## Automotodrom Brno 5403 m.

## bwin GRAND PRIX CESKE REPUBLIKY Free Practice Nr. 1 Chronological Analysis of Performances

Moto2



P Cro	ssina the fir	nish line in pit l	ane	<b>T1</b> Time : <b>T2</b> Time :		h line to 1. ntermed. i				from 2nd in from 3rd in			
	Lap Time	T1	T2	<i>T3</i>		Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4 - 4	40 PC	I ESPARG	ARO	Pons 40 H	IP Tuenti	SPA	9	2'04.358	32.146	37.056	34.045	21.111	249.0
1st	40 PG			otal laps=19	e Full	laps=12	10	2'04.426	32.241	37.108	34.049	21.028	252.2
	010.4.477					іаро-12	11	2'04.459	32.312	36.953	34.114	21.080	248.4
1	3'04.477	1'28.467	39.287	34.921	21.802	054.4	12	2'04.529	32.273	37.089	34.090	21.077	248.9
2	2'05.893	32.691	37.323	34.434	21.445	251.4	13	2'04.806	32.324	36.934	34.497	21.051	249.8
3 4	2'04.843	32.552 32.346	37.103 36.996	33.994 34.090	21.194 21.134	252.1 255.7	14	2'04.632	32.372	37.007	34.181	21.072	249.1
5	2'04.566 2'04.922	32.237	37.129	34.323	21.134	253.7	15	2'15.733 F	33.556	38.104	35.051	29.022	248.0
6	2'20.644		40.610	36.602	28.064	253.9	16	5'40.116	4'05.211	38.693	34.808	21.404	
7	14'41.699	13'07.550	38.010	34.772	21.367	200.0	17	2'05.048	32.598	37.238	34.041	21.171	247.2
8	2'05.544	32.602	37.344	34.306	21.292	247.8	18	2'03.864	32.107	36.921	33.866	20.970	248.1
9	2'04.393	32.292	37.049	34.015	21.037	250.7	19	2'06.440	33.903	37.598	34.004	20.935	249.3
10	2'04.441	32.178	36.912	34.214	21.137	249.8	20	2'03.584	32.017	36.761	33.836	20.970	249.5
11	2'04.427	32.078	37.115	34.138	21.096	252.3	21	2'03.680	32.098	36.812	33.903	20.867	250.3
12	2'15.655		39.250	35.627	26.418	251.0		a a Mil	ka KALLIC	<b>`</b>	Marc VDS	Racing 1	Tea FIN
13	5'38.301	4'03.058	38.946	35.002	21.295	201.0	4th	า ∣ 36 Ⅷ				_	
14	2'04.165	32.096	36.791	34.045	21.233	253.5			Ru	ns=3 To	tal laps=19	9 Full	laps=14
15	2'03.892	31.913	36.850	34.066	21.063	254.9	1	2'45.384	1'07.088	40.706	35.677	21.913	
16	2'11.075		38.025	34.267	26.034	255.2	2	2'08.140	33.833	38.723	34.203	21.381	250.6
17	4'20.404	2'47.059	37.852	34.377	21.116		3	2'04.657	32.366	37.027	34.136	21.128	252.0
18	2'03.693	32.428	36.722	33.690	20.853	253.3	4	2'06.337	33.627	37.383	33.924	21.403	251.0
19	2'03.084	31.965	36.740	33.562	20.817	254.8	5	2'04.175	32.248	36.814	34.123	20.990	249.2
							6	2'18.378 F		38.905	36.773	30.373	255.9
2nd	│ 12 <sup>™</sup>	nomas LUT	HI	Interwette	n-Paddoc	k SWI	7	14'28.190	12'52.720	38.535	35.368	21.567	055.0
<u> </u>	14	Ru	ns=3 To	otal laps=17	7 Full	laps=12	8	2'04.881	32.381	37.037	34.342	21.121	255.3
1	2'19.915	43.785	39.053	35.372	21.705		9	2'04.561	32.178	36.980	34.153	21.250	252.3
2	2'05.014	32.292	37.089	34.204	21.429	247.7	10	2'04.770	32.227	37.171	34.231	21.141	255.1
3	2'05.106	32.304	36.816	34.739	21.247	249.3	11	2'14.400 F		38.424	35.203	27.897	252.3
4	2'03.761	32.002	36.651	33.991	21.117	248.6	12 13	8'04.058	6'27.882	38.135	36.861	21.180 20.934	253.3
5	2'03.909	32.126	36.536	34.172	21.075	249.0	14	2'03.626	32.139 32.080	36.823 36.650	33.730 33.975	20.934	253.5
6	2'15.555	P 32.048	39.253	36.035	28.219	247.9	15	2'03.696 2'04.259	32.227	36.874	34.020	21.138	254.4
7	14'21.490	12'47.468	37.721	34.471	21.830		16		31.974	36.710	34.949	23.085	254.4
8	2'03.656	31.974	36.506	34.076	21.100	248.6	17	2'06.718 2'03.915	32.170	36.673	33.953	21.119	252.2
9	2'03.904	31.988	36.746	34.025	21.145	249.5	18	2'11.956	33.220	37.000	40.573	21.113	253.9
10	2'03.578	31.971	36.699	33.893	21.015	249.7	19	2'11.956	32.211	36.810	33.896	21.103	253.6
11	2'11.744	P 32.312	37.428	34.580	27.424	250.8	10	2 03.333	32.211	30.010	33.030	21.000	200.0
12	13'24.307	11'50.237	37.950	34.709	21.411		54h	29 <sup>An</sup>	drea IANN	ONE	Speed Ma	aster	ITA
13	2'03.954	31.959	36.642	34.241	21.112	249.1	5th	1 29	Ru	ns=4 To	tal laps=17	7 Fu	ıll laps=9
14	2'04.164	32.057	36.829	34.076	21.202	249.8	1	4'27.680	2'49.063	41.342	35.353	21.922	
15	2'03.451	31.911	36.553	33.983	21.004	250.2	2	2'05.875	32.847	37.617	34.218	21.193	249.9
16	2'03.839	31.919	36.663	33.996	21.261	250.1	3	2'04.999	32.336	37.229	34.268	21.166	252.3
17	2'03.251	31.894	36.524	33.841	20.992	250.5		unfinished	32.346	38.792	35.000	21.100	248.7
	_ Qi	mone COR	<u> </u>	Came Iod	aRacing F	Proi ITA	4	19'06.631	02.040	44.177	37.987	21.595	2-10.7
3rd	3				•	•	5	2'05.133	32.514	37.451	34.037	21.131	250.1
		Ru		otal laps=2°		laps=16	6	2'05.891	32.439	38.006	34.283	21.163	250.5
1	3'08.767	1'29.503	40.874	36.268	22.122		7	2'04.702	32.300	37.350	34.045	21.007	251.7
2	2'08.217	33.523	38.263	34.872	21.559	244.3	8	2'04.276	32.128	37.091	34.010	21.047	
3	2'05.927	32.761	37.483	34.431	21.252	245.7	9	2'13.747 F		39.405	34.857	27.150	252.0
4	2'04.826	32.365	37.169	34.170	21.122	246.9	10	7'23.107	5'48.279	38.479	34.877	21.472	
5	2'04.320	32.098	36.998	34.072	21.152	248.6	11	2'04.980	32.257	37.312	34.291	21.120	248.8
6	2'25.793		40.507	36.793	31.787	247.1	12	2'03.902	32.048	36.999	33.900	20.955	249.9
7	13'55.516	12'20.323	38.772	35.062	21.359		13	2'08.262 F		37.112	33.901	25.175	250.1
8	2'05.128	32.670	37.071	34.240	21.147	247.9							
						HP Tuenti		PA <b>2'03</b> .					0.817





Free	Practio	ce Nr. 1										Mo	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
14	3'41.920	2'08.517	37.673	34.364	21.366		15	2'04.157	32.236	36.804	33.975	21.142	250.5
15	2'04.268	32.173	37.054	34.003	21.038	251.4	16	2'04.060	32.071	36.827	34.039	21.123	250.5
16	2'03.626	32.007	36.855	33.759	21.005	251.5	17	2'04.211	32.025	36.982	34.139	21.065	249.4
		MADO		Team Cat	alunyaCa	iva CDA	18	2'04.201	32.194	36.920	34.006	21.081	250.2
6th	93 M	arc MARQI			-		19	2'14.561	34.622	44.405	34.411	21.123	249.8
		Ru	ins=3 To	otal laps=19	9 Full	laps=14	20	2'03.724	32.066	36.910	33.738	21.010	251.1
1	2'46.537	1'06.614	40.223	36.670	23.030			Dr	adley SMI	TU	Tech 3 Ra	acina	GBR
2	2'06.320	33.076	37.574	34.285	21.385	252.2	9th	1 38 Br	_			-	
3	2'06.561	32.623	37.120	34.185	22.633	250.5					otal laps=1	9 Full	laps=12
4	2'04.637	32.265	37.265	33.965	21.142	253.1	1	2'57.099	1'19.566	39.603	35.687	22.243	
5	2'04.198	32.123	36.771	34.071	21.233	252.2	2	2'08.135	33.673	38.098	34.682	21.682	244.3
6	2'19.019		40.214	36.132	29.361	251.2	3	2'05.500	32.730	37.213	34.222	21.335	246.4
7	13'53.894	12'19.092	38.161	35.167	21.474		4	2'05.019	32.541	37.013	34.176	21.289	247.1
8	2'04.422	32.311	36.953	34.086	21.072	253.6	5	2'05.335	32.383	37.097	34.407	21.448	249.5
9	2'04.382	32.140	37.072	34.031	21.139	254.5	6	2'18.269	P 33.645	39.121	36.970	28.533	246.2
10	2'04.027	32.150	36.761	33.940	21.176	253.4	7	13'30.069	11'56.255	37.490	34.560	21.764	
_11	2'12.834		37.503	34.552	27.669	252.5	8	2'05.378	32.635	37.124	34.193	21.426	246.5
12	8'39.052	7'00.714	40.066	36.835	21.437		9	2'05.035	32.421	37.066	34.195	21.353	246.1
13	2'04.557	32.332	36.907	34.164	21.154	249.7	10	2'04.952	32.288	37.126	34.188	21.350	246.1
14	2'04.234	32.140	36.938	33.959	21.197	251.1	11	2'13.261		38.586	35.132	26.989	246.7
15	2'03.929	32.095	36.870	33.902	21.062	250.6	12	5'00.327	3'27.400	37.198	34.336	21.393	
16	2'07.135	32.057	37.090	36.093	21.895	251.8	13	2'04.972	32.186	37.228	34.253	21.305	249.2
17	2'05.411	32.303	37.834	34.178	21.096	251.8	14	2'04.702	32.167	37.055	34.197	21.283	248.8
18	2'12.150	31.954	36.887	41.901	21.408	253.8	15	2'13.534		38.419	35.359	26.431	248.0
19	2'03.641	32.068	36.674	33.887	21.012	253.0	16	6'16.173	4'42.226	37.809	34.819	21.319	
	Ni	colas TER	OΙ	Mapfre As	spar Team	M SPA	17	2'04.473	32.317	36.849	34.043	21.264	247.0
7th	18 NI						18	2'04.084	31.987	36.890	33.958	21.249	248.6
				otal laps=18		laps=12	19	2'03.831	31.931	36.807	34.018	21.075	249.5
1	2'49.641	1'05.259	40.465	41.711	22.206		404		hann ZAR	CO	JIR Moto2	2	FRA
2	2'07.484	33.470	37.797	34.687	21.530	250.2	10tl	h 5 🏳			otal laps=1	9 Full	laps=14
3	2'05.411	32.691	37.154	34.374	21.192	252.3		0147.000					іаро-т т
4	2'14.851		37.235	34.767	30.484	255.0	1	2'47.238	1'09.234	40.996	35.402	21.606	047.4
5	18'42.382	17'06.887	38.985	34.942	21.568	054.0	2	2'06.641	33.192	37.743	34.462	21.244	247.4
6 7	2'05.725	32.571	37.256 37.207	34.586 34.477	21.312 21.264	251.2 251.9	3 4	2'05.648	33.003 32.489	37.210 37.753	34.167	21.268 21.249	250.1 250.2
	2'05.395	32.447						2'05.637			34.146		249.0
8 9	2'04.943	32.282	37.147	34.333 34.355	21.181 21.146	252.5 255.4	5 6	2'05.149	<b>32.229</b> P 33.928	37.253	34.189	21.478 28.996	
-	2'04.788	32.275 32.169	37.012 37.510	34.333	_	252.3		2'20.512		41.245	36.343		245.3
10 11	2'05.056 2'04.332	32.169	36.909	34.198 34.168	21.179 21.139	252.3 251.7	7 8	13'50.962	12'16.173 32.583	38.065 37.235	34.936 <b>34.041</b>	21.788 21.135	246.8
12	2'15.171		37.201	34.447	30.178	251.7	O	2'04.994	32.363	31.233		21.133	
13	7'44.603		37.201	34.447			Ω			26 952	34 040	21 226	2/2/0
	7 77.000	8,Ud des	38 630	34 700		201.0	9 10	2'04.535	32.317	36.852 37 410	34.040 34.647	21.326 21.381	248.0 250.3
14	2'04 777	6'09.963 32.306	38.639 37 123	34.700 34.181	21.301		10	2'04.535 2'06.074	32.317 32.636	37.410	34.647	21.381	250.3
14 15	2'04.777	32.306	37.123	34.181	21.301 <b>21.167</b>	251.5	10 11	2'04.535 2'06.074 2'11.892	32.317 32.636 P 32.402	<b>37.410</b> 37.167	<b>34.647</b> 34.664	21.381 27.659	
15	2'04.570	32.306 32.102	37.123 36.936	34.181 34.000	21.301 21.167 21.532	251.5 253.8	10 11 12	2'04.535 2'06.074 2'11.892 8'48.568	32.317 32.636 P 32.402 7'13.593	<b>37.410</b> 37.167 38.312	34.647 34.664 34.629	21.381 27.659 22.034	<b>250.3</b> 247.9
15 16	2'04.570 2'04.064	32.306 32.102 32.142	37.123 36.936 36.771	34.181 34.000 34.058	21.301 21.167 21.532 21.093	251.5 253.8 253.1	10 11 12 13	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192	32.317 32.636 P 32.402 7'13.593 32.796	37.410 37.167 38.312 37.001	34.647 34.664 34.629 34.017	21.381 27.659 22.034 21.378	250.3 247.9 243.8
15 16 17	2'04.570 2'04.064 2'03.682	32.306 32.102 32.142 31.961	37.123 36.936 36.771 36.712	34.181 34.000 34.058 33.957	21.301 21.167 21.532 21.093 21.052	251.5 253.8 253.1 253.9	10 11 12 13 14	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715	32.317 32.636 P 32.402 7'13.593 32.796 32.330	37.410 37.167 38.312 37.001 36.923	34.647 34.664 34.629 34.017 34.082	21.381 27.659 22.034 21.378 21.380	250.3 247.9 243.8 244.2
15 16	2'04.570 2'04.064 2'03.682 3'01.002	32.306 32.102 32.142 31.961 P 37.749	37.123 36.936 36.771 36.712 45.755	34.181 34.000 34.058 33.957 1'01.131	21.301 21.167 21.532 21.093 21.052 36.367	251.5 253.8 253.1 253.9 252.5	10 11 12 13 14 15	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621	37.410 37.167 38.312 37.001 36.923 38.545	34.647 34.664 34.629 34.017 34.082 34.275	21.381 27.659 22.034 21.378 21.380 21.557	250.3 247.9 243.8 244.2 238.5
15 16 17 18	2'04.570 2'04.064 2'03.682 3'01.002	32.306 32.102 32.142 31.961	37.123 36.936 36.771 36.712 45.755	34.181 34.000 34.058 33.957	21.301 21.167 21.532 21.093 21.052 36.367	251.5 253.8 253.1 253.9 252.5	10 11 12 13 14 15 16	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812	37.410 37.167 38.312 37.001 36.923 38.545 38.338	34.647 34.664 34.629 34.017 34.082 34.275 35.205	21.381 27.659 22.034 21.378 21.380 21.557 22.071	250.3 247.9 243.8 244.2 238.5 242.2
15 16 17	2'04.570 2'04.064 2'03.682 3'01.002	32.306 32.102 32.142 31.961 P 37.749	37.123 36.936 36.771 36.712 45.755	34.181 34.000 34.058 33.957 1'01.131	21.301 21.167 21.532 21.093 21.052 36.367	251.5 253.8 253.1 253.9 252.5	10 11 12 13 14 15 16 17	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155	250.3 247.9 243.8 244.2 238.5 242.2 248.2
15 16 17 18 <b>8th</b>	2'04.570 2'04.064 2'03.682 3'01.002	32.306 32.102 32.142 31.961 P 37.749 Cott REDDI	37.123 36.936 36.771 36.712 45.755 <b>NG</b> ins=3 To	34.181 34.000 34.058 33.957 1'01.131 Marc VDS	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7	251.5 253.8 253.1 253.9 252.5 ea GBR	10 11 12 13 14 15 16 17 18	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166	247.9 247.9 243.8 244.2 238.5 242.2 248.2 246.6
15 16 17 18 <b>8th</b>	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539	32.306 32.102 32.142 31.961 P 37.749 Cott REDDI Ru 1'17.742	37.123 36.936 36.771 36.712 45.755 NG ins=3 To	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15	10 11 12 13 14 15 16 17	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234 32.324 32.098	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3
15 16 17 18 <b>8th</b>	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594	32.306 32.102 32.142 31.961 P 37.749 Cott REDDI Ru 1'17.742 32.744	37.123 36.936 36.771 36.712 45.755 NG ins=3 To 39.025 37.182	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413	21.301 21.167 21.532 21.093 21.052 36.367 3 Racing 7 0 Full 21.725 21.255	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15	10 11 12 13 14 15 16 17 18 19	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234 32.324	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6
15 16 17 18 <b>8th</b> 1 2 3	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591	32.306 32.102 32.142 31.961 P 37.749 cott REDDI Ru 1'17.742 32.744 32.287	37.123 36.936 36.771 36.712 45.755 NG  sins=3 To 39.025 37.182 37.124	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413 33.928	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725 21.255 21.252	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15	10 11 12 13 14 15 16 17 18	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234 32.324 32.098	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3
15 16 17 18 <b>8th</b> 1 2 3 4	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591 2'04.721	32.306 32.102 32.142 31.961 P 37.749 cott REDDI Ru 1'17.742 32.744 32.287 32.176	37.123 36.936 36.771 36.712 45.755 NG s=3 To 39.025 37.182 37.124 36.994	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725 21.255 21.252 21.142	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15	10 11 12 13 14 15 16 17 18 19	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234 32.324 32.098	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3 SPA
15 16 17 18 <b>8th</b> 1 2 3 4 5	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591 2'04.721 2'04.886	32.306 32.102 32.142 31.961 P 37.749 cott REDDI Ru 1'17.742 32.744 32.287 32.176 32.202	37.123 36.936 36.771 36.712 45.755 NG ins=3 To 39.025 37.182 37.124 36.994 36.794	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413 33.928 34.409	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725 21.255 21.252	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15 245.8 250.7 249.8	10 11 12 13 14 15 16 17 18 19	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234 32.324 32.098	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857 Pons 40 F	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077 HP Tuenti 1 Full 21.576	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3 SPA
15 16 17 18 <b>8th</b> 1 2 3 4	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591 2'04.721 2'04.886 2'20.478	32.306 32.102 32.142 31.961 P 37.749 cott REDDI Ru 1'17.742 32.744 32.287 32.176 32.202 P 34.750	37.123 36.936 36.771 36.712 45.755 NG s=3 To 39.025 37.182 37.124 36.994	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413 33.928 34.409 34.473	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725 21.255 21.252 21.142 21.417	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15 245.8 250.7 249.8 251.9	10 11 12 13 14 15 16 17 18 19	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878 1 49 Ax 2'51.290 2'06.575	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.234 32.324 32.098  Ru 1'15.917	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857 Pons 40 F	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077 HP Tuenti	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3 SPA laps=16
15 16 17 18 <b>8th</b> 1 2 3 4 5 6	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591 2'04.721 2'04.886	32.306 32.102 32.142 31.961 P 37.749 cott REDDI Ru 1'17.742 32.744 32.287 32.176 32.202	37.123 36.936 36.771 36.712 45.755 NG sins=3 To 39.025 37.182 37.124 36.994 36.794 38.691 38.458	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413 33.928 34.409 34.473 36.134	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725 21.255 21.252 21.142 21.417 30.903	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15 245.8 250.7 249.8 251.9	10 11 12 13 14 15 16 17 18 19 11tl	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.726 2'04.726 2'03.878 1 49 Ax 2'51.290 2'06.575 2'05.400	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.324 32.098  Ru 1'15.917 32.875 32.446	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857 Pons 40 Hotal laps=2 35.023 34.438	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077 HP Tuenti 1 Full 21.576 21.421	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3 SPA laps=16
15 16 17 18 <b>8th</b> 1 2 3 4 5 6	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591 2'04.721 2'04.886 2'20.478 14'07.262	32.306 32.102 32.142 31.961 P 37.749 Cott REDDI Ru 1'17.742 32.744 32.287 32.176 32.202 P 34.750 12'32.433 32.359	37.123 36.936 36.771 36.712 45.755 NG sins=3 To 39.025 37.182 37.124 36.994 36.794 38.691 38.458 37.071	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413 33.928 34.409 34.473 36.134 34.874	21.301 21.167 21.532 21.093 21.052 36.367 8 Racing 7 0 Full 21.725 21.255 21.252 21.142 21.417 30.903 21.497	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15 245.8 250.7 249.8 251.9 249.3	10 11 12 13 14 15 16 17 18 19 11 1 2 3	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.002 2'04.726 2'03.878 1 49 Ax 2'51.290 2'06.575	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.324 32.098  Ru 1'15.917 32.875 32.446 32.266	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846 ms=3 To 38.774 37.841 37.328	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857 Pons 40 Hotal laps=2 35.023 34.438 34.416	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077 HP Tuenti 1 Full 21.576 21.421 21.210 21.513	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3 SPA laps=16
15 16 17 18 <b>8th</b> 1 2 3 4 5 6 7 8	2'04.570 2'04.064 2'03.682 3'01.002 45 Sc 2'53.539 2'05.594 2'04.591 2'04.721 2'04.886 2'20.478 14'07.262 2'04.955	32.306 32.102 32.142 31.961 P 37.749 Cott REDDI Ru 1'17.742 32.744 32.287 32.176 32.202 P 34.750 12'32.433	37.123 36.936 36.771 36.712 45.755 NG sins=3 To 39.025 37.182 37.124 36.994 36.794 38.691 38.458	34.181 34.000 34.058 33.957 1'01.131 Marc VDS otal laps=20 35.047 34.413 33.928 34.409 34.473 36.134 34.874 34.240	21.301 21.167 21.532 21.093 21.052 36.367 3 Racing 7 0 Full 21.725 21.255 21.252 21.142 21.417 30.903 21.497 21.285	251.5 253.8 253.1 253.9 252.5 ea GBR laps=15 245.8 250.7 249.8 251.9 249.3	10 11 12 13 14 15 16 17 18 19 11 1 2 3 4	2'04.535 2'06.074 2'11.892 8'48.568 2'05.192 2'04.715 2'06.998 2'15.426 2'04.726 2'04.726 2'03.878 1 49 Ax 2'51.290 2'06.575 2'05.400 2'05.411	32.317 32.636 P 32.402 7'13.593 32.796 32.330 32.621 39.812 32.324 32.098  Ru 1'15.917 32.875 32.446 32.266 32.261	37.410 37.167 38.312 37.001 36.923 38.545 38.338 36.756 36.772 36.846 ms=3 To 38.774 37.841 37.328 37.104	34.647 34.664 34.629 34.017 34.082 34.275 35.205 33.857 34.464 33.857 Pons 40 h otal laps=2 35.023 34.438 34.416 34.528	21.381 27.659 22.034 21.378 21.380 21.557 22.071 21.155 21.166 21.077 HP Tuenti 1 Full 21.576 21.421 21.210	250.3 247.9 243.8 244.2 238.5 242.2 248.2 246.6 249.3 SPA laps=16

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251.9

249.3

7

8

9

10

SPA



2'04.334

7'31.455

2'04.412

Fastest Lap:

2'29.012 P

32.052

43.837

32.287

5'57.463

Pol ESPARGARO

36.979

41.127

38.162

36.971

34.260

35.427

34.595

34.015

21.043

28.621

21.235

21.139

Pons 40 HP Tuenti

11

12

13

14



32.446

32.401

32.360

37.742

37.647

37.336

37.500

31.965

14'01.304 12'27.389

2'03.084

2'05.817

2'05.293

2'05.592



34.563 21.610

21.300 248.0

21.209 249.0

249.9

21.349

34.424

34.383

36.740 33.562

34.347

Free Practice Nr. 1	Moto2

Free	Practic	eni. i										IVI	oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
11	2'05.284	32.377	37.249	34.298	21.360	249.2	7	13'51.270	12'16.355	38.598	34.684	21.633	·
12	2'05.733	32.448	37.341	34.697	21.247	252.9	8	2'05.264	32.345	37.400	34.194	21.325	250.6
13	2'06.162	32.613	37.587	34.590	21.372	250.9	9	2'04.673	32.242	37.036	34.154	21.241	250.9
14	2'14.191 F	33.477	38.746	34.839	27.129	248.2	10	2'04.804	32.339	37.208	34.124	21.133	248.2
15	5'39.092	3'59.774	39.984	35.718	23.616		11	2'04.455	31.987	37.071	34.145	21.252	253.1
16	2'04.151	32.227	36.822	33.985	21.117	247.8	12	2'21.913	P 37.276	39.106	36.180	29.351	238.3
17	2'03.919	31.993	36.840	33.967	21.119	249.0	13	10'13.044	P 7'50.748	44.738	54.871	42.687	
18	2'09.119	32.060	38.544	37.178	21.337	248.9	14	7'04.381	P 4'24.690	55.569	1'00.455	43.667	
19	2'05.525	32.501	37.338	34.299	21.387	248.7	u	ınfinished	3'33.954				
20	2'05.525	32.605	37.219	34.344	21.357	244.7					D 40 l	ID Towns	
21	2'04.913	32.291	37.197	34.063	21.362	249.2	15th	า 80 <sup>E</sup>	steve RABA	АT	Pons 40 H	HP Tuenti	SPA
		NEURO		Viotor Do	oin a			. 00	Ru	ns=3 To	otal laps=2	2 Full	laps=17
12th	า 76 <sup>เพล</sup>	X NEUKIR				GER	1	2'50.701	1'14.576	39.049	35.319	21.757	
		Ru	ins=3 To	otal laps=2	0 Full	l laps=15	2	2'06.830	33.187	37.605	34.606	21.432	249.7
1	2'33.925	55.667	39.804	36.133	22.321		3	2'05.341	32.559	37.214	34.426	21.142	252.5
2	2'08.349	33.424	38.201	35.031	21.693	243.7	4	2'04.987	32.246	37.201	34.363	21.177	254.2
3	2'06.264	32.752	37.715	34.442	21.355	245.9	5	2'18.117	41.180	41.157	34.376	21.404	254.6
4	2'05.984	32.578	37.423	34.640	21.343	248.3	6	2'27.412	P 35.596	42.198	38.401	31.217	250.9
5	2'06.439	32.681	37.653	34.646	21.459	250.5	7	13'43.377	12'09.044	37.894	34.889	21.550	
6	2'23.153 F		40.234	37.233	32.827	245.2	8	2'05.862	32.592	37.493	34.402	21.375	248.8
7	14'17.499	12'37.440	39.762	37.401	22.896		9	2'05.277	32.422	37.276	34.403	21.176	249.3
8	2'06.279	32.693	37.532	34.513	21.541	245.6	10	2'04.816	32.326	37.031	34.228	21.231	251.3
9	2'05.853	32.581	37.367	34.456	21.449	245.8	11	2'04.823	32.339	37.094	34.194	21.196	251.0
10	2'05.888	32.482	37.491	34.496	21.419	246.2	12	2'04.885	32.314	37.142	34.227	21.202	250.8
11	2'05.859	32.538	37.411	34.404	21.506	246.0	13	2'04.761	32.280	37.039	34.223	21.219	249.3
12	2'05.598	32.582	37.164	34.461	21.391	248.1	14	2'04.360	32.139	36.885	34.200	21.136	250.6
13	2'19.184	33.731	44.284	39.102	22.067	245.1	15	2'14.530	36.264	40.014	36.886	21.366	250.9
14	2'06.026	32.671	37.385	34.513	21.457	247.4	16	2'04.548	32.334	36.901	34.173	21.140	251.3
_15	2'13.904 F	32.884	37.890	34.760	28.370	244.8	17	2'04.272	32.123	36.939	34.095	21.115	253.6
16	6'04.731	4'28.094	40.724	34.536	21.377		18	2'04.002	32.150	36.799	34.031	21.022	254.8
17	2'15.547	34.134	40.206	39.958	21.249	249.2	19	2'09.049	P 31.985	37.061	34.164	25.839	253.1
18	2'03.944	32.198	36.734	33.929	21.083	250.1	20	3'46.633	2'13.982	37.127	34.116	21.408	
								0 10.000	0.00_				
19	2'04.265	32.254	36.790	34.004	21.217	251.8	21	2'04.339	32.125	36.995	34.041	21.178	250.5
19 20	2'04.265 2'04.673	32.254 32.419	36.790 37.034	34.004 33.974	21.217 21.246								250.5 250.2
20	2'04.673	32.419	37.034	33.974	21.246	251.8 248.5	21 22	2'04.339 2'04.129	32.125 32.179	36.995	34.041 34.004	21.178 21.079	250.2
	2'04.673	32.419 minique <i>A</i>	37.034 <b>AEGERT</b>	33.974 Technom	21.246 ag-CIP	251.8 248.5 SWI	21	2'04.339 2'04.129	32.125 32.179 ino REA	36.995 36.867	34.041 34.004 Federal O	21.178 21.079 oil Gresini	250.2 Mo GBR
13th	2'04.673 1 77 Do	32.419 <b>minique <i>A</i></b> Ru	37.034 <b>AEGERT</b> Ins=4 To	33.974 Technomotal laps=1	21.246 ag-CIP 7 Full	251.8 248.5	21 22 <b>16th</b>	2'04.339 2'04.129	32.125 32.179 <b>ino REA</b> Ru	36.995 36.867 ns=3 To	34.041 34.004 Federal O otal laps=18	21.178 21.079 oil Gresini 8 Full	250.2
13th	2'04.673 77 Do 2'17.080	32.419 minique <i>A</i> Ru 39.692	37.034 AEGERT Ins=4 To 39.625	33.974 Technomic otal laps=1 35.605	21.246 ag-CIP 7 Full 22.158	251.8 248.5 SWI I laps=10	21 22 16th	2'04.339 2'04.129 1 8 G	32.125 32.179 ino REA Ru 54.366	36.995 36.867 ms=3 To 40.459	34.041 34.004 Federal O otal laps=18 37.241	21.178 21.079 oil Gresini 8 Full 22.249	250.2 Mo GBR laps=13
13th	2'04.673  77 Do  2'17.080 2'08.017	32.419 minique A Ru 39.692 33.129	37.034 AEGERT ins=4 To 39.625 38.023	33.974 Technomotal laps=1 35.605 35.032	21.246 ag-CIP 7 Full 22.158 21.833	251.8 248.5 SWI I laps=10 241.8	21 22 <b>16th</b>	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113	32.125 32.179 ino REA Ru 54.366 33.416	36.995 36.867 ns=3 To 40.459 38.377	34.041 34.004 Federal Ootal laps=13 37.241 34.841	21.178 21.079 bil Gresini 8 Full 22.249 21.479	250.2 Mo GBR laps=13 245.7
13th	2'04.673  77 Do  2'17.080 2'08.017 2'05.531	32.419 minique A Ru 39.692 33.129 32.722	37.034 AEGERT Ins=4 To 39.625 38.023 37.201	33.974 Technomiotal laps=1 35.605 35.032 34.196	21.246 ag-CIP 7 Full 22.158 21.833 21.412	251.8 248.5 SWI l laps=10 241.8 248.4	21 22 16th	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780	32.125 32.179 ino REA Ru 54.366 33.416 32.760	36.995 36.867[ ns=3 To 40.459 38.377 37.375	34.041 34.004 Federal O otal laps=13 37.241 34.841 34.274	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371	250.2 Mo GBR laps=13 245.7 247.0
13th 1 2 3 4	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883	32.419 minique A Ru 39.692 33.129 32.722 32.273	37.034  AEGERT To 19.625 38.023 37.201 37.027	33.974 Technomo otal laps=1 35.605 35.032 34.196 34.284	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299	251.8 248.5 SWI I laps=10 241.8 248.4 249.9	21 22 <b>16th</b> 1 2 3 4	2'04.339 2'04.129 <b>8</b> G 2'34.315 2'08.113 2'05.780 2'06.129	32.125 32.179 ino REA Ru 54.366 33.416 32.760 32.727	36.995 36.867[ ns=3 To 40.459 38.377 37.375 37.421	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322	250.2 Mo GBR laps=13 245.7 247.0 245.9
13th 1 2 3 4 5	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881	32.419 minique A Ru 39.692 33.129 32.722 32.273	37.034  AEGERT  ins=4 To  39.625 38.023 37.201 37.027 37.332	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577	251.8 248.5 SWI laps=10 241.8 248.4	21 22 <b>16th</b> 1 2 3 4 5	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049	32.125 32.179 ino REA Ru 54.366 33.416 32.760 32.727 32.611	36.995 36.867 ns=3 To 40.459 38.377 37.375 37.421 39.669	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3
13th 1 2 3 4 5 6	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215	37.034  AEGERT  Ins=4 To  39.625 38.023 37.201 37.027 37.332 38.255	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1	21 22 <b>16th</b> 1 2 3 4 5 6	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031	32.125 32.179 ino REA Ru 54.366 33.416 32.760 32.727 32.611 P 33.554	36.995 36.867 ns=3 To 40.459 38.377 37.375 37.421 39.669 42.429	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168	250.2 Mo GBR laps=13 245.7 247.0 245.9
20 13th 1 2 3 4 5 6 7	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300	37.034  AEGERT  ans=4 To  39.625 38.023 37.201 37.027 37.332 38.255 37.115	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3	21 22 16th 1 2 3 4 5 6 7	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558	32.125 32.179 ino REA Ru 54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132	36.995 36.867 ns=3 Te 40.459 38.377 37.375 37.421 39.669 42.429 37.810	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3
13th  1 2 3 4 5 6 7 8	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289	37.034  AEGERT  Ins=4 To  39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2	21 22 16th 1 2 3 4 5 6 7 8	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780	32.125 32.179 ino REA Ru 54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219	36.995 36.867 ns=3 To 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3
13th  1 2 3 4 5 6 7 8 9	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550	32.419 minique A Ru 39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458	37.034  AEGERT  Ins=4 To  39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455	33.974 Technomental laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9	21 22 16th  1 2 3 4 5 6 7 8 9	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554  12'10.132 32.219 32.435	36.995 36.867 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8
13th  1 2 3 4 5 6 7 8 9 10	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F	32.419  minique A  Ru  39.692 33.129 32.722 32.273 2 32.276 14'59.215 32.300 32.289 32.458 32.204	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329	21.246 ag-CIP Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2	21 22 16th  1 2 3 4 5 6 7 8 9 10	2'04.339 2'04.129 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171	34.041 34.004 Federal Octal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3
13th  1 2 3 4 5 6 7 8 9 10 11	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007	32.419  minique A  Ru  39.692 33.129 32.722 32.273 23.2276 14'59.215 32.300 32.289 32.458 32.204 7'00.069	37.034  AEGERT  ans=4 To  39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682	21.246 ag-CIP Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0	21 22 16th  1 2 3 4 5 6 7 8 9 10 11	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375	34.041 34.004 Federal Octal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8
13th  1 2 3 4 5 6 7 8 9 10 11 12	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511	32.419  minique A  Ru  39.692 33.129 32.722 32.273 2 32.276 14'59.215 32.300 32.289 32.458 2 32.204 7'00.069 32.275	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019	21.246 ag-CIP Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 253.3
13th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284	32.419  minique A  Ru  39.692 33.129 32.722 32.273 2 32.276 14'59.215 32.300 32.289 32.458 2 32.204 7'00.069 32.275 32.162	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924	34.041 34.004 Federal Octal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 253.3
13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351	32.419  minique A  Ru  39.692 33.129 32.722 32.273 2 32.276 14'59.215 32.300 32.289 32.458 2 32.458 7'00.069 32.275 32.162 32.180	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157	21.246 ag-CIP Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.052	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.8 247.3 249.2
13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F	32.419  minique A  Ru  39.692 33.129 32.273 2.276 14'59.215 32.300 32.289 32.458 2.204 7'00.069 32.275 32.162 32.180 2.32.234	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407 2'04.165	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.052 34.066	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.279 21.414 26.740 21.549 21.235 21.205 21.121	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.3 249.2 248.0
13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044	32.419  minique A  Ru  39.692 33.129 32.722 32.273 2 32.276 14'59.215 32.300 32.289 32.458 2 32.204 7'00.069 32.275 32.162 32.180 2 32.234	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407 2'04.165 2'21.169	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860 45.863	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.062 34.066 40.880	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.279 21.414 26.740 21.549 21.235 21.205 21.211 21.276	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.3 249.2 248.0 249.0
13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F	32.419  minique A  Ru  39.692 33.129 32.273 2.276 14'59.215 32.300 32.289 32.458 2.204 7'00.069 32.275 32.162 32.180 2.32.234	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683	251.8 248.5 SWI 1 laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407 2'04.165 2'21.169 2'04.480	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860 45.863 36.970	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.062 34.066 40.880 34.142	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.3 249.2 248.0 249.0 250.1
13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994	32.419  Ru  39.692 33.129 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407 2'04.165 2'21.169	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860 45.863	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.062 34.066 40.880	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.279 21.414 26.740 21.549 21.235 21.205 21.211 21.276	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.3 249.2 248.0 249.0
13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994	32.419  minique A  Ru  39.692 33.129 32.722 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940	33.974 Technomotal laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Mot	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwar	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 266.9 27.0	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407 2'04.165 2'21.169 2'04.480 2'05.671	32.125 32.179 ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554  12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860 45.863 36.970 37.406	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.062 34.066 40.880 34.142	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.211 21.276 21.243 21.508	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.3 249.2 248.0 249.0 250.1
20 13th  1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 14th	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 4'57.044 2'03.994	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  EELIS Ins=5 To	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Motoptal laps=1	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwar	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'04.339 2'04.129 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.507 2'04.407 2'04.165 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860 45.863 36.970 37.406	34.041 34.004 Federal Octal laps=18 37.241 34.841 34.274 34.659 39.875 35.880 35.130 34.253 37.705 34.287 34.618 34.592 34.062 34.052 34.066 40.880 34.142 34.381 Blusens A	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.279 21.414 26.740 21.549 21.235 21.205 21.211 21.276 21.243 21.508	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 250.3 249.8 247.8 250.3 247.3 249.2 248.0 249.0 250.1 248.2 SPA
20 13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14th	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994	32.419  minique A  Ru  39.692 33.129 32.772 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG  Ru  1'07.271	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Motopial laps=1 35.651	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM all laps=9	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.465 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.974 36.924 45.863 36.970 37.406	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.880 35.130 34.253 37.705 34.287 34.618 34.062 34.066 40.880 34.142 34.381 Blusens A otal laps=18	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243 21.508	250.2 Mo GBR laps=13 245.7 247.0 245.9 250.3 249.8 247.8 250.3 247.3 249.2 248.0 249.0 250.1 248.2
20 13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14th  1 2	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994  1 15 Ale 2'45.169 2'10.293	32.419  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG Ru  1'07.271 33.931	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325 39.835	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Mototal laps=1 35.651 34.555	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa 5 Fu 21.922 21.972	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM all laps=9 243.4	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18  17th	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.465 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI  Ru 1'20.419	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.974 36.860 45.863 36.970 37.406	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.880 35.130 34.253 37.705 34.287 34.618 34.062 34.052 34.066 40.880 34.142 34.381 Blusens A otal laps=18 35.694	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243 21.508	250.2  Mo GBR  laps=13  245.7 247.0 245.9 250.3 250.3  249.8 247.8 250.3 249.2 248.0 249.0 250.1 248.2  SPA  laps=11
20 13th  1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 1 2 3	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994  1 15 Ale 2'45.169 2'10.293 2'04.644	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG Ru  1'07.271 33.931 32.437	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325 39.835 37.171	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Motopatal laps=1 35.651 34.555 34.008	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa 5 Fu 21.922 21.972 21.028	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM all laps=9	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 17th	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.465 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI  Ru  1'20.419 32.674	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.924 36.974 36.860 45.863 36.970 37.406	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.880 35.130 34.253 37.705 34.287 34.618 34.062 34.052 34.066 40.880 34.142 34.381 Blusens A otal laps=18 35.694 34.613	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243 21.508	250.2  Mo GBR  laps=13  245.7 247.0 245.9 250.3 250.3  249.8 247.8 250.3 253.3  247.3 249.2 248.0 249.0 250.1 248.2  SPA  laps=11
20 13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14th  1 2 3 4	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994  1 15 Ale 2'45.169 2'10.293 2'04.644 2'04.697	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG Ru  1'07.271 33.931 32.437 32.205	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325 39.835 37.171 37.229	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Motopatal laps=1 35.651 34.555 34.008 33.929	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa 5 Fu 21.922 21.972 21.028 21.334	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM Ill laps=9 243.4 249.1 252.7	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 17th	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.465 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI  Ru  1'20.419 32.674 32.431	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.974 36.924 36.974 36.860 45.863 36.970 37.406	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.880 35.130 34.253 37.705 34.287 34.061 34.062 34.052 34.066 40.880 34.142 34.381 Blusens A otal laps=18 35.694 34.613 34.242	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243 21.508	250.2  Mo GBR laps=13  245.7 247.0 245.9 250.3 250.3  249.8 247.8 250.3 253.3  247.3 249.2 248.0 249.0 250.1 248.2  SPA laps=11  248.6 248.3
20 13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14th  1 2 3 4 5	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994  1 15 Ale 2'45.169 2'10.293 2'04.644 2'04.697 2'03.994	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG Ru  1'07.271 33.931 32.437 32.205 32.110	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325 39.835 37.171 37.229 36.911	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880 NGM Mototal laps=1 35.651 34.555 34.008 33.929 34.003	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa 5 Fu 21.922 21.972 21.028 21.334 20.970	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM all laps=9 243.4 249.1 252.7 253.1	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 17th	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.467 2'04.165 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI  Ru  1'20.419 32.674 32.431 32.226	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.974 36.924 45.863 36.970 37.406 N ns=4 To 38.993 37.634 37.134 37.077	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.880 35.130 34.253 37.705 34.287 34.061 34.062 34.052 34.066 40.880 34.142 34.381 Blusens A otal laps=18 35.694 34.613 34.242 34.179	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243 21.508 Evintia 8 Full 22.861 21.458 21.222 21.319	250.2  Mo GBR laps=13  245.7 247.0 245.9 250.3 250.3  249.8 247.8 250.3 253.3  247.3 249.2 248.0 249.0 250.1 248.2  SPA laps=11  248.6 248.3 249.1
20 13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14th  1 2 3 4	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994  1 15 Ale 2'45.169 2'10.293 2'04.644 2'04.697	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG Ru  1'07.271 33.931 32.437 32.205 32.110	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325 39.835 37.171 37.229	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880  NGM Motopatal laps=1 35.651 34.555 34.008 33.929	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.490 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa 5 Fu 21.922 21.972 21.028 21.334	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM Ill laps=9 243.4 249.1 252.7	21 22 16th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 17th	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.465 2'21.169 2'04.480 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI  Ru  1'20.419 32.674 32.431	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.974 36.924 36.974 36.860 45.863 36.970 37.406	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.880 35.130 34.253 37.705 34.287 34.061 34.062 34.052 34.066 40.880 34.142 34.381 Blusens A otal laps=18 35.694 34.613 34.242	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 28.168 23.486 21.326 21.279 21.414 26.740 21.549 21.235 21.205 21.121 21.276 21.243 21.508	250.2  Mo GBR laps=13  245.7 247.0 245.9 250.3 250.3  249.8 247.8 250.3 253.3  247.3 249.2 248.0 249.0 250.1 248.2  SPA laps=11  248.6 248.3
20 13th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 6	2'04.673  2'17.080 2'08.017 2'05.531 2'04.883 2'11.881 F 16'33.910 2'04.847 2'04.870 2'08.550 2'10.737 F 8'36.007 2'04.511 2'04.284 2'04.351 2'09.232 F 4'57.044 2'03.994  2'45.169 2'10.293 2'04.644 2'04.697 2'03.994 2'24.191 F	32.419  minique A  Ru  39.692 33.129 32.722 32.273 32.276 14'59.215 32.300 32.289 32.458 32.204 7'00.069 32.275 32.162 32.180 32.234 3'22.660 32.022  EX DE ANG Ru  1'07.271 33.931 32.437 32.205 32.110	37.034  AEGERT Ins=4 To 39.625 38.023 37.201 37.027 37.332 38.255 37.115 37.082 37.455 37.350 37.766 37.145 36.983 36.829 37.062 37.428 36.940  BELIS Ins=5 To 40.325 39.835 37.171 37.229 36.911 41.913	33.974 Technomical laps=1 35.605 35.032 34.196 34.284 34.696 34.985 34.212 34.203 35.890 34.329 36.682 34.019 33.986 34.157 34.253 35.334 33.880 NGM Mototal laps=1 35.651 34.555 34.008 33.929 34.003	21.246 ag-CIP 7 Full 22.158 21.833 21.412 21.299 27.577 21.455 21.220 21.296 22.747 26.854 21.072 21.153 21.185 25.683 21.622 21.152 bile Forwa 5 Fu 21.922 21.972 21.028 21.334 20.970 33.025	251.8 248.5 SWI I laps=10 241.8 248.4 249.9 249.1 255.3 253.2 256.9 257.0 253.4 254.4 254.8 252.2 252.6 ard RSM all laps=9 243.4 249.1 252.7 253.1	21 22 16th  1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 17 18 1 2 3 4 4 5 5	2'04.339 2'04.129 1 8 G 2'34.315 2'08.113 2'05.780 2'06.129 2'14.049 2'20.031 13'46.558 2'04.780 2'09.161 2'05.231 2'11.529 12'19.868 2'04.407 2'04.407 2'04.407 2'04.407 2'05.671	32.125 32.179  ino REA  Ru  54.366 33.416 32.760 32.727 32.611 P 33.554 12'10.132 32.219 32.435 32.359 P 32.796 10'44.633 32.286 32.176 32.118 33.150 32.125 32.376  ulian SIMOI  Ru  1'20.419 32.674 32.431 32.226 32.369	36.995 36.867 40.459 38.377 37.375 37.421 39.669 42.429 37.810 36.982 37.742 37.171 37.375 39.094 36.974 36.860 45.863 36.970 37.406 N ns=4 To 38.993 37.634 37.077 38.716	34.041 34.004 Federal O otal laps=18 37.241 34.841 34.274 34.659 35.130 34.253 37.705 34.287 34.062 34.062 34.062 34.052 34.052 34.052 34.052 34.061 Blusens A otal laps=18 35.694 34.613 34.242 34.179 35.348	21.178 21.079 bil Gresini 8 Full 22.249 21.479 21.371 21.322 21.894 23.486 21.279 21.414 26.740 21.235 21.205 21.121 21.276 21.243 21.508 Extintia 8 Full 22.861 21.458 21.458 21.222 21.319 21.514	250.2  Mo GBR laps=13  245.7 247.0 245.9 250.3 250.3  249.8 247.8 250.3 253.3  247.3 249.2 248.0 249.0 250.1 248.2  SPA laps=11  248.6 248.3 249.1





Free Practice Nr. 1 Moto2

6 7 8 9 10	I an Tima											1011	oto2
7 8 9 10	Lap Time	<i>T1</i>	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
7 8 9 10	2'19.693	34.839	40.638	34.726	29.490	249.7	5	2'27.089	P 36.222	42.075	36.864	31.928	250.1
8 9 10	13'40.187	12'05.454	38.116	34.869	21.748		6	13'31.562	11'56.776	38.881	34.559	21.346	
9 <u> </u>	2'05.192	32.477	37.334	34.155	21.226	252.6	7	2'05.872	32.544	37.396	34.302	21.630	249.8
10	2'04.280	32.167	36.873	34.019	21.221	252.5	8	2'05.596	32.719	37.323	34.259	21.295	253.2
	2'08.475	32.368	37.340	35.749	23.018	253.4	9	2'14.506		37.721	34.634	29.106	249.5
	2'12.611 F		37.233	34.437	28.822	253.3	10	3'06.588	1'33.024	37.616	34.491	21.457	240.0
12	7'22.819	5'47.830	38.788	34.497	21.704	200.0	11		32.747	37.389	34.054	21.315	247.0
13		32.460	37.128	34.161	21.704	249.0	12	2'05.505	32.747	37.108	34.440	21.270	247.0
	2'05.095							2'05.429					
14	2'17.413 F		40.354	35.884	27.217	249.1	13	2'05.121	32.471	37.243	34.190	21.217	248.6
15	4'51.538	3'18.657	37.306	34.323	21.252	0.40.5	14	2'04.844	32.401	37.234	33.992	21.217	248.9
16	2'04.965	32.351	36.974	34.296	21.344	249.5	15	2'14.744		38.017	34.556	29.587	247.7
17	2'04.746	32.302	37.078	34.126	21.240	248.8	16	7'31.195	5'57.655	37.721	34.270	21.549	
_18	2'08.248	32.100	38.955	35.850	21.343	249.0	17	2'07.494	32.614	39.134	34.341	21.405	248.7
	Ta Ta	kaaki NAK	(AGAMI	Italtrans F	Racing Te	am JPN	18	2'04.696	32.392	37.075	34.065	21.164	249.6
18th	า 30 <sup> เล</sup>							D.	atthapark V	VII AID	Thai Hond	la PTT Gr	esi TH/
		Ru	ıns=4 To	otal laps=1	7 Full	l laps=10	21s	t 14 🛰	-				
1	3'00.047	1'22.189	40.053	35.967	21.838				Ru	ns=3 T	otal laps=18	8 Full	laps=13
2	2'08.063	33.616	38.094	34.795	21.558	244.6	1	2'47.536	1'09.442	40.997	35.473	21.624	
3	2'06.138	32.998	37.502	34.279	21.359	244.9	2	2'08.352	33.118	37.837	34.697	22.700	251.1
4	2'05.194	32.482	37.174	34.107	21.431	245.6	3	2'06.194	32.909	37.266	34.655	21.364	250.1
5	2'05.685	32.397	37.647	34.382	21.259	246.9	4	2'05.445	32.582	37.303	34.253	21.307	249.0
6	2'24.323 F		40.658	36.305	31.662	247.6	5	2'09.453	32.985	39.398	35.304	21.766	251.6
7	13'51.943	12'09.767	40.569	40.100	21.507		6	2'27.862		43.224	37.886	33.153	246.2
8	2'05.506	32.406	37.226	34.190	21.684	248.0	7	13'31.418	11'55.421	37.959	34.536	23.502	
9	2'04.796	32.415	37.051	34.027	21.303	247.8	8	2'05.972	32.861	37.289	34.432	21.390	248.0
10	2'04.424	32.242	36.991	34.021	21.170	248.7	9	2'05.745	32.634	37.278	34.399	21.434	253.2
11	2'14.439 F		36.997	35.269	29.944	249.6	10	2'06.273	32.878	37.803	34.412	21.434	247.1
						249.0							
12	11'37.126	9'45.968	48.844	39.858	22.456	047.0	11	2'15.911		37.527	34.622	30.732	252.0
13	2'05.445	32.561	37.302	34.310	21.272	247.0	12	11'42.876	10'02.663	40.870	37.683	21.660	0440
14	2'05.113	32.308	37.279	34.261	21.265	246.8	13	2'06.671	32.900	37.619	34.595	21.557	244.3
15	2'13.403 F		37.892	34.535	27.700	244.6	14	2'06.410	32.590	37.600	34.723	21.497	245.5
16	3'05.936	1'25.073	43.009	35.883	21.971		15	2'05.927	32.658	37.395	34.524	21.350	245.0
17	2'04.480	32.185	37.099	34.049	21.147	250.3	16	2'28.558	41.368	41.064	42.632	23.494	247.1
	NA:	ke DI MEG	110	MZ Racin	a	FRA	17	2'05.727	32.554	37.321	34.531	21.321	246.9
19th	า 63 ™				-		18	2'04.861	32.376	37.056	34.202	21.227	246.8
-				otal laps=2		l laps=14		CI	audio COF	TI	Italtrans R	Racing Tea	am ITA
1	2'26.270	48.884	39.805	35.567	22.014		<b>22n</b>	d 71 <sup>C</sup>				_	
2	2'08.164	33.176	38.072	35.245	21.671	245.6			Ru		Total laps=	5 Fu	II laps=3
3	2'06.964	32.948	37.735	34.841	21.440	247.4	1	2'46.612	1'09.782	39.594	35.466	21.770	
4	2'06.644	32.630	37.737	34.852	21.425	247.6	2	2'06.880	33.128	37.660	34.537	21.555	254.4
5	2'06.877	32.878	37.649	34.868	21.482	247.7	3	2'04.893	32.546	37.062	34.143	21.142	248.9
6	2'19.450 F	32.711	39.920	36.505	30.314	247.3	4	2'11.666	24.046	40.050			
	14'10.025	12'35.226	38.521	34.754	01 =01			2 11.000	34.646	40.253	34.848	21.719	250.8
7	2'05.478			04.704	21.524		ι		34.846 32.183	40.253 36.847	34.848		250.8
		32.381	37.462			250.5		ınfinished	32.183	36.847		21.719	250.8 252.7
7 8 9	2'04.532	32.381 32.195	37.462 37.168	34.294 34.096	21.341	250.5 254.4		unfinished		36.847		21.719	250.8 252.7
8 9	2'04.532 2'04.994	32.195	37.168	34.294 34.096	21.341 21.073	254.4	23rd	unfinished	32.183	36.847 MENA		21.719 Switzerla	250.8 252.7
88	2'04.994	32.195 32.344		34.294	21.341 21.073 21.311	254.4 252.5	23rd	unfinished	32.183 andy KRUN Ru	36.847 <b>IMENA</b> ns=3 T	GP Team otal laps=2	21.719 Switzerla 0 Full	250.8 252.7 nd SW
8 9 10 11	2'04.994 2'05.093	32.195 32.344 32.140	37.168 37.187 37.411	34.294 34.096 34.152 34.261	21.341 21.073 21.311 21.281	254.4 252.5 252.1	23rd	2'34.995	32.183 andy KRUN Ru 53.875	36.847  MENA ns=3 To 42.015	GP Team otal laps=20	21.719  Switzerla  Full  21.621	250.8 252.7 nd SW laps=15
8 9 10 11 12	2'04.994 2'05.093 2'17.766	32.195 32.344 32.140 34.841	37.168 37.187 37.411 39.025	34.294 34.096 34.152 34.261 35.722	21.341 21.073 21.311 21.281 28.178	254.4 252.5	23rd	2'34.995 2'07.036	32.183 andy KRUN Ru 53.875 32.995	36.847  MENA  ns=3 T  42.015  37.851	GP Team otal laps=20 37.484 34.580	21.719  Switzerla  0 Full  21.621 21.610	250.8 252.7 nd SW laps=15 248.0
8 9 10 11 12 13	2'04.994 2'05.093 2'17.766 F 6'57.722	32.195 32.344 32.140 34.841 5'22.843	37.168 37.187 37.411 39.025 38.667	34.294 34.096 34.152 34.261 35.722 34.745	21.341 21.073 21.311 21.281 28.178 21.467	254.4 252.5 252.1 249.9	23rd	2'34.995 2'07.036 2'06.137	32.183 andy KRUN Ru 53.875 32.995 32.794	36.847  MENA ns=3 To 42.015 37.851 37.503	GP Team otal laps=20 37.484 34.580 34.355	21.719  Switzerla  0 Full  21.621 21.610 21.485	250.8 252.7 nd SW laps=15 248.0 246.4
8 9 10 11 12 13 14	2'04.994 2'05.093 2'17.766 6'57.722 2'05.882	32.195 32.344 32.140 34.841 5'22.843 32.651	37.168 37.187 37.411 39.025 38.667 37.402	34.294 34.096 34.152 34.261 35.722 34.745 34.516	21.341 21.073 21.311 21.281 28.178 21.467 21.313	254.4 252.5 252.1 249.9 245.2	1 2 3 4	2'34.995 2'07.036 2'06.137 2'05.934	32.183 andy KRUN Ru 53.875 32.995 32.794 32.586	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482	GP Team otal laps=20 37.484 34.580 34.355 34.566	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300	250.8 252.7 nd SW laps=15 248.0 246.4 249.0
8 9 10 11 12 13 14 15	2'04.994 2'05.093 2'17.766 6'57.722 2'05.882 2'05.716	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586	37.168 37.187 37.411 39.025 38.667 37.402 37.332	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276	254.4 252.5 252.1 249.9 245.2 247.6	1 2 3 4 5	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029	32.183 andy KRUN Ru 53.875 32.995 32.794 32.586 32.599	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465	21.719  Switzerla  Full  21.621 21.610 21.485 21.300 21.430	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6
8 9 10 11 12 13 14 15 16	2'04.994 2'05.093 2'17.766 6'57.722 2'05.882 2'05.716 2'46.876	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062	254.4 252.5 252.1 249.9 245.2 247.6 247.8	23rd 1 2 3 4 5 6	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038	32.183 andy KRUN Ru 53.875 32.995 32.794 32.586 32.599 P 38.735	36.847  MMENA ns=3 T  42.015 37.851 37.503 37.482 37.535 45.368	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861	250.8 252.7 nd SW laps=15 248.0 246.4 249.0
8 9 10 11 12 13 14 15 16 17	2'04.994 2'05.093 2'17.766 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6	23rd 1 2 3 4 5 6 7	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129	32.183  andy KRUN Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711	36.847  MMENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682	21.719  Switzerla  Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5
8 9 10 11 12 13 14 15 16 17	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0	23rc  1 2 3 4 5 6 7 8	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838	32.183  andy KRUN Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515	36.847  MMENA  ns=3 T  42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5
8 9 10 11 12 13 14 15 16 17 18	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6	1 2 3 4 5 6 7 8 9	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699	32.183  andy KRUN  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744	36.847  MMENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0
8 9 10 11 12 13 14 15 16 17	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0	1 2 3 4 5 6 7 8 9	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640	21.719  Switzerla  Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5
8 9 10 11 12 13 14 15 16 17 18 19 20	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289 39.284	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5	1 2 3 4 5 6 7 8 9 10 11	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550	36.847  MMENA ns=3 T  42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308	21.719  Switzerla  Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3
8 9 10 11 12 13 14 15 16 17 18	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289 39.284	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5	1 2 3 4 5 6 7 8 9 10 11 12	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550 P 33.917	36.847  MMENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3
8 9 10 11 12 13 14 15 16 17 18 19 20	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289 39.284	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932 Mapfre As	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383 spar Team 8 Full	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5	1 2 3 4 5 6 7 8 9 10 11 12 13	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190 6'25.445	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550 P 33.917 4'49.650	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089 37.763	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172 36.578	21.719  Switzerla  Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012 21.454	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3 251.7
8 9 10 11 12 13 14 15 16 17 18 19 20  20th	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696  rdi TORRI  Ru  3'02.697	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289 39.284 ES uns=4 To	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932 Mapfre Asoptal laps=1	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383 spar Team 8 Full 22.304	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5 n M SPA	23rc  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190 6'25.445 2'04.935	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550 P 33.917 4'49.650 32.341	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089 37.763 37.229	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172 36.578 34.159	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012 21.454 21.206	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3 251.7
8 9 10 11 12 13 14 15 16 17 18 19 20	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289 39.284	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932 Mapfre As	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383 spar Team 8 Full	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5 n M SPA I laps=11	1 2 3 4 5 6 7 8 9 10 11 12 13	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190 6'25.445	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550 P 33.917 4'49.650	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089 37.763	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172 36.578	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012 21.454 21.206 21.376	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3 251.7
8 9 10 11 12 13 14 15 16 17 18 19 20 20th	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696  rdi TORRI  Ru  3'02.697 33.962 35.277	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.333 37.289 39.284 ES uns=4 To	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932 Mapfre Asoptal laps=1	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383 spar Team 8 Full 22.304 21.654 21.395	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5 n M SPA I laps=11	23rc  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190 6'25.445 2'04.935	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550 P 33.917 4'49.650 32.341	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089 37.763 37.229	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172 36.578 34.159	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012 21.454 21.206	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3 251.7
8 9 10 11 12 13 14 15 16 17 18 19 20 20th	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696  rdi TORRI  Ru  3'02.697 33.962	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.289 39.284 ES uns=4 To 44.417 38.435	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932 Mapfre Asoptal laps=1 36.930 35.091	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383 spar Team 8 Full 22.304 21.654	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5 n M SPA I laps=11	23rc  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190 6'25.445 2'04.935 2'05.487	32.183  Ru  S3.875  32.995  32.794  32.586  32.599  P 38.735  12'01.711  32.515  32.744  33.782  32.550  P 33.917  4'49.650  32.341  32.486	36.847  MMENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089 37.763 37.229 37.235	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172 36.578 34.159 34.390	21.719  Switzerla  0 Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012 21.454 21.206 21.376	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3 251.7
8 9 10 11 12 13 14 15 16 17 18 19 20 20th	2'04.994 2'05.093 2'17.766 F 6'57.722 2'05.882 2'05.716 2'46.876 2'09.976 2'06.355 2'05.162 2'17.295 F	32.195 32.344 32.140 34.841 5'22.843 32.651 32.586 32.756 33.820 32.553 32.425 32.696  rdi TORRI  Ru  3'02.697 33.962 35.277	37.168 37.187 37.411 39.025 38.667 37.402 37.332 1'13.334 37.973 37.289 39.284 ES Ins=4 To 44.417 38.435 50.802	34.294 34.096 34.152 34.261 35.722 34.745 34.516 34.522 35.724 34.471 34.766 34.166 35.932 Mapfre Asotal laps=1 36.930 35.091 34.371	21.341 21.073 21.311 21.281 28.178 21.467 21.313 21.276 25.062 23.712 21.703 21.282 29.383 spar Team 8 Full 22.304 21.654 21.395	254.4 252.5 252.1 249.9 245.2 247.6 247.8 245.6 246.0 248.6 249.5 n M SPA I laps=11	23rc  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'34.995 2'07.036 2'06.137 2'05.934 2'06.029 2'39.038 13'36.129 2'05.838 2'06.699 2'10.262 2'05.699 2'17.190 6'25.445 2'04.935 2'05.487 2'06.207	32.183  Ru  53.875 32.995 32.794 32.586 32.599 P 38.735 12'01.711 32.515 32.744 33.782 32.550 P 33.917 4'49.650 32.341 32.486 32.764	36.847  MENA ns=3 T 42.015 37.851 37.503 37.482 37.535 45.368 38.205 37.339 37.709 38.122 37.601 38.089 37.763 37.229 37.235 37.548	GP Team otal laps=20 37.484 34.580 34.355 34.566 34.465 41.074 34.682 34.517 34.729 34.640 34.308 35.172 36.578 34.159 34.390 34.518	21.719  Switzerla  Full  21.621 21.610 21.485 21.300 21.430 33.861 21.531 21.467 21.517 23.718 21.240 30.012 21.454 21.206 21.376 21.377	250.8 252.7 nd SW laps=15 248.0 246.4 249.0 248.6 247.5 250.8 249.0 247.5 252.3 251.7







Free Practice Nr. 1 Moto2

lan	Lap Time	T1	<i>T2</i>	Т3	T.1	Speed	Lan	Lap Tim	e T1	<i>T2</i>	Т3		Speed
-	-			34.568			Lap				Tech 3 Ra		
18	2'05.967			34.366	21.378 21.250	250.0 249.9	27th	19	Xavier SIME			•	BEL
19	2'05.906								Ru	ıns=3 T	otal laps=19	) Ful	l laps=14
20	2'05.402	32.465	37.316	34.416	21.205	251.2	1	2'46.88	33 1'08.759	40.005	35.997	22.122	
		Anthony W	FST	QMMF Ra	acing Tear	m AUS	2	2'07.71		38.070	34.863	21.600	246.2
24tl	า   95  ′			otal laps=1	-	laps=11	3	2'06.40		37.582	34.474	21.355	248.6
				-		1aps=11	4	2'06.28		37.456	34.657	21.414	248.4
1	2'17.787		39.720	35.546	22.070		5	2'06.24		37.273	34.816	21.356	246.7
2	2'07.088			34.694	21.569	247.1	6	2'23.60		39.478	37.069	31.906	246.9
3	2'05.362	_		34.402	21.369	247.4	7	13'41.37		38.621	35.288	21.624	
4	2'04.949		1	34.198	21.341	247.9	8	2'06.28		37.290	34.810	21.496	246.2
5	2'12.701	P 32.301	37.366	35.102	27.932	248.3	9	2'05.81		37.326	34.602	21.328	247.0
6	16'29.890	) 14'54.157	39.318	34.919	21.496		10	2'06.97		37.650	34.698	21.350	248.6
7	2'05.648	32.612	37.358	34.347	21.331	248.8	11	2'05.78	F-	37.145	34.624	21.562	249.3
8	2'05.009	32.428	37.149	34.200	21.232	250.0	12	2'06.28		37.377	34.708	21.435	244.5
9	2'05.346	32.508	37.140	34.448	21.250	251.9	13	2'06.05	-	37.307	34.649	21.491	244.3
10	2'12.705	35.983	40.719	34.660	21.343	248.9	14	2'17.22		39.016	35.727	28.451	245.6
11	2'10.558	32.439	37.187	34.593	26.339	249.9	15	9'49.10		37.863	34.788	21.447	240.0
12	12'42.910		39.700	38.236	23.240		16	2'06.02		37.277	34.692	21.477	245.1
13	2'05.075	32.396	37.221	34.195	21.263	253.0	17	2'05.87		37.215	34.717	21.404	245.4
14	2'10.565	34.836	39.485	34.787	21.457	249.6	18	2'05.94		37.284	34.668	21.398	244.6
15	2'05.076	32.348	37.142	34.283	21.303	250.5	19	2'05.45		37.261	34.448	21.324	245.1
16	2'04.986	32.484	37.031	34.228	21.243	249.8	13	2 05.4	32.417	37.201	34.440	21.524	243.1
-		=		NOM Mak	ila Famus	IDN	2041	00	Ricard CARI	DUS	Arguiñano	Racing 7	Tea SPA
25tl	า 72	'uki TAKAI		NGM Mob			28th	88			otal laps=18	B Full	l laps=12
	·	R	luns=4 T	otal laps=1	6 Fu	II laps=9		0145.00			•		apo
1	2'34.927	55.484	40.890	36.007	22.546		1	2'45.06		40.107	36.145	22.248	040.4
2	2'08.706		38.112	34.869	22.151	249.0	2	2'08.40		38.282	34.712	21.751	243.4
3	2'07.448			34.698	21.665	250.9	3	2'06.93		37.558	34.843	21.470	245.8
4	2'07.244			34.660	21.734	250.1	4	2'05.53		37.326	34.290	21.309	249.6
5	2'22.266			35.371	30.747	250.3	5	2'06.29		37.716	34.536	21.624	247.7
6	15'55.453			34.622	21.543		6	2'22.05		39.545	36.726	31.532	246.0
7	2'06.100			34.524	21.377	252.2	7	14'19.42		38.957	35.281	21.824	0.47.4
8	2'20.331			36.018	34.097	252.5	8	2'06.89		37.528	34.798	21.628	247.1
9	8'56.169			37.290	22.561		9	2'06.48		37.568	34.658	21.456	247.5
10	2'05.563			34.410	21.462	251.7	10	2'07.08		37.865	34.821	21.543	247.1
11	2'05.241		1	34.459	21.242	252.5	11	2'06.56		37.679	34.745	21.382	246.0
12	2'16.902			35.716	29.060	252.7	12	2'16.99		37.464	35.414	31.460	249.8
13	5'25.558		38.167	34.706	21.514		13	7'51.04		38.839	35.640	28.937	
14	2'07.900			34.369	21.365	250.8	14	4'49.77		38.501	39.783	21.610	0440
15	2'05.522		37.230	34.286	21.277	254.3	15	2'06.86		37.723	34.754	21.586	244.0
16	2'05.079	7		34.382	21.236	252.3	16	2'15.99		43.742	36.197	22.640	245.7
							17	2'07.95		37.720	34.742	21.471	249.0
26tl	า 44 <sup> F</sup>	Roberto RC	)LFO	Technom	ag-CIP	ITA	18	2'06.34	18 32.882	37.504	34.549	21.413	246.7
2011	. 77	R	tuns=4 T	otal laps=1	8 Full	laps=11	2041	00	Marcel SCHI	ROTTE	Desguaces	s La Torr	e S GER
1	2'20.473	3 42.827	39.817	36.129	21.700		<b>29th</b>	23			otal laps=14	L Full	l laps=10
2	2'07.115			34.909	21.687	245.2							Парз=10
3	2'05.610			34.455	21.296	246.3			81 P 1'57.500	47.773	43.686	34.222	
4	2'06.225			34.389	21.504	246.0	2	23'18.82		39.958	35.915	22.405	
5	2'05.797			34.556	21.341	246.7	3	2'08.95		38.451	35.091	21.632	247.8
6	2'22.201		40.892	36.362	31.166	243.5	4	2'08.20		38.129	35.175	21.730	247.7
7	14'12.343			34.868	21.609		5	2'07.02		37.602	34.963	21.564	
8	2'05.968			34.382	21.333	250.2	6	2'11.98		40.193	35.043	23.813	245.6
9	2'05.145			34.293	21.324	252.9	7	2'06.49		37.512	34.793	21.332	246.0
10	2'05.820			34.456	21.462	251.4	8	2'13.89		37.744	34.869	28.286	248.2
11	2'18.013			35.302	28.859	247.7	9	8'49.67		38.416	35.192	21.690	
12	10'05.686			38.808	21.529	- 11.1	10	2'13.91		41.927	37.575	21.636	244.2
13	2'05.572			34.262	21.298	243.7	11	2'06.41		37.468	34.847	21.442	244.2
14	2'05.169		Г	34.194	21.262	249.5	12	2'06.65		37.467	34.785	21.603	245.2
15	2'05.452			34.236	21.400	248.8	13	2'06.20		37.465	34.603	21.437	244.6
16	2'14.01(			34.885	27.395	249.3	_14	2'10.13	32.682	40.875	34.792	21.785	245.1
17	3'21.605			34.592	21.408	273.0							
18	2'05.335			34.254	21.228	247.7							
	٠ ٥٥.٥٥	, 02.790	57.000	UT.2UT_	_ 1.220								

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SPA

2'03.084

Pons 40 HP Tuenti



Fastest Lap:



31.965

36.740



33.562

Pol ESPARGARO

Free Practice Nr. 1 Moto2

												141.	OLUZ
Lap I	Lap Time	. T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
<b>30</b> th	22	Alessandro	ANDRE	S/Master	Speed Up	) ITA	20	2'08.069	33.404	37.834	35.112	21.719	244.3
JULII		R	Runs=3 T	otal laps=1	8 Full	laps=13		ı oo Fl	ena ROSE	11	QMMF Ra	acing Tear	m SPA
1	4'16.046	6 2'20.606	52.434	39.254	23.752		33r	d 82 E			otal laps=1	3 Fu	ıll laps=8
2	2'15.370	34.902	40.574	37.181	22.713	241.7		4105.047.1					
3	2'10.629	<b>3</b> 33.969	39.038	35.509	22.113	246.5		7 20.071	P 2'23.116	46.323	40.646	35.762	
4	2'09.000	33.482	37.970	35.501	22.047	246.1	2	7 20.002	P 5'30.351	43.433	38.695	36.913	
5	2'29.302	2 P 33.334	40.200	40.949	34.819	245.2	3	15'36.597	13'52.112	42.678	37.844	23.963	0.45.5
6	14'25.657	7 12'48.102	39.742	35.944	21.869		4	2'16.094	35.065	40.866	36.989	23.174	245.5
7	2'08.524	<b>4</b> 33.197	38.308	35.231	21.788	249.0	5	2'14.795	34.703	40.433	36.694	22.965	240.3
8	2'08.25	<b>1</b> 33.340	38.230	34.981	21.700	248.3	6	2'12.994	34.287	39.784	36.443	22.480	246.3
9	2'07.853	33.106	37.938	35.090	21.719	249.8	7	2'12.084	33.694	39.742	36.324	22.324	249.1
10	2'08.173	32.885	38.054	35.559	21.675	249.2	8	2'30.932		41.374	38.740	35.213	246.4
11	2'08.937	7 33.365	38.410	35.256	21.906	247.4	9	11'16.321	9'31.601	41.375	40.790	22.555	0.40.0
12	2'08.72	<b>1</b> 33.189	38.230	35.495	21.807	242.0	10	2'12.969	34.143	39.751	36.422	22.653	246.6
13	2'07.937	<b>7</b> 32.854	38.312	34.946	21.825	249.0	11	2'11.500	33.878	39.145	36.004	22.473	248.7
14	2'06.992	32.744	37.842	34.953	21.453	251.9	12	2'11.245	33.446	39.400	35.992	22.407	250.1
15	2'36.714	4 P 37.484	44.697	40.614	33.919	249.2	13	2'35.240	P 36.925	41.723	40.350	36.242	246.8
16	8'12.944	4 6'36.422	38.942	35.977	21.603								
17	2'08.790	33.364	38.618	35.326	21.482	246.2							
18	2'07.603	33.069	38.177	34.920	21.437	251.7							
•	40	Marco COL	ΔNDRF4	SAG Tea	m	SWI							
<b>31st</b>	:   10			otal laps=1		laps=13							
				otal laps=1		1aps=13							

31st	10	Marco COLA	<b>NDRE</b>	🐧 SAG Team		SWI
3131	10	Ru	ıns=3 T	otal laps=18	Full	laps=13
1	3'59.36	1 1'46.924	47.360	55.371	29.706	
2	2'39.03	<b>6</b> 37.810	1'01.183	37.387	22.656	232.9
3	2'13.76	1 35.922	39.484	36.180	22.175	243.0
4	2'12.04	<b>5</b> 34.194	39.605	35.926	22.320	244.7
5	2'31.71	6 P 35.881	44.732	37.919	33.184	244.4
6	13'43.80	3 12'05.032	40.587	36.173	22.011	
7	2'10.08	<b>o</b> 33.837	38.876	35.678	21.689	246.6
8	2'09.23	1 33.653	38.476	35.271	21.831	249.5
9	2'08.17	<b>6</b> 33.503	38.081	34.999	21.593	245.6
10	2'08.49	<b>3</b> 33.217	37.958	35.522	21.796	249.0
11	2'08.16	<b>5</b> 33.332	38.205	35.069	21.559	243.7
12	2'09.00	0 33.279	39.229	34.922	21.570	246.7
13	2'07.55	<b>o</b> 32.960	37.961	35.101	21.528	247.9
14	2'37.41	0 P 33.570	39.298	47.825	36.717	247.1
15	7'55.06	8 6'15.143	42.263	35.838	21.824	
16	2'07.76	<b>8</b> 33.251	37.828	35.057	21.632	245.9
17	2'07.52	<b>o</b> 33.054	37.855	34.996	21.615	247.3
18	2'07.06	<b>2</b> 33.018	37.686	34.858	21.500	247.4

32nd	57	Eric G	RANA	DO	JIR Moto2		BRA
3211u	31		Rι	ıns=3	Total laps=20	Full	laps=15
1	2'38.83	32	56.477	41.32	4 37.904	23.127	
2	2'14.43	31	35.432	40.06	9 36.705	22.225	237.0
3	2'10.65	55	33.932	38.66	0 36.114	21.949	243.6
4	2'10.7	59	33.986	38.95	5 35.897	21.921	245.8
5	2'09.49	93	33.582	38.28	2 35.689	21.940	244.9
6	2'27.5'	16 P	35.632	39.20	3 40.170	32.511	242.7
7 1	3'35.54	41 11	'58.387	39.47	9 35.673	22.002	
8	2'10.03	39	33.804	38.74	4 35.764	21.727	244.3
9	2'09.31	19	33.505	38.59	6 35.490	21.728	243.0
10	2'08.74	40	33.496	38.20	6 35.462	21.576	243.4
11	2'08.89	95	33.446	38.03	8 35.497	21.914	247.0
12	2'08.8	19	33.696	38.01	1 35.448	21.664	243.2
13	2'09.07	75	33.489	38.40	0 35.513	21.673	244.5
14	2'08.84	44	33.345	38.29	5 35.497	21.707	246.0
_15	2'32.16	64 P	36.136	39.31	6 39.119	37.593	244.1
16	7'12.94	41 5	36.212	39.04	4 35.900	21.785	
17	2'09.17	72	33.581	38.31	0 35.496	21.785	243.1
18	2'09.30	08	33.559	38.38	4 35.471	21.894	244.0
19	2'08.11	18	33.360	38.05	5 35.005	21.698	243.6

18 **2'09.308** 33.559 38.384 35.471 21.894 244.0 19 **2'08.118** 33.360 38.055 35.005 21.698 243.6 **Fastest Lap:** Pol ESPARGARO Pons 40 HP Tuenti SPA **2'03.084** 31.965 36.740 33.562 20.817



