23.994 4 2'08.945 33.993 38.167 35.055 21.730 249.0 247.9 2 2'08.327 33.622 38.244 35.070 21.391 5 2'07.831 33.079 37.850 35.207 21.695 250.2 3 248.1 6 2'07.802 33.276 37.891 34.731 21.904 2'08.205 33.131 37.922 35.428 21.724 247.7 4 32.975 37.563 34.654 21.435 252.2 34.371 7 42.363 35.064 246.9 2'06.627 5 32.731 37.477 34.613 21.322 249.5 8 6'34.329 4'54.572 42.098 35.734 21.925 2'06.143 6 32.815 37.654 34.725 21.450 249.1 9 33.480 38.102 35.179 21.731 247.3 2'06.644 2'08.492 7 2'06.164 32.594 37.729 34.520 21.321 251.7 10 2'06.730 32.752 37.701 34.838 21.439 253.2 8 45.204 39.038 24.067 248.2 32.647 34.555 252.2 11 33.960 2'13.708 37.351 29.155 2'22.269 9 8'50.621 38.367 35.363 21.719 12 2'09.451 33.360 38.249 35.453 22.389 244.6 10'26.070 10 32.906 37.416 34.504 21.420 249.2 13 33.355 37.911 34.947 21.400 249.8 2'06.246 2'07.613 38.314 247.1 14 11 2'07.374 33.088 34.504 21.468 2'08.095 33.188 38.001 34.982 21.924 247.8 12 32.856 37.458 34.591 21.506 247.1 15 33.251 41.491 35.321 21.692 246.0 2'06.411 2'11.755 13 39.203 16 2'15.847 35.256 27.676 2'19.431 34.303 39.620 36.697 28.811 246.1 14 6'15.856 4'36.755 40.327 36.112 22.662 17 4'47.187 3'09.628 39.016 35.879 22.664 32.879 37.689 34.854 21.546 18 33.026 37.950 15 2'06.968 246.8 2'08.191 35.333 21.882 250.8 16 36.647 Italtrans Racing Team VEN Robertino PIETRI 37th 39 Santiago HERNAND SAG Team COL Runs=3 Total laps=15 Full laps=10 34th 64 Runs=2 Total laps=17 Full laps=14 2'22.706 43.095 40.680 36.505 22.426 1 2'43.357 1'04.991 40.208 36.116 22.042 2 2'09.897 34.490 38.361 35.303 21.743 246.1 33.246 2 2'09.941 33.997 38.881 35.199 21.864 247.5 3 2'07.900 37.928 35.003 21.723 247.9 3 33.437 37.910 34.557 21.703 250.6 33.382 35.107 243.6 4 37.751 21.732 2'07.607 2'07.972 37.874 250.6 5 245.2 4 2'08.128 33.067 35.162 22.025 2'07.005 33.107 37.575 34.789 21.534 5 33.413 37.645 34.950 21.646 244.0 6 47.161 36.703 31.094 244.2 2'07.654 2'34.813 247.6 6 7 2'07.028 33.193 37.560 34.755 21.520 11'20.808 9'45,483 38.266 35.326 21.733 8 33.232 38.271 35.383 21.893 245.5 33.034 37.641 35.543 35.361 247.9 2'21.579 2'08.779 8 35.272 21.806 245.3 10'54.015 9'18.208 38.842 35.202 21.763 9 2'08.394 33.177 38.139 9 2'07.295 33.129 37.885 34.720 21.561 246.9 10 37 299 38.654 35.639 28.493 241.2 10 32.798 37.478 34.738 21.564 248.8 11 4'55.337 40.741 35, 152 21.878 2'06.578 6'33 108 11 32.954 37.627 35.003 21.411 247.5 12 33.528 38.285 35.304 21.792 243.0 2'06.995 2'08.909 12 32.877 37.659 34.453 21.395 247.8 13 33.348 38.141 35.294 21.908 243.8 2'06.384 2'08.691 249.5 13 2'06.681 33.064 37.511 34.763 21.343 14 2'07.825 33.151 38.024 35.012 21.638 245.0

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248.4

251.6

Viessmann Kiefer Rac GER

15

2'07.998

2'03.586



2'06.320

2'06.220

Fastest Lap:

14

15



33.291

37.894

32.023

35.120

36.777



33.831

21.693

247.1

20.955

37.623

37.555

32.557

32.724

Stefan BRADL

34.680

34.402

21.460

21.539

Free Practice Nr. 1 Moto2

*T1* 

*T2* 

*T3* 

T4 Speed

Lap	Lap Tim	e T1	T2	Т3	T4	Speed	Lap	Lap Time
2041	า 97	Steven ODE	NDAAL	MS Racing	]	RSA		
38th	1 91	Ru	uns=2 To	otal laps=18	Full	laps=14		
1	2'56.43	37 1'12.811	42.412	37.939	23.275	_		
2	2'14.18	<b>35</b> .347	40.093	36.305	22.443	241.8		
3	2'11.00	33.887	39.177	35.686	22.251	248.2		
4	2'10.27	<b>'0</b> 33.860	38.945	35.430	22.035	246.4		
5	2'10.22	<b>23</b> 33.947	38.610	35.343	22.323	243.4		
6	2'10.35	33.829	38.821	35.626	22.074	243.8		
7	2'09.83	33.718	38.760	35.427	21.929	243.7		
8	2'10.14	<b>3</b> 3.814	38.836	35.335	22.160	246.9		
9	2'09.34	<b>11</b> 33.615	38.586	35.210	21.930	245.1		
10	2'09.38	33.774	38.312	35.136	22.164	246.4		
11	2'08.17	<b>70</b> 33.290	38.155	34.930	21.795	247.2		
12	2'30.86	69 P 35.151	43.881	35.722	36.115	245.5		
13	8'47.11	4 7'09.937	39.539	35.464	22.174			
14	2'08.92	23 33.507	38.289	35.201	21.926	245.8		
15	2'07.74	<b>14</b> 33.047	38.057	34.846	21.794	246.5		
16	2'07.88		37.879	35.138	21.766	247.0		
17	2'07.83	33.154	38.046	35.030	21.608	248.8		
_18	2'51.61	0 P 32.911	1'03.867	39.635	35.197	249.9		
39th	า 24	Tommaso L		Aeroport d		0 ITA		

39th	24	Tom	maso LO	DRENZ	Aeroport de Castello IT				
39111	24		Ru	ns=2 To	tal laps=1	9 Full	laps=15		
1	2'25.65	58	42.889	41.659	38.152	22.958			
2	2'14.15	58	35.311	40.203	36.100	22.544	242.0		
3	2'12.36	64	34.660	39.372	36.146	22.186	245.4		
4	2'10.79	97	34.052	39.081	35.640	22.024	244.1		
5	2'33.52	25 P	35.996	43.891	40.240	33.398	245.7		
6	6'04.93	30	4'23.315	42.661	36.627	22.327			
7	2'13.34	<b>1</b> 5	34.092	38.820	35.627	24.806	244.5		
8	2'10.18	33	33.919	38.722	35.591	21.951	241.1		
9	2'09.79	99	33.915	38.571	35.370	21.943	245.2		
10	2'09.12	22	33.620	38.390	35.222	21.890	248.6		
11	2'09.69	95	33.774	38.525	35.414	21.982	245.6		
12	2'20.66	<b>3</b> 5	36.788	38.678	41.040	24.159	229.9		
13	2'08.72	29	33.622	38.353	34.983	21.771	246.4		
14	2'08.38	33	33.408	38.168	34.952	21.855	246.1		
15	2'08.83	34	33.671	38.301	35.011	21.851	246.3		
16	2'22.95	59	38.393	43.874	38.777	21.915	231.7		
17	2'08.71	19	33.598	38.262	34.987	21.872	245.7		
18	2'18.20	)7	40.728	39.919	35.254	22.306	240.4		
19	2'22.44	14 P	33.722	38.193	35.100	35.429	246.9		

Fastest Lap: Stefan BRADL Viessmann Kiefer Rac GER 2'03.586 32.023 36.777 33.831 20.955

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